Irrigation and Land Market Development Project (P133828)

EUROPE AND CENTRAL ASIA | Georgia | Water Global Practice |

IBRD/IDA | Investment Project Financing | FY 2014 | Seq No: 14 | ARCHIVED on 29-Jun-2021 | ISR45222 |

Implementing Agencies: Ministry of Environment Protection and Agriculture, Ministry of Justice, Public Debt Management Department, Ministry of Finance of Georgia, National Agency of Public Registry (NAPR)

### **Key Dates**

### **Key Project Dates**

Bank Approval Date: 23-May-2014 Effectiveness Date: 13-Mar-2015

Planned Mid Term Review Date: 03-Jul-2017 Actual Mid-Term Review Date: 03-Aug-2017

Original Closing Date: 31-Jul-2019 Revised Closing Date: 30-Sep-2022

### **Project Development Objectives**

Project Development Objective (from Project Appraisal Document)

The Project Development Objective is to (i) improve delivery of irrigation and drainage services in selected areas and (ii) developimproved policies and procedures as a basis for a national program of land registration.

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)

The Project Development Objectives are to: (a) improve delivery of the irrigation and drainage services in selected areas; and (b) develop improved policies, procedures, and systems as a basis for a national land management program.

#### Components Table

Name

Component 1 Irrigation and Drainage Improvement:(Cost \$54.85 M)

Component 2 Land Market Development:(Cost \$12.56 M)

Component 3 Project Management: (Cost \$3.02 M)

#### **Overall Ratings**

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

### Implementation Status and Key Decisions

As far as component 1 is concerned, the rehabilitation and modernization works on the other two schemes (Kvemo Samgori and Zeda Ru) are progressing well. The government's efforts, spearheaded by the national irrigation agency Georgian Amelioration (G.A.) to facilitate the establishment of Water Users Organizations (WUOs) in the target schemes have resumed after nearly a year without real interactions with the farmers due to COVID 19. Progress towards achievement of PDO for section (b) "develop improved policies, procedures, and systems as a basis

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for a national land management program" is satisfactory as the choice to use an in-house approach for systematic land registration in priority areas and IT System upgrade agreed during the mission will offer control and flexibility to cope with COVID 19.

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# Risks

# **Systematic Operations Risk-rating Tool**

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

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Overall	 □Moderate	□Moderate	

# Results

# **PDO Indicators by Objectives / Outcomes**

► Absolute volume or	firrigation water supplied to Project	ct-rehabilitated schemes (million	m3 to Project schemes) (T	ext, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	67 million m3	69.7 million m3	69.7 million m3	95 million m3
Date	23-May-2014	30-Sep-2020	30-Dec-2020	30-Sep-2022
Comments:	water allocation dec is also expected to	able to the project activities but al isions (which can logically result be revised through the planned put distribution to deliver water to the project as WI IOs in bulk within the Project	in lower values).The supploroject restructuring to mea to farmers.	emental indicator below sure changes in capacity
Supplement)	on water encenvery supplied to the	2 VVOCS III Baik Within the 1 Toject	Teriabilitatea serierries (IIII	morrino) (Text, Odstorn
Supplement)	Pacalina	Actual (Provious)	Actual (Current)	End Target
Value	Baseline 0 million m3	Actual (Previous) 0 million m3 (WUOs not yet established)	Actual (Current) 0 million m3 (WUOs not yet established)	End Target 66 million m3
Value		0 million m3 (WUOs not yet established)	0 million m3 (WUOs not	-
Value	0 million m3	0 million m3 (WUOs not yet established)	0 million m3 (WUOs not	-
Value ►Area provided with	0 million m3 irrigation and drainage services (l	0 million m3 (WUOs not yet established) ha) (Hectare(Ha), Corporate)	0 million m3 (WUOs not yet established)	66 million m3
Value  ►Area provided with  √alue	0 million m3 irrigation and drainage services (l Baseline	0 million m3 (WUOs not yet established)  ha) (Hectare(Ha), Corporate)  Actual (Previous)	0 million m3 (WUOs not yet established)  Actual (Current)	66 million m3  End Target
Value  ►Area provided with  Value  Date	0 million m3 irrigation and drainage services (I Baseline 0.00	0 million m3 (WUOs not yet established)  ha) (Hectare(Ha), Corporate)  Actual (Previous)  6,273.00  30-Sep-2020	0 million m3 (WUOs not yet established)  Actual (Current) 6,273.00 30-Dec-2020	End Target 12,000.00
Value  ►Area provided with  Value  Date	0 million m3 irrigation and drainage services (I Baseline 0.00 23-May-2014	0 million m3 (WUOs not yet established)  ha) (Hectare(Ha), Corporate)  Actual (Previous)  6,273.00  30-Sep-2020	0 million m3 (WUOs not yet established)  Actual (Current) 6,273.00 30-Dec-2020	End Target 12,000.00
Value ►Area provided with Value Date	0 million m3  irrigation and drainage services (I  Baseline  0.00  23-May-2014  h irrigation and drainage services	0 million m3 (WUOs not yet established)  ha) (Hectare(Ha), Corporate)  Actual (Previous)  6,273.00  30-Sep-2020  - Improved (ha) (Hectare(Ha), Co	0 million m3 (WUOs not yet established)  Actual (Current) 6,273.00 30-Dec-2020  prporate Breakdown)	End Target 12,000.00 30-Sep-2022

