

# Second Ethiopia Urban Water Supply and Sanitation Project (P156433)

AFRICA | Ethiopia | Water Global Practice | IBRD/IDA | Investment Project Financing | FY 2017 | Seq No: 6 | ARCHIVED on 27-Dec-2019 | ISR39797 |

Implementing Agencies: Federal Democratic Republic of Ethiopia, Water Development Commission at Ministry of Water, Irrigation and Electricity

## Key Dates

#### **Key Project Dates**

Bank Approval Date: 31-Mar-2017 Planned Mid Term Review Date: 30-Sep-2020 Original Closing Date: 07-Jul-2023 Effectiveness Date: 04-Aug-2017 Actual Mid-Term Review Date: 13-Dec-2019 Revised Closing Date: 07-Jul-2023

### **Project Development Objectives**

Project Development Objective (from Project Appraisal Document)

The objective of the project is to increase access to enhanced water supply and sanitation services in an operationally efficient manner in Addis Ababa and selected Secondary Cities.

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

No

### Components

Name

Component 1: Sanitation and water supply services improvements in Addis Ababa:(Cost \$260.00 M) Component 2: Sanitation and water supply services improvement in secondary cities:(Cost \$241.00 M) Component 3: Project management & institutional strengthening:(Cost \$4.00 M)

## **Overall Ratings**

Name	Previous Rating	Current Rating
Progress towards achievement of PDO	<ul> <li>Satisfactory</li> </ul>	<ul> <li>Satisfactory</li> </ul>
Overall Implementation Progress (IP)	<ul> <li>Moderately Unsatisfactory</li> </ul>	<ul> <li>Moderately Unsatisfactory</li> </ul>
Overall Risk Rating	<ul> <li>Substantial</li> </ul>	<ul> <li>Substantial</li> </ul>

### **Implementation Status and Key Decisions**

The Project continues progressing at a steady pace to fulfil the institutional organization, staffing and capacity building requirements at the preinvestment step of the project.

Addis Ababa Component: The construction of the Kality Wastewater Treatment Plant (WWTP) has been completed. The WWTP is
operating at 50% of its full treatment capacity of 100,000m3/day. AAWSA hired an operator for Kality WWTP, completed sewerage works,
enabled over 45,000 household connections, of which 11,000 new household connections, to sewerage and signed the contract for the
feasibility study and design of the Eastern Catchment WWTP and sewer line projects, which will provide the bidding documents for the
Eastern Catchment WWTP Design-Build-Operate (DBO) contract and sewer line Design-Bid-Build (DBB) contract by end June 2020.



AAWSA advanced the procurement process for the Performance-Based Contracting (PBC) for Non-Revenue Water (NRW) reduction, which is at prequalification stage.

- Secondary Cities Component: The project supports improvement of water supply and sanitation services in 22 secondary cities. The consultancies for city-wide inclusive sanitation (CWIS) plans and designs are finalized for five cities (Mekele, Adama, Dire Dawa, Bahir Dar and Hawassa), have initiated in Adigrat and are well advance in the remaining 16 cities. The WDC and participating utilities identified, through rapid assessments, "non regrettable investment" to be financed through the project in all cities. The WDC is preparing bidding documents for the construction of fecal sludge treatment plants (FSTP) the first five cities (Adama, Bahirdar, Diredawa, Hawassa and Mekelle) and public latrines in all cities.
- All the beneficiary utilities have engaged Project coordinators and FM Specialists. However, completing hiring and/or assignment of the
  missing key staff, including procurement, social and environmental safeguards and M&E specialists is critical to address implementation
  delays in some secondary cities.

An early Mid-Term Review (MTR) of the project was carried out from Dec 2 to 13, 2019 as a proactive measure to assess the project performance, review project design, and made practical recommendations to accelerate implementation, building on lessons and forward-thinking institutional arrangements which have come into place after effectiveness, such as the establishment of the WDC, the restructuring of the AAWSA, and a clearer public sanitation mandate for secondary city utilities.

