Health System Support Project ("KIRA") (P156012)

AFRICA EAST | Burundi | Health, Nutrition & Population Global Practice | IBRD/IDA | Investment Project Financing | FY 2017 | Seg No: 8 | ARCHIVED on 24-Nov-2020 | ISR42825 |

Implementing Agencies: Ministry of Health, MINISTRY OF FINANCE

Key Dates

Key Project Dates

Bank Approval Date: 24-Feb-2017 Effectiveness Date: 20-Jun-2017

Planned Mid Term Review Date: 24-Feb-2020 Actual Mid-Term Review Date: 24-Feb-2020

Original Closing Date: 30-Jun-2021 Revised Closing Date: 30-Jun-2021

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

To increase the use of quality Reproductive, Maternal, Neonatal, Child and Adolescent Health services, and, in the event of an Eligible Crisis or Emergency, to provide immediate and effective response to said Eligible Crisis or Emergency.

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

No

Public Disclosure Authorized

Components Table

Name

Use of Performance-based Payments to Support the Recipient's Free Health Care (FHC) Program:(Cost \$46.00 M)

Implementation Support for the FHC program-related activities:(Cost \$11.24 M)

Strengthening of Newly Integrated FHC Program Service Providers through financing of minor

investments/renovations works for CHWs and nursing training schools:(Cost \$0.60 M)

Contingency Emergency Response Component (CERC):(Cost \$0.46 M)

Overall Ratings

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

Implementation Status and Key Decisions

Operationalization of the cost containment strategy as part of the implementation of the Free Health Care - Results Based Financing (FHC-RBF): the cost containment strategy has been implemented by health facilities since July 2020. A register has been introduced in health facilities to identify and register beneficiaries of free healthcare (children under 5, pregnant women) who would have other health coverage mechanisms. Targets are also set by facilities.

Performance payments for community health workers: the scale-up of community RBF was to be completed in 2021 but, due to insufficient financial resources, only 8 provinces (5 supported by the KIRA project and 3 by CORDAID) out of 18 have started this approach. Community health workers lack of basic inputs for pathologies such as pneumonia and diarrhea.

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Support for the implementation of FHC-RBF: The operational costs of verification and counter-verification of services linked to PBF/free healthcare are mainly supported by the KIRA project. The Government, KFW and the European Union contribute to a lesser extent. **Support for paramedical schools**: Despite the support of the KIRA project, challenges persist in terms of resources for supervising students in internship, accessing the Internet, etc.

Support to community health workers: kits have been purchased for community health workers in 3 provinces (Gitega, Kayanza and Mwaro) but the content of these kits must be completed. A contract is being awarded for this purpose.

A virtual WB supervision mission was conducted in October 2020: KIRA project implementation performances were assessed satisfactory. Several points were highlighted:

- The mission recommended more regular monitoring of the results framework, in-depth documentation of the results obtained and the implementation of adapted strategies to accelerate progress towards the set objectives;
- The mission reminded the Government of the need to move towards better financial sustainability of the FHC-RBF program through, among other things, the diversification of funding sources and the preparation and adoption of a health financing strategy;

Additional financing for two years could be mobilized for KIRA subject to the reorganization, as optimal as possible, of the Bank's portfolio in Burundi. At the end of this 2-year period, it is planned to prepare a more comprehensive project for the health sector which will continue to support the FHC-RBF program.

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Increase the use of quality Reproductive, Maternal, Neonatal, Child and Adolescent Health services

People who have received essential health, nutrition, and population (HNP) services (Number, Corporate)

