CLOSE-OUT FACT SHEET

Project Name: Wastewater Collection System Expansion to Unserved Areas (Phase-3)Certification: Apr-10Project Location: San Luis Rio Colorado, SonoraConstruction complete: Sep-13

Project Sector: Wastewater

The Pre-Project Conditions

Residents from the areas Ejido Oriente, Ejido Poniente, Calle-18, Calle-13, Jazmin and Las Flores lacked wastewater collection (WWC) services and rely on latrines, septic tanks without drain fields, or discharge to open drains for their wastewater (WW) disposal. Some of the untreated WW discharges eventually reached surface waters that flowed into the Colorado River Basin. The Project was referred to as the PIMAAS-3 project.

The Project Objective

Eliminate exposure to untreated wastewater and avoid aquifer contamination by providing wastewater collection service to first time users, contributing to the reduction in risk of waterborne diseases and pollution.

The Project Scope

The Project consisted of the construction of a WWC system in the unserved areas of Ejido Oriente, Ejido Poniente, Calle-18, Calle-13, Jazmin and Las Flores. Collected WW is now conveyed to the existing WWTP.

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Actual Investment: US\$ (Millions)	5.7M
NADB Grant: EPA BEIF	2.7M
NADB Loan	0.0M

	0.0101	
Other Sources	3.0M	
Anticipated Investment: US\$ (Millions)	At Certification	Variation
NADB Grant: EPA BEIF	2.7M	0.0M
NADB Loan	0.0M	0.0M

4.3M

7.0M

39.656

(1.3M)

(1.3M)

Other Sourcers:	CONIACIIA	Drainat Can	
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Total

Benefited population:

The Results

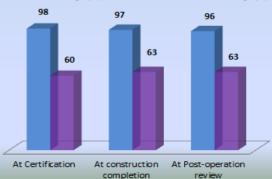
Outcomes		Indicators	Target	Actual
Increase access and use of safe and sanitary wastewater collection services	(Target based on	number of new connections full build out; Actual based on existing upied homes with service)	13,120	9,442
Reduction of untreated wastewater discharges to water bodies	Quantity of uncollected wastewater discharges eliminated		2.7 MGD	0.53 MGD
Outputs		Significar	nt project finding(s)
Wastewater new connections	1,768	The project included the cons		
Wastewater collection lines (miles)	60.84	connections (laterals). With t household connections to see	wer (HCS) pilot program	m was

Other Sources

household connections to sewer (HCS) pilot program was implemented; thus, 308 additional HCS were installed. The success of this program led to its use in subsequent projects.

Water and Wastewater Collection Coverages in San Luis Rio Colorado

■ Water Coverage (%) ■ Wastewater Collection Coverage (%)



		No side
SPE		and the

Close-out Report: May-15

