

Mozambique Digital Acceleration Project (P176459)

EASTERN AND SOUTHERN AFRICA | Mozambique | Digital Development Global Practice | IBRD/IDA | Investment Project Financing | FY 2023 | Seq No: 2 | ARCHIVED on 19-May-2023 | ISR55740 |

Implementing Agencies: Ministry of Transport and Communications, Republic of Mozambique

Key Dates

Key Project Dates

Bank Approval Date: 15-Jul-2022	Effectiveness Date: 08-Nov-2022
Planned Mid Term Review Date: 15-Jul-2025	Actual Mid-Term Review Date:
Original Closing Date: 31-Jul-2028	Revised Closing Date: 31-Jul-2028

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

To increase digital adoption and inclusion, and to support selected foundations for accelerated digital transformation

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

Components Table

Name

No

Component 1: Digital Access and Inclusion:(Cost \$90.00 M) Component 2: Foundations for Accelerated Digital Transformation:(Cost \$102.00 M) Component 3: Project Management, Institutional Coordination and Citizen Engagement:(Cost \$8.00 M) Component 4: Contingent Emergency Response Component

Overall Ratings

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

Implementation Status and Key Decisions

The Mozambique Digital Acceleration Project (MDAP) was designed to increase digital adoption and inclusion, and accelerate country-wide digital transformation, focusing on critical digital foundations and enablers. It was approved by the World Bank Board on July 15, 2022 and the signing of the Financing Agreement took place on August 26, 2022. The project became effective on November 8, 2022 and it is now under implementation. An Implementation Support Mission (ISM) took place between April 24 and May 5, 2023 with the objective of considering what actions could be taken to accelerate implementation, including finalizing the Annual Work Plan and Budget for the project.

During the ISM, the Government of Mozambique and the World Bank agreed to activate the Contingency and Emergency Response Component (CERC) to support quick response to cyclone Freddy and start rehabilitation activities. As a result, MDAP will need to be restructured to enable reallocating US\$50 million to the CERC under this project, which requires reductions from other parts of the project. The proposed reallocation from other components is based on (i) the extent to which implementation of each subcomponent could be accelerated, and (ii) the objective of focusing



activities to maximize impact as much as possible instead of wide-spread activities with limited impact. The restructuring is expected to be completed by the end of July 2023.

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

To expand digital adoption and inclusion								
► Mobile broadband pe	enetration rate (Percentage, Cus	tom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	26.82	32.00	26.82	50.00				
Date	30-Jun-2022	18-Oct-2022	05-May-2023	31-Jul-2028				
Comments:	total population (UN In July-August 2022 indicator: while uniq population, the new (5-17 and 18+). Acc accurately. On aver	nobile broadband subscribers (3 Population Division projections c, GSMA released a major upda ue subscribers were previously method shifted to look at popul ording to GSMA, the updated e age at continental level, this me % previously reported in 2021) s update (-10%).	s). te of its dataset which sign calculated at country level ation growth separately ac stimates allow to determine eans that the new estimates	ificantly impacted this I as a subset of the total cross two age group subsets e SIM ownership more s are lower than previously				