Baseline Actual (Previous) Actual (Current) End Target

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Value	0.00	23,093,114.00	25,630,164.00	18,640,000.00					
Date	30-Jun-2016	28-Feb-2020	30-Sep-2020	30-Jun-2021					
Comments:		This indicator is a CRI indicator and replaces the original indicator (from PAD) which had the same label but for which definitions were not aligned with CRI guidelines.							
□Number of childre	en immunized (Number, Corporate	e Breakdown)							
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	6,315,810.00	6,524,950.00	8,640,000.00					
Date	01-Feb-2017	31-Dec-2019	30-Sep-2020	30-Jun-2021					
□Number of wome	n and children who have received	basic nutrition services (Numb	ber, Corporate Breakdown)						
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	15,184,097.00	17,386,199.00	8,800,000.00					
Date	01-Feb-2017	31-Dec-2019	30-Sep-2020	30-Jun-2021					
□Number of delive	ries attended by skilled health per	sonnel (Number, Corporate Br	reakdown)						
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	1,593,207.00	1,719,015.00	1,200,000.00					
valuo	0.00	.,,	.,,	· · ·					
Date	01-Feb-2017	31-Dec-2019	30-Sep-2020	30-Jun-2021					
Date		31-Dec-2019	30-Sep-2020	30-Jun-2021					
Date	01-Feb-2017	31-Dec-2019	30-Sep-2020	30-Jun-2021					
Date ▶Percentage of pre	01-Feb-2017 gnant women who received four a	31-Dec-2019 ntenatal care visits within the fi	30-Sep-2020 irst 28 gestational weeks (Pe	30-Jun-2021 ercentage, Custom)					
Date ➤ Percentage of preg	01-Feb-2017 gnant women who received four an Baseline	31-Dec-2019 Intenatal care visits within the finance of the Actual (Previous)	30-Sep-2020 irst 28 gestational weeks (Pe	30-Jun-2021 ercentage, Custom) End Target					
Date Percentage of preg /alue Date	01-Feb-2017 gnant women who received four an Baseline 32.35	31-Dec-2019 Intenatal care visits within the financial (Previous) 42.00 31-Dec-2019	30-Sep-2020 irst 28 gestational weeks (Pe Actual (Current) 42.00	30-Jun-2021 ercentage, Custom) End Target 46.00					
Date ➤ Percentage of pres /alue Date	01-Feb-2017 gnant women who received four an Baseline 32.35 01-Jan-2016	31-Dec-2019 Intenatal care visits within the financial (Previous) 42.00 31-Dec-2019	30-Sep-2020 irst 28 gestational weeks (Pe Actual (Current) 42.00	30-Jun-2021 ercentage, Custom) End Target 46.00					
Date Percentage of preg /alue Date National quality av	01-Feb-2017 gnant women who received four an Baseline 32.35 01-Jan-2016 erage score of district hospital (Per	31-Dec-2019 Intenatal care visits within the fit Actual (Previous) 42.00 31-Dec-2019 Percentage, Custom)	30-Sep-2020 irst 28 gestational weeks (Peractual (Current)) 42.00 31-Dec-2019	30-Jun-2021 ercentage, Custom) End Target 46.00 30-Jun-2021					
Date Percentage of pres /alue Date National quality av /alue	01-Feb-2017 gnant women who received four an Baseline 32.35 01-Jan-2016 erage score of district hospital (Perage)	31-Dec-2019 Intenatal care visits within the fit Actual (Previous) 42.00 31-Dec-2019 Percentage, Custom) Actual (Previous)	30-Sep-2020 irst 28 gestational weeks (Performance Actual (Current) 42.00 31-Dec-2019 Actual (Current)	30-Jun-2021 ercentage, Custom) End Target 46.00 30-Jun-2021 End Target					
Date Percentage of preg /alue Date National quality av /alue Date	01-Feb-2017 gnant women who received four an Baseline 32.35 01-Jan-2016 erage score of district hospital (Peraseline) 80.00	31-Dec-2019 Intenatal care visits within the fit Actual (Previous) 42.00 31-Dec-2019 Percentage, Custom) Actual (Previous) 84.60 31-Dec-2019	30-Sep-2020 irst 28 gestational weeks (Per Actual (Current) 42.00 31-Dec-2019 Actual (Current) 87.42	30-Jun-2021 ercentage, Custom) End Target 46.00 30-Jun-2021 End Target 85.00					
Date ➤ Percentage of preg Value Date ➤ National quality av Value Date	onant women who received four and Baseline 32.35 on-Jan-2016 erage score of district hospital (Peraseline 80.00 on-Jan-2016	31-Dec-2019 Intenatal care visits within the fit Actual (Previous) 42.00 31-Dec-2019 Percentage, Custom) Actual (Previous) 84.60 31-Dec-2019	30-Sep-2020 irst 28 gestational weeks (Per Actual (Current) 42.00 31-Dec-2019 Actual (Current) 87.42	30-Jun-2021 ercentage, Custom) End Target 46.00 30-Jun-2021 End Target 85.00					