#### **Risks**

#### Systematic Operations Risk-rating Tool

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

#### Results

#### **PDO Indicators by Objectives / Outcomes**

increase access to water supply and sanitation services in Addis Ababa and the 22 secondary cities							
▶ People in urban areas whose excreta are safely managed under the project (Number, Custom)							
Baseline     Actual (Previous)     Actual (Current)     End Target							



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Value	0.00	357,500.00	365,438.00	2,762,000.00	
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023	
⊿Addis Ababa (I	Number, Custom Breakdown)				
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	357,500.00	365,438.00	495,000.00	
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023	
▲Secondary citie	es (Number, Custom Breakdow	n)			
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	0.00	0.00	2,267,000.00	
Date	30-Mar-2017	31-Oct-2018	03-Dec-2019	07-Jul-2023	
Number of peop	le in urban areas provided with	access to Improved Water S	Sources under the projec	t (Number, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	150,822.00			
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023	
⊿Addis Ababa (I	Number, Custom Breakdown)				
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	0.00	0.00	154,000.00	
Date	30-Mar-2017	31-Oct-2018	03-Dec-2019	07-Jul-2023	
▲Secondary Citi	es (Number, Custom Breakdow	/n)			
	Baseline	Actual (Previous)	Actual (Current)	End Target	
	Baseline		· /		
Value	0.00	150,822.00	152,094.00	469,000.00	
Value Date				469,000.00 07-Jul-2023	
Date	0.00	150,822.00	152,094.00		
Date	0.00 30-Mar-2017	150,822.00	152,094.00		
Date ►Direct project be	0.00 30-Mar-2017 eneficiaries (Number, Custom)	150,822.00 17-May-2019	152,094.00 03-Dec-2019	07-Jul-2023	
Date ►Direct project be	0.00 30-Mar-2017 eneficiaries (Number, Custom) Baseline	150,822.00 17-May-2019 Actual (Previous)	152,094.00 03-Dec-2019 Actual (Current)	07-Jul-2023 End Target	
Date ►Direct project be Value Date	0.00 30-Mar-2017 eneficiaries (Number, Custom) Baseline 0.00	150,822.00 17-May-2019 Actual (Previous) 508,322.00 17-May-2019	152,094.00 03-Dec-2019 Actual (Current) 517,532.00	07-Jul-2023 End Target 3,385,000.00	
Date ►Direct project be Value Date	0.00 30-Mar-2017 eneficiaries (Number, Custom) Baseline 0.00 30-Mar-2017	150,822.00 17-May-2019 Actual (Previous) 508,322.00 17-May-2019	152,094.00 03-Dec-2019 Actual (Current) 517,532.00	07-Jul-2023 End Target 3,385,000.00	



Operation cost of	coverage ratio (Percentage, Cu	stom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	1.04	1.11	1.09	1.29
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
⊿Addis Ababa (	Percentage, Custom Breakdow	n)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	1.04	0.96	0.94	1.29
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
▲Secondary citi	es (Percentage, Custom Break	down)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	1.09	1.39	1.39	1.34
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
Savings from NI	RW interventions under the proj	ect (Cubic meters/year, Cus	tom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	0.00	0.00	10,841,000.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
	Cubic meters/year, Custom Bre	akdown)		
	Cubic meters/year, Custom Bre Baseline	akdown) Actual (Previous)	Actual (Current)	End Target
	-		Actual (Current) 0.00	End Target 6,680,000.00
⊿Addis Ababa (	Baseline	Actual (Previous)	· · · · · ·	
<b>▲Addis Ababa (</b> Value Date	Baseline 0.00	Actual (Previous) 0.00 17-May-2019	0.00	6,680,000.00
<b>▲Addis Ababa (</b> Value Date	Baseline 0.00 30-Mar-2017	Actual (Previous) 0.00 17-May-2019	0.00	6,680,000.00
<b>▲Addis Ababa (</b> Value Date	Baseline 0.00 30-Mar-2017 es (Cubic meters/year, Custom	Actual (Previous) 0.00 17-May-2019 Breakdown)	0.00 03-Dec-2019	6,680,000.00 07-Jul-2023

