Water Services and Institutional Support Project (P162263)

EUROPE AND CENTRAL ASIA | Uzbekistan | Water Global Practice |

IBRD/IDA | Investment Project Financing | FY 2020 | Seq No: 7 | ARCHIVED on 27-Jun-2023 | ISR56601 |

Implementing Agencies: Joint Stock Company UzSuvta'minot, Ministry of Finance

Key Dates

Key Project Dates

Bank Approval Date: 12-Mar-2020 Effectiveness Date: 31-Mar-2022

Planned Mid Term Review Date: 30-Jan-2024 Actual Mid-Term Review Date:

Original Closing Date: 30-Jun-2027 Revised Closing Date: 30-Jun-2027

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The Project Development Objectives are to: (i) improve coverage, quality and efficiency of water supply and sanitation services in selected project areas; and (ii) strengthen the planning and regulatory capacity of the water supply and sewerage sector.

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

No

Public Disclosure Authorized

Components Table

Name

- Component 1. Sector policy, regulations and institutions:(Cost \$7.80 M)
- Component 2. Energy efficiency financing facility:(Cost \$13.00 M)
- Component 3. Regional infrastructure investments: (Cost \$220.00 M)
- Component 4. Professionalization of participating water utilities:(Cost \$6.00 M)

Overall Ratings

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

Implementation Status and Key Decisions

The Water Services and Institutional Support Project (WASISP) "the Project" has become effective on March 31, 2022. Feasibility study (FS) for Kattakurgan Water Supply and Sewerage has been completed and approved by the Government. FSs for Syrdarya Water Supply, Syrdarya Sewage and Karakalpakstan Sewage are completed and cleared by the State Expertise Committee MIIT and MEF). The single Cabinet Resolution to be issued by June 30, 2023.

The project will receive US\$239 million IDA Credit as well as co-financing grant of 7.8 million from the Swiss Development Agency (SECO). it will benefit around 303,000 people in Syrdarya, Karakalpakstan and Kattakurgan through improvement of the water and/or wastewater services in these respective regions. The project will also strengthen the capacity of the newly established Joint Stock Company "Uzsuvtaminot" and benefitting Regional Suvtaminot to improve their operational and financial efficiencies and in pursuing the water supply and wastewater sector reform. Special

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attention is given to utility resilience against climate change through reduction in non-revenue-water, wastewater collection, treatment and proper disposal and increasing energy efficiency.

The selections of consultants for the detailed design and construction supervision as well as the energy efficiency are underway with the selection for the detailed design consultant for Kattakurgan is the most advance, being at the RFP stage.

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Improve coverage, quality and efficiency of water supply and sanitation services in selected areas

▶ People provided with access to improved water sources (Number, Corporate)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	83,800.00
Date	30-Aug-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Comments:	This indicator will be report the initial indicators starting	rted at the start of constructio g from 2024.	n and rehabilitation of wor	ks. We expect to report

□ People provided with access to improved water sources - Female (RMS requirement) (Number, Corporate Supplement)

