

Enhancing Resilience in Kyrgyzstan Project (P162635)

EUROPE AND CENTRAL ASIA | Kyrgyz Republic | Urban, Resilience and Land Global Practice | IBRD/IDA | Investment Project Financing | FY 2018 | Seq No: 10 | ARCHIVED on 22-Nov-2022 | ISR53745 |

Implementing Agencies: Government of the Kyrgyz Republic, Ministry of Emergency Situations

Key Dates

Key Project Dates

Bank Approval Date: 25-May-2018 Effectiveness Date: 26-Feb-2019

Planned Mid Term Review Date: 17-Oct-2022 Actual Mid-Term Review Date: 31-Oct-2022

Original Closing Date: 31-Jan-2024 Revised Closing Date: 31-Aug-2025

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The Project Development Objective is to support the Recipient to strengthen its capacity to respond to disasters, provide safer and improved learning environment for children, and reduce adverse financial impacts of natural hazards on the Recipient's budget and population.

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 Objectives are to strengthen Recipient's capacity to respond to disasters, provide safer and improved learning environment for children, and reduce adverse financial impacts of natural hazards on the Recipient's budget and population.

Components Tab

Name

Strengthening Disaster Preparedness and Response Systems:(Cost \$9.50 M) Improving Safety and Functionality of School Infrastructure:(Cost \$51.10 M)

Enhancing Financial Protection: (Cost \$3.00 M)

Project Management and Monitoring & Evaluation:(Cost \$2.40 M)

Contingent Emergency Response:(Cost \$9.00 M)

Overall Ratings

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

Implementation Status and Key Decisions

This ISR reflects the implementation status of the Project until November 2022.

The project is multi-sectorial and is being implemented in close cooperation with the state bodies of the Kyrgyz Republic: the Ministry of Emergency Situations (MoES) of the Kyrgyz Republic (Implementing Agency), the Ministry of Education and Science of the Kyrgyz Republic, State Agency for

11/22/2022 Page 1 of 11

Architecture, Construction, Housing and Communal Services (SAAHCCS), and the State Service for Financial Market Regulation and Supervision (SSFMRS). In addition, the Ministry of Health is actively involved in the Contingent Emergency Response Component (CERC) activity implementation.

Overall, the project is on track to meet its Project Development Objective. Disbursement of the project is satisfactory at around 28% and is above the projected disbursement rate. Under Component 1, Under Component 1, most activities have been implemented or are near completion. The key tasks remaining are the development of a firefighting service development program and the preparation of emergency plans for landslides. Under Component 2, activities have progressed well over the last 6 months under the AF, but activities are delayed under the parent project. Construction for the first 10 schools is expected to begin in Spring next year. Support is also being provided to improve the Education Management Information System to develop the school infrastructure module.

Under Component 3, the bulk of the activities planned has been completed and current efforts are focused on the implementation of the mandatory disaster insurance program and supporting progress in the establishment of the disaster insurance pool.

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Capacity to respond to disasters is strengthened

▶ Population covered by improved emergency preparedness and response systems in the country (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	42.00	100.00	100.00	100.00

11/22/2022 Page 2 of 11

Date	01-May-2018	10-May-2022	04-Nov-2022	31-Aug-2025
□Out of which are	women (Percentage, Custom Sup	plement)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	50.40	50.40	51.00
►Landslides of high	est risks are monitored and have a	n associated emergency plan	(Percentage, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	15.00	57.00	100.00
Date	01-May-2018	10-May-2022	04-Nov-2022	31-Aug-2025
Comments:	Percentage derived	from 15 draft response plans	developed out of 26.	
►Availability of func	tioning and mission-ready firefighti	ng vehicles is increased (Perc	entage, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	32.00	32.00	20.00
Date	01-Apr-2020	10-May-2022	04-Nov-2022	31-Aug-2025
Comments:	Emergency Situation	erived based on the ratio of th ns of the Kyrgyz Republic = 18 of equipment purchased unde	31 units before the impleme	
► Firefighting vehicle	es response travel times in urban a	reas are decreased (Percenta	age, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	11.50	10.00
Date	01-Apr-2020	10-May-2022	04-Nov-2022	31-Aug-2025
Comments:		1.5 of this indicator is derived average value between Bish		
►Firefighting vehicle	es response travel times in rural are	eas are decreased (Percentag	ie. Custom)	
5 m.g	Baseline	Actual (Previous)		End Target
	0.00	0.00	Actual (Current) 22.80	End Target 20.00
Value	0.00			
Value	01-Apr-2020	10-May-2022	04-Nov-2022	31-Aug-2025