### Intermediate Results Indicators by Components

Component 1: Sanitation and water supply services improvements in Addis Ababa



	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	70,455.00	11,317.00	55,000.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
Comments:	its meter readers. have been enabled connections. Previ	ce of the previous mission, AAW At 85% of completion, the survey I in the Kality catchment as a re- ously reported figures for this ind ter consumption, as AAWSA did	y found that a total of 45,39 sult of the Project, of which dicator were estimated base	6 sewerage connections 11,317 are new d on the agreed
⊿Residential (Nun	nber, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	54,955.00	9,619.00	50,000.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
⊿commercial (Nur	nber, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	15,500.00	1,698.00	5,000.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
►Improved Wastew	ater collection, transport and	disposal capacity under the	project M3/day (Cubic M	eter(m3), Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	31,000.00	50,000.00	223,000.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
Comments:	has allowed addition	the connection of the 28km trunl onal inflow of sewage to the Kalii d 40 percent of its capacity.		
⊿Addis Ababa (Cu	ubic Meter(m3), Custom Brea	akdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	31,000.00	50,000.00	80,000.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
	s (Cubic Meter(m3), Custom	Breakdown)		
▲Secondary Cities				End Torget
	Baseline	Actual (Previous)	Actual (Current)	End Target
▲Secondary Cities	Baseline 0.00	Actual (Previous) 0.00	0.00	143,000.00



<ul> <li>Participating cities</li> <li>(Number, Custom)</li> </ul>	s that have prepared and impl	emented an integrated urbar	n sanitation managemen	t plan under the project
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	5.00	23.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
⊿Addis Ababa (N	umber, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	1.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
▲Secondary Citie	es (Number, Custom Breakdow	vn)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	5.00	22.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
▶People trained to	improve hygiene behavior/sar	nitation practices under the p	project (Number, Custom	)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	180.00	234,000.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
▲People trained t	o improve hygiene behavior/s	anitation practices - female (	Number, Custom Breako	down)
	Baseline	Actual (Previous)	Actual (Current)	End Target
		0.00	162.00	117,000.00
Value	0.00	0.00	102.00	117,000.00
Value Date	0.00 30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
Date		17-May-2019	03-Dec-2019	07-Jul-2023
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
Date ►Number of public	30-Mar-2017 and communal latrines constr	17-May-2019 ructed under the project and	03-Dec-2019 providing service (Numb	07-Jul-2023 er, Custom)
Date ►Number of public	30-Mar-2017 and communal latrines constr Baseline	17-May-2019 ructed under the project and Actual (Previous)	03-Dec-2019 providing service (Numb Actual (Current)	07-Jul-2023 er, Custom) End Target
Date Number of public Value Date	30-Mar-2017 and communal latrines constr Baseline 0.00 30-Mar-2017 Identification and cl	17-May-2019 Fucted under the project and Actual (Previous) 0.00	03-Dec-2019 providing service (Numb Actual (Current) 0.00 03-Dec-2019 communal latrines for low-i	07-Jul-2023 er, Custom) End Target 1,000.00 07-Jul-2023
Date Number of public Value Date Comments:	30-Mar-2017 and communal latrines constr Baseline 0.00 30-Mar-2017 Identification and cl	17-May-2019 Fucted under the project and Actual (Previous) 0.00 17-May-2019 learance of sites for provision of	03-Dec-2019 providing service (Numb Actual (Current) 0.00 03-Dec-2019 communal latrines for low-i	07-Jul-2023 er, Custom) End Target 1,000.00 07-Jul-2023
Date Number of public Value Date Comments:	30-Mar-2017 and communal latrines constr Baseline 0.00 30-Mar-2017 Identification and cl latrines are underw	17-May-2019 Fucted under the project and Actual (Previous) 0.00 17-May-2019 learance of sites for provision of	03-Dec-2019 providing service (Numb Actual (Current) 0.00 03-Dec-2019 communal latrines for low-i	07-Jul-2023 er, Custom) End Target 1,000.00 07-Jul-2023
Date Number of public Value Date Comments:	30-Mar-2017 and communal latrines constr Baseline 0.00 30-Mar-2017 Identification and cl latrines are underw umber, Custom Breakdown)	17-May-2019 Fucted under the project and Actual (Previous) 0.00 17-May-2019 learance of sites for provision of ay with 20 sites identified in Add	03-Dec-2019 providing service (Numb Actual (Current) 0.00 03-Dec-2019 communal latrines for low- dis Ababa	07-Jul-2023 er, Custom) End Target 1,000.00 07-Jul-2023 income areas and for publ