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	41,900.00
□People provided v	vith access to improved water sou	urces - Syrdarya region (Numbe	er, Custom Breakdown)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	60,500.00
Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
□People provided v	vith access to improved water so	urces - Kattakurgan (Number, C	Custom Breakdown)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	23,300.00
Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Danala annidad di	46	Company		
People provided wi	th access to improved sanitation			
	Baseline	Actual (Previous)	Actual (Current)	End Target
'alue	0.00	0.00	0.00	219,000.00
ate	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
omments:	This indicator will be indicators in 2024.	e reported at the launch of civil	work contracts, indicator wi	ll be report with initial
□People provided v	vith access to improved sanitation	n services - Female (RMS requi	rement) (Number Corporat	e Supplement)
□People provided v	vith access to improved sanitation			
□People provided v	vith access to improved sanitation Baseline 0.00	Actual (Previous) 0.00	rement) (Number, Corporat Actual (Current) 0.00	End Target
	Baseline	Actual (Previous)	Actual (Current)	
Value	Baseline	Actual (Previous) 0.00	Actual (Current) 0.00	End Target 108,500.00
Value	Baseline 0.00	Actual (Previous) 0.00	Actual (Current) 0.00	End Target 108,500.00
Value	Baseline 0.00 vith access to improved sanitation	Actual (Previous) 0.00 n services - Karakalpakstan (Nu	Actual (Current) 0.00 umber, Custom Breakdown)	End Target 108,500.00
Value □People provided v	Baseline 0.00 vith access to improved sanitation Baseline	Actual (Previous) 0.00 n services - Karakalpakstan (Nu Actual (Previous)	Actual (Current) 0.00 Imber, Custom Breakdown) Actual (Current)	End Target 108,500.00 End Target
Value □People provided v Value Date	Baseline 0.00 vith access to improved sanitation Baseline 0.00 23-Dec-2019	Actual (Previous) 0.00 n services - Karakalpakstan (Nu Actual (Previous) 0.00 07-Dec-2022	Actual (Current) 0.00 Imber, Custom Breakdown) Actual (Current) 0.00 29-May-2023	End Target 108,500.00 End Target 120,900.00 30-Jun-2027
Value □People provided v Value Date	Baseline 0.00 vith access to improved sanitation Baseline 0.00 23-Dec-2019 vith access to improved sanitation	Actual (Previous) 0.00 n services - Karakalpakstan (Nu Actual (Previous) 0.00 07-Dec-2022 n services - Syrdarya region (Nu	Actual (Current) 0.00 Imber, Custom Breakdown) Actual (Current) 0.00 29-May-2023 Imber, Custom Breakdown)	End Target 108,500.00 End Target 120,900.00 30-Jun-2027
Value □People provided v Value Date	Baseline 0.00 vith access to improved sanitation Baseline 0.00 23-Dec-2019	Actual (Previous) 0.00 n services - Karakalpakstan (Nu Actual (Previous) 0.00 07-Dec-2022 n services - Syrdarya region (Nu Actual (Previous)	Actual (Current) 0.00 Imber, Custom Breakdown) Actual (Current) 0.00 29-May-2023	End Target 108,500.00 End Target 120,900.00 30-Jun-2027
Value □People provided v Value Date	Baseline 0.00 vith access to improved sanitation Baseline 0.00 23-Dec-2019 vith access to improved sanitation	Actual (Previous) 0.00 n services - Karakalpakstan (Nu Actual (Previous) 0.00 07-Dec-2022 n services - Syrdarya region (Nu	Actual (Current) 0.00 Imber, Custom Breakdown) Actual (Current) 0.00 29-May-2023 Imber, Custom Breakdown)	End Target 108,500.00 End Target 120,900.00 30-Jun-2027

