Strengthening Resilience of the Agriculture Sector Project (P175952)

EUROPE AND CENTRAL ASIA | Tajikistan | Agriculture and Food Global Practice | IBRD/IDA | Investment Project Financing | FY 2021 | Seq No: 4 | ARCHIVED on 25-Apr-2023 | ISR55814 |

Implementing Agencies: Ministry of Agriculture, Republic of Tajikistan

Key Dates

Key Project Dates

Bank Approval Date: 18-Jun-2021 Effectiveness Date: 18-Nov-2021

Planned Mid Term Review Date: 29-Dec-2023 Actual Mid-Term Review Date:

Original Closing Date: 30-Jun-2027 Revised Closing Date: 30-Jun-2027

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The development objective of the project is to strengthen the foundations for a more resilient agricultural sector in Tajikistan.

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

Yes

Public Disclosure Authorized

Board Approved Revised Project Development Objective (If project is formally restructured)

To strengthen the foundations for a more resilient agricultural sector and support emergency interventions to address food and nutrition security in Tajikistan

Components Table

Name

Strengthening seed, seedling and planting material systems:(Cost \$53.40 M)

Support investments in Agri-Logistical Centers (ALCs) for horticulture value chains: (Cost \$25.00 M)

Strengthen public capacity for crises prevention and management: (Cost \$25.60 M)

Project management and coordination:(Cost \$4.00 M)

Overall Ratings

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

Implementation Status and Key Decisions

Institutional and implementation arrangements of the project are successfully established and fully operational. The project's first (FY22/23) annual work plan and budget (AWP&B) was approved, and implementation of project activities has commenced. However, delays have occurred in the start-up of some project activities due to delayed inputs of the international service provider (FAO).

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Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Strengthen the foundations for resilient agricultural sector

► Certified seeds, seedlings and planting materials sold commercially (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	75.00
Date	29-Mar-2022	29-Mar-2022	29-Mar-2022	30-Jun-2027
Comments:	Share of the produced ce	rtified seeds, seedlings and p	lanting materials that are	sold commercially.

Support investments in agri-logistics

► Clients benefiting from ALC services (Percentage, Custom)

Baseline Actual (Previous) Actual (Current) End Target

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Value	0.00	0.00	0.00	30.00
Date	30-Jun-2021	29-Mar-2022	29-Mar-2022	30-Jun-2027
► Female clients benefiting from	n ALC services for at least on	ne year (Percentage, Custom))	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	35.00
Date	30-Jun-2021	29-Mar-2022	29-Mar-2022	30-Jun-2027

Strengthen public capacity for crisis management

▶ Database for timely and effective information for crisis management available (Yes/No, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	No	No	No	Yes	
Date	30-Jun-2021	29-Mar-2022	29-Mar-2022	30-Jun-2027	
Comments:	Crisis management comprises early warning, preparedness and response. Database includes, at minimum, information on planted areas by crop and district, agricultural production forecast, farm land use, and major soil types in each agro-ecological zone that would need to meet characteristics of accuracy, completeness, consistency, timeliness, and/ or validity.				

▶ Prevalence of moderate or severe food insecurity in the population, based on the Food Insecurity Experience Scale (FIES). (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	30.00	0.00	0.00	20.00
Date	24-Oct-2022	24-Oct-2022	24-Oct-2022	30-Jun-2027

Overall Comments

The project is at its initial stage of implementation hence too early to report on results.

