

Report No: ISR9274

Implementation Status & Results Colombia

Colombian National Protected Areas Conservation Trust Fund (P091932)

Operation Name: Colombian National Protection Fund (P091932)	Project Stage:	Implementation	Seq.No: 14	Status: ARCHIVED	Archive Date:	19-Jan-2013	
	Country: Colombia		Approval F	Y: 2006			
Product Line: Global Environment Project	Region: LATIN AMERICA A	Region: LATIN AMERICA AND CARIBBEAN			Investment Loan		
Implementing Agency(ies):							

Key Dates

Board Approval Date	29-Mar-2006	Original Closing Date 18-Oct-2014	Planned Mid Term Review Date	Last Archived ISR Date 22-Oct-2012
Effectiveness Date	15-Jun-2006	Revised Closing Date 18-Oct-2014	Actual Mid Term Review Date	

Global Environmental Objectives

Global Environmental Objective (from Project Appraisal Document)

The arrest and reverse trends in biodiversity loss in Colombia's globally important ecosystems by strengthening the National Biodiversity and Protected Areas Trust Fund (FUNBAP), whose mission is to support the consolidation of the National Protected Areas System.

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

Component(s)

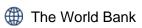
Component Name	Component Cost
Capitalization of Endowment and Consolidation of FUNBAP	15.90
Conservation Mosaics Program	23.60
Project Management and Institutional Coordination	2.90

Overall Ratings

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

Implementation Status Overview

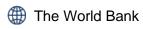
This is the fist ISR for the AF National Protected Areas Project. The project was signed on August 31, 2011 and became effective on November 22, 2011. First disbursement of US\$ 800.000 was on March 2012. 20% of the funds have been disbursed. Local Working Groups (LWG) have been created in each of the 5 Conservation Mosaics (Comprised of a National Park "the core area" and a buffer zone), and are in the process of defining the subprojects for each mosaic to implement managing conservation practices through land use management changes, conversion of productive systems, and biodiversity and water conservation. LWG have agreed on the importance of improving the ecological connectivity in



the following 4 mosaics: i) Puracé; Guacharos; Nevado del Huila y Hermosas. On June 2012, a visit to Parque Nacional de Flora y Fauna Galeras was organized to promote the exchange of experiences between the Parent Project and the AF project areas. The monitoring framework for biodiversity in the mosaics is being developed, and it will include the monitoring of big mammals, vegetation and environmental services. Institutional Strengthening of the SIRAPM has been successful. Patrimonio Natural, Parques Nacionales and the CARs are working together in a coordinated way to implement project objectives.

Locations

Country	First Administrative Division	Location	Planned	Actual
Colombia	Not Entered	Cordillera de Yariguies		
Colombia	Not Entered	Departamento del Vichada		
Colombia	Not Entered	Parque Tayrona		
Colombia	Not Entered	Paramo de Sumapaz		
Colombia	Not Entered	Departamento de Santander		
Colombia	Not Entered	Isla Sanquianga		
Colombia	Not Entered	Islas del Rosario		
Colombia	Not Entered	Cordillera de Quinchas		
Colombia	Not Entered	Puerto Utria		
Colombia	Not Entered	Isla de Providencia		
Colombia	Not Entered	Sierra Nevada de Santa Marta		
Colombia	Not Entered	Departamento del Magdalena		
Colombia	Not Entered	Departamento de La Guajira		
Colombia	Not Entered	Departamento del Guainia		
Colombia	Not Entered	Cienaga Grande de Santa Marta		
Colombia	Not Entered	Volcan Galeras		
Colombia	Not Entered	Galeras		
Colombia	Not Entered	Departamento del Cesar		
Colombia	Not Entered	Farallones		
Colombia	Not Entered	Parque Nacional Natural Las Orquideas		
Colombia	Not Entered	Isla Cahuinari		



Country	First Administrative Division	Location	Planned	Actual
Colombia	Not Entered	Parque Nacional Tinigua		
Colombia	Not Entered	Parque Nacional Natural El Tuparro		