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	38,500.00
Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Continuity of water s	supply (hours per day) in particip	nating water utilities (Number (Puetom)	
Continuity of water s	supply (flours per day) in particip	dating water utilities (Number, C	ousioni)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	11.00	11.00	11.00	24.00
Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Comments:	and construction of	ator prescribing quality of deliv works together with profession indicator will be only reported bekistan.	nalization of water utilities th	is indicator will be improve
►Percentage of water	samples compliant with safety	standards (Text, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
√alue	TBD	TBD	TBD	98.00
Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Comments:	baseline data in co	ncy, JSC "UzSuvtaminot" with I nsultation with a Sanitary Servi ta in December of 2023.		
►Reduced energy co	nsumption (Percentage, Custom	n)		
►Reduced energy con	nsumption (Percentage, Custom Baseline		Actual (Current)	End Target
		Actual (Previous) 0.00	Actual (Current) 0.00	End Target 17.50
Value	Baseline	Actual (Previous)	,	
Value Date	Baseline 0.00 23-Dec-2019 This indicator will be	Actual (Previous) 0.00	0.00 29-May-2023 itation and construction worl	17.50 30-Jun-2027 ks. We expect that initial
Value Date Comments:	Baseline 0.00 23-Dec-2019 This indicator will be	Actual (Previous) 0.00 07-Dec-2022 re reported after start of rehabil and in 2024 for Kattakurgan and	0.00 29-May-2023 itation and construction worl	17.50 30-Jun-2027 ks. We expect that initial
Value Date Comments:	Baseline 0.00 23-Dec-2019 This indicator will be data will be reported	Actual (Previous) 0.00 07-Dec-2022 re reported after start of rehabil and in 2024 for Kattakurgan and	0.00 29-May-2023 itation and construction worl	17.50 30-Jun-2027 ks. We expect that initial
Value Date Comments:	Baseline 0.00 23-Dec-2019 This indicator will be data will be reported. water supplied (Percentage, Cu	Actual (Previous) 0.00 07-Dec-2022 The reported after start of rehabil and in 2024 for Kattakurgan and sustom Breakdown)	0.00 29-May-2023 itation and construction worl in 2025 for other three sub-i	17.50 30-Jun-2027 ks. We expect that initial nfrastructure project sites.
Value Date Comments: □Per cubic meter of	Baseline 0.00 23-Dec-2019 This indicator will be data will be reported water supplied (Percentage, Cu	Actual (Previous) 0.00 07-Dec-2022 re reported after start of rehabil d in 2024 for Kattakurgan and states as the start of the start of rehabil d in 2024 for Kattakurgan and states as the start of rehabil d in 2024 for Kattakurgan and states as the start of revious)	0.00 29-May-2023 itation and construction worlin 2025 for other three sub-i	17.50 30-Jun-2027 ks. We expect that initial nfrastructure project sites. End Target
Value Date Comments: Per cubic meter of Value Date	Baseline 0.00 23-Dec-2019 This indicator will be data will be reported water supplied (Percentage, Cubaseline 0.00 30-Aug-2019	Actual (Previous) 0.00 07-Dec-2022 The reported after start of rehabil and in 2024 for Kattakurgan and states as the start of rehabil at the start of rehabil and in 2024 for Kattakurgan and states as the start of rehabil and in 2024 for Kattakurgan and states as the start of rehabil and in 2024 for Kattakurgan and states as the start of rehabil and in 2024 for Kattakurgan and states as the start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and start of reh	0.00 29-May-2023 itation and construction worl in 2025 for other three sub-i Actual (Current) 0.00	17.50 30-Jun-2027 ks. We expect that initial infrastructure project sites. End Target 20.00
Value Date Comments: Per cubic meter of Value Date	Baseline 0.00 23-Dec-2019 This indicator will be data will be reported water supplied (Percentage, Cubaseline 0.00	Actual (Previous) 0.00 07-Dec-2022 The reported after start of rehabil and in 2024 for Kattakurgan and states as the start of rehabil at the start of rehabil and in 2024 for Kattakurgan and states as the start of rehabil and in 2024 for Kattakurgan and states as the start of rehabil and in 2024 for Kattakurgan and states as the start of rehabil and in 2024 for Kattakurgan and states as the start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and in 2024 for Kattakurgan and start of rehabil and start of reh	0.00 29-May-2023 itation and construction worl in 2025 for other three sub-i Actual (Current) 0.00	17.50 30-Jun-2027 ks. We expect that initial infrastructure project sites. End Target 20.00

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30-Jun-2027

Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Strengthen the plann	ing and regulatory capacity of the	water and sewerage sector		
►State of the Secto	r Annual Reports prepared and pu	ıblicly disclosed (Yes/No, Custo	m)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	No	No	Yes

07-Dec-2022

29-May-2023

Overall Comments

Date

No progress has been made as the works are yet to start.

