Trade Promotion and Quality Infrastructure (P146994)

EUROPE AND CENTRAL ASIA | Armenia | Finance, Competitiveness and Innovation Global Practice | IBRD/IDA | Investment Project Financing | FY 2015 | Seq No: 15 | ARCHIVED on 31-Aug-2022 | ISR52562 |

Implementing Agencies: Ministry of Economy, Ministry of High-Tech Industry, Office of the Prime Minister, Republic of Armenia

Key Dates

Key Project Dates

Bank Approval Date: 02-Jul-2014 Effectiveness Date: 14-Jan-2015

Planned Mid Term Review Date: 28-Feb-2019 Actual Mid-Term Review Date: 20-Mar-2019

Original Closing Date: 30-Jun-2020 Revised Closing Date: 31-May-2024

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The Project Development Objective (PDO) is to strengthen the government's capacity to provide export promotion, investment attraction and quality management services to firms.

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

No

Public Disclosure Authorized

Components Table

Name

Component 1: Improving the Effectiveness of the Trade promotion and Quality system:(Cost \$10.00 M)

Component 2: Promoting Investment and Exports:(Cost \$34.30 M)

Component 3: Modernizing the National Quality Infrastructure:(Cost \$2.00 M)

Component 4: Project Management and Monitoring and Evaluation:(Cost \$1.60 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

The project Closing Date was extended till May 31, 2024 to allow sufficient time for the completion of ongoing activities. Both the progress towards the achievement of the PDO and the overall Implementation Progress (IP) ratings remains Moderately Satisfactory. Disbursement performance has increased from 43 percent in January 2022 to over 47 percent which amounts to nearly US\$23 million in August 2022 and is expected to surpass 50 percent in Q3 (CY) of 2022. While the government did not achieve the 50 percent disbursement indicative target by July 1, 2022, the overall commitments have increased to US\$37.4 million (78 percent of the total project amount) in FY21.

Component 1: Improving the Effectiveness of the Trade Promotion and Quality System

The overall implementation of the first component is satisfactory with 12 out of 14 Disbursement-Linked Indicators (DLIs) achieved as scheduled. The final disbursement of US\$300,000 is expected in CY2023-2024, upon completion of scheduled DLI 10 (International Accreditation attained for

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at least two metrology laboratories) in CY 2023 and DLI 14 (NAB attains MLA or MRA in testing laboratories according to ISO/IEC 17025) in CY2024

Component 2: Promoting Investment and Export

Subcomponent 2.1: Support the investment promotion agency. The Armenian National Interests Fund (ANIF) is the implementing entity for activities under this subcomponent. All project-funded contracts related to ANIF activities have been completed.

Subcomponent 2.2: Exporter Development Grants Program and Innovation Matching Grants Program. Enterprise Armenia is overseeing the implementation of nine subprojects under the Exporter Development Grants program (EDGP) with a total of US\$1.98 million worth of contracts signed with beneficiaries. The Enterprise Incubator Foundation is overseeing the implementation of thirty subprojects under the Innovation Matching Grants (IMG), with US\$1.5 million approved grants. In total, US\$3.47 million was contracted through signed grant agreements.

Subcomponent 2.3: Public-Private Partnerships (PPPs) to promote research, skills, and cluster development. There are four innovation support PPPs under implementation: the Engineering City (EC), the Supercomputer Center, the Cybersecurity Incubator and R&D Lab, and the Advancing Engineering Education in Gyumri.

Subcomponent 2.4 – National Venture Fund. The Ministry of High-tech Industry is negotiating contract terms with the selected fund management company. Fund establishment is expected by October, 2022.

Component 3—Modernizing the National Quality Infrastructure (NQI)

The National Institute of Metrology (NIM) with the help of the PIU has procured all the planned laboratory equipment for thermal measurements, and mass and related measurements. Additional metrological laboratory equipment for petroleum testing is being procured with the delivery expected in April 2023.

The NIM is advancing the accreditation of two new laboratories (DLI10) and the application process for accreditation is planned to start in August 2022 and will require about ten months (June 2023) to complete depending on the selected accreditation partner.

The National Accreditation Body (NAB) has introduced the e-accreditation system which is currently running in testing mode. The system is expected to be fully operational in early 2023.

