

Report No: ISR3618

Last Modified Date: 09-Jun-2011

Status: ARCHIVED

Implementation Status & Results Tajikistan

Municipal Infrastructure Development Project (P079027)

Operation Name: Municipal Infrastructure Development Project (P079027) Project Stage: Implementation Seq.No: 10 State Country: Tajikistan Approval FY: 2006

Product Line: IBRD/IDA Region: EUROPE AND CENTRAL ASIA Lending Instrument: Specific Investment Loan

Implementing Agency(ies): Khochagii Manziliu Komunali

Key Dates

Board Approval Date	19-Jan-2006	Original Closing Date 31-Aug-2011	Planned Mid Term Review Date	12-May-2008	Last Archived ISR Date 05-Feb-2011
Effectiveness Date	12-Apr-2006	Revised Closing Date 31-Aug-2011	Actual Mid Term Review Date	22-Sep-2008	

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The development objective of MIDP is to improve the availability, quality and efficiency of delivery of basic municipal services to the population of the towns which participate in the project.

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

Component(s)

Component Name	Component Cost
Municipal Infrastructure Rehabilitation	12.50
Technical and Institutional Strengthening	1.50
Implementation Support	2.50

Overall Ratings

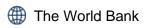
	Previous Rating	Current Rating
Progress towards achievement of PDO	Moderately Satisfactory	Satisfactory
Overall Implementation Progress (IP)	Moderately Satisfactory	Satisfactory
Overall Risk Rating		

Implementation Status Overview

This ISR is based on the findings of a supervision mission held from May 9-18, 2011.

OVERVIEW OF PROGRESS TO DATE:

The implementation of the MIDP is satisfactory. The Project is currently undergoing its third phase investment program and its closing date is scheduled on August 31, 2011. Since the last mission in November 2010, disbursements have progressed well and the disbursed balance as of May 13, 2011 is USD 14.34 million (SDR 8.989 million), i.e. approximately



84.8% of total amount of the grant. Accordingly, about USD 2.568 million (SDR 1.61 million) remain to be disbursed before the Project Closing Date. Approximately 83% of this remaining sum have been already committed. On March 28, 2011, following a request for funds reallocation between the cost categories of the Project, the Ministry of Finance asked for an extension of the Project Closing Date until February 28, 2012. At the moment, the extension request is being processed by the Bank.

Results

Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
	ability of water supply as expressed in percentage	Baseline Indicator: 60%	70%	74%
of population having winter for Dangara∃	at least 16 hours of water in both summer and	Date	Date	Date
willer for Dangara	Ownship	22-Feb-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text		Population with access to water services increased by 2168 people, or 10 %.	
Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
	ability of water supply as expressed in percentage	Baseline Indicator: 24%	42%	42%
of population naving winter for Istravshar	at least 16 hours of water in both summer and	Date	Date	Date
willion for followerian	· Fownship	21-Feb-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text			
Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
	ability of water supply as expressed in percentage	Baseline Indicator: 2%	13%	17%
of population having winter for Kanibadar	at least 16 hours of water in both summer and	Date	Date	Date
		21-Feb-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text			

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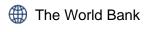


Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
		Baseline Indicator: 13%	30%	32%
		Date	Date	Date
	In the availability of water supply as expressed in percentation having at least 16 hours of water in both summer and Kulyab Township Unit of Measure Indicator Text Indicat	21-Feb-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text			
Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
		Baseline Indicator: 58%	62%	70%
		Date	Date	Date
William Tol Hargail Ty	ass remonip	21-Feb-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text			
Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
		Baseline Indicator: 68%	80%	80%
		Date	Date	Date
winter for reading (Co	inn) rownsinp	21-Feb-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text			
Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
	ability of water supply as expressed in percentage	Baseline Indicator: 6%	24%	25%
ncrease in the availability of water supply as expressed in percentage of population having at least 16 hours of water in both summer and winter for Vose Township		Date	Date	Date
		21-Feb-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text			

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Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
	ability of water supply as expressed in percentage	Baseline Indicator: 26%	44%	45%
of population having winter for Vakhdat T	at least 16 hours of water in both summer and	Date	Date	Date
William Tol Validat I	OWNSHIP	21-Feb-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text			
Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
Number of Towns wi	th improved solid wate amanagement services	Baseline Indicator: 0	8	8
		Date	Date	Date
		21-Apr-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text			
Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
	urban areas provided with access to Improved	0.00	61256.00	97572.00
Water Sources unde	r the project	Date	Date	Date
		21-Apr-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Core Indicator	Number			

Intermediate Results Indicators							
Indicator		Baseline	Current	End Target			
Indicator Name Improved efficiency of Dangara Water Utility as measured by a reduction in unaccounted-for-water		Value	Value	Value			
		Baseline Indicator: 65%	58%	56%			
reduction in unaccoul	nted-for-water	Date	Date	Date			
		21-Feb-2006	09-May-2011	31-Aug-2011			
Type	Unit of Measure	Comment	Comment	Comment			
Custom Indicator	Text						