30-Aug-2019

Intermediate Results Indicators by Components

Component 1. Sector po	olicy, regulations and institutions			
► Water meters installe	ed (Number, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	50,000.00
Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Comments:		fications and draft of ToR has b August 2023 and installation wil		
► Sector-wide monitori	ng and benchmarking system e	stablished and operational (Yes	/No, Custom)	
► Sector-wide monitori	ng and benchmarking system e	stablished and operational (Yes Actual (Previous)	/No, Custom) Actual (Current)	End Target
		, ,	,	End Target Yes
► Sector-wide monitori Value Date	Baseline	Actual (Previous)	Actual (Current)	
Value	Baseline No 30-Aug-2019 This is another soft practices worldwide	Actual (Previous)	Actual (Current) No 29-May-2023 plans to hire an internation pecific needs for benchma	Yes 30-Jun-2027 nal consultant on best rking. We expect that initial
Value Date Comments:	Baseline No 30-Aug-2019 This is another soft practices worldwide	Actual (Previous) No 07-Dec-2022 part of project activities. Project to design Uzbekistan country sy practical in 2025 with serious	Actual (Current) No 29-May-2023 plans to hire an internation pecific needs for benchma capacity building and cons	Yes 30-Jun-2027 nal consultant on best rking. We expect that initial ultation processes.
Value Date Comments:	Baseline No 30-Aug-2019 This is another soft practices worldwide reporting will be onl	Actual (Previous) No 07-Dec-2022 part of project activities. Project to design Uzbekistan country sy practical in 2025 with serious	Actual (Current) No 29-May-2023 plans to hire an internation pecific needs for benchma capacity building and cons	Yes 30-Jun-2027 nal consultant on best rking. We expect that initial ultation processes.

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Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Comments:		e reported in 2025 with impleme us stakeholders. We plan to co ants.		
➤ Communication and	citizen engagement strategy dev	veloped and adopted (Yes/No, 0	Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	No	No	Yes
Date	30-Aug-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Comments:		developed by support of consu raft of ToR and RFP. We exped		practices. At the moment
►Number of audited a Custom)	nnual financial statements prepa	ared by participating water utiliti	es in accordance with IFRS	6 for SMEs (Number,
	nnual financial statements prepa Baseline	ared by participating water utilitien Actual (Previous)	es in accordance with IFRS Actual (Current)	S for SMEs (Number, End Target
				•
Custom)	Baseline	Actual (Previous)	Actual (Current)	End Target

Component 2. Energy efficiency financing facility

▶ Utilities accessing Energy Efficiency Facility under the project (Number, Custom)

Baseline

Value	0.00	0.00	0.00	8.00
Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Comments:		tant is being procured. Evalua ill be submitted to Bank no-ob		is under review by PIU

Actual (Previous)

Actual (Current)

End Target

► Kilowatt hours saved through energy efficiency measures (Number (Thousand), Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	70,000.00
Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Comments:	This indicator only be repethat initial indicator will be	orted after commencement of reported in early 2025.	construction and rehabilite	ation works. We expect

