Transforming Egypt's Healthcare System Project (P167000)

MIDDLE EAST AND NORTH AFRICA | Egypt, Arab Republic of | Health, Nutrition & Population Global Practice | IBRD/IDA | Investment Project Financing | FY 2018 | Seg No: 7 | ARCHIVED on 20-Jan-2022 | ISR48863 |

Implementing Agencies: Ministry of Investment and International Cooperation, Ministry of Health and Population

Key Dates

Key Project Dates

Bank Approval Date: 27-Jun-2018 Effectiveness Date: 07-Sep-2018

Planned Mid Term Review Date: 14-Jan-2021 Actual Mid-Term Review Date: 15-Apr-2021

Original Closing Date: 31-Dec-2023 Revised Closing Date: 31-Dec-2023

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The proposed Project Development Objective is to (i) improve the quality of primary and secondary health care services, (ii) enhance demand for health and family planning services, and (iii) support the prevention and control of Hepatitis C.

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 proposed Project Development Objective is to (i) improve the quality of primary and secondary health care services, (ii) enhance demand for health and family planning services, (iii) support the prevention and control of Hepatitis C, and (iv) to provide immediate and effective response to an eligible crisis or emergency.

Components

Name

Component 1: Strengthen Primary Healthcare, Family Planning and Community Activities: (Cost \$237.41 M)

Component 2: Strengthen Secondary Level Healthcare: (Cost \$276.60 M)

Component 3: Institutional Capacity Building and Project Management: (Cost \$8.00 M)

Component 5: Contingency Emergency Response

Component 4: Contingency Emergency Response-Early COVID-19 Response:(Cost \$7.99 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 was approved by the World Bank Board of Executive Directors on June 27, 2018 and was declared effective on September 7, 2018. The project has been progressing steadily towards achieved since PDO. The project is on track to achieve its PDO given the progress achieved since

2/24/2022 Page 1 of 13 effectiveness in September 2018. A functioning Project Management Unit (PMU) is in place, and disbursement rate is at 57.96 percent. Disbursements are expected to accelerate considerably after the effectiveness of the ongoing restructuring which will pave the way for further disbursements under the Plasma safety and sufficiency program, as well as the inclusion of the Unified Procurement Agency (UPA) as a procurement agency for the project. The later will facilitate nearly US\$ 80 million worth of procurement activities for medical activities. Component 1 remains rated at "Satisfactory" as the screening of Hep C and Non-Communicable Diseases (NCDs) has exceeded its targets and has been completed two years earlier than planned. Further, significant progress has been made on the quality improvement of primary healthcare facilities and the Community Health Workers (CHWs). Component 2 remains rated as "Moderately Satisfactory" (MS) owing to the mixed results with regards overachieving the targets for Hep C treatment and delays in supplying the needed medical equipment for hospitals. Component 3 will remain rated as Moderately Satisfactory with significant ongoing support to the institutional capacity building of the General Authority for Healthcare (GAHC), and Component 4 (CERC) remains rated Satisfactory. Procurement and FM ratings remains as Moderately Satisfactory.

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

Results

PDO Indicators by Objectives / Outcomes

Improve the quality of primary health care services

▶ Number of PHCs passing Quality Services Index composite indicators list (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	217.00	600.00
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023

2/24/2022 Page 2 of 13

Comments:		The QSI manual and action plan for targeted PHCs staff training is completed and 130 PHCs are being monitored for phase one to be verified by the end of 2020.					
▶ Percentage improvement in the average quality of clinical care score at all targeted PHCs, measured through independent direct observations (Percentage, Custom)							
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	54.96	68.50	80.00			
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023			
Comments:	0 1	uality score percent in all 8 Gov % and the lowest was in South		0			

Improve the quality of secondary health care	re services
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Comments:

▶ Percentage improvement in the average quality of clinical care score at all targeted hospitals measured through independent direct observations (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	66.00	93.00	80.00	
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023	
	The WHO report for year 3 targets is due by December 2021. The % from the previous report has been				

kept. The total average quality of clinical care score in the four hospitals is 66%, with the highest score in the Aswan Specialized hospital with 78.24% and the lowest in the Alagamy Central hospital with 57.5%.

▶ Percentage of blood units dispensed at MOHP affiliated hospitals that have been screened utilizing the Nucleic Acid test (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Larget
Value	0.00	0.00	0.00	90.00
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023
Comments:	Agency (UPA). MOHP ha	ve been on hold since procur s formally requested a restru- be reflected in the 2nd project	cturing of the activity to fin	

Enhance Demand for Health and Family Planning Services

► Contraceptive prevalence rate (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	58.00	58.00	58.00	65.00
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023

2/24/2022 Page 3 of 13

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Data for this indicator is not required until year 3.