11/22/2022 Page 3 of 11

	D l'	A - (1 (D 1)	A = (= = 1 (O = = = = 1)	Ford Towns
	Baseline	Actual (Previous)	Actual (Current)	End Target
'alue	0.00	40.00	40.00	40.00
Date	01-Apr-2020	10-May-2022	04-Nov-2022	31-Aug-2025
Comments:	According to the tab	le of equipping the HOs of the	MoH KR, one ventilator is ι	used for 2 beds.
	gnated hospitals with personal pro preceding two weeks (Percentage		ntrol products, medical sup	oplies and consumables,
0 0			ntrol products, medical sup Actual (Current)	oplies and consumables, End Target
	receding two weeks (Percentage	, Custom)		

Safer and improved lea	arning environment for children is	provided		
► Students (disaggreg	gated by gender) having access to	safer and resilient school faci	lities (Number, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	24,000.00
Date	01-Mar-2018	10-May-2022	04-Nov-2022	31-Aug-2025
Comments:	Construction has ye	to begin on the schools.		
□Out of which are g	irls (Number, Custom Supplemen	t)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	12,000.00
► School facilities with (Percentage, Custom)	n improvements in functional conc	itions (fraction of total number	of school facilities with imp	roved safety and resilience)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	90.00
Date	28-Feb-2020	10-May-2022	04-Nov-2022	31-Aug-2025
Comments:	Construction has ye	to begin on the schools.		

Adverse financial impacts of natural hazards on the government budget and population are reduced

► Reinsurance program introduced (Yes/No, Custom)

11/22/2022 Page 4 of 11

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	No	No	Yes
Date	01-May-2018	10-May-2022	04-Nov-2022	31-Aug-2025
Comments:		surance program includes ac ch as the amount of reinsurar		

Intermediate Results Indicators by Components

►ICT equipment req (Yes/No, Custom)	uired to cover the whole country is	purchased and installed for im	proved emergency prepare	edness and response
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	Yes	Yes	Yes
Date	01-May-2018	10-May-2022	04-Nov-2022	31-Aug-2025
►Web-based platfor	m is setup and becomes operation	al (Yes/No, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	Yes	Yes	Yes
Date	01-May-2018	10-May-2022	04-Nov-2022	31-Aug-2025
	ng tasks & needs are defined, and	<u> </u>	tom)	·
	<u> </u>	<u> </u>	tom) Actual (Current)	End Target
►Landslide monitori	ng tasks & needs are defined, and	staff trained (Percentage, Cust	,	End Target 100.00
	ng tasks & needs are defined, and Baseline	staff trained (Percentage, Cust Actual (Previous)	Actual (Current)	
►Landslide monitori Value Date	ng tasks & needs are defined, and Baseline 0.00	staff trained (Percentage, Cust Actual (Previous) 90.00 10-May-2022	Actual (Current) 100.00 04-Nov-2022	100.00
►Landslide monitori Value Date	ng tasks & needs are defined, and Baseline 0.00 01-May-2018	staff trained (Percentage, Cust Actual (Previous) 90.00 10-May-2022	Actual (Current) 100.00 04-Nov-2022	100.00
►Landslide monitori Value Date	ng tasks & needs are defined, and Baseline 0.00 01-May-2018 ent are purchased, installed and o	staff trained (Percentage, Cust Actual (Previous) 90.00 10-May-2022 perationalized by staff (Percent	Actual (Current) 100.00 04-Nov-2022 tage, Custom)	100.00 31-Aug-2025
►Landslide monitori Value Date Monitoring equipm	ng tasks & needs are defined, and Baseline 0.00 01-May-2018 ent are purchased, installed and of Baseline	staff trained (Percentage, Cust Actual (Previous) 90.00 10-May-2022 Derationalized by staff (Percent Actual (Previous)	Actual (Current) 100.00 04-Nov-2022 rage, Custom) Actual (Current)	100.00 31-Aug-2025 End Target

