Cambodia: Urban Water Supply Project

Project Name	Urban Water Supply Project		
Project Number	41403-013		
Country	Cambodia		
Project Status	Active		
Project Type / Modality of Assistance	Loan		
Source of Funding / Amount	Loan 3232-CAM: Urban Water Supply	y and Sanitation Project	
	concessional ordinary capital resources I	ending / Asian Development Fund	US\$ 34.00 million
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth Regional integration		
Drivers of Change	Governance and capacity development Knowledge solutions Partnerships Private sector development		
Sector / Subsector	Water and other urban infrastructure	e and services - Urban water supply	
Gender Equity and Mainstreaming	Effective gender mainstreaming		
Description	coverage to expand access to safe water to an additional 58,000 residents through distribution zone in Siem Reap, and (iii) sy the project will rehabilitate existing water replicate initiatives that made PPWSA suc lessons from previous ADB projects. The p	d rehabilitated water supply infrastructure a in nine towns. The project will also provide p (i) a new water supply system in Stung Trer ystem expansion in Kampong Cham and Sva treatment plants in seven towns. The project cessful and build on PPWSA experience. It w project will help the PWW's reduce real NRW struction practices in its works to complement ers and other development partners.	piped water supply ng, (ii) a new y Rieng. In addition, ct interventions will ill also incorporate levels to below
Project Rationale and Linkage to Country/Regional Strategy	These are (i) inadequate legal and regulat PWWs, except for PPWSA and SRWSA, on distribution systems and inadequate hum and developing the sector; and (v) the over areas. The project will improve the perform residents greater access to safe piped wa achieving 100% piped water supply cover existing water treatment plants, (ii) provid or replacing existing distribution pipelines (iv) providing new transmission and distril	ntified by the MIH in its priorities and strateg tory frameworks; (ii) the continued depende financial support from the government; (iii) an resources; (iv) a lack of financial resource erall inadequate water supply coverage in the mance of water utilities in nine provincial too ter supply. It will contribute to the governme rage in urban areas by 2025 by (i) rehabilitat ding new water sources and treatment plant is to increase system pressure and improve sist bution pipelines. After limited involvement s term support for the country's urban water so	nce of the country's old production and es for rehabilitating ne country's urban whs to give ent's target of ting and improving s, (iii) augmenting ervice delivery, and ince 2006, ADB is
Impact	Expanded access to sustainable and safe	water supply services for the urban populati	ion in Cambodia.
Project Outcome			
Description of Outcome		nproved water supply infrastructure and ser elected provincial waterworks.	vice provision in

Progress Toward Outcome

Implementation Progress

- Water treatment plants provided or improved.
 Water distribution systems improved and coverage increased.
- 3. Existing pumping stations rehabilitated.
- 4. Institutional capacity of MIME and regulatory system
- strengthened.

Status of Implementation Progress (Outputs, Activities, and Issues)

Geographical Location

Safeguard Categories

Environment	В
Involuntary Resettlement	С
Indigenous Peoples	С

Summary of Environmental and Social Aspects

Environmental A	Aspects
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Involuntary Resettlement

Indigenous Peoples

Stakeholder Communication, Participation, and Consultation

During Project Design

During Project Implementation

Responsible Staff

Responsible ADB Officer	White, Michael E.
Responsible ADB Department	Southeast Asia Department
Responsible ADB Division	Urban Development and Water Division, SERD
Executing Agencies	Ministry of Industry and Handicraft INDUSTRY@CAMNET.COM.KH No. 45 Preah Norodom Blvd(41), 12005 Phnom Penh, Cambodia

Timetable

Concept Clearance	02 Aug 2012
Fact Finding	06 Dec 2013 to 13 Dec 2013
MRM	14 Oct 2014
Approval	11 Dec 2014
Last Review Mission	-
Last PDS Update	10 Oct 2016

Loan 3232-CAM

Milestones						
Approval	Approval Signing Data		Closing			
Approval	Signing Date	Effectivity Date	Original	Revised	Actual	
11 Dec 2014	18 Dec 2014	16 Jun 2015	30 Jun 2020	-	-	

Financing Plan		Loan Utilization			
	Total (Amount in US\$ million)	Date	ADB	Others	Net Percentage
Project Cost	37.40	Cumulative Co	ontract	Awards	
ADB	34.00	11 Dec 2014	4.24	0.00	13%

Counterpart	3.40	Cumulative Di	sburse	ments	
Cofinancing	0.00	11 Dec 2014	1.11	0.00	4%

Project Page	https://www.adb.org/projects/41403-013/main
Request for Information	http://www.adb.org/forms/request-information-form?subject=41403-013
Date Generated	06 July 2017

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