☐Mobile broadbar	nd penetration rate for women (Per	centage, Custom Breakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	21.26	25.00	21.26	45.00
Date	01-Jun-2022	18-Oct-2022	05-May-2023	31-Jul-2028
Beneficiaries obta	ining a certificate in digital literacy	under the project (Number, Cu	stom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	0.00	0.00	20,000.00
Date	30-Jun-2022	18-Oct-2022	05-May-2023	31-Jul-2028
Comments:	Number of benefici under the project	aries obtaining a certificate in d	igital literacy after completin	ng digital skills trainings
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	Baseline 0.00	Actual (Previous) 0.00	Actual (Current) 0.00	End Target 12,000.00
Date	0.00 30-Jun-2022	0.00 18-Oct-2022		
Date	0.00 30-Jun-2022 age 25 (Number, Custom Breakdo	0.00 18-Oct-2022 wn)	0.00 05-May-2023	12,000.00 31-Jul-2028
Date	0.00 30-Jun-2022	0.00 18-Oct-2022	0.00	12,000.00
Date	0.00 30-Jun-2022 age 25 (Number, Custom Breakdo Baseline	0.00 18-Oct-2022 wn) Actual (Previous)	0.00 05-May-2023 Actual (Current)	12,000.00 31-Jul-2028 End Target
Date Of which under a Value Date	0.00 30-Jun-2022 age 25 (Number, Custom Breakdo Baseline 0.00 30-Jun-2022	0.00 18-Oct-2022 wn) Actual (Previous) 0.00 18-Oct-2022	0.00 05-May-2023 Actual (Current) 0.00	12,000.00 31-Jul-2028 End Target 12,000.00
Date Of which under a Value Date	0.00 30-Jun-2022 age 25 (Number, Custom Breakdo Baseline 0.00	0.00 18-Oct-2022 wn) Actual (Previous) 0.00 18-Oct-2022	0.00 05-May-2023 Actual (Current) 0.00	12,000.00 31-Jul-2028 End Target 12,000.00
Date Of which under a Value Date o support selected	0.00 30-Jun-2022 age 25 (Number, Custom Breakdo Baseline 0.00 30-Jun-2022	0.00 18-Oct-2022 wn) Actual (Previous) 0.00 18-Oct-2022 transformation	0.00 05-May-2023 Actual (Current) 0.00 05-May-2023	12,000.00 31-Jul-2028 End Target 12,000.00
Date Of which under a Value Date o support selected	0.00 30-Jun-2022 age 25 (Number, Custom Breakdo Baseline 0.00 30-Jun-2022 foundations for accelerated digital	0.00 18-Oct-2022 wn) Actual (Previous) 0.00 18-Oct-2022 transformation	0.00 05-May-2023 Actual (Current) 0.00 05-May-2023	12,000.00 31-Jul-2028 End Target 12,000.00
Date Of which under a Value Date o support selected	0.00 30-Jun-2022 age 25 (Number, Custom Breakdo Baseline 0.00 30-Jun-2022 foundations for accelerated digital	0.00 18-Oct-2022 wn) Actual (Previous) 0.00 18-Oct-2022 transformation to broadband internet services	0.00 05-May-2023 Actual (Current) 0.00 05-May-2023 (Percentage, Custom)	12,000.00 31-Jul-2028 End Target 12,000.00 31-Jul-2028

Students benefitting from new or improved access to learning thanks to digital technologies (Number, Custom)

BaselineActual (Previous)Actual (Current)End Target

Percentage of civil servants in government offices, schools, hospitals, etc., connected to internet

Comments:



Value	0.00	0.00	0.00	15,000.00			
Date	30-Jun-2022	18-Oct-2022	05-May-2023	31-Jul-2028			
Comments: Number of students in secondary schools, higher education institutions or TVETs benefitting from new or improved access to learning thanks to digital technologies							
□ Of which female students (Number, Custom Breakdown)							
□Of which female st		(down)					
□Of which female st		(down) Actual (Previous)	Actual (Current)	End Target			
Of which female st Value	udents (Number, Custom Break	,	Actual (Current) 0.00	End Target 7,000.00			