11/22/2022 Page 5 of 11

	equipment are purchased and be			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	Yes	Yes	Yes
Date	01-May-2018	10-May-2022	04-Nov-2022	31-Aug-2025
➤ Distant Learning Sys	stem for educating the public is s	etup and becomes operational	(Yes/No, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	No	Yes	Yes	Yes
Date	01-May-2018	10-May-2022	04-Nov-2022	31-Aug-2025
► Firefighting service of	development program is prepared	d and adopted (Yes/No, Custor	n)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	No	No	Yes
Date	01-Apr-2020	10-May-2022	04-Nov-2022	31-Aug-2025
		ed upon and a tender procedur		
		ervices for the development of loved.	the program. During 2023,	the program will be
	provide consulting s developed and appr	ervices for the development of roved.	the program. During 2023,	the program will be
►Monitoring and eval	provide consulting s developed and appr uation system for firefighting vehi	ervices for the development of loved.	the program. During 2023,	the program will be
► Monitoring and evalution	provide consulting s developed and appr uation system for firefighting vehi Baseline	ervices for the development of roved. icles response travel times is expected. Actual (Previous)	the program. During 2023, stablished (Yes/No, Custor Actual (Current)	the program will be n) End Target
Value Date	provide consulting s developed and appr uation system for firefighting vehi Baseline No 01-Apr-2020 of firefighting vehicles placed into	ervices for the development of roved. icles response travel times is expected and the expe	stablished (Yes/No, Custor Actual (Current) Yes 04-Nov-2022 use areas (Number, Custor	the program will be n) End Target Yes 31-Aug-2025
► Monitoring and evalue Value Date Cumulative number	provide consulting s developed and appr uation system for firefighting vehi Baseline No 01-Apr-2020 of firefighting vehicles placed into Baseline	ervices for the development of roved. icles response travel times is expected. Actual (Previous) No 10-May-2022 o services in designated response travel (Previous)	stablished (Yes/No, Custor Actual (Current) Yes 04-Nov-2022 use areas (Number, Custor Actual (Current)	the program will be n) End Target Yes 31-Aug-2025 n) End Target
► Monitoring and evalution Nation	provide consulting s developed and appr uation system for firefighting vehi Baseline No 01-Apr-2020 of firefighting vehicles placed into Baseline 0.00	ervices for the development of roved. icles response travel times is expected and the expe	stablished (Yes/No, Custor Actual (Current) Yes 04-Nov-2022 use areas (Number, Custor	the program will be n) End Target Yes 31-Aug-2025
► Monitoring and evaluative Cate Cumulative number Value	provide consulting s developed and appr uation system for firefighting vehi Baseline No 01-Apr-2020 of firefighting vehicles placed into Baseline 0.00 01-Apr-2020	ervices for the development of roved. icles response travel times is exactual (Previous) No 10-May-2022 o services in designated response Actual (Previous) 58.00 10-May-2022	stablished (Yes/No, Custor Actual (Current) Yes 04-Nov-2022 ase areas (Number, Custor Actual (Current) 58.00 04-Nov-2022	the program will be n) End Target Yes 31-Aug-2025 n) End Target 48.00 31-Aug-2025
► Monitoring and evaluation Value Date Cumulative number Value Date	provide consulting s developed and appr uation system for firefighting vehi Baseline No 01-Apr-2020 of firefighting vehicles placed into Baseline 0.00 01-Apr-2020 The contract for the regional firefighting trucks in the regional	ervices for the development of roved. icles response travel times is expected and the second of the	stablished (Yes/No, Custor Actual (Current) Yes 04-Nov-2022 use areas (Number, Custor Actual (Current) 58.00 04-Nov-2022 s completed and fire trucks d and approved distributio license plate numbers is c	the program will be End Target Yes 31-Aug-2025 The program will be The target As an
► Monitoring and evalue Value Date Cumulative number Value Date Comments:	provide consulting s developed and appr uation system for firefighting vehi Baseline No 01-Apr-2020 of firefighting vehicles placed into Baseline 0.00 01-Apr-2020 The contract for the regional firefighting trucks in the regional	ervices for the development of roved. icles response travel times is exactual (Previous) No 10-May-2022 o services in designated response travel (Previous) 58.00 10-May-2022 supply of the 58 fire trucks was services according to the agreeal registration services to obtain	stablished (Yes/No, Custor Actual (Current) Yes 04-Nov-2022 use areas (Number, Custor Actual (Current) 58.00 04-Nov-2022 s completed and fire trucks d and approved distributio license plate numbers is c	the program will be End Target Yes 31-Aug-2025 The program will be The target As an

11/22/2022 Page 6 of 11

Value	0.00	116.00	116.00	300.00
Date	01-Apr-2020	10-May-2022	04-Nov-2022	31-Aug-2025
Comments:	Capacity building activities	s have yet to begin.		