Prevention and control of Hepatitis C

▶ Number of people screened for Viral Hepatitis C (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	49,931,654.00	49,931,654.00	35,000,000.00
Date	02-Jul-2018	15-Aug-2019	31-Dec-2021	31-Dec-2023
Comments:	The end target for the	ne screen of Hepatitis C has be	en met (and exceeded) 3 y	ears earlier than planned.

□Percent Female (Percentage, Corporate Breakdown)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	52.00	52.00	50.00
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	29-Dec-2023

▶ Percentage of people who received treatment for Hepatitis C who have taken the final confirmation test for sustained virological response (SVR) using a random sampling methodology (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	79.00	72.80	80.00
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023

Comments:

While the end target was met at June 2019's ISR reaching 89%, the actual is now lower than before at 72.8% (actual) and slightly exceeds the target. While the achieved percentage exceeds the target for project implementation at this point which is 70%. The Ministry of Health and Population is actively working to ensure that patients who tested positive for Hep C receive the full treatment and final confirmatory test. And due to the covid-19 epidemic and immense need of new medications and delays in the procurement process, the testing program has been on hold and hence the change in the data.

Contingency Emergency and Response

▶ Number of clinical screenings of suspected COVID-19 cases by a trained physician/nurse at port of entries, quarantine facilities, community and/or healthcare facilities (Number, Custom, PBC)

	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00		0.00	200,000.00	
Date	28-Jan-2021		31-Dec-2021	31-Dec-2023	
Comments:	Data for this indicator will be updated in the next ISR when IVA verification is completed.				

Overall Comments

2/24/2022 Page 4 of 13

Data for the newly added inidicators and PBCs under the restructuring which was approved in Janauary 2022, will be upated once verification is completed.

Intermediate Results Indicators by Components

Pric mapping exercis	se, needs assessments and nev	w accreditation tool completed.	(Number, Custom)			
Paceline Actual (Provious) Actual (Current) End Target						
	Baseline	Actual (Previous)	Actual (Current)	End Target		
/alue	0.00	2.00	3.00	4.00		
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023		
Comments:	The PHC needs ass tool has been publis	sessments and the mapping executed.	ercises have been complete	ed and the accrediatation		
Increased nousehold	visits by CHWs (Percentage, C	custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target		
/alue	7.00	7.00	21.70	32.00		
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023		
Comments:		ons and common public areas. Vividual details at the household I				
►Percentage of particip	pating districts certified for enha	nced governance performance	(Percentage, Custom)			
➤ Percentage of particip	pating districts certified for enha	anced governance performance Actual (Previous)	(Percentage, Custom) Actual (Current)	End Target		
	_			End Target 100.00		
► Percentage of particip Value Date	Baseline	Actual (Previous)	Actual (Current)			
Value	Daseline 0.00 02-Jul-2018 The curriculum for fitraining. 21.3 percethe second year, the percentage for the straining (65 districts)	Actual (Previous) 21.30	Actual (Current) 36.00 31-Dec-2021 s been completed, as the ertified for enhanced gover been done. the result surpa %, by reaching 58.3%.The	100.00 31-Dec-2023 action plan for the mance performance. As for seed the required minimu curriculum for financial		
Value Date Comments:	Daseline 0.00 02-Jul-2018 The curriculum for fitraining. 21.3 percethe second year, the percentage for the straining (65 districts going, to be assessed	Actual (Previous) 21.30 02-Mar-2020 inancial training (65 districts) has ent of participating districts are detraining and verification have become training and verification have become year of the project of 40 has been completed, as has the	Actual (Current) 36.00 31-Dec-2021 s been completed, as the ertified for enhanced gover been done. the result surpa %, by reaching 58.3%.The ne action plan for the training	100.00 31-Dec-2023 action plan for the mance performance. As for seed the required minimu curriculum for financial		