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Nousahalds directly	y honofitting from water supply inf	ractructure works under the pro	picot (Number Custom)	
► Households directly	y benefitting from water supply inf	rastructure works under the pro	oject (Number, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
√alue	0.00	0.00	0.00	74,300.00
Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Comments:	This indicator will be	e reported at the end of 2024 p	er design of project and star	rt of civil works.
□Households direc	tly benefitting from water supply in	nfrastructure works under the p	roject - Syrdarya region (Nu	ımber, Custom Breakdow
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	53,900.00
Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
☐Households direc	tly benefitting from water supply in	nfrastructure works under the p	roject - Kattakurgan (Numbe	er, Custom Breakdown)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	20,400.00
	22 Dec 2010	07-Dec-2022	29-May-2023	30-Jun-2027
Date	23-Dec-2019	0. 200 202		00 0011 2021
	y benefitting from sewerage infras		<u> </u>	00 00.11 2027
			<u> </u>	End Target
►Households directl	y benefitting from sewerage infras	structure works under the projec	ct (Number, Custom)	
► Households directl	y benefitting from sewerage infras Baseline	structure works under the project	ct (Number, Custom) Actual (Current)	End Target
► Households directl /alue	y benefitting from sewerage infras Baseline 0.00 23-Dec-2019	etructure works under the project Actual (Previous) 0.00	Actual (Current) 0.00 29-May-2023	End Target 84,500.00 30-Jun-2027
► Households directl /alue	y benefitting from sewerage infras Baseline 0.00 23-Dec-2019	Actual (Previous) 0.00 07-Dec-2022	Actual (Current) 0.00 29-May-2023	End Target 84,500.00 30-Jun-2027
► Households directly /alue Date Comments:	y benefitting from sewerage infras Baseline 0.00 23-Dec-2019	Actual (Previous) 0.00 07-Dec-2022 e report in 2024 with start of ref	Actual (Current) 0.00 29-May-2023 nabilitation and construction	End Target 84,500.00 30-Jun-2027 works.
► Households directly /alue Date Comments:	y benefitting from sewerage infras Baseline 0.00 23-Dec-2019 This indicator will be	Actual (Previous) 0.00 07-Dec-2022 e report in 2024 with start of ref	Actual (Current) 0.00 29-May-2023 nabilitation and construction	End Target 84,500.00 30-Jun-2027 works.
► Households directly /alue Date Comments:	y benefitting from sewerage infras Baseline 0.00 23-Dec-2019 This indicator will be tly benefitting from sewerage infra	Actual (Previous) 0.00 07-Dec-2022 e report in 2024 with start of refeastructure works under the project	Actual (Current) 0.00 29-May-2023 nabilitation and construction ect - Karakalpakstan (Numb	End Target 84,500.00 30-Jun-2027 works. eer, Custom Breakdown)
► Households directly /alue Date Comments: □ Households direct	y benefitting from sewerage infras Baseline 0.00 23-Dec-2019 This indicator will be tly benefitting from sewerage infra Baseline	Actual (Previous) 0.00 07-Dec-2022 e report in 2024 with start of refeastructure works under the projections.	Actual (Current) 0.00 29-May-2023 nabilitation and construction ect - Karakalpakstan (Numb	End Target 84,500.00 30-Jun-2027 works. er, Custom Breakdown) End Target
► Households directle /alue Date Comments: □ Households direct Value Date	Baseline 0.00 23-Dec-2019 This indicator will be stly benefitting from sewerage infra Baseline 0.00 23-Dec-2019	Actual (Previous) 0.00 07-Dec-2022 e report in 2024 with start of refeastructure works under the projection (Previous) 0.00 07-Dec-2022	Actual (Current) 0.00 29-May-2023 nabilitation and construction ect - Karakalpakstan (Numb Actual (Current) 0.00 29-May-2023	End Target 84,500.00 30-Jun-2027 works. er, Custom Breakdown) End Target 51,500.00 30-Jun-2027
► Households directle /alue Date Comments: □ Households direct Value Date	Baseline 0.00 23-Dec-2019 This indicator will be the benefitting from sewerage infra Baseline 0.00 23-Dec-2019 tty benefitting from sewerage infra Baseline 0.00 23-Dec-2019	Actual (Previous) 0.00 07-Dec-2022 e report in 2024 with start of refeastructure works under the projection of the pro	Actual (Current) 0.00 29-May-2023 habilitation and construction ect - Karakalpakstan (Numb Actual (Current) 0.00 29-May-2023 ect - Syrdarya region (Numb	End Target 84,500.00 30-Jun-2027 works. er, Custom Breakdown) End Target 51,500.00 30-Jun-2027 er, Custom Breakdown)
► Households directly Value Date Comments: □ Households direct Value Date □ Households direct	Baseline 0.00 23-Dec-2019 This indicator will be the benefitting from sewerage infra Baseline 0.00 23-Dec-2019 tly benefitting from sewerage infra Baseline 0.00 23-Dec-2019 tly benefitting from sewerage infra Baseline	Actual (Previous) 0.00 07-Dec-2022 e report in 2024 with start of reference astructure works under the project Actual (Previous) 0.00 07-Dec-2022 estructure works under the project Actual (Previous)	Actual (Current) 0.00 29-May-2023 nabilitation and construction ect - Karakalpakstan (Numb Actual (Current) 0.00 29-May-2023 ect - Syrdarya region (Numb Actual (Current)	End Target 84,500.00 30-Jun-2027 works. er, Custom Breakdown) End Target 51,500.00 30-Jun-2027 per, Custom Breakdown) End Target
► Households directle Value Date Comments: □ Households direct Value Date	Baseline 0.00 23-Dec-2019 This indicator will be the benefitting from sewerage infra Baseline 0.00 23-Dec-2019 tty benefitting from sewerage infra Baseline 0.00 23-Dec-2019	Actual (Previous) 0.00 07-Dec-2022 e report in 2024 with start of refeastructure works under the projection of the pro	Actual (Current) 0.00 29-May-2023 habilitation and construction ect - Karakalpakstan (Numb Actual (Current) 0.00 29-May-2023 ect - Syrdarya region (Numb	End Target 84,500.00 30-Jun-2027 works. er, Custom Breakdown) End Target 51,500.00 30-Jun-2027 er, Custom Breakdown)