To develop improved policies, procedures and systems as a basis for national land management program

▶ Preparation and implementation of policies, procedures for systematic land registration and NAPR IT system upgrade (Text, Custom)

Baseline Actual (Previous) Actual (Current) End Target

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Value	The corpus of registration regulations and procedures in place	Recommended policies and procedures (legislative package) approved and entered in force since January 1 2020. National Agency for Sustainable Land Management and Land Use Monitoring is established under MEPA and started operations since January 1, 2020. NAPR received authorization to proceed with systematic registration in the irrigated areas in July 2020.	Recommended policies and procedures (legislative package) approved and entered in force since January 1 2020. National Agency for Sustainable Land Management and Land Use Monitoring is establish ed under MEPA and started operations since January 1, 2020. NAPR received authorization to proceed with systematic registration in the irrigated areas in July 2020.	Prepared and implemented policies and procedures for systemation and upgraded NAPR IT system.			
Date	23-May-2014	30-Sep-2020	22-Jun-2021	30-Sep-2022			
Comments:	Based on the land reform results, the analysis of the systematic land registration (SLR) process and data from 12 pilot areas, NAPR together with the Ministry of Justice, prepared a package of recommendations for legislative amendments, which became law from January 01, 2020. The amendments to the law strengthen and streamline SLR procedures. One of the major novelties of the law, which intends to significantly boost the speed of the systematic registration process is the transfer of property rights recognition authority from the Local Property Rights Recognition Commissions to the NAPR during the SLR process. The Parliament also authorized NAPR to proceed with implementation of amended SLR procedures in the irrigated areas within the project with an aim to complete the process by December 31 2021.  In 2019 the Parliament of Georgia has adopted a revised land legislation- Law of Georgia on "target land designation and sustainable management of agricultural land", initiating the resumption of the land inventory process ceased in 2004. According to the new law, the LEPL National Agency for Sustainable Land Management and Land Use Monitoring (LM Agency) is established under MEPA and started operations since January 1, 2020. The agency is responsible, inter alia: for inventory of agricultural land resources, production of land balance report, and creation of land information system. Currently LM Agency started preparation of the by-law entitled "Rules and Procedures for the Development of an Agricultural Land Resources Inventory and Annual Land Balance Report." This by-law is expected to further improve land management and accounting practices in Georgia.						

# **Intermediate Results Indicators by Components**

# Component 1 Irrigation and Drainage Improvement

► Water users provided with new/improved irrigation and drainage services (number) (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	2,307.00	2,307.00	6,400.00			
Date	23-May-2014	30-Sep-2020	30-Dec-2020	30-Sep-2022			
Comments:	The reported number of water user represents only those with a formal delivery contract with GA. This number constitutes an estimated 28 percent of all water user provided with access to irrigation and drainage services in the project schemes. This indicator is expected to be revised to measure the number of landowners in command area as they all will have access to improve services as rehabilitation works progress in command area. This will be reflected in a future ISR.						