The NAB works with the European co-operation for Accreditation (EA) as an associate member to sign a full membership agreement on mutual recognition (MRA). The agreement with EA is essential for NAB to attain MRA in testing laboratories according to ISO/IEC 17025, which is an indicator for disbursement under the TPQI project's first component (DLI 14). The NAB plans to apply for EA membership in the second quarter of 2023 and the signing of MRA is expected by May 2024.

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		□Moderate	Moderate
Technical Design of Project or Program		□Moderate	Moderate
Institutional Capacity for Implementation and Sustainability		Substantial	Substantial
Fiduciary		□Moderate	Moderate
Environment and Social		□Moderate	Moderate
Stakeholders		□Moderate	Moderate
Other		Substantial	Substantial
Overall		□Moderate	Moderate

Results

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PDO Indicators by Objectives / Outcomes

2				
Strengthen the govern	ment's capacity to provide export	promotion, investment attraction	on and quality	
►1. Number of expor	ters accessing new markets and/o	r introducing new products (Nu	umber, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	22.00	22.00	50.00
Date	31-Mar-2014	01-Dec-2021	08-Jul-2022	31-May-2024
▶2. Cluster developm	nent and research and skills devel	opment PPPs established (Nur	mber, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	3.00	4.00	4.00
Date	31-Mar-2014	01-Dec-2021	20-Jun-2022	31-May-2024
▶3. Successful inves	tments facilitated by IEPI (Number	Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	7.00	7.00	10.00
Date	31-Mar-2014	01-Dec-2021	20-Jun-2022	31-May-2024
	al Laboratories of the National Inst ILAC or IAF. (Number, Custom)	itute of Metrology (NIM) accred	dited by an accreditation org	ganization that is a signator
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	1.00	1.00	2.00
Date	31-Mar-2014	01-Dec-2021	20-Jun-2022	31-May-2024
	Accreditation Body (NAB) becom tional accreditation organization (agreement (MLA) or Mutua	al Recognition agreement
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	Not a member	Not a member	Not a member	NAB achieves MLA or MRA
Date	31-Mar-2014	01-Dec-2021	20-Jun-2022	31-May-2024

Intermediate Results Indicators by Components

Component 1: Improving the Effectiveness of the Trade promotion and Quality System

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	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	See Sub Indicators	See Sub Indicators	See Sub Indicators	See Sub indicators
ate	31-Mar-2014	01-Dec-2021	01-Dec-2021	30-Jun-2020
□DLI 1. Decree o	n Investment Reform Map issued (Tex	t, Custom Breakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	Not in existence	ACHIEVED: Decree issued by the Government on October 8, 2015	ACHIEVED: Decree issued by the Government on October 8, 2015	Decree on Investme Reform Map issued
Date	31-Mar-2014	01-Dec-2021	01-Dec-2021	31-Jul-2015
Date □DLI 3. Governm	31-Mar-2014 sent decree issued to establish the NTO	01-Dec-2021 O (Text, Custom Breakdown)	01-Dec-2021	30-Jun-2015
□DLI 3. Governm			A - 1 1 / (O 1)	Fod Towns
Malica.	Baseline	Actual (Previous)	Actual (Current)	End Target Decree issued to
Value				
	Not in existence	ACHIEVED	ACHIEVED	establish the NTO
	Not in existence 31-Mar-2014	ACHIEVED 01-Dec-2021	01-Dec-2021	
Date □DLI 4. IEPI staff	31-Mar-2014 red with organizational structure in line	01-Dec-2021 with international best practice Actual (Previous) IN PROGRESS:	01-Dec-2021	establish the NTO 30-Jun-2015
Date	31-Mar-2014 red with organizational structure in line vn)	01-Dec-2021 with international best practice Actual (Previous)	01-Dec-2021 e (monitored throughout the page 2011)	establish the NTO 30-Jun-2015 project period) (Text,
□DLI 4. IEPI staff Custom Breakdov Value	31-Mar-2014 red with organizational structure in line vn) Baseline	o1-Dec-2021 with international best practice Actual (Previous) IN PROGRESS: Actions that were anticipated to be completed by June 2018 were achieved. Agreed review timing for 2018 allocation is September	O1-Dec-2021 e (monitored throughout the particle (Current) Actual (Current) Achieved: Actions that were anticipated to be completed by June	establish the NTO 30-Jun-2015 project period) (Text, End Target IEPI staffed with organizational structure in line with international best
Date DLI 4. IEPI staff Custom Breakdov Value	31-Mar-2014 fed with organizational structure in line vn) Baseline Not in existence	o1-Dec-2021 with international best practice Actual (Previous) IN PROGRESS: Actions that were anticipated to be completed by June 2018 were achieved. Agreed review timing for 2018 allocation is September 2019. 31-Mar-2020	o1-Dec-2021 (monitored throughout the particle (Current) Actual (Current) Achieved: Actions that were anticipated to be completed by June 2018 were achieved. 31-Mar-2020	establish the NTO 30-Jun-2015 project period) (Text, End Target IEPI staffed with organizational structure in line with international best practice 30-Jun-2020
Date DLI 4. IEPI staff Custom Breakdov Value	31-Mar-2014 fed with organizational structure in line wn) Baseline Not in existence 31-Mar-2014	o1-Dec-2021 with international best practice Actual (Previous) IN PROGRESS: Actions that were anticipated to be completed by June 2018 were achieved. Agreed review timing for 2018 allocation is September 2019. 31-Mar-2020	o1-Dec-2021 (monitored throughout the particle (Current) Actual (Current) Achieved: Actions that were anticipated to be completed by June 2018 were achieved. 31-Mar-2020	establish the NTO 30-Jun-2015 project period) (Text, End Target IEPI staffed with organizational structure in line with international best practice 30-Jun-2020