	Capacity building ac	tivities have yet to begin.		
mproving Safety and Fu	nctionality of School Infrastruct	ure		
►School facilities with ir	mprovements in safety, resilien	ce and functional conditions (N	umber, Custom)	
				Ford Towns
√alue	Baseline 0.00	Actual (Previous) 0.00	Actual (Current) 0.00	End Target 40.00
Date	01-Apr-2020	10-May-2022 itation of schools have yet to be	04-Nov-2022	31-Aug-2025
Comments:	Constituction/renabil	itation of schools have yet to be		
► Local engineers trains	ed on advanced seismic risk tec	chniques and design of new sch	ool buildings (Number Cu	etom)
Local engineers traine	ed off advanced seisiffic fish led	and design of new scr	- '	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	80.00	80.00	300.00
Date	28-Feb-2020	10-May-2022	04-Nov-2022	31-Aug-2025
	stment plan for the implementation defined (Yes/No, Custom)	ion of State Program on Safe S	chools and Preschools of t	he Kyrgyz Republic for th
		ion of State Program on Safe S Actual (Previous)	chools and Preschools of t Actual (Current)	he Kyrgyz Republic for th End Target
period of 2015 – 2024 is	defined (Yes/No, Custom)	·		
period of 2015 – 2024 is Value	defined (Yes/No, Custom) Baseline	Actual (Previous)	Actual (Current)	End Target
	defined (Yes/No, Custom) Baseline No 28-Feb-2020 Technical assistance	Actual (Previous)	Actual (Current) No 04-Nov-2022 ort the MoE to develop the	End Target Yes 31-Aug-2025
value Date Comments: ► School infrastructure r	Baseline No 28-Feb-2020 Technical assistance infrastructure plan as	Actual (Previous) No 10-May-2022 e activities are ongoing to supp nd a first draft is expected by Ju	Actual (Current) No 04-Nov-2022 ort the MoE to develop the une 30, 2023.	End Target Yes 31-Aug-2025 national school
value Date Comments: ► School infrastructure r	Baseline No 28-Feb-2020 Technical assistance infrastructure plan as	Actual (Previous) No 10-May-2022 e activities are ongoing to supp nd a first draft is expected by Ju	Actual (Current) No 04-Nov-2022 ort the MoE to develop the une 30, 2023.	End Target Yes 31-Aug-2025 national school
value Date Comments: School infrastructure retakeholders (Yes/No, C	Baseline No 28-Feb-2020 Technical assistance infrastructure plan as module integrated in the Ministructure)	Actual (Previous) No 10-May-2022 e activities are ongoing to suppend a first draft is expected by Judy of Education's Information Sy	Actual (Current) No 04-Nov-2022 ort the MoE to develop the une 30, 2023.	End Target Yes 31-Aug-2025 national school e to other relevant
value Date Comments: School infrastructure restakeholders (Yes/No, Convalue)	Baseline No 28-Feb-2020 Technical assistance infrastructure plan a	Actual (Previous) No 10-May-2022 e activities are ongoing to suppend a first draft is expected by Judy of Education's Information Synamics (Previous)	Actual (Current) No 04-Nov-2022 ort the MoE to develop the une 30, 2023. estem, and made accessible Actual (Current)	End Target Yes 31-Aug-2025 national school e to other relevant End Target
value Date Comments:	Baseline No 28-Feb-2020 Technical assistance infrastructure plan and module integrated in the Ministructure) Baseline No 28-Feb-2020 Task is ongoing. A contraction	Actual (Previous) No 10-May-2022 e activities are ongoing to suppend a first draft is expected by Judy of Education's Information Synamics Actual (Previous) No	Actual (Current) No 04-Nov-2022 ort the MoE to develop the une 30, 2023. estem, and made accessible Actual (Current) No 04-Nov-2022 ort the Ministry of Education	End Target Yes 31-Aug-2025 national school e to other relevant End Target Yes 31-Aug-2025
value Date Comments: ► School infrastructure r stakeholders (Yes/No, C	Baseline No 28-Feb-2020 Technical assistance infrastructure plan at module integrated in the Ministructure) Baseline No 28-Feb-2020 Task is ongoing. A confordevelopment of services with school monitoring commits	Actual (Previous) No 10-May-2022 e activities are ongoing to suppend a first draft is expected by Judy of Education's Information Sy Actual (Previous) No 10-May-2022 consultant will be hired to supposchool infrastructure module by	Actual (Current) No 04-Nov-2022 ort the MoE to develop the une 30, 2023. estem, and made accessible Actual (Current) No 04-Nov-2022 ort the Ministry of Education December 15, 2022.	End Target Yes 31-Aug-2025 national school e to other relevant End Target Yes 31-Aug-2025 n (MoE) in revising the Tol