Intermediate Results Indicators by Components

Retail price of 1 GB p	er month of pre-paid mobile dat	ta (Amount(USD), Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	1.33	3.33	1.33	0.77
Date	30-Jun-2022	18-Oct-2022	05-May-2023	31-Jul-2028
	Retail price of mobile	e broadband sub-basket, prepa	id handset-based, 1 GB (3	G and above), in US\$.
Comments:	New value is US\$1.3 https://www.cable.co	33. as of 2022 p.uk/mobiles/worldwide-data-pri	cing/	
□Retail price of 1 GB	per month of pre-paid mobile da			
	Baseline	Actual (Previous)	Actual (Current)	End Target
□Retail price of 1 GB Value				
Value ►Villages, previously w	Baseline	Actual (Previous) 8.70	Actual (Current) 6.98	End Target 2.00
Value ► Villages, previously w	Baseline 6.98	Actual (Previous) 8.70	Actual (Current) 6.98	End Target 2.00
Value ► Villages, previously w Number, Custom)	Baseline 6.98 ith no mobile broadband covera	Actual (Previous) 8.70 age, connected to telecommunic	Actual (Current) 6.98 cations and broadband net	End Target 2.00 works under the project
Value ►Villages, previously w Number, Custom) Value	Baseline 6.98 with no mobile broadband covera Baseline	Actual (Previous) 8.70 age, connected to telecommunic Actual (Previous)	Actual (Current) 6.98 cations and broadband net Actual (Current)	End Target 2.00 works under the project End Target
Value	Baseline 6.98 ith no mobile broadband covera Baseline 0.00 01-Jun-2022	Actual (Previous) 8.70 age, connected to telecommunic Actual (Previous) 0.00	Actual (Current) 6.98 cations and broadband net Actual (Current) 0.00 05-May-2023	End Target 2.00 works under the project End Target 200.00 31-Jul-2028



Value	0.00	0.00	0.00	50,000,000.00	
Date	30-Jun-2022	18-Oct-2022	05-May-2023	31-Jul-2028	
Comments:	Private sector inves activities	tment in digital infrastructure a	nd services leveraged in res	ponse to project supported	
Newly built or upgrastandards (Percentage)	aded infrastructure that is resilien e, Custom)	t to climate relate shocks and fo	bllows energy efficiency and	I renewable energy	
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	0.00	0.00	90.00	
Date	01-Jun-2022	18-Oct-2022	05-May-2023	31-Jul-2028	
Comments:		raded infrastructure under the uirements for disaster respons			
Beneficiaries able to	o own a broadband compatible d	evice through the project (Num	ber, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	0.00	0.00	300,000.00	
Date	01-Jun-2022	18-Oct-2022	05-May-2023	31-Jul-2028	
	Number of beneficia	18-Oct-2022 aries of the device asset financi met-connected device	-		
Comments:	Number of beneficia tablets or other inte	aries of the device asset financi	-		
Comments:	Number of beneficia	aries of the device asset financi rnet-connected device	ng scheme. Devices include	e smartphones, laptops,	
Comments:	Number of beneficia tablets or other inte Number, Custom Breakdown)	aries of the device asset financi	-		
Comments:	Number of beneficia tablets or other inte Number, Custom Breakdown) Baseline	aries of the device asset financi rnet-connected device Actual (Previous)	ng scheme. Devices include Actual (Current)	e smartphones, laptops, End Target	
Comments:	Number of beneficia tablets or other inte Number, Custom Breakdown) Baseline 0.00 30-Jun-2022	Actual (Previous) 0.00 18-Oct-2022	ng scheme. Devices include Actual (Current) 0.00 05-May-2023	e smartphones, laptops, End Target 175,000.00	
Value Date	Number of beneficia tablets or other inte Number, Custom Breakdown) Baseline 0.00	Actual (Previous) 0.00 18-Oct-2022	ng scheme. Devices include Actual (Current) 0.00 05-May-2023	End Target 175,000.00 31-Jul-2028	
Comments: □Of which female (f Value Date ► Beneficiaries acces	Number of beneficia tablets or other inter Number, Custom Breakdown) Baseline 0.00 30-Jun-2022 sing skills training schemes under Baseline	Actual (Previous) 0.00 18-Oct-2022 er the project (Number, Custom Actual (Previous)	ng scheme. Devices include Actual (Current) 0.00 05-May-2023) Actual (Current)	End Target 175,000.00 31-Jul-2028 End Target	
Comments: □Of which female (f Value Date ► Beneficiaries acces	Number of beneficia tablets or other inte Number, Custom Breakdown) Baseline 0.00 30-Jun-2022 sing skills training schemes unde	Actual (Previous) 0.00 18-Oct-2022	ng scheme. Devices include Actual (Current) 0.00 05-May-2023	e smartphones, laptops, End Target 175,000.00 31-Jul-2028	
Comments: Of which female (for a constraint of a constraint o	Number of beneficia tablets or other inter Number, Custom Breakdown) Baseline 0.00 30-Jun-2022 sing skills training schemes under Baseline	Actual (Previous) 0.00 18-Oct-2022 er the project (Number, Custom Actual (Previous)	ng scheme. Devices include Actual (Current) 0.00 05-May-2023) Actual (Current)	End Target 175,000.00 31-Jul-2028 End Target	

