Transforming Health Systems for Universal Care (P152394)

EASTERN AND SOUTHERN AFRICA | Kenya | Health, Nutrition & Population Global Practice | IBRD/IDA | Investment Project Financing | FY 2016 | Seq No: 16 | ARCHIVED on 29-Sep-2023 | ISR57119 |

Implementing Agencies: Ministry of Health, Republic of Kenya

Key Dates

Key Project Dates

Bank Approval Date: 15-Jun-2016 Effectiveness Date: 04-Jul-2016

Planned Mid Term Review Date: 11-Mar-2019 Actual Mid-Term Review Date: 25-Mar-2019

Original Closing Date: 30-Sep-2021 Revised Closing Date: 30-Sep-2023

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The project development objective is to improve utilization and quality of primary health care services with a focus on reproductive, maternal, newborn, child, and adolescent health services.

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 objective is to improve utilization and quality of primary health care services with a focus on reproductive, maternal, newborn, child and adolescent health services and to provide immediate and effective response to an eligible crisis or emergency.

Components Table

Name

Improving Primary Health Care Results:(Cost \$141.00 M)

Strengthening Institutional Capacity:(Cost \$28.70 M)

Contingency Emergency Response: (Cost \$10.00 M)

Cross-county and Intergovernmental Collaboration, and Project Management:(Cost \$11.40 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	Substantial	Substantial

Implementation Status and Key Decisions

The Project Development Objective aimed to improve utilization and quality of primary health care services with a focus on reproductive, maternal, newborn, child and adolescent health services and to provide immediate and effective response to an eligible crisis or emergency. At the time of the July 2023 implementation support mission, the overall rating for the project is Moderately Satisfactory with substantial achievement with a

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substantial ratings for improving utilization of primary health care services and quality of primary health care services and a high rating for the response to an eligible crisis or emergency.

Risks

Systematic Operations Risk-rating Tool

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

Results

Comments:

PDO Indicators by Objectives / Outcomes

Improved utilization and quality of primary health care services

▶ Children immunized with the third dose of Pentavalent (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	79.50	82.50	84.80	84.00
Date	31-Dec-2015	21-Feb-2023	30-Jun-2023	30-Sep-2023
	Target surpassed: The	annual achievement of 84.8 r	percent surpassed the tard	et of 84.0 percent. The

Target surpassed: The annual achievement of 84.8 percent surpassed the target of 84.0 percent. The improvement is consistent with the data reported in the KDHS (88.3 percent 2014 to 89.2 percent 2022). While this indicator measures utilization of PHC services, it also highlights progress made in quality of care (e.g., timeliness, availability of skilled service providers and commodities).

▶ Pregnant women attending at least four ANC visits (Percentage, Custom)