11/22/2022 Page 7 of 11

Value

Date

Value	0.00	100.00	100.00	100.00
Date	01-May-2018	10-May-2022	04-Nov-2022	31-Aug-2025
	ol monitoring committees establish en (Gender) (Percentage, Custom		ude at least 50 percent of w	omen with equal decisio
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	70.00	70.00	70.00
Date	01-Apr-2020	10-May-2022	04-Nov-2022	31-Aug-2025
nhancing Financial Pr	rotection			
►Web-based insurand	ce production system is developed	d (Yes/No, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	Yes	Yes	Yes
Date	01-May-2018	10-May-2022	04-Nov-2022	31-Aug-2025
► Number of regional	offices of the SIO equipped (Num	ber, Custom)		
	D	Actual (Previous)	Actual (Current)	End Target
	Baseline	Actual (Frevious)	7 1010101 (0 01110111)	Ena raigot
/alue	0.00	56.00	56.00	54.00
Value Date ► Claims assessment	0.00	56.00 10-May-2022	56.00	54.00
Date	0.00 01-May-2018 methodology improved (Yes/No,	56.00 10-May-2022 Custom)	56.00 04-Nov-2022	54.00 31-Aug-2025
Date	0.00 01-May-2018	56.00 10-May-2022	56.00	54.00
Pate Claims assessment /alue	0.00 01-May-2018 methodology improved (Yes/No,	56.00 10-May-2022 Custom) Actual (Previous)	56.00 04-Nov-2022 Actual (Current)	54.00 31-Aug-2025 End Target
Claims assessment /alue Date	0.00 01-May-2018 methodology improved (Yes/No, or Baseline No 01-May-2018 The task on strength	56.00 10-May-2022 Custom) Actual (Previous) No 10-May-2022 ening the approach to insurance claims management processes	56.00 04-Nov-2022 Actual (Current) No 04-Nov-2022 ce claims management is o	54.00 31-Aug-2025 End Target Yes 31-Aug-2025 ngoing, which will include
Claims assessment /alue Date Comments:	0.00 01-May-2018 methodology improved (Yes/No, or Baseline No 01-May-2018 The task on strength analysis of the pool of	56.00 10-May-2022 Custom) Actual (Previous) No 10-May-2022 ening the approach to insurance claims management processes	56.00 04-Nov-2022 Actual (Current) No 04-Nov-2022 ce claims management is o	54.00 31-Aug-2025 End Target Yes 31-Aug-2025 ngoing, which will include

11/22/2022 Page 8 of 11

No

10-May-2022

No

04-Nov-2022

Yes

31-Aug-2025

No

01-May-2018

Comments:

Relevant regulations will be developed for the risk management of the insurance market (pool). The results of 4 key tasks will form the basic recommendations for the development of the risk management system. The tasks are ongoing.

► Grievances raised b	by stakeholders are addressed ar	nd closed (Percentage, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	100.00	100.00	95.00
Date	28-Feb-2020	10-May-2022	04-Nov-2022	31-Aug-2025
Comments:		ires registered in relation to Cor d to the school's construction wo		
□Grievances raised	by women stakeholders are add	Iressed and closed (Percentage	e, Custom Supplement)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
		,	,	0
Value	0.00	100.00	100.00	95.00
Value	0.00	100.00	100.00	95.00
	0.00 iciaries (Number (Thousand), Cu		100.00	95.00
		ustom)	1000	
► Direct project benef	iciaries (Number (Thousand), Cu		100.00 Actual (Current) 3,600.00	95.00 End Target 3,600.00
	iciaries (Number (Thousand), Cu Baseline	ustom) Actual (Previous)	Actual (Current)	End Target
►Direct project benef	iciaries (Number (Thousand), Cu Baseline 0.00	Actual (Previous) 3,600.00	Actual (Current) 3,600.00	End Target 3,600.00
► Direct project benef Value Date	iciaries (Number (Thousand), Cu Baseline 0.00	Actual (Previous) 3,600.00 10-May-2022	Actual (Current) 3,600.00	End Target 3,600.00
► Direct project benef Value Date	iciaries (Number (Thousand), Cu Baseline 0.00 01-Mar-2018	Actual (Previous) 3,600.00 10-May-2022	Actual (Current) 3,600.00	End Target 3,600.00