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		review timing for 2018 allocation is September 2019.	Agreed review timing for 2018 allocation is September 2019.	
Date	31-Mar-2014	31-Mar-2020	31-Mar-2020	30-Jun-2020
⊐DLI 6. Monitorin	g and Evaluation of IEPI conducted Baseline	(monitored throughout the project Actual (Previous)	et period) (Text, Custom Brea Actual (Current)	akdown) End Target
√alue	Not in existence	IN PROGRESS: Actions that were anticipated to be completed by June 2018 were achieved. Agreed review timing for 2018 allocation is September	ACHIEVED: Actions that were anticipated to be completed by June 2018 were achieved. Agreed review timing for 2018 allocation is	Monitoring and Evaluation of IEPI conducted
		2019.	September 2019.	

Component 2: Promoting Investment and Exports

▶2.1. Number of investment inquiries that lead to site visits generated by foreign representatives (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	132.00	132.00	128.00
Date	31-Mar-2014	01-Dec-2021	20-Jun-2022	31-May-2024
Comments:	Foundation, in 2018 the E	indicator is 116. According to BAF received 128 inquiries, ar representatives. Based on thi inal target	nong which 102 were from	n foreign investors, and

▶2.2. Number of export related leads generated by foreign representative offices (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	294.00	308.00	342.00
Date	31-Mar-2014	01-Dec-2021	20-Jun-2022	31-May-2024
Comments:		ave been held last year, which licator value increased by 14.		d the value of this

▶2.3. Number of beneficiaries of the Exporter Development Grants (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	39.00	39.00	40.00
Date	31-Mar-2014	01-Dec-2021	20-Jun-2022	31-May-2024
Comments:	,	t phase)+8 IMGs (2nd phase) d 5 IMGs has finished during	` ' '	Gs (4th phase) + 5 IMGs (5th

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□Female beneficia	ries of the Exporter Development	Grants (Percentage, Custom S	supplement)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	30.00	30.00	30.00
➤ Number of public-p	orivate partnership concepts appro	oved (Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	3.00	4.00	4.00
Date	14-Jan-2015	01-Dec-2021	20-Jun-2022	31-May-2024
►Establishment of th	ne National Venture Fund (Yes/No	o, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	No	No	No	Yes
Date	14-Jan-2015	01-Dec-2021	20-Jun-2022	31-May-2024
►Investments made	by the National Venture Fund (N	umber, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	0.00	0.00	1.00
Date	23-May-2022	23-May-2022	23-May-2022	31-May-2024
►The beneficiaries vopinion (Percentage,	vho reported that the approaches Custom)	discussed in the framework of	the discussions held during	the Project reflect their
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	70.00	70.00	75.00
Date	30-Jun-2015	01-Dec-2021	20-Jun-2022	31-May-2024
	Qualitative and qua	antitative interviews are conduct	ed to study the opinions of	the beneficiaries. 70% of