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Date	29-Dec-2017	31-Dec-2018	31-Dec-2018	30-Jun-2021
Comments:	Latest data available 2020 according to P	e for this indicator is from Dece NSR.	mber 2018. Updated data v	vill be available in June
➤ Contraceptive preva	alence rate among adolescents (F	Percentage, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	1.50	4.90	4.90	12.00
Date	01-Jan-2016	31-Dec-2019	31-Dec-2019	30-Jun-2021
		ency of PMS / DHS surveys, the	e PNSR proposed to calculate ptives by adolescents age	

Intermediate Results Indicators by Components

Use of Performance-based Paym	ents to Support the Recipier	nt's Free Health Care (FHC) F	Program	
► Number visits to a health facili	ty for Children under five yea	ars of age (Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	2.20	2.50	2.40	2.50
Date	01-Dec-2016	31-Dec-2019	30-Sep-2020	30-Jun-2021
► Pregnant women receiving and	tenatal care during a visit to a	a health provider (number) (N	lumber, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	1,104,530.00	1,308,809.00	903,254.00
Date	01-Jan-2016	31-Dec-2019	30-Sep-2020	30-Jun-2021
►Number of years-protection co	ouples for modern methods (I	Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	6,282,553.00	6,770,099.00	3,066,611.00
Date	01-Jan-2016	31-Dec-2019	30-Sep-2020	30-Jun-2021
► Coverage of births attended by	y qualified personnel (Percer	ntage, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
	Dascillo	7.101.00.07		0

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Date	01-Jan-2016	31-Dec-2019	31-Dec-2019	30-Jun-2021	
► Number of pregna	ant women on ARV protocol for the	prevention of mother-child tran	smission (Number, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	3,885.00	14,571.00	15,367.00	22,430.00	
Date	01-Jan-2016	31-Dec-2019	30-Jun-2020	30-Jun-2021	
► Satisfaction rate of	of beneficiaries on health care delive	ered by health centers (Percent	tage, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	57.43	98.80	82.05	75.00	
Date	30-Dec-2016	31-Dec-2019	30-Jun-2020	30-Jun-2021	
► Percentage of pul	blic health facilities that offer FHC a	nd use RRF (Percentage Cust	tom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	97.00	100.00	100.00	End Target 99.00	
Date	01-Jan-2016	31-Dec-2019	19-Oct-2020	30-Jun-2021	
► Number of new F	amily Planning acceptors referred b	y Community Health Workers a	and who arrived at the heal	th center (Number, Custo	
	Baseline	Actual (Previous)	Actual (Current)	End Target	
				101 100 00	
Value	0.00	202,622.00	223,280.00	194,109.00	
Value Date	0.00 01-Jan-2016	202,622.00 29-Nov-2019	223,280.00 30-Sep-2020	194,109.00 30-Jun-2021	
Date		29-Nov-2019	30-Sep-2020		
Date	01-Jan-2016 ant women referred for early antena	29-Nov-2019 tal care ANC1 (TRIM1) (Numb	30-Sep-2020 er, Custom)	30-Jun-2021	
Date ►Number of pregna	01-Jan-2016	29-Nov-2019	30-Sep-2020		
Date	01-Jan-2016 ant women referred for early antena Baseline	29-Nov-2019 tal care ANC1 (TRIM1) (Numb Actual (Previous)	30-Sep-2020 er, Custom) Actual (Current)	30-Jun-2021 End Target	
Date ► Number of pregna Value Date	01-Jan-2016 ant women referred for early antena Baseline 0.00	29-Nov-2019 tal care ANC1 (TRIM1) (Numb Actual (Previous) 195,956.00 29-Nov-2019	30-Sep-2020 er, Custom) Actual (Current) 218,483.00 30-Sep-2020	30-Jun-2021 End Target 81,956.00 30-Jun-2021	
Date ► Number of pregna Value Date	01-Jan-2016 ant women referred for early antena Baseline 0.00 01-Jan-2016	29-Nov-2019 tal care ANC1 (TRIM1) (Numb Actual (Previous) 195,956.00 29-Nov-2019	30-Sep-2020 er, Custom) Actual (Current) 218,483.00 30-Sep-2020	30-Jun-2021 End Target 81,956.00 30-Jun-2021	
Date Number of pregna Value Date	01-Jan-2016 ant women referred for early antena Baseline 0.00 01-Jan-2016 hildren aged 6-59 months tested ar	29-Nov-2019 tal care ANC1 (TRIM1) (Numb Actual (Previous) 195,956.00 29-Nov-2019 d referred by community health	30-Sep-2020 er, Custom) Actual (Current) 218,483.00 30-Sep-2020 h workers for malnutrition (N	30-Jun-2021 End Target 81,956.00 30-Jun-2021 Number, Custom)	

