

Africa Centres for Disease Control Support Program to Combat Current and Future Public Health Threats Project (P178633)

EASTERN AND SOUTHERN AFRICA | Eastern and Southern Africa | Health, Nutrition & Population Global Practice | IBRD/IDA | Investment Project Financing | FY 2023 | Seq No: 1 | ARCHIVED on 02-Dec-2022 | ISR53165 |

Implementing Agencies: Africa Centres for Disease Control and Prevention, The African Union

Key Dates

Key Project Dates

Bank Approval Date: 21-Jul-2022	Effectiveness Date: 26-Oct-2022
Planned Mid Term Review Date: 09-Dec-2024	Actual Mid-Term Review Date:
Original Closing Date: 31-Jul-2027	Revised Closing Date: 31-Jul-2027

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

Enhance the capacity of Africa Centres for Disease Control and Prevention (Africa CDC) to support AU Member States in preventing, detecting, and responding to current and future public health threats.

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

Components

Name

No

COVID-19 Response:(Cost \$200000.00 M)

Enhancing Africa CDC's technical and programmatic functions to support AU Member States' preparedness capacities: (Cost \$78000000.00 M)

Strengthening Africa CDC's institutional capacity and operational structure:(Cost \$2000000.00 M)

Overall Ratings

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

Implementation Status and Key Decisions

The Africa Centres for Disease Control Support Program to Combat Current and Future Public Health Threats Project was approved by the World Bank Group's Board of Executive Directors on July 21, 2022 and became effective on October 26, 2022. The project aims enhance the capacity of Africa Centres for Disease Control and Prevention (Africa CDC) to support AU Member States in preventing, detecting, and responding to current and future public health threats. The Project Implementation Unit is staffed and operational. A detailed 12-month work plan has been developed and activities are beginning implementation. The next implementation support mission is planned for the first quarter of the 2023 calendar year.



Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Number of people	recruited in the Africa Volunteers	Health Corps roster at RCC leve	el (Number) (Number, Cust	om)
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00		0.00	2,500.00
Date	18-Jul-2022		22-Nov-2022	31-Jul-2027
comments:		recruited in the the AVoHC netw se to public health emergencies	•	
□Percentage of fe	males recruited in the Africa Volur	nteers Health Corps roster at RC	CC level (Percentage, Custo	om Supplement)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	50.00



omments:		ories in Members States that having certifications assessments of		
ate	18-Jul-2022		22-Nov-2022	31-Jul-2027
alue	0.00		0.00	5.00
Number of laborato gh risk pathogens (f	ries supported to perform a certi Number, Custom) Baseline	fication assessment on Minimur Actual (Previous)	n Standards for Biosafety an Actual (Current)	nd Biosecurity in handling End Target
	rity standards at Laboratory Leve			
Value	0.00		0.00	50.00
	Baseline	Actual (Previous)	Actual (Current)	End Target
□Percentage of fem	nales trained under the newly up		ice (AES) program (Percen	tage, Custom Supplemer
omments:		enrolled and trained under the A caled-up with new curricula.	ES program which, as part	of the project activities, w
ate	18-Jul-2022		22-Nov-2022	31-Jul-2027
alue	0.00		0.00	45.00
	Baseline	Actual (Previous)	Actual (Current)	End Target
	he newly updated Africa Epidem rained under the newly updated		ES) program (Number, Cus	tom)
onle trained under t	he newly undeted Africa Enidem	iologic Service (AES) program		
Value	0.00		0.00	20.00
Custom Supplemen	t) Baseline	Actual (Previous)	Actual (Current)	End Target
	ople recruited in the Africa Volunt	teers Health Corps roster at RC	C level from North African c	ountries (Percentage,
Value	0.00		0.00	40.00
Percentage of peo (Percentage, Custo	ople recruited in the Africa Volunt m Supplement) Baseline	Actual (Previous)	Actual (Current)	End Target
				African countries
Value	0.00		0.00	40.00