Results

Results						
Global Environmental Objective Indicators						
Indicator Name	Core	Unit of Measure		Baseline	Current	End Target
At least 2 million hectares of core conservation		Text	Value	0%		100%
areas (national parks, NPs) and 20% of the			Date	29-May-2006	05-Jul-2012	18-Oct-2014
surrounding territories within the respective conservation mosaics under improved management systems by PY5.			Comments		2.2M ha of core conservation areas (9 NP's) with management plans under implementation and 1.4M ha (57% of the surrounding territories) with sustainable natural resource practices in place. As part of the formulation process of the subprojects, a review of environmental threats and priorities, as well as the identification of managing strategies is been developed.	By the end of the AF, there will be at least 442, hectares of SIRAPM core areas (national parks), and 20% of the surrounding territories within their respective conservation mosaics under improved management systems.
Conservation mosaic work plans arising as a		Text	Value	0%		100%
result of an integrated planning process linking national park objectives and surrounding			Date	29-May-2006	05-Jul-2012	18-Oct-2014
landscapes development plans in project areas by PY5.			Comments		The 5 LWG have been created in each of the 5 Mosaics. The LWG are doing the analysis of the territory, and are in the process of formulating the subprojects in the mosaics, integrating the national parks with the surrounding territories, with the support from Parques Nacionales, the CARs, territorial entities and local organizations.	The AF will support 5 conservation mosaics develop integrated conservation-sustainable management planning processes, as a result of effective participation of LWG in the SIRAPM by project end.

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Improve ecological connectivity in at least 3		Text	Value	NA		100%	
delimited conservation mosaics			Date	29-May-2006	05-Jul-2012	18-Oct-2014	
			Comments		3 conservation mosaics (Consaca-Yacanquer; the Peak and Encarnation) are implementing activities that promote ecological connectivity of Andean and High Andean Forests through hydrological management of 6 watersheds (59,9 ha), landscape management toolsand sust. production practices in 53 farms (114 ha)	The AF will improve ecological connectivity in a least 2 SIRAPM conservat mosaics, by restoring habi and/or reducing pressures that are leading to fragmentation of habitats.	
90% of baseline natural vegetation coverage in		Text	Value	NA		90%	
each of the project's core conservation areas			Date	29-May-2006	31-Jan-2012	18-Oct-2014	
under management by project end			Comments		This indicator was adjusted during the 03/19/2010 mission to better reflect project outcome (arrest and reverse trends of biodiversity loss in Colombia's globally important biodiversity). At the end of the project satellite images will be taken to evaluate natural vegetation coverage.		
Intermediate Results Indicators							
Indicator Name	Core	Unit of Measure		Baseline	Current	End Target	
FUNBAP decision-making structures (Board,		Text	Value	0%		100%	
management and administrative team) implemented and operational.			Date	29-May-2006	31-Jan-2012	18-Apr-2011	
implemented and operational.			Comments		Institutional organizational and operative structure fully implemented		
					The state of the s		
Comprehensive sustainable financing strategy		Text	Value		-	100%	
Comprehensive sustainable financing strategy and action plan designed and under implementation, incorporating diverse financial		Text	Value Date		31-Jan-2012	100%	



FUNBAP endowment achieving goals on Text Value Endowment achieving goals investment returns (at least a 1 percentage on investment returns (at point spread above the Fed Funds Rate) and least 1 percentage spread with operating (non-program) costs at 20% of above the Fed Funds Rate) total revenues by PY5 and with oper ating(nonprogram) costs at 20% of total revenues Date 31-Jan-2012 18-Apr-2011 Comments This indicator was merged with original intermediate indicator No. 5 in the previous ISR Three conservation mosaics recurrent costs Text Value financed by the endowment to perpetuity by Date 29-May-2006 31-Jan-2012 18-Apr-2011 project-end. Comments Next steps: Conservation mosaics selection process with investment guidelines and costs proposal is still under process anD will be ready in the following months. At least 7 core areas of conservation mosaics Text Value 0 7 core areas (national parks) with key management issues addressed by of conservation mosaics with effective conservation practices, with improved key management issues scoresof effectiveness indicators for at least 4 addressed by effective NPs conservation practices, with improved scores of effective ness indicators for at least 4 NPs Date 29-May-2006 31-Jan-2012 18-Apr-2011 Comments At least 3 conservation mosaics adopting land 0 Text Value 3 use changes as part of conservation mosaics 31-Jan-2012 29-Jul-2011 Date 29-May-2006 management strategies by PY5 Comments 191 local families have agreed to adopt land use changes following conservation mosaics management strategies (sustainable production practices and restoration measures)