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	39.70	50.50	51.90	52.00
Date	31-Dec-2015	21-Feb-2023	30-Jun-2023	30-Sep-2023
Comments:	Due to the surpass points, the task tea with the data report utilization of PHC s	The annual achievement of 51.9 ed achievement from January - m recommends that this indicated in the KDHS (58 percent 20 ervices, it also highlights progresoviders and medical supplies no	June 2023 (52.6 percent) a or achieved its target. The 14 to 66.0 percent 2022). V ess made in quality of care	and rounding of decimal improvement is consisten Vhile this indicator measu
►Births attended by sk	illed health personnel (Percent	age, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	57.00	75.80	75.50	67.00
Date	31-Dec-2015	21-Feb-2023	30-Jun-2023	30-Sep-2023
		ures utilization of PHC services	, it also highlights progress supplies needed for institu	
	to the project, the gimprovement of this	jovernment's programs – Linda	Mama and Free Maternity	
	to the project, the gimprovement of this	povernment's programs – Linda s indicator.	Mama and Free Maternity	
➤Women between the	to the project, the gimprovement of this ages of 15-49 years currently to	povernment's programs – Linda s indicator. using a modern FP method (Per	Mama and Free Maternity	contributed to the substar
►Women between the	to the project, the gimprovement of this ages of 15-49 years currently the Baseline	povernment's programs – Linda indicator. using a modern FP method (Per Actual (Previous)	Mama and Free Maternity (contage, Custom) Actual (Current)	contributed to the substar
►Women between the Value Date	to the project, the gimprovement of this improvement of this ages of 15-49 years currently to Baseline 47.80 31-Dec-2015 Based on the KHIS documenting in the adequately measur methods (which is review by the MoH contraceptive prevaupward trend. The consistent with the 61 percent in 2021 women of reproduce February 2023 aides substantially achieved.	povernment's programs – Linda indicator. using a modern FP method (Per Actual (Previous) 37.00	Mama and Free Maternity Treentage, Custom) Actual (Current) 37.00 30-Jun-2023 Ved. However, the task tea measurement of this indicathods as it is biased agains od), and the definition of the cent, there is robust survey the from 53 percent in 2014 to the cent, there is robust survey the row where mCPR increases recent to 46 percent in the sementary data and the further than recommends that this increase utilization of PHC servent.	End Target 52.00 30-Sep-2023 m has been extensively ator in KHIS does not set measuring long-acting Ferindicator remains under data that show a clear of 57 percent in 2022. This set from 53 percent in 2014 ame time period among a ser analysis provided in the indicator be considered as
➤ Women between the Value Date Comments:	to the project, the gimprovement of this improvement of this ages of 15-49 years currently to Baseline 47.80 31-Dec-2015 Based on the KHIS documenting in the adequately measur methods (which is review by the MoH contraceptive prevaupward trend. The consistent with the 61 percent in 2021 women of reproduce February 2023 aides substantially achieved.	Actual (Previous) 37.00 21-Feb-2023 data, this indicator is not achie project aide memoires that the project aide memoires that the project aide memoires that the project aide memoires and FP Technical Working Groalence rate (mCPR) at 36.7 perogramment (mCPR) at 36.7 perogrammen	Mama and Free Maternity Treentage, Custom) Actual (Current) 37.00 30-Jun-2023 Ved. However, the task tea measurement of this indicathods as it is biased agains od), and the definition of the cent, there is robust survey the from 53 percent in 2014 to the cent, there is robust survey the row where mCPR increases recent to 46 percent in the sementary data and the further than recommends that this increase utilization of PHC servent.	End Target 52.00 30-Sep-2023 m has been extensively ator in KHIS does not set measuring long-acting Ferindicator remains under data that show a clear of 57 percent in 2022. This set from 53 percent in 2014 ame time period among a ser analysis provided in the indicator be considered as
Value Date Comments:	to the project, the gimprovement of this improvement of this ages of 15-49 years currently to Baseline 47.80 31-Dec-2015 Based on the KHIS documenting in the adequately measur methods (which is review by the MoH contraceptive prevaupward trend. The consistent with the 61 percent in 2021 women of reproduce February 2023 aide substantially achi progress made in contract of the substantially achi progress made in contract of the substantially achieves ages and substantially achieves ages and substantially achieves ages ages and substantially achieves ages ages and substantially achieves ages ages ages ages ages ages ages ag	Actual (Previous) 37.00 21-Feb-2023 data, this indicator is not achie project aide memoires that the project aide memoires that the project aide memoires that the project aide memoires and FP Technical Working Groalence rate (mCPR) at 36.7 perogramment (mCPR) at 36.7 perogrammen	Mama and Free Maternity Treentage, Custom) Actual (Current) 37.00 30-Jun-2023 Ved. However, the task tea measurement of this indicathods as it is biased agains od), and the definition of the cent, there is robust survey the from 53 percent in 2014 to the cent, there is robust survey the row where mCPR increases recent to 46 percent in the sementary data and the further than recommends that this increase utilization of PHC servent.	End Target 52.00 30-Sep-2023 m has been extensively ator in KHIS does not set measuring long-acting Ferindicator remains under data that show a clear of 57 percent in 2022. This set from 53 percent in 2014 ame time period among a ser analysis provided in the indicator be considered as