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Value       0.00       86.00       86         Date       23-May-2014       30-Sep-2020       30         National irrigation and drainage strategy prepared and endorsed (Text, Custom)       Actual (Previous)	reakdown)	
Value       0.00       86.00       86         Date       23-May-2014       30-Sep-2020       30         National irrigation and drainage strategy prepared and endorsed (Text, Custom)       Actual (Previous)	Actual (Current)	End Target
National irrigation and drainage strategy prepared and endorsed (Text, Custom)  Baseline Actual (Previous) The National Irrigation Strategy to 2025 was approved by the Minister of Agriculture Date 23-May-2014 30-Sep-2020 3  Service area locally managed by water user organizations (Hectare(Ha), Custom)  Baseline Actual (Previous)  Actual (Previous)  Water User Organizations have not yet been established.  Complaints received during the implementation of Component 1 activities and resolved (Peroposition)  Complaints received during the implementation of Component 1 activities and resolved (Peroposition)  Complaints received during the implementation of Component 1 activities and resolved (Peroposition)  Complaints received during the implementation of Component 1 activities and resolved (Peroposition)  Complaints received during the implementation of Component 1 activities and resolved (Peroposition)  Complaints were neither recorded nor reported.  Complaints were neither recorded nor reported.  Readiness of Reservoir Rehabilitation & Construction program (Text, Custom)  Baseline Actual (Previous)	6.00	2,400.00
Baseline No strategy No strat	0-Dec-2020	30-Sep-2022
Baseline  No strategy  No strategy  No strategy  Particle area locally managed by water user organizations (Hectare(Ha), Custom)  Baseline  Actual (Previous)  Service area locally managed by water user organizations (Hectare(Ha), Custom)  Baseline  Actual (Previous)  Actual (Previous)  Water User Organizations have not yet been established.  Comments:  Water User Organizations have not yet been established.  Complaints received during the implementation of Component 1 activities and resolved (Pervious)  Baseline  Actual (Previous)  Actual		
No strategy  The National Irrigation Strategy to 2025 was approved by the Minister of Agriculture  Date 23-May-2014 30-Sep-2020 3  Service area locally managed by water user organizations (Hectare(Ha), Custom)  Baseline Actual (Previous)  Value 0.00 0.00 0.00  Date 31-Oct-2019 30-Sep-2020 3  Comments: Water User Organizations have not yet been established.  Complaints received during the implementation of Component 1 activities and resolved (Petalue 0.00 0.00 0.00 0.00  Date 31-Oct-2019 30-Sep-2020 30  Comments: Complaints were neither recorded nor reported.  Paseline Actual (Previous) Actual (Previous) Actual (Previous) 30-Sep-2020 30  Comments: Total of 24 small and medium-sized reservoirs selected for pre- and se		
No strategy  Strategy to 2025 was approved by the Minister of Agriculture  Date  23-May-2014  30-Sep-2020  3	Actual (Current)	End Target
Service area locally managed by water user organizations (Hectare(Ha), Custom)  Baseline Actual (Previous)  Value 0.00 0.00 0.00  Date 31-Oct-2019 30-Sep-2020 3  Water User Organizations have not yet been established.  Comments:  Complaints received during the implementation of Component 1 activities and resolved (Pervious)  Baseline Actual (Previous)  Value 0.00 0.00 0.00  Date 31-Oct-2019 30-Sep-2020 3  Comments:  Complaints were neither recorded nor reported.  Readiness of Reservoir Rehabilitation & Construction program (Text, Custom)  Baseline Actual (Previous)  Actual (Previous)  Actual (Previous)  Actual (Previous)  Actual (Previous)  Sample of 44 small and medium-sized reservoirs selected for pre- and selecte	Strategy finalized and endorsed by government	Strategy finalized an endorsed by government
Baseline Actual (Previous)  Value 0.00 0.00 0.00 0.00  Date 31-Oct-2019 30-Sep-2020 3  Comments: Water User Organizations have not yet been established.  Complaints received during the implementation of Component 1 activities and resolved (Pervious)  Value 0.00 0.00 0.00  Date 31-Oct-2019 30-Sep-2020 3  Comments: Complaints were neither recorded nor reported.  Readiness of Reservoir Rehabilitation & Construction program (Text, Custom)  Baseline Actual (Previous)  Baseline Actual (Previous)	30-Dec-2020	29-Sep-2017
Date 31-Oct-2019 30-Sep-2020 3  Water User Organizations have not yet been established.  Comments: Water User Organizations have not yet been established.  Complaints received during the implementation of Component 1 activities and resolved (Perbalan Perbalan Per	Actual (Current)	End Target
Water User Organizations have not yet been established.  Comments:  Water User Organizations have not yet been established.  Complaints received during the implementation of Component 1 activities and resolved (Perbaseline Actual (Previous) Actu	0.00	12,560.00
Complaints received during the implementation of Component 1 activities and resolved (Perbasis and Perbasis a	30-Dec-2020	30-Sep-2022
Baseline Actual (Previous)  Actual (Previous)  Actual (Previous)  Actual (Previous)  Baseline 31-Oct-2019 30-Sep-2020 30-Sep-2020  Comments:  Complaints were neither recorded nor reported.  ■ Readiness of Reservoir Rehabilitation & Construction program (Text, Custom)  Baseline Actual (Previous)  Baseline Actual (Previous)  Actual (Previous)  Actual (Previous)  Actual (Previous)  Baseline Actual (Previous)  Actual (Previous)  Actual (Previous)  Actual (Previous)  Baseline Actual (Previous)  Actual (Previous)  Actual (Previous)  Baseline Baseline Actual (Previous)  Baseline Baseline Actual (Previous)  Baseline		
Baseline       Actual (Previous)       Actual (Previous)         Value       0.00       0.00       0.00         Date       31-Oct-2019       30-Sep-2020       3         Comments:       Complaints were neither recorded nor reported.         ▶ Readiness of Reservoir Rehabilitation & Construction program (Text, Custom)       Baseline       Actual (Previous)       Actual (Previous) <td>Percentage Custom)</td> <td></td>	Percentage Custom)	
Value 0.00 0.00 0.00   Date 31-Oct-2019 30-Sep-2020 3   Comments: Complaints were neither recorded nor reported.      Readiness of Reservoir Rehabilitation & Construction program (Text, Custom)    Baseline	-	
Date 31-Oct-2019 30-Sep-2020 3  Comments: Complaints were neither recorded nor reported.  Readiness of Reservoir Rehabilitation & Construction program (Text, Custom)  Baseline Actual (Previous)  Sample of 44 small and medium-sized reservoirs selected for pre- and selected for pre- and selected for pre- and	Actual (Current)	End Target
Comments:  Complaints were neither recorded nor reported.  Readiness of Reservoir Rehabilitation & Construction program (Text, Custom)  Baseline  Actual (Previous)  Sample of 44 small and medium-sized reservoirs selected for pre- and selected for pre- and selected for pre- and	0.00	80.00
Readiness of Reservoir Rehabilitation & Construction program (Text, Custom)  Baseline Actual (Previous)  Sample of 44 small and medium-sized reservoirs selected for pre- and selected for pre- and selected for pre- and	30-Dec-2020	30-Sep-2022
Sample of 44 small and medium-sized reservoirs selected for pre- and selected for pre- and medium-sized reservoirs selected for pre- and selected for pre- and medium-sized reservoirs selected for pre- and selected for pr		
Sample of 44 small and medium-sized reservoirs selected for pre- and selected for pre- and medium-sized reservoirs selected for pre- and selected for pre- and medium-sized reservoirs selected for pre- and selected for pr		
Sample of 44 small and Total of 24 small and medium-sized reservoirs medium-sized reservoirs Selected for pre- and selected for pre- and pre-		
Value medium-sized reservoirs medium-sized reservoirs Selected for pre- and selected for pre- and p	Actual (Current)	End Target
	Study under procurement.	Reservoir Rehabilitation & Construction Prograr assessed and prioritized against multiple criteria.
Date 31-Oct-2019 30-Sep-2020 3	31-May-2021	30-Sep-2022