At least 9 agreements signed with stakeholders Text Value 0 9 and implemented through conservation and/or 29-May-2006 31-Jan-2012 29-Jun-2011 Date sustainable use practices by PY5. Comments The number of agreements reached surpasses the target of 9 agreements in the indicator. During the mission on 01/10/11 project participants suggested that this high number reflects the success of the participatory approach of the project and high community demand Value At least 30% of baseline families adopting Text 364 baseline families 30% sustainable production and improved 31-Jan-2012 29-Jul-2011 Date 28-Aug-2009 management systems, still maintaining them by Comments There are 364 baseline 382 families (have adopted PY5. families (278 families within and maintained sustainable NP's and 86 families in production. systems, which surrounding territories) indicates that all the initial adopting sustainable families are maintaining the production systems changes, and that new families are adopting sustainable production practices Project monitoring program under satisfactory Text Value 0% 100% implementation and generating quality Date 29-May-2006 31-Jan-2012 29-Apr-2011 information to aid decision-making processes Comments byPY3. Project results and lessons learned Text Value 0 Project results and lessons learned disseminated to the 5 disseminated to 4 national parks and buffer zone communities in rural landscapes. SIRAPM conservation mosaics and the NPAS. Date 29-May-2006 05-Jul-2012 18-Oct-2014 Comments

Data on Financial Performance (as of 29-Nov-2012)

Financial Agreement(s) Key Dates

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Project	Ln/Cr/Tf	Status	Approval Date	Signing Date	Effectiveness Date	Original Closing Date	Revised Closing Date
P091932	TF-11814	Effective	31-Aug-2011	31-Aug-2011	22-Nov-2011	18-Oct-2014	18-Oct-2014
P091932	TF-56351	Effective	15-Jun-2006	15-Jun-2006	15-Jun-2006	18-Oct-2011	18-Apr-2013

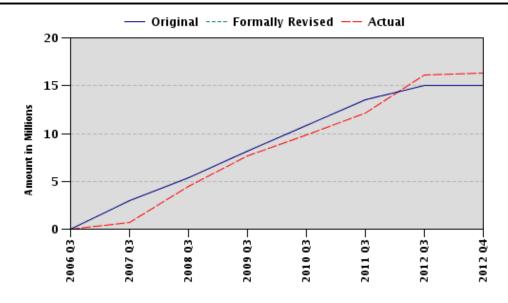


Project	Ln/Cr/Tf	Status	Approval Date	Signing Date	Effectiveness Date	Original Closing Date	Revised Closing Date
P091932	TF-94084	Closed	17-Apr-2009	17-Apr-2009	17-Apr-2009	18-Oct-2011	15-May-2011

Disbursements (in Millions)

Project	Ln/Cr/Tf	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P091932	TF-11814	Effective	USD	4.00	4.00	0.00	0.80	3.20	20.00
P091932	TF-56351	Effective	USD	15.00	15.00	0.00	13.98	1.02	93.00
P091932	TF-94084	Closed	USD	6.42	1.55	4.88	1.55	0.00	100.00

Disbursement Graph



Key Decisions Regarding Implementation

No issues regarding disclosure.

Restructuring History

Level two Approved on 08-Sep-2011, Level two Approved on 23-Mar-2012

Related Projects

P112106-Additional Financing for the National Protected Areas Project