Number of Member States supported through the newly established Vaccine Technology and Intellectual Property (IP) Transfer Support Service (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	10.00
Date	18-Jul-2022		22-Nov-2022	31-Jul-2027
Comments:	Africa CDC's support in th	ture the number of countries the Vaccine Technology and Ir the efforts in accelerating the the of the project.	ntellectural Property (IP) tra	ansfer service. This

Africa CDC roadmap for becoming an autonomous health body of the AU operationalized

► Africa CDC's roadmap for becoming an autonomous health body of the AU has been operationalized (Yes/No, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No		No	Yes
Date	18-Jul-2022		22-Nov-2022	31-Jul-2027
Comments:		g an autonomous health bod ninistrative functions operatio		nd implemented with all

Overall Comments

The Project recently reached effectiveness (October 26, 2022), hence implementation as measured by PDO and IRI indicators still has not begun.

Intermediate Results Indicators by Components

COVID-19 RESPONS				
Number of Member (Number, Custom)	r States supported to implement	high-frequency surveys on COV	ID-19 vaccine literacy and I	nesitancy (Number)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	15.00
Date	18-Jul-2022		22-Nov-2022	31-Jul-2027
Comments:		Il support Member States in the oncy to determine vaccine uptake		cy surveys on COVID-19
	A CDC'S TECHNICAL AND PRO	GRAMMATIC FUNCTIONS TO		STATES
 Africa CDC Strateg Custom) 	ic Plan for Endemic and Neglect	ed Tropical Diseases 2023-2027	developed and validated b	by Member States (Yes/No
	Baseline	Actual (Previous)	Actual (Current)	End Target



