CLOSE-OUT FACT SHEET

Project Name: Metropolitan Road System

Project Location: Playas de Rosarito, Baja California

Project Sector: Emerging sectors

The Pre-Project Conditions

Given the significant lack of paving coverage in the city of Playas de Rosarito, the Project proposal utilize funds to increase paving coverage and continue to achieve of reducing PM10 emissions. The Project achieved the expected objectives of improved access to adequate road infrastructure and improved air quality by helping to reduce emissions by new paving roads in several residential areas of Playas de Rosarito that lacked this infrastructure. This Project helped to meet paving deficiencies. The paving works helped local resident, directly, by improving their mobility in the city.

The Project Objective

The objective of the Project was to improve access to adequate road infrastructure, thus reducing harmful emissions and contributing to an improvement in air quality and human health to provide; reduction of harmful emissions, access to paved roads, and Improvements to the water and wastewater system.

The Project Scope

The implemented Project consisted of first time road paving for an area of 700,000 m² in several residential areas, included; development of final designs, new paving, equipment acquisition, supervision and repair and and Improvements to the water and wastewater system.

Certification: Oct-07

Construction complete: Apr-12

Close-out Report: Jul-15





Actual Investment: MX\$ (Millions)	272.18M	
NADB Loan:	220M	
Other sources:	52.18M	

Anticipated Investment: MX\$ (Millions)	At Certification	Variation	
NADB Loan:	220M	0.00M	
Other sources:	54.97M	(2.79M)	
Total:	274.97M	(2.79M)	
Other sources:Federal, State and Municipal funds.			

Benefited population:	25,654
-----------------------	--------

The Results

Outcomes	Indicators	Target	Actual
Recuced emissions of PM10	Paved surface	700,000 m²	744,117 m²
	Estimate of PM10 emissions avoided	Not Estimated	564 tons/year
Improvements to the water and wastewater system.	Water hookups rehabilitated	Rehabilitation connections	1,767
	Sewer connections rehabilitated	affected by the paving works.	1,837

Outputs	
Concrete paved surface	529,572 m²
Asphalt paved surface	214,545 m²
Water hookups rehabilitated	1,767
Sewer connections rehabilitated	1,837

Significant project contributions	
Acces to paved roads coverage (households)	7,086

