Report No: ISR15583

Implementation Status & Results Mexico

Coastal Watersheds Conservation in the Context of Climate Change Project (P131709)

Operation Name: Coastal Watersheds Conser Change Project (P131709)	vation in the Context of Climate Project	t Stage:	Implementation	Seq.No: 2	Status: ARCHIVED	Archive Date:	12-Jul-2014	
	Country: Mexico		Approval FY:	2014				
Product Line: Global Environment Project	Region: LATIN AMERICA AND CARIB	Region: LATIN AMERICA AND CARIBBEAN			ent Project Financing			
Implementing Agency(ies): Comisión Nactional de Áreas Naturales Protegidas (CONANP), Instituto Nacional de Ecologia (INE)								

Key Dates

Board Approval Date	21-Nov-2013	Original Closing Date 30-Jun-2019	Planned Mid Term Review Date	Last Archived ISR Date 17-Mar-2014
Effectiveness Date	11-Mar-2014	Revised Closing Date 28-Jun-2019	Actual Mid Term Review Date	

Global Environmental Objectives

Global Environmental Objective (from Project Appraisal Document)

The project global environmental objective (GEO) is the same as the project development objective (PDO): To promote integrated environmental management of selected coastal watersheds as a means to conserve biodiversity, contribute to climate change mitigation, and enhance sustainable land use.

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

Component(s)

Component Name	Component Cost
Component 1: Creation and Consolidation of Protected Areas	20.34
Component 2: Promoting Sustainability within Watersheds	17.09
Component 3: Enabling Adaptive Management by Strengthening Monitoring Capacities	0.43
Component 4: Innovative Mechanisms for Inter-institutional Collaboration and Promoting Social Participation	0.97
Component 5: Project Management	0.65

Overall Ratings

	Previous Rating	Current Rating
Progress towards achievement of GEO	Satisfactory	Satisfactory
Overall Implementation Progress (IP)	Satisfactory	Satisfactory
Overall Risk Rating	High	High

Implementation Status Overview



The project has been declared effective on date. Implementation is progressing well.

Locations

Country	First Administrative Division	Location	Planned	Actual
Mexico	Veracruz-Llave	Estado de Veracruz-Llave	✓	
Mexico	Nayarit	Estado de Nayarit	✓	
Mexico	Jalisco	Estado de Jalisco	✓	

Results

Indicator Name	Core	Unit of Measure		Baseline	Current	End Target
Areas brought under enhanced biodiversity	X	Hectare(Ha)	Value	0.00		1100000.00
protection (ha)			Date	14-Jun-2013		28-Jun-2019
			Comments	Hectares of protected areas improving management through the project.		
Indicator 1: Consolidation of at least 1.1 million		Hectare(Ha)	Value	0.00		1100000.00
hectares of protected areas, including at least 2 new protected areas of an estimated 500,000			Date	14-Jun-2013		28-Jun-2019
hectares			Comments	Hectares of protected areas improving management through the project.		
Indicator 2: Improved land and forest		Hectare(Ha)	Value	1008858.00		1027554.00
management with reduced carbon emissions in selected sites in 6 watersheds			Date	14-Jun-2013		28-Jun-2019
selected sites in 6 watersneds			Comments	Area (ha) of sustainable use projects implemented (PSA counterpart funds) (see indicator 2.2 for carbon monitoring)		
Indicator 3: Integrated watershed/		Number	Value	0.00		6.00
subwatershed action plans (IWAPs) including municipal, regional, and federal levels (6			Date	14-Jun-2013		28-Jun-2019
watersheds)			Comments	Number of watersheds/ subwatersheds where collaboration is included		

Intermediate Results Indicators

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Indicator Name Core Unit of Measure Baseline Current **End Target** Indicator 1.1: Protected areas meeting their Number Value 0.00 12.00 management effectiveness target Date 14-Jun-2013 28-Jun-2019 Number of protected areas Comments Indicator 1.2: Capitalization of permanent Amount(USD) Value 5.20 28.60 funding sources Date 14-Jun-2013 28-Jun-2019 Comments US\$ million raised Value Indicator 2.1: PES, agro-ecosystem and Hectare(Ha) 0.00 18696.00 sustainable forest management subprojects Date 14-Jun-2013 28-Jun-2019 implemented in accordance with IWAPs Comments Area (ha) with subprojects in watersheds Indicator 2.2 CO2 avoided and sequestered in Percentage Value 0.00 100.00 the targeted watersheds/subwatersheds Date 14-Jun-2013 28-Jun-2019 Comments % of MtCO2e target Indicator 2.3 At least one functioning Number Value 0.00 6.00 monitoring system per watershed Date 14-Jun-2013 28-Jun-2019 Comments Number of monitoring systems per watershed Indicator 3.1: Number of watersheds/ Value 2.00 6.00 Number subwatersheds with priority sites being 14-Jun-2013 Date 28-Jun-2019 monitored with remote sensing and local data Number of watersheds/ Comments gatheringtechniques subwatersheds Indicator 4.1: Number of local partners that Value Number 0.00 6.00 have incorporated best land management 14-Jun-2013 28-Jun-2019 practices Comments | Number of local partners (state and municipal governments, academic institutions, NGOs)

Data on Financial Performance (as of 22-Apr-2014)

Project	Ln/Cr/Tf	Status	Approval Date	Signing Date	Effectiveness Date	Original Closing Date	Revised Closing Date
P131709	TF-15475	Effective	11-Dec-2013	11-Dec-2013	11-Mar-2014	30-Jun-2019	28-Jun-2019

Disbursements (in Millions)

Project	Ln/Cr/Tf	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
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P131709

TF-15475

Effective

USD

39.52

39.52

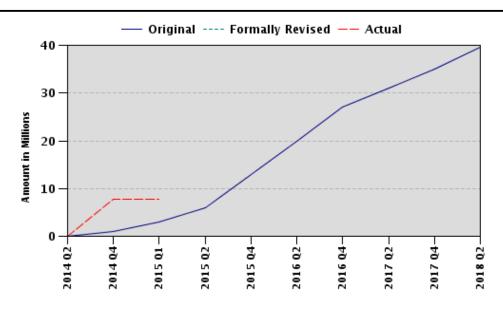
0.00

7.80

31.72

20.00

Disbursement Graph



Key Decisions Regarding Implementation

N/A

Restructuring History

There has been no restructuring to date.

Related Projects

There are no related projects.