► Government offices and public institutions benefitting from new or improved access to broadband internet services through GovNet as a result of project interventions (Number, Custom)

Baseline Actual (Previous)

End Target

Actual (Current)



Value	0.00	0.00	0.00	1,200.00			
Date	30-Jun-2022	18-Oct-2022	05-May-2023	31-Jul-2028			
Comments:	Public institutions (govt. offices, schools, universities, TVETs, hospitals, etc.) benefitting from connectivi services under the project						
► Strategy for enhance	ed national data governance ado	pted by GoM (Yes/No, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	No	No	No	Yes			
Date	01-Jun-2022	18-Oct-2022	05-May-2023	31-Jul-2028			
Comments:		opment of a data governance fr ed national data governance	amework, whether GoM ha	s elaborated and adopted			
► Number of regulatior	ns issued by Data Protection Offi	ice (Number, Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	0.00	0.00	3.00			
Date	01-Jun-2022	18-Oct-2022	05-May-2023	31-Jul-2028			
Comments:	Once the DPO is es	tablished and operational, num	ber of regulations it has iss	ued on data protection			
► Number of individual	s trained on cybersecurity under	the project (Number, Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	0.00	0.00	500.00			
Date	30-Jun-2022	18-Oct-2022	05-May-2023	31-Jul-2028			
Comments:	Number of individua	Is trained on cybersecurity skill	s and awareness under the	project			
Number of education	nal institutions using digital techn	lologies for improved learning (Number, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	0.00	0.00	500.00			
Date	01-Jun-2022	18-Oct-2022	05-May-2023	31-Jul-2028			
				ning thanks to connectivity			

Component 3: Project Management, Institutional Coordination and Citizen Engagement

► Grievances registered related to delivery of project benefits addressed within the stipulated service standards for response times (Percentage, Custom)



	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	100.00
Date	30-Jun-2022	18-Oct-2022	05-May-2023	31-Jul-2028
Comments:	Percentage of grievances response time	responded to and/or resolved	d within the stipulated serv	ice standards for

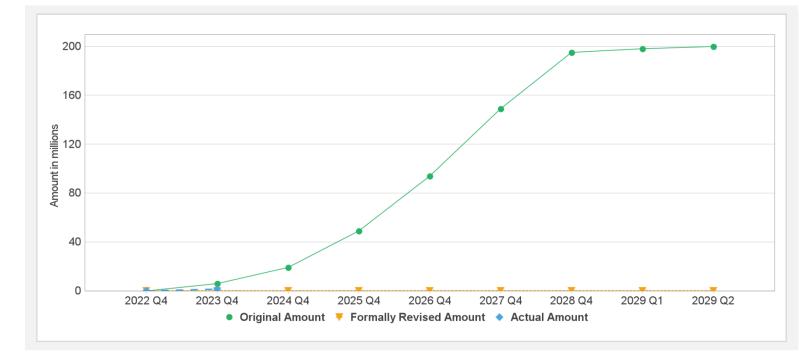
Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed		% Disbursed
P176459	IDA-71820	Effective	USD	200.00	200.00	0.00	1.50	199.16		0.7%
Key Dates	(by loan)									
Project	Loan/Credit/TF	Status	Approval Dat	e Signi	ng Date	Effectiveness D	ate Orig.	Closing Date	Rev. Clos	ing Date
P176459	IDA-71820	Effective	15-Jul-2022	26-A	ug-2022	08-Nov-2022	31-Ju	I-2028	31-Jul-202	28

Cumulative Disbursements





Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.