Value	No		No	Yes
Date	18-Jul-2022		22-Nov-2022	31-Jul-2027
Comments:		velopment of the Africa CDC St 7 has concluded and it has bee		
► Africa CDC Strategio	Plan for Community Health Wo	orkers 2023-2027 developed and	l validated by Member Stat	tes (Yes/No, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No		No	Yes
Date	18-Jul-2022		22-Nov-2022	31-Jul-2027
Comments:		velopment of the Africa CDC St it has been validated by AU Me		/ Health Workers 2023-202
Regional action plan Custom)	s to respond to mental health ar	nd psychosocial support during	numanitarian crises and ep	idemics developed (Yes/No
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No		No	Yes
Date	18-Jul-2022		22-Nov-2022	31-Jul-2027
Comments:		velopment of the regional action anitarian crises and epidemics h		al health and psychosocial
		anitarian crises and epidemics h	has concluded.	
	support suring hum	anitarian crises and epidemics h	has concluded.	
► Number of Member	support suring hum States that have been capacitate	anitarian crises and epidemics f ed on public health intelligence a	as concluded. and event-based surveillan	ce (Number, Custom)
► Number of Member	support suring hum States that have been capacitate Baseline	anitarian crises and epidemics f ed on public health intelligence a	and event-based surveillan Actual (Current)	ce (Number, Custom) End Target
► Number of Member Value Date	support suring hum States that have been capacitate Baseline 0.00 18-Jul-2022 Number of AU Mem	anitarian crises and epidemics f ed on public health intelligence a	and event-based surveillan Actual (Current) 0.00 22-Nov-2022 echnical assistance and su	ce (Number, Custom) End Target 5.00 31-Jul-2027
► Number of Member Value Date Comments:	support suring hum States that have been capacitate Baseline 0.00 18-Jul-2022 Number of AU Mem	anitarian crises and epidemics f ed on public health intelligence a Actual (Previous) hber States that have received to pence and event-based surveilla	and event-based surveillan Actual (Current) 0.00 22-Nov-2022 echnical assistance and sunce	ce (Number, Custom) End Target 5.00 31-Jul-2027
► Number of Member Value Date Comments:	support suring hum States that have been capacitate Baseline 0.00 18-Jul-2022 Number of AU Mem public health intellig	anitarian crises and epidemics f ed on public health intelligence a Actual (Previous) hber States that have received to pence and event-based surveilla	and event-based surveillan Actual (Current) 0.00 22-Nov-2022 echnical assistance and sunce	ce (Number, Custom) End Target 5.00 31-Jul-2027
 Number of Member Value Date Comments: Africa CDC continential 	support suring hum States that have been capacitate Baseline 0.00 18-Jul-2022 Number of AU Mem public health intellig	anitarian crises and epidemics f ed on public health intelligence a Actual (Previous) nber States that have received to ence and event-based surveilla eillance developed and validated	and event-based surveillan Actual (Current) 0.00 22-Nov-2022 echnical assistance and sunce	ce (Number, Custom) End Target 5.00 31-Jul-2027 pport by the Africa CDC on
 Number of Member Value Date Comments: Africa CDC continent Value 	support suring hum States that have been capacitate Baseline 0.00 18-Jul-2022 Number of AU Mem public health intellig tal framework for mortality surve Baseline	anitarian crises and epidemics f ed on public health intelligence a Actual (Previous) nber States that have received to ence and event-based surveilla eillance developed and validated	and event-based surveillan Actual (Current) 0.00 22-Nov-2022 echnical assistance and sunce	ce (Number, Custom) End Target 5.00 31-Jul-2027 pport by the Africa CDC on End Target
 Number of Member Value Date Comments: Africa CDC continent Value Date 	support suring hum States that have been capacitate Baseline 0.00 18-Jul-2022 Number of AU Mem public health intellig tal framework for mortality surve Baseline No 18-Jul-2022 The drafting and de	anitarian crises and epidemics f ed on public health intelligence a Actual (Previous) nber States that have received to ence and event-based surveilla eillance developed and validated	and event-based surveillan Actual (Current) 0.00 22-Nov-2022 echnical assistance and sunce I (Yes/No, Custom) Actual (Current) No 22-Nov-2022 ntinental framework for mo	ce (Number, Custom) End Target 5.00 31-Jul-2027 pport by the Africa CDC on End Target Yes 31-Jul-2027
 Number of Member Value Date Comments: Africa CDC continent Value Date Comments: 	support suring hum States that have been capacitate Baseline 0.00 18-Jul-2022 Number of AU Mem public health intellig tal framework for mortality surve Baseline No 18-Jul-2022 The drafting and de	anitarian crises and epidemics f ed on public health intelligence a Actual (Previous) nber States that have received to pence and event-based surveilla eillance developed and validated Actual (Previous) evelopment of the Africa CDC co	and event-based surveillan Actual (Current) 0.00 22-Nov-2022 echnical assistance and sunce I (Yes/No, Custom) Actual (Current) No 22-Nov-2022 ntinental framework for mor	ce (Number, Custom) End Target 5.00 31-Jul-2027 pport by the Africa CDC on End Target Yes 31-Jul-2027 ortality surveillance has
 Number of Member Value Date Comments: Africa CDC continent Value Date Comments: Regional Integrated 	States that have been capacitate Baseline 0.00 18-Jul-2022 Number of AU Merr public health intellig tal framework for mortality surve Baseline No 18-Jul-2022 The drafting and de concluded and it ha	anitarian crises and epidemics f ed on public health intelligence a Actual (Previous) nber States that have received to pence and event-based surveilla eillance developed and validated Actual (Previous) evelopment of the Africa CDC co	and event-based surveillan Actual (Current) 0.00 22-Nov-2022 echnical assistance and sunce I (Yes/No, Custom) Actual (Current) No 22-Nov-2022 ntinental framework for mor	ce (Number, Custom) End Target 5.00 31-Jul-2027 pport by the Africa CDC on End Target Yes 31-Jul-2027 ortality surveillance has



The World Bank

Africa Centres for Disease Control Support Program to Combat Current and Future Public Health Threats Project (P178633)