				The state of the s
Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
		Baseline Indicator 62%	55%	53%
reduction in unaccou	nted-for-water	Date	Date	Date
	Unit of Measure Home H	21-Feb-2006	09-May-2011	31-Aug-2011
Туре	ficiency of Istravshan Water Utility as measured by a unaccounted-for-water Unit of Measure ficiency of Kanibadam Water Utility as measured by a unaccounted-for-water Unit of Measure ficiency of Kulyab Water Utility as measured by a reduce steel for-water Unit of Measure ficiency of Kulyab Water Utility as measured by a reduce steel for-water Unit of Measure ficiency of Kulyab Water Utility as measured by a reduce steel for-water	Comment	Comment	Comment
Custom Indicator	Text			
Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
		Baseline Indicator: 58%	50%	48%
reduction in unaccou	nted-tor-water	Date	Date	Date
		21-Feb-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text			
Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
		Baseline Indicator: 67%	60%	58%
in unaccounted-for-w	ater	Date	Date	Date
		21-Feb-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text			
Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
		Baseline Indicator: 60%	54%	52%
mproved efficiency of Kurgun Tyube Water Utility as measured by a eduction in unaccounted-for-water		Date	Date	Date
		21-Feb-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text			

	The World Bank
ATD)	The World Bank

Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
•	of Rasht (Gharm) Water Utility as measured by a	Baseline Indicator: 65%	58%	55%
reduction in unaccou	unted-tor-water	Date	Date	Date
		21-Feb-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text			
Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
	of Vakhdat Water Utility as measured by a	Baseline Indicator: 60%	53%	50%
duction in unaccounted-for-water		Date	Date	Date
		21-Feb-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text			
Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
		Baseline Indicator: 60%	54%	52%
in unaccounted-for-v		Date	Date	Date
		21-Feb-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Custom Indicator	Text			
Indicator		Baseline	Current	End Target
Indicator Name		Value	Value	Value
	y water points constructed or rehabilitated under	0.00	1227.00	1600.00
the project		Date	Date	Date
		12-Apr-2006	09-May-2011	31-Aug-2011
Туре	Unit of Measure	Comment	Comment	Comment
Core Indicator	Number	baseline not applicable		



Indicator Baseline Current **End Target** Indicator Name Value Value Value New piped household water connections that are resulting from the 8568.00 0.00 project intervention Date Date Date 09-May-2011 Unit of Measure Type Comment Comment Comment Core Indicator Number Indicator Baseline Current **End Target** Indicator Name Value Value Value Piped household water connections that are benefiting from 0.00 69661.00 84592.00 rehabilitation works undertaken by the project Date Date Date 09-May-2011 12-Apr-2006 31-Aug-2011 Type Unit of Measure Comment Comment Comment Core Indicator baseline not applicable Number Indicator Baseline Current **End Target** Indicator Name Value Value Value Number of water utilities that the project is supporting 0.00 8.00 8.00 Date Date Date 12-Apr-2006 09-May-2011 31-Aug-2011 Type Unit of Measure Comment Comment Comment Core Indicator Number

Data on Financial Performance (as of 19-May-2011)

Financial Agreement(s) Key Dates

Project	Loan No.	Status	Approval Date	Signing Date	Effectiveness Date	Closing Date
P079027	IDA-H2000	Effective	19-Jan-2006	21-Feb-2006	12-Apr-2006	31-Aug-2011

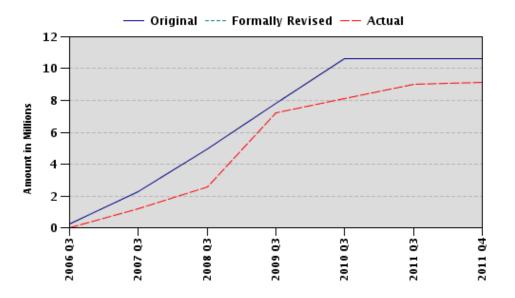
Disbursements (in Millions)

Project	Loan No.	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P079027	IDA-H2000	Effective	XDR	10.60	10.60	0.00	9.15	1.45	86.00

Disbursement Graph

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Key Decisions Regarding Implementation

The Government of Tajikistan and Khochagii Manziliu Komunali (KMK) should provide confirmation to the Bank with respect to proposed Additional Financing for Municipal Infrastructure Development Project in amount of USD 5.0 mln. in the form of the IDA Grant on i) the selection of Farkhor town by KMK based on clearly defined and pre-agreed criteria, ii) the preliminary scope of the Additional Financing, and iii) the co-financing parameters to be provided by the Government of Tajikistan and Municipality of Farkhor at their earliest convenience but not later August 1, 2011.

Restructuring History

There has been no restructuring to date.

Related Projects