Contingent Emergency Response

► Number of ambulances procured, installed and made operational (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	13.00	13.00	13.00
Date	01-Apr-2020	10-May-2022	04-Nov-2022	31-Aug-2025

▶ Sets of medical waste management equipment operationalized and functioning through preparing and adopting a proper Infectious Control and Waste Management Plan (ICWMP) (Number, Custom)

Baseline	Actual (Previous)	Actual (Current)	End Target

11/22/2022 Page 9 of 11

Value	0.00	42.00	42.00	42.00
Date	01-Apr-2020	10-May-2022	04-Nov-2022	31-Aug-2025
Comments:	for sterilization of medical However, during monitoring equipment were not connoperational status of all the hospitals where the equiprequest letter to the MOH	42 sets of medical waste ma waste, plus a press destructing visits in the field in the first ected to water and sewerage be equipment. MOH and the Forment was found not to be pro- management, but the actions the team recommended to Plus	or, have been installed in to the semester of 2021, it was the Further monitoring was could be a correctively the perly connected. PIU had as haven't been taken yet d	he designated locations. discovered that 2 sets of onducted to verify the e actions for the two submitted the official ue to ongoing changes in

Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

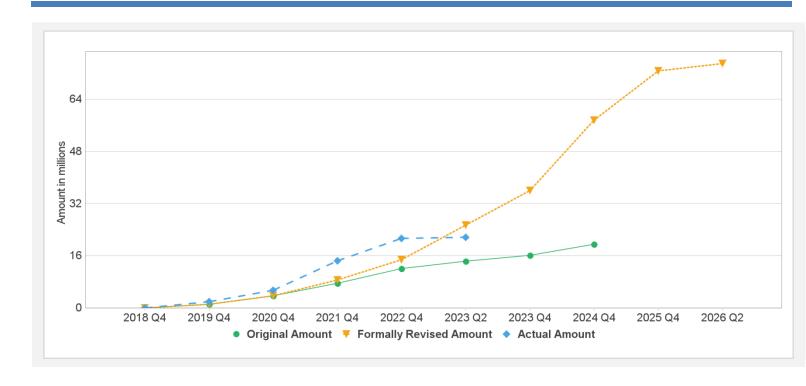
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Di	isbursed
P162635	IDA-62380	Effective	USD	10.00	10.00	0.00	7.08	2.35		75%
P162635	IDA-66870	Effective	USD	27.50	27.50	0.00	3.23	24.50		12%
P162635	IDA-D3180	Effective	USD	10.00	10.00	0.00	8.04	1.46		85%
P162635	IDA-D6550	Effective	USD	27.50	27.50	0.00	3.23	24.50		12%

Key Dates (by Ioan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P162635	IDA-62380	Effective	25-May-2018	27-Aug-2018	26-Feb-2019	31-Jan-2024	31-Jan-2024
P162635	IDA-66870	Effective	12-Jun-2020	22-Jun-2020	01-Sep-2020	31-Aug-2025	31-Aug-2025
P162635	IDA-D3180	Effective	25-May-2018	27-Aug-2018	26-Feb-2019	31-Jan-2024	31-Jan-2024
P162635	IDA-D6550	Effective	12-Jun-2020	22-Jun-2020	01-Sep-2020	31-Aug-2025	31-Aug-2025

Cumulative Disbursements

11/22/2022 Page 10 of 11



Restructuring History

Level 2 Approved on 02-Sep-2019

Related Project(s)

P172761-Enhancing Resilience in Kyrgyzstan Additional Financing ,P180365-Enhancing Resilience in Kyrgyz AF2

11/22/2022 Page 11 of 11