Date	18-Jul-2022		22-Nov-2022	31-Jul-2027
Comments:	The development of States.	f the RISLNET framework has	concluded and it has been	validated by AU Member
	aboratory specialists, directors, ar ne continent (Number, Custom)	nd quality managers trained un	der the in-person Laborator	y Leadership Training
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	42.00
Date	18-Jul-2022		22-Nov-2022	31-Jul-2027
Comments:		boratory specialists, directors, Laboratory Leadership Trainin		
	male senior laboratory specialists, ne across the continent (Percentag		rs trained under the in-perso	on Laboratory Leadership
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	40.00
	Baseline	Actual (Previous)	Actual (Current)	End Target
,				
		Actual (Previous)	· · · · ·	
Value	0.00	Actual (Previous)	0.00	200.00
	0.00 18-Jul-2022		0.00 22-Nov-2022	200.00 31-Jul-2027
Date	0.00 18-Jul-2022 Number of laborator		0.00 22-Nov-2022 DC in collecting, curating an	200.00 31-Jul-2027 d managing biological data
Date Comments:	0.00 18-Jul-2022 Number of laborator	 ry staff trained by the Africa CE training materials (pathogenom	0.00 22-Nov-2022 DC in collecting, curating an nics) and have concluded tra	200.00 31-Jul-2027 d managing biological data aining.
Date Comments:	0.00 18-Jul-2022 Number of laborator using standardized	 ry staff trained by the Africa CE training materials (pathogenom	0.00 22-Nov-2022 DC in collecting, curating an nics) and have concluded tra	200.00 31-Jul-2027 d managing biological data aining.
Date Comments: ► Number of regiona	0.00 18-Jul-2022 Number of laborator using standardized	 ry staff trained by the Africa CE training materials (pathogenon o full capacity for zoonotic dise	0.00 22-Nov-2022 DC in collecting, curating an- nics) and have concluded tra- ease diagnosis and data acc	200.00 31-Jul-2027 d managing biological data aining.
Date Comments: ► Number of regiona Value	0.00 18-Jul-2022 Number of laborator using standardized I laboratory networks brought up t Baseline	 ry staff trained by the Africa CE training materials (pathogenon o full capacity for zoonotic dise	0.00 22-Nov-2022 DC in collecting, curating an- nics) and have concluded tra- ease diagnosis and data acc Actual (Current)	200.00 31-Jul-2027 d managing biological data aining. eess. (Number, Custom) End Target
Date Comments: ▶ Number of regiona Value Date	0.00 18-Jul-2022 Number of laborator using standardized I laboratory networks brought up t Baseline 0.00 18-Jul-2022 Define "full capacity mapping of existing assurance/improver infrastructural and v	 ry staff trained by the Africa CE training materials (pathogenon o full capacity for zoonotic dise	0.00 22-Nov-2022 DC in collecting, curating an- nics) and have concluded tra- ease diagnosis and data acc Actual (Current) 0.00 22-Nov-2022 ave undergone a standardiz ng, and technical assistance s, this entails a regional lab ponotic diseases, readily sha	200.00 31-Jul-2027 d managing biological data aining. ess. (Number, Custom) End Target 5.00 31-Jul-2027 red baseline assessment, e for quality oratory with the
Value Date Comments:	0.00 18-Jul-2022 Number of laborator using standardized I laboratory networks brought up t Baseline 0.00 18-Jul-2022 Define "full capacity mapping of existing assurance/improver infrastructural and v	ry staff trained by the Africa CE training materials (pathogenon o full capacity for zoonotic dise Actual (Previous) " as laboratory networks that h labs across each region, scori nent. For individual laboratorie vorkforce capacity to test for zo sighboring countries to test for	0.00 22-Nov-2022 DC in collecting, curating an- nics) and have concluded tra- ease diagnosis and data acc Actual (Current) 0.00 22-Nov-2022 ave undergone a standardi: ng, and technical assistance s, this entails a regional lab ponotic diseases, readily sha priority zoonotic diseases.	200.00 31-Jul-2027 d managing biological data aining. eess. (Number, Custom) End Target 5.00 31-Jul-2027 zed baseline assessment, e for quality oratory with the are zoonotic disease lab
Date Comments: ► Number of regiona Value Date Comments:	0.00 18-Jul-2022 Number of laborator using standardized I laboratory networks brought up t Baseline 0.00 18-Jul-2022 Define "full capacity mapping of existing assurance/improver infrastructural and v data and support ne	ry staff trained by the Africa CE training materials (pathogenon o full capacity for zoonotic dise Actual (Previous) " as laboratory networks that h labs across each region, scori nent. For individual laboratorie vorkforce capacity to test for zo sighboring countries to test for	0.00 22-Nov-2022 DC in collecting, curating an- nics) and have concluded tra- ease diagnosis and data acc Actual (Current) 0.00 22-Nov-2022 ave undergone a standardi: ng, and technical assistance s, this entails a regional lab ponotic diseases, readily sha priority zoonotic diseases.	200.00 31-Jul-2027 d managing biological data aining. eess. (Number, Custom) End Target 5.00 31-Jul-2027 zed baseline assessment, e for quality oratory with the are zoonotic disease lab
Date Comments: ► Number of regiona Value Date Comments:	0.00 18-Jul-2022 Number of laborator using standardized I laboratory networks brought up t Baseline 0.00 18-Jul-2022 Define "full capacity mapping of existing assurance/improver infrastructural and v data and support networks of the sur-	ry staff trained by the Africa CE training materials (pathogenom o full capacity for zoonotic dise Actual (Previous) " " as laboratory networks that h labs across each region, scori nent. For individual laboratorie vorkforce capacity to test for zo ighboring countries to test for weillance of antimicrobial use a	0.00 22-Nov-2022 DC in collecting, curating an hics) and have concluded tra- ease diagnosis and data acc Actual (Current) 0.00 22-Nov-2022 ave undergone a standardiz ng, and technical assistance s, this entails a regional lab bonotic diseases, readily sha priority zoonotic diseases.	200.00 31-Jul-2027 d managing biological data aining. ess. (Number, Custom) End Target 5.00 31-Jul-2027 zed baseline assessment, oratory with the are zoonotic disease lab



