

Integrated watershed management of the Putumayo-Içá river basin (P172893)

LATIN AMERICA AND CARIBBEAN | Latin America and Caribbean | Environment, Natural Resources & the Blue Economy Global Practice | Global Environment Project | Investment Project Financing | FY 2023 | Seq No: 4 | ARCHIVED on 28-Mar-2024 | ISR59946 |

Implementing Agencies: Ministry of Environment - Peru, Ministry of Environment and Sustainable Development - Colombia, Ministry of Environment, Water and Ecological Transition - Ecuador, Secretaria de Estado de Meio Ambiente, Amazon State, Brazil, Wildlife Conservation Society, Wildlife Conservation Society

Key Dates

Key Project Dates

Bank Approval Date: 05-Jul-2022 Effectiveness Date: 07-Oct-2022

Planned Mid Term Review Date: 24-Sep-2025 Actual Mid-Term Review Date:

Original Closing Date: 30-Sep-2027 Revised Closing Date: 30-Sep-2027

Project Development Objective (PDO)

Project Development Objective (from Project Appraisal Document)

To strengthen the enabling conditions for the participant countries to manage the shared freshwater ecosystems of the Putumayo- Içá basin in the Amazon region

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

Νo

Components Table

Name

Governance and capacity for informed and participatory decision making on IWRM:(Cost \$4.30 M)

Management interventions towards shared IWRM:(Cost \$6.08 M)

Project Management, Communications, Monitoring and Evaluation:(Cost \$2.46 M)

Overall Ratings		
Name	Previous Rating	Current Rating
Progress towards achievement of PDO	□Satisfactory	■Moderately Satisfactory
Overall Implementation Progress (IP)	Moderately Satisfactory	■Moderately Unsatisfactory
Overall Risk Rating	Substantial	Substantial

Implementation Status and Key Decisions

This fourth ISR summarizes the progress made by the executing agency, Wildlife Conservation Society (WCS), in the last six months and reflects the findings of the Implementation Support Mission held on February 15th and 16th, 2024.

Implementation progress under the Project is still slow. The disbursement conditions for components 1 and 2 have not been met completely, which puts the project at risk specially if no urgent action is delivered by WCS and the government entities involved. In particular, the project operational manual has gone several iterations, but it's expected to receive no objection by the end of March 2024. Also, the interinstitutional cooperation

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agreements between government entities involved and WCS have been signed by Brazil and Colombia and pending Ecuador and Peru. With the last two countries, the latest estimation is that they will be signed before end of April 2024.

During the semester, WCS delivered some activities, financed under component 3 that is eligible for disbursements or with cofinancing resources. These activities include:(i) collection of existing information about the basin and identification of gaps of information relevant for the integrated watershed basin management; (ii) establishment and initial meetings of the five thematic working groups (scientific knowledge, traditional knowledge, governance of the integrated management of water resources and environmental contamination, value chains) who will jointly contribute to guiding project activities and bring discussions between the multi country, multi sector stakeholders towards a basin management plan; (iii) design of the criteria for prioritization of areas of intervention for specific activities such as the establishment of a water contamination early warning system, and the delivery of subprojects for the development of value chains for selective non timber forest projects and aquatic species; (iv) finalize the design of the communication strategy including the project's visual identity; (v) setting up of the governance structures for the project (regional, technical and national committees) with meetings held as expected. The PMU has also continued to map existing actions and organizations that are active in the basin and reached out to identify potential collaborations.

Risks

Systematic Operations Risk-rating Tool

Risk Category	Rating at Approval	Previous Rating	Current Rating	
Political and Governance	□Substantial	Substantial	Substantial	
Macroeconomic	□Moderate	□Moderate	□Moderate	
Sector Strategies and Policies	Moderate	□Moderate	□Moderate	
Technical Design of Project or Program	Moderate	□Moderate	Moderate	
Institutional Capacity for Implementation and Sustainability	□Moderate	Substantial	Substantial	
Fiduciary	Substantial	Substantial	Substantial	
Environment and Social	Substantial	Substantial	Substantial	
Stakeholders	Moderate	□Moderate	□Moderate	
Other	Substantial	Substantial	Substantial	
Overall	□Substantial	□Substantial	□Substantial	

Results

PDO Indicators by Objectives / Outcomes

Enabling conditions to manage the shared freshwater ecosystems in the basin

▶ Regional knowledge management strategy providing relevant information for decision making towards conservation and sustainable natural resource use (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	4.00
Date	29-Jul-2022	30-Jun-2023	31-Dec-2023	30-Sep-2027