Intermediate Results Indicators by Components

Strengthen seed, seedling and planting material systems

▶ Production of improved seeds, seedlings and planting materials (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	60.00

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Date	30-Jun-2021	29-Mar-2022	29-Mar-2022	30-Jun-2027
Comments:	vulnerability of its na temperature and los have a large impact resilient and drough	dicator. Farming is significantly atural environment and its low a as of glaciers, Tajikistan suffers on crop yields, amongst others t-resilient seeds, seedlings and and (2) early generation/ found	adaptive capacity. In addition from more frequent droughts. The project will invest in a diplanting materials. The inc	on to rising average ats and strong winds, which availability of climate- dicator will be disaggregate
►Improved multiplied	seeds, seedlings and planting m	aterials certified for commercia	l sale (Percentage, Custom	ı)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	40.00	40.00	40.00	65.00
Date	30-Jun-2021	29-Mar-2022	29-Mar-2022	30-Jun-2027
Comments:	Share of produced i commercial sale.	multiplied seeds, seedlings and	planting materials certified	by responsible entity for
Value	Baseline 0.00	Actual (Previous) 0.00	Actual (Current) 0.00	End Target 50.00
P Hambor of Good man	tiplication farms supported by th		Actual (Current)	End Torget
Value	0.00	0.00	0.00	50.00
Date	30-Jun-2021	29-Mar-2022	29-Mar-2022	30-Jun-2027
Comments:		how many public and private s nd planting materials are suppo		volved in the multiplication
►Vulnerable rural hou	seholds who benefitted from em	ergency improved seeds, fertili	zer, and small farm machin	ery (Number, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	345,000.00
Date	30-Oct-2022	30-Oct-2022	30-Oct-2022	30-Jun-2027
Support investments in	agro-logistical centers for hortic	ulture value chains		
► Number of ALCs full	y operational (Number, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
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► Clients satisfied with quality of services provided by ALCs (Percentage, Custom)

logistics facilities.

30-Jun-2021

0.00

Value

Date

Comments:

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0.00

29-Mar-2022

0.00

A fully operational ALC is defined as providing any services such as sorting, cooling, storage, packing and

29-Mar-2022

5.00

30-Jun-2027

► Clients who report tha	t the two-way channel for feedb Baseline	oack and response works (Perc Actual (Previous)	entage, Custom) Actual (Current)	End Target
Date	30-Jun-2021	29-Mar-2022	29-Mar-2022	30-Jun-2027
Value	0.00	0.00	0.00	70.00
	Baseline	Actual (Previous)	Actual (Current)	End Target

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Strongthon	nublic can	acity tor i	Cricac	nravantion	and i	management

► Area surveyed (under surveillance) for crop protection and locust control (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	25.00
Date	30-Jun-2021	29-Mar-2022	29-Mar-2022	30-Jun-2027
Comments:	The area surveyed f	for crop protection and locust co	ontrol.	

► Agricultural forecasting system is established and operational (Yes/No, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	No	No	Yes
Date	30-Jun-2021	29-Mar-2022	29-Mar-2022	30-Jun-2027

Comments:

Proposed climate indicator. Tajikistan suffers under adverse events and outbreaks that are only amplified by climate change. Moreover they often take farmers and the authorities by surprise. Real time sector monitoring and agricultural production outlook are not yet effectively generated, catching the authorities off-guard in their response to emergencies. This activity aims to establish the database with agricultural land use, yield forecast, and production/ vegetation index fluctuations to make timely and accurate estimates of agricultural production. Increasing the availability and access to such information is expected to increase resilience to shocks.

► Capacity for soil testing expanded (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	30.00	30.00	30.00	180.00	
Date	30-Jun-2021	29-Mar-2022	29-Mar-2022	30-Jun-2027	
Comments:	Capacity will be measured by the number of soil samples tests to be conducted by soil testing laboratories supported by the project on a daily basis.				