Component 3: Modernizing the National Quality Infrastructure

▶1.2. Strengthening national metrology services (Text, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	See Sub Indicators	See Sub indicators	See Sub indicators	See Sub indicators

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ate	31-Mar-2014	31-Mar-2020	31-Mar-2020	30-Jun-2020
□DLI 7. NIM staffe Custom Breakdow	ed with organizational structure in line v/n)	with international best practice	e (monitored throughout the	project period) (Text,
	Baseline	Actual (Previous)	Actual (Current)	End Target
		IN PROGRESS:	ACHIEVED:	NIM staffed with
Value	Not adequately staffed	Actions that were anticipated to be completed by July 2019 were achieved.	Actions that were anticipated to be completed by July 2019 were achieved.	organizational structure in line with international best practice
Date	31-Mar-2014	31-Mar-2020	31-Mar-2020	30-Jun-2020
□DLI 8. Adequate	budget for NIM included in State budg	et (monitored throughout the	project period) (Text, Custor	m Breakdown)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	Not adequately budgeted	IN PROGRESS: Actions that were anticipated to be completed by July 2019 were achieved.	ACHIEVED: Actions that were anticipated to be completed by July 2019 were achieved.	Adequate budget for NIM included in State budget
Date	31-Mar-2014	31-Mar-2020	31-Mar-2020	30-Jun-2020
□DLI 9. Monitorino	g and Evaluation of NIM conducted (mo	Actual (Previous) IN PROGRESS:	Actual (Current)	End Target
		Actual (Previous)		
Value	Baseline	Actual (Previous) IN PROGRESS: Actions that were anticipated to be completed by July 2019	Actual (Current) ACHIEVED: Actions that were anticipated to be completed by July	End Target Monitoring and Evaluation of NIM
Value Date □DLI 10. Internation ojective Indicators	Not in existence 31-Mar-2014 onal Accreditation attained for at least to so (Text, Custom Breakdown) Baseline International Accreditation for at least 2 metrology laboratories	Actual (Previous) IN PROGRESS: Actions that were anticipated to be completed by July 2019 were achieved. 31-Mar-2020	Actual (Current) ACHIEVED: Actions that were anticipated to be completed by July 2019 were achieved. 31-Mar-2020	End Target Monitoring and Evaluation of NIM conducted 30-Jun-2020 Dject Development End Target International Accreditation attained for at least 2 metrological
Value □DLI 10. Internation Ojective Indicators Value	Not in existence 31-Mar-2014 onal Accreditation attained for at least and the second	Actual (Previous) IN PROGRESS: Actions that were anticipated to be completed by July 2019 were achieved. 31-Mar-2020 2 metrology laboratories (Pleat Actual (Previous)	Actual (Current) ACHIEVED: Actions that were anticipated to be completed by July 2019 were achieved. 31-Mar-2020 ase see Indicator 4 in the Proceedings of the Pro	End Target Monitoring and Evaluation of NIM conducted 30-Jun-2020 Diject Development End Target International Accreditation attained for at least 2 metrologiaboratories
Value □DLI 10. Internation Ojective Indicators Value	Not in existence 31-Mar-2014 onal Accreditation attained for at least to so (Text, Custom Breakdown) Baseline International Accreditation for at least 2 metrology laboratories	Actual (Previous) IN PROGRESS: Actions that were anticipated to be completed by July 2019 were achieved. 31-Mar-2020 2 metrology laboratories (Plea	Actual (Current) ACHIEVED: Actions that were anticipated to be completed by July 2019 were achieved. 31-Mar-2020 ase see Indicator 4 in the Pro-Actual (Current)	End Target Monitoring and Evaluation of NIM conducted 30-Jun-2020 Dject Development End Target International Accreditation attained for at least 2 metrological
Value Date DLI 10. Internation ojective Indicators Value Date	Not in existence 31-Mar-2014 onal Accreditation attained for at least and the second	Actual (Previous) IN PROGRESS: Actions that were anticipated to be completed by July 2019 were achieved. 31-Mar-2020 2 metrology laboratories (Plea Actual (Previous) 0.00 31-Mar-2020	Actual (Current) ACHIEVED: Actions that were anticipated to be completed by July 2019 were achieved. 31-Mar-2020 ase see Indicator 4 in the Proceedings of the Pro	End Target Monitoring and Evaluation of NIM conducted 30-Jun-2020 Dject Development End Target International Accreditation attained for at least 2 metrologiaboratories
Value Date DLI 10. Internation ojective Indicators Value Date	Not in existence 31-Mar-2014 onal Accreditation attained for at least to the second	Actual (Previous) IN PROGRESS: Actions that were anticipated to be completed by July 2019 were achieved. 31-Mar-2020 2 metrology laboratories (Plea Actual (Previous) 0.00 31-Mar-2020	Actual (Current) ACHIEVED: Actions that were anticipated to be completed by July 2019 were achieved. 31-Mar-2020 ase see Indicator 4 in the Proceedings of the Pro	End Target Monitoring and Evaluation of NIM conducted 30-Jun-2020 Diject Development End Target International Accreditation attained for at least 2 metrolog laboratories
Value Date DLI 10. Internation ojective Indicators Value Date	Not in existence 31-Mar-2014 onal Accreditation attained for at least and solid (Text, Custom Breakdown) Baseline International Accreditation for at least 2 metrology laboratories not attained 31-Mar-2014 g accreditation services (Text, Custom)	Actual (Previous) IN PROGRESS: Actions that were anticipated to be completed by July 2019 were achieved. 31-Mar-2020 2 metrology laboratories (Pleat Actual (Previous) 0.00 31-Mar-2020	Actual (Current) ACHIEVED: Actions that were anticipated to be completed by July 2019 were achieved. 31-Mar-2020 ase see Indicator 4 in the Property Actual (Current) 0.00 31-Mar-2020	End Target Monitoring and Evaluation of NIM conducted 30-Jun-2020 Diject Development End Target International Accreditation attained for at least 2 metrolog laboratories 31-May-2024