	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	0.00	0.00	800.00					
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023					
Nater supply and	operational efficiency impro	ovement in Addis Ababa ar	nd Secondary cities						
►New piped house	hold water connections that a	re resulting from the project	intervention (Number, Cu	ustom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	14,906.00							
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023					
Comments:		A total of 38,361 connections (21,094 at baseline and 17,261 additional new connections) have benefited from the Project intervention in Dire Dawa.							
⊿Addis Ababa (N	umber, Custom Breakdown)								
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	0.00	0.00	17,000.00					
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023					
▲Secondary Citie	s (Number, Custom Breakdov	vn)							
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	14,906.00	17,261.00	44,000.00					
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023					
Participating utiliti	es that have established/ are	using NRW data manageme	ent system (Number, Cus	stom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	0.00	0.00	23.00					
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023					
⊿Addis Ababa (N	umber, Custom Breakdown)								
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	0.00	0.00	1.00					
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023					
▲Secondary Citie	s (Number, Custom Breakdov	vn)							
	Baseline	Actual (Previous)	Actual (Current)	End Target					



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Value	0.00	0.00	0.00	22.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
Collection Efficien	cy of participating utilities (Pe	ercentage, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	81.00	52.50	80.00	95.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
Comments:	Based on the comp	iled baseline data for SCs as of	EFY 2010	
⊿Addis Ababa (Pe	ercentage, Custom Breakdow	n)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	87.00	44.00	80.00	95.00
Date	30-Mar-2017	31-Oct-2018	03-Dec-2019	07-Jul-2023
⊿Secondary Cities	s (Percentage, Custom Break	down)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
				05.00
Value	81.00	78.70	79.00	95.00
Value	81.00 30-Mar-2017	78.70 17-May-2019	79.00 03-Dec-2019	95.00 07-Jul-2023
Date		17-May-2019	03-Dec-2019	
Date	30-Mar-2017 Dating utilities with updated bu	17-May-2019 usiness plan (Number, Custo	03-Dec-2019	07-Jul-2023
Date ►Number of particip	30-Mar-2017	17-May-2019	03-Dec-2019	
Date	30-Mar-2017 pating utilities with updated bu Baseline	17-May-2019 usiness plan (Number, Custo Actual (Previous)	03-Dec-2019 m) Actual (Current)	07-Jul-2023 End Target
Date ►Number of particip Value Date	30-Mar-2017 Dating utilities with updated bu Baseline 0.00 30-Mar-2017 Based on the comp Shashemene) have be outdated in the recomp	17-May-2019 Usiness plan (Number, Custo Actual (Previous) 9.00 17-May-2019 biled baseline data for AA and S a working business plan. For A hext year. In the previous ISR, if the figure is revised to 4. WDC is	03-Dec-2019 m) Actual (Current) 5.00 03-Dec-2019 Cs as of EFY 2010, 5 utilitie A a business plan exists but t was reported as 9 but follo	07-Jul-2023 End Target 23.00 07-Jul-2023 es (Mekele, Adama, Assela ut needs updating as it will wing the initial assessment
Date Number of particip Value Date Comments:	30-Mar-2017 Dating utilities with updated bu Baseline 0.00 30-Mar-2017 Based on the comp Shashemene) have be outdated in the r of WDC to utilities t	17-May-2019 Usiness plan (Number, Custo Actual (Previous) 9.00 17-May-2019 biled baseline data for AA and S a working business plan. For A hext year. In the previous ISR, if the figure is revised to 4. WDC is	03-Dec-2019 m) Actual (Current) 5.00 03-Dec-2019 Cs as of EFY 2010, 5 utilitie A a business plan exists but t was reported as 9 but follo	07-Jul-2023 End Target 23.00 07-Jul-2023 es (Mekele, Adama, Assela ut needs updating as it will wing the initial assessment