2/24/2022 Page 5 of 13

	0.00	1.00	2.00	5.00
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023
Comments:	This indicator is me	easured yearly.		
➤ Grievances addre Custom)	essed in project target facilities usi	ng the GRM in accordance with	the revised manual issued	in 2017 (Percentage,
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	0.00	20.00	80.00
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023
Comments:	been completed ar	easured yearly and its target stand printed and training on the Gls. This indicator is currently bein	RM delivered. The GRM ma	
➤ Average patient s	atisfaction level (Percentage, Cus	tom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	66.50	69.00	65.00
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023
	score in all pilot Ph	e patient satisfaction tool was co ICs was 69%. The highest aven he 5 governorates was for ELbe	age total of patients' satisfa heira with 79% and the low	ction percent score in all est was for Matrouh with
Comments:	51%. The lowest of	omponents were generally of co expected by December 2021.	ntinuity of care and compre	hensiveness of services.
	51%. The lowest of	expected by December 2021.	ntinuity of care and compre	hensiveness of services.
	51%. The lowest of Next IVA report is of	expected by December 2021.	ntinuity of care and compre	thensiveness of services. End Target
►Targeted people s	51%. The lowest convertible Next IVA report is of Next IVA report	expected by December 2021.		
►Targeted people s	51%. The lowest of Next IVA report is of Nex	com) Actual (Previous)	Actual (Current)	End Target
►Targeted people s Value Date	51%. The lowest of Next IVA report is of Next IVA report is of Screened for NCDs (Number, Cust Baseline 0.00 02-Jul-2018	com) Actual (Previous) 49,931,654.00	Actual (Current) 49,931,654.00 31-Dec-2021	End Target 20,000,000.00
► Targeted people s Value Date Comments:	51%. The lowest of Next IVA report is of Next IVA report is of Screened for NCDs (Number, Cust Baseline 0.00 02-Jul-2018	Actual (Previous) 49,931,654.00 02-Mar-2020 been met (and exceeded) 3 ye	Actual (Current) 49,931,654.00 31-Dec-2021	End Target 20,000,000.00
► Targeted people s Value Date Comments:	51%. The lowest of Next IVA report is of Screened for NCDs (Number, Cust Baseline 0.00 02-Jul-2018 The end target has	Actual (Previous) 49,931,654.00 02-Mar-2020 been met (and exceeded) 3 ye	Actual (Current) 49,931,654.00 31-Dec-2021	End Target 20,000,000.00
► Targeted people s Value Date Comments:	51%. The lowest of Next IVA report is of Screened for NCDs (Number, Cust Baseline 0.00 02-Jul-2018 The end target has (Percentage, Corporate Breakdow	Actual (Previous) 49,931,654.00 02-Mar-2020 been met (and exceeded) 3 ye	Actual (Current) 49,931,654.00 31-Dec-2021 ars ahead of schedule.	End Target 20,000,000.00 31-Dec-2023
► Targeted people s Value Date Comments: □ Percent Female	51%. The lowest of Next IVA report is of Next IVA report is of Screened for NCDs (Number, Cust Baseline 0.00 02-Jul-2018 The end target has (Percentage, Corporate Breakdow Baseline	Actual (Previous) 49,931,654.00 02-Mar-2020 been met (and exceeded) 3 ye vn) Actual (Previous)	Actual (Current) 49,931,654.00 31-Dec-2021 ars ahead of schedule. Actual (Current)	End Target 20,000,000.00 31-Dec-2023 End Target
► Targeted people s /alue Date Comments: □ Percent Female Value Date	51%. The lowest of Next IVA report is of Next IVA report is of Screened for NCDs (Number, Cust Baseline 0.00 02-Jul-2018 The end target has (Percentage, Corporate Breakdow Baseline 0.00	Actual (Previous) 49,931,654.00 02-Mar-2020 been met (and exceeded) 3 ye vn) Actual (Previous) 52.00 02-Mar-2020	Actual (Current) 49,931,654.00 31-Dec-2021 ars ahead of schedule. Actual (Current) 52.00 31-Dec-2021	End Target 20,000,000.00 31-Dec-2023 End Target 50.00

2/24/2022 Page 6 of 13

/alue	0.00	0.00	271.00	600.00
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023
Comments:		t for energy saving lamps has be ond patch was done for around 1 units.		
►People who have receiv	ved essential health, nutrition	n, and population (HNP) services	s (Number, Corporate)	
	D !!	A 1 1/D :)	A 1 1 (O 1)	F 1.F 1
	Baseline	Actual (Previous)	Actual (Current)	End Target
√alue	Baseline 0.00	Actual (Previous) 1,350,411.00	Actual (Current) 1,788,360.00	End Target 3,400,000.00
Value Date		,	,	-
Date	0.00 02-Jul-2018	1,350,411.00	1,788,360.00 31-Dec-2021	3,400,000.00
Date	0.00 02-Jul-2018 d children who have received	1,350,411.00 02-Mar-2020 d basic nutrition services (Numb	1,788,360.00 31-Dec-2021 er, Corporate Breakdown)	3,400,000.00 31-Dec-2023