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Date	31-Dec-2015	21-Feb-2023	30-Jun-2023	30-Sep-2023
Comments:	to delays in scale up inspection tool from reported into the ele	assessed at the close of the and implementation of the fact paper-based to electronic, theretronic platform. Therefore, achieless, considering the implementant partially achieved.	ility inspections as well as one is a backlog of data that in the indicator with the indi	challenges in migrating the s being assessed and will be assessed at the clos
. D				
► Pregnant women att	ending ANC supplemented with I	FA (Percentage, Custom)		
►Pregnant women att	ending ANC supplemented with I Baseline	FA (Percentage, Custom) Actual (Previous)	Actual (Current)	End Target
		, ,	Actual (Current) 80.30	End Target 73.00
Value Date	Baseline	Actual (Previous)	,	-

Provision of immediate and e	ffective response to an elig	ible crisis or emergency				
▶ Reported suspected cases of COVID-19 cases investigated based on national guidelines (Percentage, Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	100.00	100.00	80.00		
Date	18-Mar-2020	21-Feb-2023	30-Jun-2023	31-Dec-2021		
Comments: Target achieved: This indicator measures the government's response to the COVID-19 pandemic.						

Overall Comments

The data reported is as of June 30, 2023 and may change by the project's closing date on September 30, 2023.

Intermediate Results Indicators by Components

Component 1: Improved	primary health care results			
▶People who have recei	ived essential health, nutrition,	, and population (HNP) services	s (Number, Corporate)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	14,740,155.00	14,740,155.00	10,060,000.00
Date	29-Sep-2016	21-Feb-2023	30-Jun-2023	30-Sep-2023

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Comments:	Target surpassed: This IRI is mapped to utilization of PHC services.			
□Number of children	immunized (Number, Corporate	e Breakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	7,298,785.00	7,298,785.00	5,400,000.00
Date	29-Sep-2016	21-Feb-2023	30-Jun-2023	30-Sep-2023
□Number of deliverie	s attended by skilled health per	rsonnel (Number, Corporate Bre	eakdown)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	7,441,370.00	7,441,370.00	4,660,000.00
Date	29-Sep-2016	21-Feb-2023	30-Jun-2023	30-Sep-2023
Component 2: Strengthe	ened institutional capacity			
► Facilities inspected fo	or safety standards (Number, C	ustom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	2,446.00	3,981.00	1,635.00
Date	11-Mar-2016	21-Feb-2023	30-Jun-2023	30-Sep-2023
Comments:	Target surpassed	: This IRI is mapped to quality o	f care.	
►Reports submitted to	DHIS in a timely manner. (Per	centage, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	88.80	98.00	98.50	98.00
Date	31-Dec-2015	21-Feb-2023	30-Jun-2023	30-Sep-2023
Comments:	Target surpassed	: This IRI is mapped to quality o	f care.	
►Births registered with	in 6 months of occurrence (Per	centage, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	65.90	86.20	80.60	80.00
Date	31-Dec-2015	21-Feb-2023	30-Jun-2023	30-Sep-2023
Comments:	Target surpassed	: This IRI is mapped to quality o	f care.	

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	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	2.00	1.00	2.00
Date	11-Mar-2016	21-Feb-2023	30-Jun-2023	30-Sep-2023
Comments:	Target on track to I	be achieved: This IRI is mappe	ed to quality of care.	
►A henefit nackage dev	veloped, costed, and dissemina	ted (Number Custom)		
P / Bellent paolage dev	Baseline	,	Actual (Current)	End Torget
Mala a		Actual (Previous)	Actual (Current)	End Target
Value	0.00	1.00	1.00	1.00
Date	11-Mar-2016	21-Feb-2023	30-Jun-2023	30-Sep-2023
Comments:	Target achieved: ⊤	his IRI is mapped to quality of c	care.	
►I essons learned from	LIHC Phase I documented and	disseminated (Yes/No. Custon	n)	
►Lessons learned from	UHC Phase I documented and	disseminated (Yes/No, Custon	n)	
►Lessons learned from	UHC Phase I documented and Baseline	disseminated (Yes/No, Custon Actual (Previous)	n) Actual (Current)	End Target
		•	,	End Target Yes
►Lessons learned from Value Date	Baseline	Actual (Previous)	Actual (Current)	

► Functional community units (Number, Custom)

Comments:	Target surpassed: This	IRI is mapped to utilization or	f PHC services.	<u> </u>
Date	31-Dec-2015	21-Feb-2023	30-Jun-2023	30-Sep-2023
Value	302.00	7,794.00	7,794.00	5,331.00
	Baseline	Actual (Previous)	Actual (Current)	End Target

▶ Grievances registered related to delivery of project benefits that are addressed (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	100.00	100.00	80.00	
Date	31-Dec-2015	21-Feb-2023	30-Jun-2023	30-Sep-2023	
Comments:	Target surpassed: This IRI is mapped to quality of care.				