Comments:	that includes laboratory re	viding technical assistance to adiness assessment, popula workforce development for c	tion mapping, identification	n of pharmacies in
► Number of Member States su	pported in performing UHPR/	JEE assessments (Number,	Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	20.00
Date	18-Jul-2022		22-Nov-2022	31-Jul-2027
Comments:	performing Universal Hea	tates which have been provid Ith and Preparedness Review preparedness and health se	vs (UHPR)/ Joint External	
► Number of Public Health Eme	rgency Operations Centers (PHEOCs) supported with cap	pacity building (Number, C	ustom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	11.00
Date	18-Jul-2022		22-Nov-2022	31-Jul-2027
Comments:		nitor the number of PHEOCs tic assistance and operationation		ject in terms of technical
► Africa Volunteer Health Corps	(AVoHC) framework update	d and disseminated (Yes/No,	Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No		No	Yes
Date	18-Jul-2022		22-Nov-2022	31-Jul-2027
Comments:	The Africa CDC has upda has been disseminated ar	ted the Africa Volunteer Heal mong AU Member States.	th Corps (AVoHC) framew	vork and the document
► Number of RCCs operational	under the newly developed o	perational framework (Numb	er, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	4.00
Date	18-Jul-2022		22 Nov 2022	
	10-301-2022		22-Nov-2022	31-Jul-2027
Comments:	The Africa CDC's RCCs in	 n the Western, Central, South liaison with NPHIs) based or Africa CDC.	nern, and Eastern Regions	are functional
Comments: Number of scholars deployed	The Africa CDC's RCCs in (exercising its function as recently developed by the	liaison with NPHIs) based or Africa CDC.	hern, and Eastern Regions It he operational and admi	are functional
	The Africa CDC's RCCs in (exercising its function as recently developed by the	liaison with NPHIs) based or Africa CDC.	hern, and Eastern Regions It he operational and admi	are functional
	The Africa CDC's RCCs ir (exercising its function as recently developed by the to NPHIs under the Kofi Ann	liaison with NPHIs) based or Africa CDC. an Fellowship Programme (N	hern, and Eastern Regions It he operational and admi lumber, Custom)	are functional inistrative framework



The World Bank

Africa Centres for Disease Control Support Program to Combat Current and Future Public Health Threats Project (P178633)