Strengthen Secondary L	evel Healthcare			
►Targeted regional blo	ood banks that have been conn	ected to the national automated	blood network (Amount(U	SD) Custom)
r rangotou rogional bio	ou buille that have been com			ob), odolom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	11.00
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023
► Largeted Hep C patie	ents treated (Number, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	1,056,274.00	1,385,453.00	1,500,000.00
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023
Comments:	The year 4 target h	as been met, 3 years early.		
□Percent Female (Pe	ercentage, Corporate Breakdow	vn)		
		,	A = (1 (O 1)	End Taxant
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	56.00	43.00	40.00
Date	20-Jun-2018	02-Mar-2020	31-Dec-2021	29-Dec-2023

2/24/2022 Page 7 of 13

Date 02-Jul-2018 02-Mar-2020 31-Dec-2021 31-Dec-2023 The tool for accreditation has been published for both hospitals and primary centers. It is currently verified by IVA. Number of plasma centers passing the PQI composite indicator. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 10.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of plasma units that were properly collected, transferred, tested and stored. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 250,000.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of conducted rounds of the national online licensing/specialization examinations. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Actual (Previous) Actual (Current) End Target Actual (Previous) Actual (Previous) End Target		Baseline	Actual (Previous)	Actual (Current)	End Target
The target will be dropped under the 2nd project restructuring. The related support will be restruct support of the 100 million healthy lives campaign. Number of Hospitals receiving National Accreditation Certification for healthcare quality in target governorates (Number, Custom) Baseline Actual (Previous) Actual (Current) End Target Actual (Previous) Actual (Current) End Target Actual (Previous) Actual (Current) 31-Dec-2023 The tool for accreditation has been published for both hospitals and primary centers. It is currently verified by IVA. Number of plasma centers passing the PQI composite indicator. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Actual (Previous) Actual (Current) End Target	/alue	0.00	0.00	113.00	600.00
Number of Hospitals receiving National Accreditation Certification for healthcare quality in target governorates (Number, Custom) Baseline Actual (Previous) Actual (Current) End Target	Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023
Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 0.00 0.00 27.00 Date 02-Jul-2018 02-Mar-2020 31-Dec-2021 31-Dec-2023 The tool for accreditation has been published for both hospitals and primary centers. It is currently verified by IVA. Number of plasma centers passing the PQI composite indicator. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 10.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of plasma units that were properly collected, transferred, tested and stored. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 250,000.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of conducted rounds of the national online licensing/specialization examinations. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Number of conducted rounds of the national online licensing/specialization examinations. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target	Comments:			structuring. The related sup	pport will be restructured t
Value 0.00 0.00 0.00 0.00 27.00 Date 02-Jul-2018 02-Mar-2020 31-Dec-2021 31-Dec-2023 The tool for accreditation has been published for both hospitals and primary centers. It is currently verified by IVA. Number of plasma centers passing the PQI composite indicator. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 10.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of plasma units that were properly collected, transferred, tested and stored. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 250,000.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of conducted rounds of the national online licensing/specialization examinations. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target	► Number of Hospitals	receiving National Accreditation	Certification for healthcare qua	ality in target governorates	(Number, Custom)
Date 02-Jul-2018 02-Mar-2020 31-Dec-2021 31-Dec-2023 The tool for accreditation has been published for both hospitals and primary centers. It is currently verified by IVA. Number of plasma centers passing the PQI composite indicator. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 10.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of plasma units that were properly collected, transferred, tested and stored. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 250,000.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of conducted rounds of the national online licensing/specialization examinations. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Actual (Previous) Actual (Current) End Target Actual (Previous) Actual (Previous) End Target		Baseline	Actual (Previous)	Actual (Current)	End Target
The tool for accreditation has been published for both hospitals and primary centers. It is currently verified by IVA. Number of plasma centers passing the PQI composite indicator. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 10.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of plasma units that were properly collected, transferred, tested and stored. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 250,000.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of conducted rounds of the national online licensing/specialization examinations. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Actual (Current) End Target	√alue	0.00	0.00	0.00	27.00
Number of plasma centers passing the PQI composite indicator. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 10.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of plasma units that were properly collected, transferred, tested and stored. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 250,000.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023	Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023
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Value 0.00 0.00 10.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of plasma units that were properly collected, transferred, tested and stored. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 250,000.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of conducted rounds of the national online licensing/specialization examinations. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target	►Number of plasma ce	enters passing the PQI composit	e indicator. (Number, Custom,	PBC)	
Number of plasma units that were properly collected, transferred, tested and stored. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 250,000.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of conducted rounds of the national online licensing/specialization examinations. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target		Baseline	Actual (Previous)	Actual (Current)	End Target
Number of plasma units that were properly collected, transferred, tested and stored. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target Value 0.00 0.00 250,000.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of conducted rounds of the national online licensing/specialization examinations. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target	Value	0.00		0.00	10.00
Value 0.00 0.00 250,000.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of conducted rounds of the national online licensing/specialization examinations. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target	Date	28-Jan-2021		31-Dec-2021	31-Dec-2023
Value 0.00 0.00 250,000.00 Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of conducted rounds of the national online licensing/specialization examinations. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target	Number of slages	nits that were properly collected,	transferred, tested and stored.	(Number, Custom, PBC)	
Date 28-Jan-2021 31-Dec-2021 31-Dec-2023 Number of conducted rounds of the national online licensing/specialization examinations. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target	► Number of plasma ur		Actual (Previous)	Actual (Current)	End Target
► Number of conducted rounds of the national online licensing/specialization examinations. (Number, Custom, PBC) Baseline Actual (Previous) Actual (Current) End Target	► Number of plasma ur	Baseline	(,		250,000.00
Baseline Actual (Previous) Actual (Current) End Target			-	0.00	
	Value	0.00			31-Dec-2023
Value 0.00 0.00 2.00	Value Date	0.00 28-Jan-2021		31-Dec-2021	
	Value Date	0.00 28-Jan-2021 d rounds of the national online lice	 censing/specialization examinat	31-Dec-2021 tions. (Number, Custom, Pl	BC)
Date 28-Jan-2021 31-Dec-2021 31-Dec-2023	Value Date Number of conducted	0.00 28-Jan-2021 d rounds of the national online lid Baseline	 censing/specialization examinat	31-Dec-2021 tions. (Number, Custom, Pl	BC) End Target
nstitutional Capacity Building ad Project Management	Value Date Number of conducted	0.00 28-Jan-2021 d rounds of the national online lid Baseline 0.00	 censing/specialization examinat	31-Dec-2021 tions. (Number, Custom, Pl Actual (Current) 0.00	BC) End Target 2.00