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Comments:	The technical teams from the 4 countries provided existing information about the basin. This information is being systematized and based on this, WCS has identified gaps of information relevant for the implementation of integrated basin management.							
► Action plan agreed for sh	ared management of the ba	asin designed and operational (I	Number, Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	5.00				
Date	29-Jul-2022	30-Jun-2023	31-Dec-2023	30-Sep-2027				
Comments:	The technical teams from the 4 countries have met along 5 prioritized thematic topics. These groups, will jointly contribute to guiding project activities and bring discussions between the multi country, multi sector stakeholders towards a basin management plan.							
► Share of targeted subpro	ject beneficiaries with impro	oved livelihood conditions (Perc	entage, Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	70.00				
Date	29-Jul-2022	30-Jun-2023	31-Dec-2023	30-Sep-2027				
Comments:	No progress in activ	rities related to this indicator						

Intermediate Results Indicators by Components

► Research processes	for the recovery of traditional kr	nowledge that supports IWRM (I	Number, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	4.00
Date	29-Jul-2022	30-Jun-2023	31-Dec-2023	30-Sep-2027
Comments:	No progress in activ	ities related to this indicator		
► Trained beneficiaries	s participating in project commur	nity monitoring (Number, Custor	n)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	150.00
Date	29-Jul-2022	30-Jun-2023	31-Dec-2023	30-Sep-2027
Comments:	To date, no commu	nity monitoring has been condu	cted for the project.	
►Level of engagemen	t in IWLEARN through participat	ion and delivery of key products	(Number, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	1.00	2.00	2.00	4.00
Date	29-Jul-2022	30-Jun-2023	31-Dec-2023	30-Sep-2027
Comments:		ranced in the communication str		

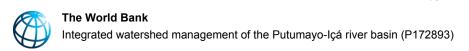
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	the 10th IW:learn on the new visual identity	conference to be held in 2024. To of the project.	he project's webpage is bei	ng updated to reflect the					
►Regional working (groups established and/or strengt	hened in operation (Number, C	ustom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	0.00 0.00		6.00					
Date	29-Jul-2022	30-Jun-2023	31-Dec-2023	30-Sep-2027					
Comments:	management of wa meetings. A total o meetings, and note the 5 working grou	The thematic groups (scientific knowledge, traditional knowledge, governance of the integrated management of water resources and environmental contamination, value chains) had each 2 initial meetings. A total of 60 representatives from different institutions from the 4 countries participated in these meetings, and notes were taken and disseminated. The main output was an initial draft of the workplan for the 5 working groups. Ideas for an additional working group include sustainability, participation and gender, water diplomacy, legislation and environmental normativity.							
□Women participa	ting in the working groups (Perce	ntage, Custom Supplement)							
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	0.00	0.00	45.00					
Value	Baseline 0.00	Actual (Previous) 0.00	Actual (Current) 0.00	End Target 25.00					
			((h) O ()						
	s of regional basin governance str			End Target					
► Feasibility analysis	s of regional basin governance str Baseline No	Actual (Previous) No	'es/No, Custom) Actual (Current) No	End Target Yes					
► Feasibility analysis	Baseline	Actual (Previous)	Actual (Current)						
	Baseline No 29-Jul-2022	Actual (Previous) No	Actual (Current)	Yes					
► Feasibility analysis Value Date Comments:	Baseline No 29-Jul-2022	Actual (Previous) No 30-Jun-2023	Actual (Current)	Yes					
► Feasibility analysis Value Date Comments:	Baseline No 29-Jul-2022 No progress in acti	Actual (Previous) No 30-Jun-2023 vities related to this indicator	Actual (Current) No 31-Dec-2023	Yes					
► Feasibility analysis Value Date Comments:	Baseline No 29-Jul-2022 No progress in acti	Actual (Previous) No 30-Jun-2023 vities related to this indicator	Actual (Current) No 31-Dec-2023	Yes					
➤ Feasibility analysis Value Date Comments: Management interver ➤ Contamination ear	Baseline No 29-Jul-2022 No progress in actions towards shared IWRM ly warning system designed and one	Actual (Previous) No 30-Jun-2023 vities related to this indicator operational in pilot sites (Number	Actual (Current) No 31-Dec-2023 er, Custom)	Yes 30-Sep-2027					
➤ Feasibility analysis Value Date Comments: Management interver ➤ Contamination ear Value	Baseline No 29-Jul-2022 No progress in actions towards shared IWRM Ity warning system designed and a Baseline	Actual (Previous) No 30-Jun-2023 vities related to this indicator operational in pilot sites (Number Actual (Previous)	Actual (Current) No 31-Dec-2023 er, Custom) Actual (Current)	Yes 30-Sep-2027 End Target					
► Feasibility analysis Value Date Comments:	Baseline No 29-Jul-2022 No progress in activations towards shared IWRM Ity warning system designed and Baseline 0.00 29-Jul-2022 WCS had meetings measurement and and CINCIA of Per German environme Universidad Javeri	Actual (Previous) No 30-Jun-2023 vities related to this indicator operational in pilot sites (Number Actual (Previous)) 0.00	Actual (Current) No 31-Dec-2023 er, Custom) Actual (Current) 0.00 31-Dec-2023 httify possible collaborations ercury concentration (Humb later pollution (Ríos Diversos y warning systems for water draft document with criteria	Yes 30-Sep-2027 End Target 4.00 30-Sep-2027 in relation to i) the oldt Institute of Colombia project of Colombia and the pollution (4dignity and the					
► Feasibility analysis Value Date Comments: Management interver ► Contamination ear Value Date Comments:	Baseline No 29-Jul-2022 No progress in activations towards shared IWRM Ity warning system designed and Baseline 0.00 29-Jul-2022 WCS had meetings measurement and and CINCIA of Per German environme Universidad Javeri	Actual (Previous) No 30-Jun-2023 vities related to this indicator operational in pilot sites (Number Actual (Previous) 0.00 30-Jun-2023 s with various institutions to ider monitoring of the baseline of menuly, ii) monitoring systems for warntal agency - UBA) and iii) earliana of Colombia). In addition, a y warning system pilot was created	Actual (Current) No 31-Dec-2023 er, Custom) Actual (Current) 0.00 31-Dec-2023 httify possible collaborations ercury concentration (Humb later pollution (Ríos Diversos y warning systems for water draft document with criteria	Yes 30-Sep-2027 End Target 4.00 30-Sep-2027 in relation to i) the oldt Institute of Colombia project of Colombia and the pollution (4dignity and the					