Comments:		s deployed to AU Member State I assistance to the public health		nan Fellowship Programm
□Percentage of ferr	nale scholars deployed to NPHIs	under the Kofi Annan Fellowsh	ip Programme (Percentage,	Custom Supplement)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	50.00
 Africa CDC Workford 	rce Development Framework has	s been revised and validated by	/ Member States (Yes/No, C	Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	No		No	Yes
ate	18-Jul-2022		22-Nov-2022	31-Jul-2027
omments:	The Africa CDC ha validated by AU Me	s finalized the development of t ember States.	he Workforce Development	Framework and it has bee
□A module on "gen Supplement)	der in preparedness" has been ir	ncluded in the Africa CDC Work	force Development Framew	vork (Yes/No, Custom
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No		No	Yes
Number of people e	enrolled under the two-year Field	Epidemiologic Training Progra	m (FETP) from Member Sta	tes (Number, Custom)
	Baseline	Epidemiologic Training Progra Actual (Previous)	Actual (Current)	End Target
alue				
/alue Date	Baseline 0.00 18-Jul-2022 Number of AU Men	Actual (Previous) nber State's public health worke	Actual (Current) 0.00 22-Nov-2022	End Target 120.00 31-Jul-2027
'alue Date comments:	Baseline 0.00 18-Jul-2022	Actual (Previous) nber State's public health worke	Actual (Current) 0.00 22-Nov-2022 ers enrolled under the two-y	End Target 120.00 31-Jul-2027 ear Field Epidemiologic
alue ate omments:	Baseline 0.00 18-Jul-2022 Number of AU Men Training Program (Actual (Previous) nber State's public health worke	Actual (Current) 0.00 22-Nov-2022 ers enrolled under the two-y	End Target 120.00 31-Jul-2027 ear Field Epidemiologic
/alue Date Comments: Percentage of fem Supplement)	Baseline 0.00 18-Jul-2022 Number of AU Men Training Program (nales enrolled under the two-year	Actual (Previous) nber State's public health worke FETP). r Field Epidemiologic Training F	Actual (Current) 0.00 22-Nov-2022 ers enrolled under the two-y Program from Member State	End Target 120.00 31-Jul-2027 ear Field Epidemiologic s (Percentage, Custom
/alue Date Comments: Percentage of fem Supplement) Value	Baseline 0.00 18-Jul-2022 Number of AU Men Training Program (nales enrolled under the two-year Baseline	Actual (Previous) nber State's public health worke FETP). r Field Epidemiologic Training F Actual (Previous) 	Actual (Current) 0.00 22-Nov-2022 ers enrolled under the two-y Program from Member State Actual (Current) 0.00	End Target 120.00 31-Jul-2027 ear Field Epidemiologic s (Percentage, Custom End Target
/alue Date comments: □Percentage of fem Supplement) Value	Baseline 0.00 18-Jul-2022 Number of AU Men Training Program (nales enrolled under the two-year Baseline 0.00	Actual (Previous) nber State's public health worke FETP). r Field Epidemiologic Training F Actual (Previous) 	Actual (Current) 0.00 22-Nov-2022 ers enrolled under the two-y Program from Member State Actual (Current) 0.00	End Target 120.00 31-Jul-2027 ear Field Epidemiologic s (Percentage, Custom End Target
'alue Date comments: □Percentage of fem Supplement) Value	Baseline 0.00 18-Jul-2022 Number of AU Men Training Program (nales enrolled under the two-year Baseline 0.00 DC staff members who have com	Actual (Previous) nber State's public health worke FETP). r Field Epidemiologic Training F Actual (Previous) npleted professional training (N	Actual (Current) 0.00 22-Nov-2022 ers enrolled under the two-ye Program from Member State Actual (Current) 0.00 umber, Custom)	End Target 120.00 31-Jul-2027 ear Field Epidemiologic s (Percentage, Custom End Target 40.00
alue ate omments: □Percentage of fem Supplement) Value •Number of Africa C	Baseline 0.00 18-Jul-2022 Number of AU Men Training Program (baseline 0.00 DC staff members who have con Baseline Baseline Baseline	Actual (Previous) nber State's public health worke FETP). r Field Epidemiologic Training F Actual (Previous) npleted professional training (N	Actual (Current) 0.00 22-Nov-2022 ers enrolled under the two-ye Program from Member State Actual (Current) 0.00 umber, Custom) Actual (Current)	End Target 120.00 31-Jul-2027 ear Field Epidemiologic s (Percentage, Custom End Target 40.00 End Target