2/24/2022 Page 8 of 13

Actual (Previous)

Actual (Current)

End Target

Baseline

Value	0.00	Yes	Yes	Yes
Date	02-Jul-2018	02-Mar-2020	31-Dec-2021	31-Dec-2023
Comments:	End target achieved.			

Performance-Based Conditions

▶PBC 1 Development of quality tools and mechanisms (Text, Intermediate Outcome, 4,000,000.00, 0.00%)					
	Baseline	Actual (Previous)	Actual (Current)	Year 5	
Value	Accreditation guidelines developed.		PBCS 1.1, 1.2,1.3 accomplished. PBC1.4 pending verification		
Date			31-Dec-2021		

▶ PBC 2 Grievances addressed in project target facilities using the GRM in accordance with the revised manual issued in 2017 (Percentage, Intermediate Outcome, 7,500,000.00, 0.00%)					
	Baseline	Actual (Previous)	Actual (Current)	Year 5	
Value	0.00		40.00	80.00	
Date			31-Dec-2021		

▶ PBC 3 Percentage of participating districts certified for enhanced governance performance (Percentage, Intermediate Outcome, 2,500,000.00, 0.00%)				
	Baseline	Actual (Previous)	Actual (Current)	Year 5
Value	0.00		40.00	100.00
Date			31-Dec-2021	

▶PBC 4 Number of PHCs passing Quality Services Index composite indicators list (Number, Outcome, 60,000,000.00, 0.00%)					
Baseline	Actual (Previous)	Actual (Current)	Year 5		

2/24/2022 Page 9 of 13

Value	0.00	 271.00	
Date		 31-Dec-2021	

▶PBC 5 Increased household visits by CHWs (Percentage, Intermediate Outcome, 2,400,000.00, 0.00%)				
	Baseline	Actual (Previous)	Actual (Current)	Year 5
Value	7.00		17.00	32.00
Date			31-Dec-2021	

▶PBC 6 Contraceptive prevalence rate (Percentage, Output, 3,200,000.00, 0.00%)				
	Baseline	Actual (Previous)	Actual (Current)	Year 5
Value	58.00		58.00	65.00
Date			31-Dec-2021	