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	18,900.00
Date	30-May-2022	07-Dec-2022	29-May-2023	30-Jun-2027
➤ Wastewater collec	ction and treatment capacity (Cubic	c meters/year, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
'alue	6,100,000.00	6,100,000.00	6,100,000.00	24,900,000.00
ate	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
□Wastewater colle	ection and treatment capacity - Kar	akalpakstan (Cubic meters/yea	ar, Custom Breakdown)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	4,500,000.00	4,500,000.00	4,500,000.00	15,500,000.00
Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Value	400,000.00 23_Dec_2019	400,000.00 07-Dec-2022	400,000.00 29-May-2023	3,800,000.00
5 /	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Date				
	ection and treatment capacity - Kat	takurgan (Cubic meters/year, 0	Custom Breakdown)	
	ection and treatment capacity - Kat Baseline	takurgan (Cubic meters/year, (Actual (Previous)	Custom Breakdown) Actual (Current)	End Target
□Wastewater colle			,	End Target 5,600,000.00
□Wastewater colle	Baseline	Actual (Previous)	Actual (Current)	
□Wastewater colle Value Date	Baseline 1,200,000.00	Actual (Previous) 1,200,000.00 07-Dec-2022	Actual (Current) 1,200,000.00 29-May-2023	5,600,000.00
□Wastewater colle Value Date	Baseline 1,200,000.00 23-Dec-2019	Actual (Previous) 1,200,000.00 07-Dec-2022	Actual (Current) 1,200,000.00 29-May-2023	5,600,000.00
Value Date	Baseline 1,200,000.00 23-Dec-2019 stomer satisfaction with the quality	Actual (Previous) 1,200,000.00 07-Dec-2022 of water supply services (Text,	Actual (Current) 1,200,000.00 29-May-2023 Custom)	5,600,000.00 30-Jun-2027
□Wastewater colle Value Date Percentage of cus	Baseline 1,200,000.00 23-Dec-2019 stomer satisfaction with the quality Baseline	Actual (Previous) 1,200,000.00 07-Dec-2022 of water supply services (Text, Actual (Previous)	Actual (Current) 1,200,000.00 29-May-2023 Custom) Actual (Current)	5,600,000.00 30-Jun-2027 End Target

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	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	TBD	TBD	30%	75%		
►Reduction in person	-hours per month spent by wome	en and girls collecting water in s	selected project areas (Nun	nber, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target		
/alue	0.00	0.00	0.00	20.00		
Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027		
	PIU will hire independent consultant for gender mainstreaming and related sub-activities. ToR is being prepared and will be shared with Bank for its no-objection in 2023.					
Comments:	prepared and will be	snared with Bank for its no-or	jection in 2023.			
	prepared and will be		jection in 2023.			
component 4. Professi	' '		jection in 2023.			
component 4. Professi	onalization of participating water		Actual (Current)	End Target		
component 4. Professi	onalization of participating water (Percentage, Custom)	utilities	•	End Target 35.00		

► Increase in budget allocation for the professional development of the utility staff (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	0.00	0.00	1.60		
Date	30-Aug-2019	07-Dec-2022	29-May-2023	30-Jun-2027		
Comments:	This indicator will depend on revenues of utilities and overall tariff recovery schemes in Uzt expect that initial reporting will be in 2025.					