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Total number of hom	aficiaries that handit from now/i	manayad irrigation compiess (NI)	mahar Cuatama)	
rotal number of ber	neficiaries, that benefit from new/i	improved irrigation services (Nu	imber, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	7,705.00	7,705.00	7,705.00	21,400.00
Date	18-Nov-2019	30-Sep-2020	30-Dec-2020	30-Sep-2022
Component 2 Land Ma	rket Development			
Number of land title	s registered (Number, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	50,600.00	94,666.00	96,618.00	178,000.00
Date	30-Sep-2020	30-Sep-2020	22-Jun-2021	30-Sep-2022
Comments:	preparation (Septer new land plots were Project findings, app change during the S	It team observed that in the per aber 2019) until the launch of the registered sporadically, independent proximately 40% of the sporadical LR process, accordingly Project in the Baseline, and increased	iod from the inception of the SLR in the Irrigated area andent from the project activately registered land plots was Staff decided to include o	e Additional Financing s, approximately 15 000 vities. Based on the Pilot rill undergo some form of only 60% of the original
	preparation (Septern new land plots were Project findings, app change during the S registered land plots	nber 2019) until the launch of the registered sporadically, independent proximately 40% of the sporadic LR process, accordingly Project in the Baseline, and increased	iod from the inception of the SLR in the Irrigated area andent from the project activately registered land plots was Staff decided to include o	s, approximately 15 000 vities. Based on the Pilot vill undergo some form of only 60% of the original
	preparation (Septem new land plots were Project findings, app change during the S registered land plots 600 land plots.	nber 2019) until the launch of the registered sporadically, independent proximately 40% of the sporadic LR process, accordingly Project in the Baseline, and increased	iod from the inception of the SLR in the Irrigated area andent from the project activately registered land plots was Staff decided to include o	e Additional Financing s, approximately 15 000 vities. Based on the Pilot rill undergo some form of only 60% of the original
►Population with own	preparation (Septem new land plots were Project findings, app change during the S registered land plots 600 land plots.	aber 2019) until the launch of the registered sporadically, independent of the sporadically and the sporadical of the sporadic LR process, accordingly Project in the Baseline, and increased Custom)	iod from the inception of the SLR in the Irrigated area endent from the project activally registered land plots was staff decided to include of the number by 9 000 land	e Additional Financing s, approximately 15 000 vities. Based on the Pilot ill undergo some form of only 60% of the original plots, which amounts to
►Population with own	preparation (Septem new land plots were Project findings, app change during the S registered land plots 600 land plots.  Baseline	aber 2019) until the launch of the registered sporadically, independent of the sporadically and the sporadical	iod from the inception of the SLR in the Irrigated area andent from the project activally registered land plots was Staff decided to include of the number by 9 000 land	e Additional Financing s, approximately 15 000 vities. Based on the Pilot ill undergo some form of only 60% of the original plots, which amounts to
Value Date	preparation (Septem new land plots were Project findings, app change during the S registered land plots 600 land plots.  Baseline 0.00	aber 2019) until the launch of the registered sporadically, independent of the sporadically and the sporadically are sporadically for the sporadical spora	iod from the inception of the SLR in the Irrigated area andent from the project activally registered land plots was Staff decided to include of the number by 9 000 land  Actual (Current)  29,346.00	e Additional Financing s, approximately 15 000 vities. Based on the Pilot ill undergo some form of only 60% of the original plots, which amounts to see End Target  68,000.00
► Population with own Value	preparation (Septem new land plots were Project findings, app change during the S registered land plots 600 land plots.  Mership rights recorded (Number, Baseline 0.00	aber 2019) until the launch of the registered sporadically, independent of the sporadically and the sporadically are sporadically for the sporadical spora	iod from the inception of the SLR in the Irrigated area andent from the project activally registered land plots was Staff decided to include of the number by 9 000 land  Actual (Current)  29,346.00	e Additional Financing s, approximately 15 000 vities. Based on the Pilot ill undergo some form of only 60% of the original plots, which amounts to see End Target  68,000.00
► Population with own /alue Date	preparation (Septem new land plots were Project findings, app change during the S registered land plots 600 land plots.  Baseline 0.00 23-May-2014  with rights recorded (Number, C	nber 2019) until the launch of the registered sporadically, independent of the sporadically and the sporadically are sporadically. Independent of the sporadical spor	iod from the inception of the SLR in the Irrigated area andent from the project activally registered land plots wat Staff decided to include of the number by 9 000 land  Actual (Current)  29,346.00  22-Jun-2021	e Additional Financing s, approximately 15 000 vities. Based on the Pilot ill undergo some form of inly 60% of the original plots, which amounts to  End Target 68,000.00 30-Sep-2022
►Population with own /alue Date  □Female population	preparation (Septem new land plots were Project findings, appropriate change during the Singuistered land plots 600 land plots.  Baseline  0.00  23-May-2014  with rights recorded (Number, Cinetal States of Control of Con	nber 2019) until the launch of the registered sporadically, independent of the sporadically and the sporadically are sporadically. It is process, accordingly Project in the Baseline, and increased continuous and increased sporadically are sporadically associated as a sporadical sporadi	iod from the inception of the SLR in the Irrigated area andent from the project activally registered land plots wat Staff decided to include of the number by 9 000 land  Actual (Current)  29,346.00  22-Jun-2021  Actual (Current)	e Additional Financing s, approximately 15 000 vities. Based on the Pilot vill undergo some form of only 60% of the original plots, which amounts to  End Target 68,000.00 30-Sep-2022  End Target
Population with own  /alue  Date  Female population  Value  Date	preparation (Septem new land plots were Project findings, app change during the S registered land plots 600 land plots.  Baseline  0.00  23-May-2014  with rights recorded (Number, C Baseline 0.00	aber 2019) until the launch of the registered sporadically, independent of the sporadically and the sporadically are sporadically. Independent of the sporadically are sporadically, independent and sporadically are sporadically	iod from the inception of the SLR in the Irrigated area andent from the project activally registered land plots wet Staff decided to include of the number by 9 000 land  Actual (Current)  29,346.00  22-Jun-2021  Actual (Current)  13,674.00  22-Jun-2021	e Additional Financing s, approximately 15 000 vities. Based on the Pilot ill undergo some form of inly 60% of the original plots, which amounts to  End Target 68,000.00 30-Sep-2022  End Target 28,000.00