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► Children under 2 fully immunized (Percentage, Custom)								
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	75.00	80.00	82.00				
Date	30-Jun-2017	31-Dec-2019	28-Feb-2020	30-Jun-2021				
Comments:	Baseline and current value of the indicator don't use the same source. Need to revise baseline and targets according to the new definition.							
► Grievances registered related to delivery of project benefits that are actually addressed (Percentage, Custom)								
► Grievances registered	d related to delivery of project b	enefits that are actually address	sed (Percentage, Custom)					
► Grievances registered	d related to delivery of project be	enefits that are actually address Actual (Previous)	sed (Percentage, Custom) Actual (Current)	End Target				
► Grievances registered Value	, , ,	·	,	End Target 50.00				
	Baseline	Actual (Previous)	Actual (Current)					

Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

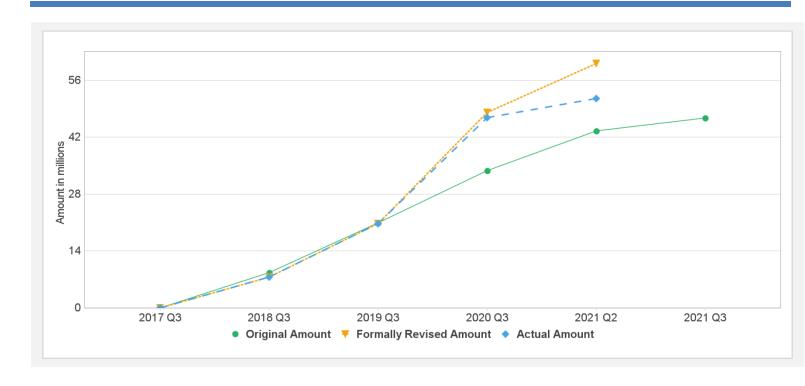
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Dis	bursed
P156012	IDA-D1660	Effective	USD	50.00	50.00	0.00	48.42	3.50		93%
P156012	TF-B0539	Effective	USD	8.30	8.30	0.00	3.06	5.24		37%

Key Dates (by Ioan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P156012	IDA-D1660	Effective	24-Feb-2017	23-Mar-2017	20-Jun-2017	30-Jun-2021	30-Jun-2021
P156012	TF-B0539	Effective	15-May-2019	17-Jun-2019	17-Jun-2019	30-Jun-2021	30-Jun-2021

Cumulative Disbursements

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PBC Disbursement

PBC ID	DDC Type	Description	Coo	DDC Amount	Achievement	Disbursed amount in	Disbursement %
PBC ID	PBC Type	Description	Coc	PBC Amount	Status	Coc	for PBC

Restructuring History

Level 2 Approved on 06-Feb-2020 ,Level 2 Approved on 07-Jul-2020

Related Project(s)

P166576-Burundi Health System Support-Additional Financing ,P173252-Health System Support Project (KIRA) Additional Financing 2

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