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	Not adequately staffed	IN PROGRESS: Actions that were anticipated to be completed by July 2019 were achieved.	ACHIEVED: Actions that were anticipated to be completed by July 2019 were achieved.	NAB staffed with organizational structure in line with international best practice
Date	31-Mar-2014	31-Mar-2020	31-Mar-2020	30-Jun-2020
□DLI 12. Adequate	budget for NAB included in State budget	get (monitored throughout the	e project period) (Text, Cust	om Breakdown)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	Not adequately budgeted	IN PROGRESS: Actions that were anticipated to be completed by July 2019 were achieved.	ACHIEVED: Actions that were anticipated to be completed by July 2019 were achieved.	Adequate budget for NAB included in State budget
Date	31-Mar-2014	31-Mar-2020	31-Mar-2020	30-Jun-2020
□DLI 13. Monitorin	g and Evaluation of NAB conducted (m Baseline Not in existence	Actual (Previous) IN PROGRESS: Actions that were anticipated to be completed by July 2019	ect period) (Text, Custom Br Actual (Current) ACHIEVED: Actions that were anticipated to be completed by July 2019	eakdown) End Target Monitoring and Evaluation of NAB conducted
Date	31-Mar-2014	were achieved. 31-Mar-2020	were achieved. 31-Mar-2020	30-Jun-2020
□DLI 14. NAB attai	ns MLA or MRA in testing laboratories		Actual (Current)	End Target
	Baseline	Actual (Previous)	,	
Value	Baseline Not a member	Actual (Previous) Not a member	Not a member	
		,	,	NAB achieves MLA
Date	Not a member	Not a member 01-Dec-2021	Not a member	NAB achieves MLA MRA
Date	Not a member 31-Mar-2014	Not a member 01-Dec-2021	Not a member	NAB achieves MLA MRA
Date 3.1. Number of Ind	Not a member 31-Mar-2014 ustrial metrology laboratories built (Nu	Not a member 01-Dec-2021 mber, Custom)	Not a member 01-Dec-2021	NAB achieves MLA MRA 31-May-2024
Date 3.1. Number of Ind	Not a member 31-Mar-2014 ustrial metrology laboratories built (Nui	Not a member 01-Dec-2021 mber, Custom) Actual (Previous)	Not a member 01-Dec-2021 Actual (Current)	NAB achieves MLA MRA 31-May-2024 End Target
Oate 3.1. Number of Indulate alue	Not a member 31-Mar-2014 ustrial metrology laboratories built (Nui Baseline 0.00	Not a member 01-Dec-2021 mber, Custom) Actual (Previous) 1.00 01-Dec-2021	Not a member 01-Dec-2021 Actual (Current) 1.00	NAB achieves MLA MRA 31-May-2024 End Target 2.00
Date 3.1. Number of Ind alue ate omments:	Not a member 31-Mar-2014 ustrial metrology laboratories built (Nui Baseline 0.00 31-Mar-2014 construction works are in	Not a member 01-Dec-2021 mber, Custom) Actual (Previous) 1.00 01-Dec-2021 n progress	Not a member 01-Dec-2021 Actual (Current) 1.00 20-Jun-2022	NAB achieves MLA MRA 31-May-2024 End Target 2.00
falue nate omments:	Not a member 31-Mar-2014 ustrial metrology laboratories built (Nui Baseline 0.00 31-Mar-2014	Not a member 01-Dec-2021 mber, Custom) Actual (Previous) 1.00 01-Dec-2021 n progress	Not a member 01-Dec-2021 Actual (Current) 1.00 20-Jun-2022	NAB achieves MLA MRA 31-May-2024 End Target 2.00