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99.94	99.94	99.94	99.95		
31-Oct-2019	30-Sep-2020	22-Jun-2021	30-Sep-2022		
on (Yes/No, Custom)					
Baseline	Actual (Previous)	Actual (Current)	End Target		
No	No	No	Yes		
18-Nov-2019	30-Sep-2020	22-Jun-2021	30-Sep-2022		
The NAPR adopted agile approach using mostly in-house capacities. The Scrum master, Product owner designations are pending. The Business Analyst is about to be recruited to complement the team.					
r ownership rights recorde Baseline	d as a result of the Project (He	ctare(Ha), Custom)  Actual (Current)	End Target		
	, ,	, , ,	End Target 180,000.00		
Baseline	Actual (Previous)	Actual (Current)	<u> </u>		
•	31-Oct-2019 on (Yes/No, Custom)  Baseline  No  18-Nov-2019  The NAPR adopted a	31-Oct-2019 30-Sep-2020  on (Yes/No, Custom)  Baseline Actual (Previous)  No No  18-Nov-2019 30-Sep-2020  The NAPR adopted agile approach using mostly in-	31-Oct-2019 30-Sep-2020 22-Jun-2021  on (Yes/No, Custom)  Baseline Actual (Previous) Actual (Current)  No No No  18-Nov-2019 30-Sep-2020 22-Jun-2021  The NAPR adopted agile approach using mostly in-house capacities. The Screen		