	Baseline	Actual (Previous)	Actual (Current)	End Target				
/alue	No	-	No	Yes				
Date	18-Jul-2022		22-Nov-2022	31-Jul-2027				
comments:		s designed and established the vice to provide technical assista		ellectual property (IP)				
 Fill and Finish tech to Number, Custom) 	ransfers between local manufac	turers and international manufa	cturers facilitated by the Afr	ica CDC Manufacturing U				
	Baseline	Actual (Previous)	Actual (Current)	End Target				
alue	0.00		0.00	6.00				
late	18-Jul-2022		22-Nov-2022	31-Jul-2027				
comments:		The Africa CDC has provided technical support to facilitate tech transfers between local manufacturers (meaning manufacturers based in AU Member States) and international manufacturers.						
Africa Vaccine Procu	urement Pooling Mechanism des	signed and launched (Yes/No, C	Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target				
alue	No		No	Yes				
ate	18-Jul-2022		22-Nov-2022	31-Jul-2027				
omments:	The Africa CDC has launched.	s designed the Africa Vaccine P	rocurement Pooling Mecha	nism and it has been				
TRENGTHENING AF	RICA CDC'S INSTITUTIONAL (CAPACITY AND OPERATIONA	L STRUCTURE					
►Organizational frame Yes/No, Custom)	eworks for operationalizing Africa	a CDC's transition into an auton	omous health body of the A	U have been developed				
	Baseline	Actual (Previous)	Actual (Current)	End Target				
/alue	No		No	Yes				
ate	18-Jul-2022		22-Nov-2022	31-Jul-2027				
omments:	The Africa CDC has developed and set in motiong its internal organizational frameworks for operationalizing its transition into an autonomous health body of the AU.							
Gender-responsive	HR hiring, retention and promo nealth body of the AU (Yes/No,	tion processes are developed a Custom Supplement)	nd operationalized as part o	of the Africa CDC transitio				
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	No		No	Yes				



	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	No		No	Yes				
Date	18-Jul-2022		22-Nov-2022	31-Jul-2027				
Comments:	The Africa CDC has functions.	The Africa CDC has designed and established its internal Partnership Unit and is currently exercising its functions.						
Strategy and action pla	an developed for the transition Baseline	of the AU COVID-19 Response Actual (Previous)	Fund into the Africa Epide	mic Fund (Yes/No, Custon End Target				
Strategy and action play Value			·	•				
	Baseline		Actual (Current)	End Target				

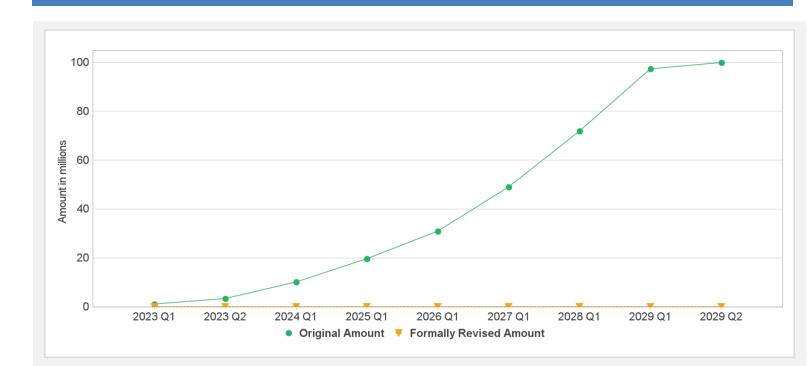
Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% D	isbursed
P178633	IDA-E1110	Effective	USD	100.00	100.00	0.00	0.00	96.63		0%
Key Dates (by Ioan)										
Project	Loan/Credit/TF	Status	Approval Dat	e Signi	ng Date	Effectiveness D	Date Orig.	Closing Date	Rev. Closing [Date
P178633	IDA-E1110	Effective	21-Jul-2022	12-S	ep-2022	26-Oct-2022	31-Ju	II-2027	31-Jul-2027	

Cumulative Disbursements



Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.