► Number of Gender Enhancement Plans adopted (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	0.00	0.00	3.00		
Date	30-Aug-2019	07-Dec-2022	29-May-2023	30-Jun-2027		
Comments:	PIU plans to hire individual consultant to develop gender enhancement plans. ToR is being drafted soon will be shared with Bank for its no-objection in March 2023.					

▶ Customer and stakeholder engagement meetings to discuss results of satisfaction surveys and Participating Water Utilities' action plans for service improvements (Number, Custom)

Baseline	Actual (Previous)	Actual (Current)	End Target	

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Value	0.00	0.00	0.00	9.00
Date	23-Dec-2019	07-Dec-2022	29-May-2023	30-Jun-2027
Comments:	takes into consideration t for Bank no-objection in Nonetheless, it is good to consultations in the partic	and stakeholder engagement hese surveys. As per the wor July 2023 to hire independent note that during the Feasibil sipating regions (Syrdarya, Kaloreover, and during the first gagement meetings.	kplan the PIU is drafting T consultant to support in ca ity Studies (4 studies) prep arakalpakstan and Kattaku	oR and expect to submit arrying out the surveys. paration, there has been argan) as well as during

Overall Comments

Majority of indicators will show progress only after the start of rehabilitation and construction works. In addition, soft indicators will be reported after comprehensive learning, capacity building and training activities and only at last two years of project. Some of indicators will be revisited during the mid-term review for better reflecting current reforms in sector and client needs.

Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

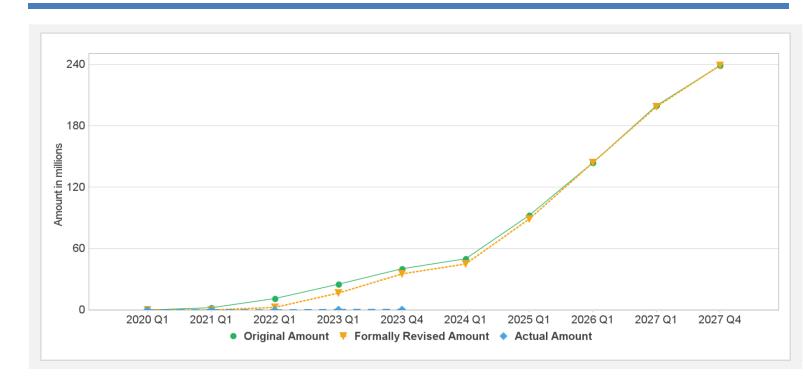
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P162263	IDA-65540	Effective	USD	49.00	49.00	0.00	0.33	48.67	0.7%
P162263	IDA-65550	Effective	USD	190.00	190.00	0.00	0.48	189.53	0.3%
P162263	TF-B2646	Effective	USD	4.00	4.00	0.00	0.00	4.00	0%

Key Dates (by Ioan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P162263	IDA-65540	Effective	12-Mar-2020	17-May-2021	31-Mar-2022	30-Jun-2027	30-Jun-2027
P162263	IDA-65550	Effective	12-Mar-2020	17-May-2021	31-Mar-2022	30-Jun-2027	30-Jun-2027
P162263	TF-B2646	Effective	17-May-2021	17-May-2021	31-Mar-2022	30-Jun-2025	30-Jun-2025

Cumulative Disbursements

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Restructuring History

Level 2 Approved on 20-May-2021

Related Project(s)

There are no related projects.

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