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▶ Implementing entities submitting the annual FM and technical report on time (Percentage, Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	100.00	100.00	95.00	
Date	11-Mar-2016	21-Feb-2023	30-Jun-2023	30-Sep-2023	
Comments:	Target surpassed:	This IRI is mapped to quality of	f care.		

Component 4: Contingency Emergency Response

▶ Designated laboratories with COVID diagnostic equipment (Number, Custom)

	Target surpassed: This IRI is mapped to the government's response to the COVID-19 pandemic. When					
Date	18-Mar-2020	21-Feb-2023	30-Jun-2023	31-Dec-2021		
Value	2.00	41.00	41.00	8.00		
	Baseline	Actual (Previous)	Actual (Current)	End Target		

the COVID-19 Health Emergency Response Project (CHERP, P173820) and CERC were designed, there were only 8 designated laboratories for COVID-19 testing. The number of laboratories equipped with diagnostic equipment has since increased to 41 laboratories.

▶ Vulnerable and marginalized communities reached in their indigenous language (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	100.00	100.00	80.00
Date	18-Mar-2020	21-Feb-2023	21-Feb-2023	31-Dec-2021
Comments:	Target surpassed: This	IRI is mapped to the government	nent's response to the CO	VID-19 pandemic.

Performance-Based Conditions

Comments:

Data on Financial Performance

Disbursements (by loan)

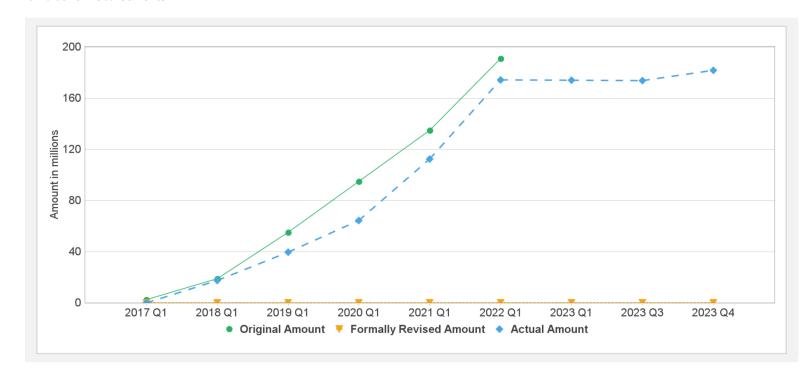
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P152394	IDA-58360	Effective	USD	150.00	150.00	0.00	140.91	6.90	95%
P152394	TF-A2561	Closed	USD	40.00	40.00	0.00	39.87	0.13	100%
P152394	TF-A2792	Closed	USD	1.10	0.95	0.15	0.95	0.00	100%

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Key Dates (by loan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P152394	IDA-58360	Effective	15-Jun-2016	04-Jul-2016	29-Sep-2016	30-Sep-2021	30-Sep-2023
P152394	TF-A2561	Closed	15-Jun-2016	04-Jul-2016	29-Sep-2016	30-Sep-2021	30-Jun-2023
P152394	TF-A2792	Closed	15-Jun-2016	04-Jul-2016	04-Jul-2016	30-Jun-2020	31-May-2022

Cumulative Disbursements



Restructuring History

Level 2 Approved on 24-Jun-2019 ,Level 2 Approved on 31-Jan-2020 ,Level 2 Approved on 20-Oct-2020 ,Level 2 Approved on 26-Mar-2021 ,Level 2 Approved on 15-Sep-2021 ,Level 2 Approved on 26-May-2023

Related Project(s)

P174772-Additional Financing for THS-UCP

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