▶PBC 7 Targeted people screened for NCDs (Number, Outcome, 4,000,000.00, 0.00%)				
	Baseline	Actual (Previous)	Actual (Current)	Year 5
Value	0.00		52,000,000.00	
Date			31-Dec-2021	

▶PBC 8 Number of people screened for Viral Hepatitis C (Number, Outcome, 129,600,000.00, 0.00%)				
	Baseline	Actual (Previous)	Actual (Current)	Year 5
Value	0.00		52,000,000.00	
Date			31-Dec-2021	

2/24/2022 Page 10 of 13

▶ PBC 9 Percentage of people who received treatment for Hepatitis C who have taken the final confirmation test for sustained virological
response (SVR) using a random sampling methodology (Percentage, Outcome, 2,000,000.00, 0.00%)

	Baseline	Actual (Previous)	Actual (Current)	Year 5
Value	0.00		70.00	70.00
Date			31-Dec-2021	

▶PBC 10 Number of conducted rounds of the national online licensing/specialization examinations. (Number, Output, 2,000,000.00, 0.00%)

	Baseline	Actual (Previous)	Actual (Current)	Year 5
Value	0.00		0.00	
Date		- -	31-Dec-2021	

▶PBC 11 Development of Plasma Quality Tools (Text, Output, 10,000,000.00, 0.00%)

	Baseline	Actual (Previous)	Actual (Current)	Year 5
Value	Plasma Quality Tools developed		Plasma Quality Tools developed	0.00
Date			31-Dec-2021	

▶PBC 12 Number of plasma centers passing the PQI composite indicator. (Number, Output, 9,200,000.00, 0.00%)

	Baseline	Actual (Previous)	Actual (Current)	Year 5
Value	0.00		0.00	
Date			31-Dec-2021	

▶PBC 13 Number of plasma centers receiving Good Manufacturing Practices (GMP) certificates (Number, Output, 7,560,000.00, 0.00%)

Baseline Actual (Previous) Actual (Current) Year 5

2/24/2022 Page 11 of 13

Value	0.00	 0.00	12.00
Date		 31-Dec-2021	

▶PBC 14 Number of plasma units that were properly collected, transferred, tested and stored. (Number, Output, 3,440,000.00, 0.00%)				
	Baseline	Actual (Previous)	Actual (Current)	Year 5
Value	0.00		0.00	
Date			31-Dec-2021	

▶ PBC 15 Number of clinical screenings of suspected COVID-19 cases by a trained physician/nurse at port of entries, quarantine facilities, community and/or healthcare facilities (Number, Output, 7,909,000.00, 0.00%)					
	Baseline	Actual (Previous)	Actual (Current)	Year 5	
Value	0.00		0.00		
Date			31-Dec-2021		

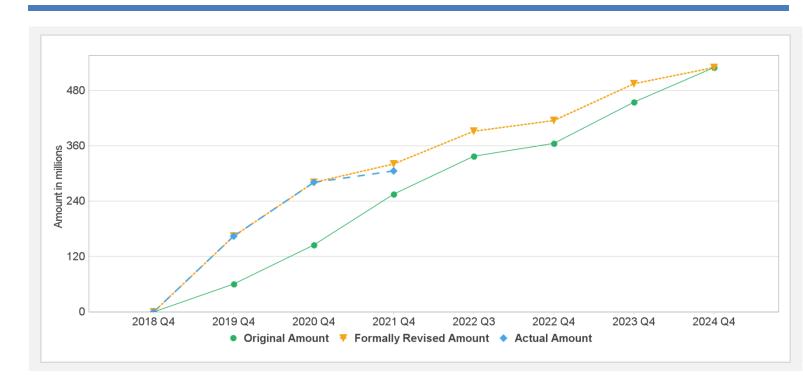
Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbu	rsed
P167000	IBRD-88950	Effective	USD	530.00	530.00	0.00	307.19	222.81		58%
Key Dates (by loan)										
Project	Loan/Credit/TF	Status	Approval Dat	e Signi	ng Date	Effectiveness D	oate Orig.	Closing Date	Rev. Closing Date	
P167000	IBRD-88950	Effective	27-Jun-2018	10-Ju	ıl-2018	07-Sep-2018	31-De	c-2023	31-Dec-2023	

Cumulative Disbursements

2/24/2022 Page 12 of 13



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 20-Jul-2021

Related Project(s)

There are no related projects.

2/24/2022 Page 13 of 13