# **Performance-Based Conditions**

# **Data on Financial Performance**

# Disbursements (by loan)

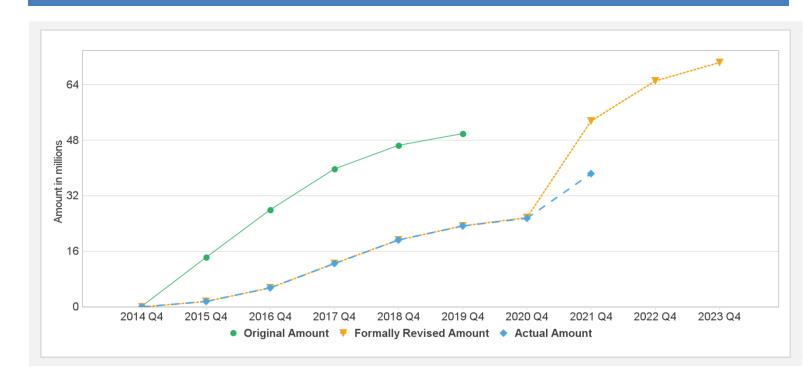
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	(	% Disbursed
P133828	IBRD-90430	Effective	USD	20.40	20.40	0.00	2.91	17.68		14%
P133828	IDA-54560	Effective	USD	50.00	50.00	0.00	35.53	10.13		78%

# Key Dates (by Ioan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P133828	IBRD-90430	Effective	20-Feb-2020	30-Mar-2020	21-May-2020	30-Sep-2022	30-Sep-2022
P133828	IDA-54560	Effective	23-May-2014	21-Nov-2014	13-Mar-2015	31-Jul-2019	30-Sep-2022

# **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**

Level 2 Approved on 07-Jun-2018

# Related Project(s)

P171796-Additional Financing for Irrigation and Land Market Development Project

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