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	3.00
Date	24-Oct-2022	24-Oct-2022	24-Oct-2022	30-Jun-2027
► Premix revolving f	und established (Yes/No, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	No	No	Yes
Date	24-Oct-2022	24-Oct-2022	24-Oct-2022	30-Jun-2027
Value	0.00	0.00	0.00	352,946.00
Custom)	Baseline	Actual (Previous)	Actual (Current)	End Target
value	0.00			
Value Date	30-Oct-2022	30-Oct-2022	30-Oct-2022	30-Jun-2027
Date ► Children (5-69 mo	30-Oct-2022 nths) that have any type of anemia	30-Oct-2022 who have received iron-folic ad	cid supplements as per the	national guidelines
Date ►Children (5-69 mo (Number, Custom)	30-Oct-2022 nths) that have any type of anemia Baseline	30-Oct-2022 who have received iron-folic addressed (Previous)	cid supplements as per the Actual (Current)	national guidelines End Target
►Children (5-69 mo (Number, Custom)	30-Oct-2022 nths) that have any type of anemia	30-Oct-2022 who have received iron-folic ad	cid supplements as per the	national guidelines
► Children (5-69 mo (Number, Custom)	30-Oct-2022 nths) that have any type of anemia Baseline	30-Oct-2022 who have received iron-folic addressed (Previous)	cid supplements as per the Actual (Current)	national guidelines End Target
► Children (5-69 mo (Number, Custom) Value Date	30-Oct-2022 nths) that have any type of anemia Baseline 0.00	30-Oct-2022 who have received iron-folic at Actual (Previous) 0.00 30-Oct-2022	Actual (Current) 0.00 30-Oct-2022	national guidelines End Target 6,250.00 30-Jun-2027
Date ► Children (5-69 mo (Number, Custom) Value Date	30-Oct-2022 In this) that have any type of anemia Baseline 0.00 30-Oct-2022	30-Oct-2022 who have received iron-folic at Actual (Previous) 0.00 30-Oct-2022	Actual (Current) 0.00 30-Oct-2022	national guidelines End Target 6,250.00 30-Jun-2027
Date ► Children (5-69 mo (Number, Custom) Value Date	30-Oct-2022 In this) that have any type of anemia Baseline 0.00 30-Oct-2022 at risk of severe acute malnutrition	30-Oct-2022 who have received iron-folic and Actual (Previous) 0.00 30-Oct-2022 (SAM) who have received read	Actual (Current) 0.00 30-Oct-2022	national guidelines End Target 6,250.00 30-Jun-2027 Number, Custom)

Overall Comments

The project is at its initial stage of implementation hence too early to report on results.

Performance-Based Conditions

Data on Financial Performance

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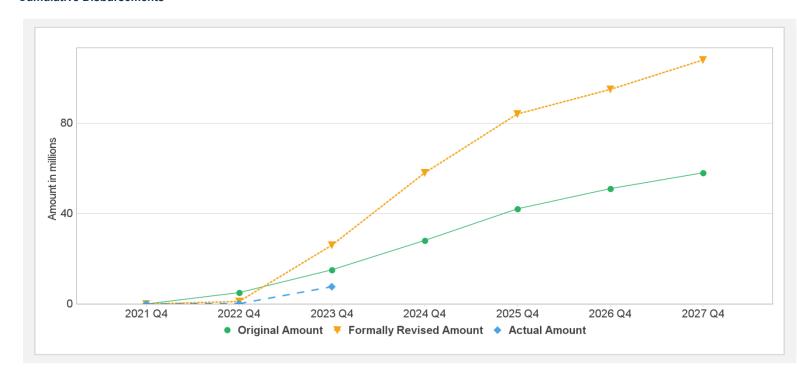
Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P175952	IDA-D8600	Effective	USD	58.00	58.00	0.00	7.62	46.12	14%
P175952	IDA-E1450	Not Effective	USD	50.00	50.00	0.00	0.00	52.58	0%

Key Dates (by Ioan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P175952	IDA-D8600	Effective	18-Jun-2021	21-Jun-2021	18-Nov-2021	30-Jun-2027	30-Jun-2027
P175952	IDA-E1450	Not Effective	22-Dec-2022	18-Jan-2023		30-Jun-2027	30-Jun-2027

Cumulative Disbursements



Restructuring History

There has been no restructuring to date.

Related Project(s)

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P179851-Tajikistan Strengthening Resilience of the Agriculture Sector Project Additional Financing

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