Date Number of particip Value Date Comments:	30-Mar-2017 Dating utilities with updated bu Baseline 0.00 30-Mar-2017 Based on the comp Shashemene) have be outdated in the r of WDC to utilities to respective Business	17-May-2019 Usiness plan (Number, Custo Actual (Previous) 9.00 17-May-2019 biled baseline data for AA and S a working business plan. For A hext year. In the previous ISR, if the figure is revised to 4. WDC is	03-Dec-2019 m) Actual (Current) 5.00 03-Dec-2019 Cs as of EFY 2010, 5 utilitie A a business plan exists but t was reported as 9 but follo	07-Jul-2023 End Target 23.00 07-Jul-2023 es (Mekele, Adama, Assela ut needs updating as it will wing the initial assessment
Date Number of particip Value Date Comments:	30-Mar-2017 bating utilities with updated bu Baseline 0.00 30-Mar-2017 Based on the comp Shashemene) have be outdated in the r of WDC to utilities t respective Business	17-May-2019 usiness plan (Number, Custo Actual (Previous) 9.00 17-May-2019 wiled baseline data for AA and S e a working business plan. For A next year. In the previous ISR, it he figure is revised to 4. WDC it s plan.	03-Dec-2019 m) Actual (Current) 5.00 03-Dec-2019 Cs as of EFY 2010, 5 utilities to a business plan exists but to was reported as 9 but follo s under preparation of TOR	07-Jul-2023 End Target 23.00 07-Jul-2023 es (Mekele, Adama, Assela at needs updating as it will wing the initial assessment to update utilities
Date Number of particip Value Date Comments: Addis Ababa (Nu	30-Mar-2017 bating utilities with updated bu Baseline 0.00 30-Mar-2017 Based on the comp Shashemene) have be outdated in the r of WDC to utilities t respective Business umber, Custom Breakdown) Baseline	17-May-2019 Usiness plan (Number, Custo Actual (Previous) 9.00 17-May-2019 biled baseline data for AA and S a working business plan. For A hext year. In the previous ISR, if the figure is revised to 4. WDC is s plan.	03-Dec-2019 m) Actual (Current) 5.00 03-Dec-2019 Cs as of EFY 2010, 5 utilitie A a business plan exists but twas reported as 9 but follo s under preparation of TOR Actual (Current)	07-Jul-2023 End Target 23.00 07-Jul-2023 es (Mekele, Adama, Assela It needs updating as it will wing the initial assessment to update utilities End Target
Date  Number of particip  Value Date Comments: Addis Ababa (Nu Value Date Date	30-Mar-2017 bating utilities with updated bu Baseline 0.00 30-Mar-2017 Based on the comp Shashemene) have be outdated in the r of WDC to utilities t respective Business umber, Custom Breakdown) Baseline 0.00	17-May-2019 Usiness plan (Number, Custo Actual (Previous) 9.00 17-May-2019 biled baseline data for AA and S e a working business plan. For A next year. In the previous ISR, it the figure is revised to 4. WDC is s plan. Actual (Previous) 0.00 17-May-2019	03-Dec-2019 m) Actual (Current) 5.00 03-Dec-2019 Cs as of EFY 2010, 5 utilities A a business plan exists but t was reported as 9 but follo s under preparation of TOR Actual (Current) 0.00	07-Jul-2023 End Target 23.00 07-Jul-2023 es (Mekele, Adama, Assela it needs updating as it will wing the initial assessment to update utilities End Target 1.00
Date  Number of particip  Value Date Comments: Addis Ababa (Nu Value Date Date	30-Mar-2017 Dating utilities with updated bu Baseline 0.00 30-Mar-2017 Based on the comp Shashemene) have be outdated in the r of WDC to utilities to respective Busines umber, Custom Breakdown) Baseline 0.00 30-Mar-2017	17-May-2019 Usiness plan (Number, Custo Actual (Previous) 9.00 17-May-2019 biled baseline data for AA and S e a working business plan. For A next year. In the previous ISR, it the figure is revised to 4. WDC is s plan. Actual (Previous) 0.00 17-May-2019	03-Dec-2019 m) Actual (Current) 5.00 03-Dec-2019 Cs as of EFY 2010, 5 utilities A a business plan exists but t was reported as 9 but follo s under preparation of TOR Actual (Current) 0.00	07-Jul-2023 End Target 23.00 07-Jul-2023 es (Mekele, Adama, Assela it needs updating as it will wing the initial assessment to update utilities End Target 1.00



Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
roject manageme	ent & institutional strengthe	ning		
►Trained PMU staf	f at Federal, regional and tow	n level under the project (Nu	mber, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	1,933.00	3,869.00	12,350.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
⊿Addis Ababa (N	umber, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	648.00	2,614.00	1,400.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
⊿MoWIE, Region	al Water bureaus and Second	ary Cities (Number, Custom	Breakdown)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	1,255.00	1,255.00	10,950.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
►Number of partici Custom)	pating utilities in secondary cit	ies that have assigned a uni	t responsible for sanitation	on services (Number,
,	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	20.00	22.00	22.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
Comments:	All utilities have now	w established the sanitation stru	ctures under the utilities.	
Grievances regist	ered related to delivery of pro	ject benefits that are actually	addressed (%) (Percent	tage, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	83.00	83.00	85.00
Date	30-Mar-2017	17-May-2019	03-Dec-2019	07-Jul-2023
Comments:	are under process. line construction an addressed while rei	es recorded in AA and DD 30 (al In AA a total of 22 Grievances h d 16 in relation with Kality WWT maining 5 are under process. Fo s recorded 13 have been addre	nave been registered (6 HH FP). Of these 17 grievances or SCs, this indicator is repo	in related with 18km sewer (77%) have been orted from DD. Accordingly,

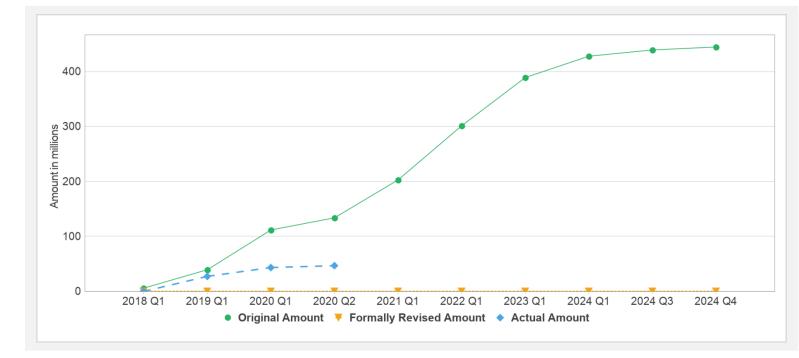


## **Data on Financial Performance**

#### **Disbursements (by loan)**

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	%	Disbursed
P156433	IDA-60070	Effective	USD	320.00	320.00	0.00	46.84	280.17		14%
P156433	IDA-60080	Effective	USD	125.00	125.00	0.00	0.31	124.69		0.3%
Key Date	s (by loan)									
Project	Loan/Credit/TF	Status	Approval Da	te Sign	ing Date	Effectiveness [	Date Orig	. Closing Date	Rev. Closir	ng Date
P156433	IDA-60070	Effective	31-Mar-2017	07-A	pr-2017	04-Aug-2017	07-J	ul-2023	07-Jul-2023	3
P156433	IDA-60080	Effective	31-Mar-2017	07-A	pr-2017	04-Aug-2017	07-J	ul-2023	07-Jul-2023	}

#### Cumulative Disbursements





## **Restructuring History**

Level 2 Approved on 22-Dec-2017

## Related Project(s)

There are no related projects.