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Value	0.00	25.00	32.00	10.00				
Date	31-Mar-2014	01-Dec-2021	20-Jun-2022	31-May-2024				
Comments:		From December 2021 to May 2022 are accredeted 7 conformity assessment bodies, from which 2 - certification body, 5 – tasting laboratories						
►3.3. Share of NIM te	echnical staff trained in internation	nally recognized calibration met	hods (Percentage, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	70.00				
Date	31-Mar-2014	01-Dec-2021	20-Jun-2022	31-May-2024				
Comments:	The trainings will fol	The trainings will follow the construction of the laboratory.						
	echnical staff trained in internation			Fod Towns				
	echnical staff trained in internation	onal methodology for Accreditat Actual (Previous)	ion (Percentage, Custom) Actual (Current)	End Target				
				End Target 40.00				
►3.4. Share of NAB to	Baseline	Actual (Previous)	Actual (Current)					
►3.4. Share of NAB to	Baseline 0.00 31-Mar-2014	Actual (Previous) 70.00	Actual (Current) 70.00 20-Jun-2022	40.00				
▶3.4. Share of NAB to Value Date Comments:	Baseline 0.00 31-Mar-2014 The trainings were one reported that the approaches of the control of	Actual (Previous) 70.00 01-Dec-2021 conducted within the framework	Actual (Current) 70.00 20-Jun-2022 of Component 1.	40.00 31-May-2024				
▶3.4. Share of NAB to Value Date Comments: ▶The beneficiaries wh	Baseline 0.00 31-Mar-2014 The trainings were one reported that the approaches of the control of	Actual (Previous) 70.00 01-Dec-2021 conducted within the framework	Actual (Current) 70.00 20-Jun-2022 of Component 1.	40.00 31-May-2024				
▶3.4. Share of NAB to Value Date Comments: ▶The beneficiaries wh	Baseline 0.00 31-Mar-2014 The trainings were of the control of the	Actual (Previous) 70.00 01-Dec-2021 conducted within the framework discussed in the framework of t	Actual (Current) 70.00 20-Jun-2022 of Component 1.	40.00 31-May-2024 the Project reflect their				
▶3.4. Share of NAB to Value Date Comments: ▶The beneficiaries whopinion (Percentage, Commentage, C	Baseline 0.00 31-Mar-2014 The trainings were of the control of	Actual (Previous) 70.00 01-Dec-2021 conducted within the framework discussed in the framework of t Actual (Previous)	Actual (Current) 70.00 20-Jun-2022 of Component 1. he discussions held during Actual (Current)	40.00 31-May-2024 the Project reflect their End Target				

Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P146994	IBRD-83900	Effective	USD	50.00	48.00	2.00	22.72	25.28	47%

Key Dates (by Ioan)

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Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P146994	IBRD-83900	Effective	02-Jul-2014	06-Aug-2014	14-Jan-2015	30-Jun-2020	31-May-2024

Cumulative Disbursements



Restructuring History

Level 2 Approved on 20-May-2019 ,Level 2 Approved on 01-Jan-2020 ,Level 2 Approved on 28-Oct-2020 ,Level 2 Approved on 26-May-2022

Related Project(s)

There are no related projects.

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