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Value	0.00	0.00	0.00	3.00	
Date	29-Jul-2022	30-Jun-2023	31-Dec-2023	30-Sep-2027	
Comments:	historical baseline o specimens and ii) C	with i) the Humboldt Institute of mercury contamination for the INCIA Peru regarding initial acting sites has initiated.	e basin based on the mercu	ury found in museum fish	
► Pilot sites adopting a	and implementing subprojects for	r control and monitoring of wat	ter pollution (Number, Custo	om)	
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	0.00 0.00			
Date	29-Jul-2022 30-Jun-2023 31-Dec-20			30-Sep-2027	
Comments:		rities related to this indicator. He sof the project "Rios diversos"			
► Fisheries manageme	ent plans implemented (Number	Corporate)			
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	0.00	0.00	5.00	
Date	29-Jul-2022	30-Jun-2023	31-Dec-2023	30-Sep-2027	
Comments:		ect information about existing ctive is to identify lessons learn			
► Priority fish species	exploited at sustainable levels w	ithin the basin (Number, Custo	om)		
► Priority fish species	exploited at sustainable levels w Baseline	ithin the basin (Number, Custo Actual (Previous)	om) Actual (Current)	End Target	
	•	•	,	End Target 4.00	
► Priority fish species of Value Date	Baseline	Actual (Previous)	Actual (Current)		
Value Date	Baseline 0.00 29-Jul-2022	Actual (Previous) 0.00	Actual (Current) 0.00	4.00	
Value Date Comments:	Baseline 0.00 29-Jul-2022	Actual (Previous) 0.00 30-Jun-2023 rities related to this indicator	Actual (Current) 0.00 31-Dec-2023	4.00	
Value Date Comments:	Baseline 0.00 29-Jul-2022 No progress in activ	Actual (Previous) 0.00 30-Jun-2023 rities related to this indicator	Actual (Current) 0.00 31-Dec-2023	4.00	
Value Date Comments:	Baseline 0.00 29-Jul-2022 No progress in activ	Actual (Previous) 0.00 30-Jun-2023 rities related to this indicator d/ strengthened (Number, Cus	Actual (Current) 0.00 31-Dec-2023	4.00 30-Sep-2027	
Value Date Comments: ► Value chains for nate	Baseline 0.00 29-Jul-2022 No progress in activ ural resource products develope Baseline	Actual (Previous) 0.00 30-Jun-2023 rities related to this indicator d/ strengthened (Number, Cus Actual (Previous)	Actual (Current) 0.00 31-Dec-2023 stom) Actual (Current)	4.00 30-Sep-2027 End Target	
Value Date Comments: ► Value chains for nate Value	Baseline 0.00 29-Jul-2022 No progress in activular resource products develope Baseline 0.00 29-Jul-2022 WCS has continued	Actual (Previous) 0.00 30-Jun-2023 rities related to this indicator d/ strengthened (Number, Cus Actual (Previous) 0.00	Actual (Current) 0.00 31-Dec-2023 stom) Actual (Current) 0.00 31-Dec-2023 nat could potentially be supplied to the supplied of the supplied to the supp	4.00 30-Sep-2027 End Target 4.00 30-Sep-2027	
Value Date Comments: Value chains for nate Value Date Comments:	Baseline 0.00 29-Jul-2022 No progress in activular resource products develope Baseline 0.00 29-Jul-2022 WCS has continued	Actual (Previous) 0.00 30-Jun-2023 ities related to this indicator d/ strengthened (Number, Cus Actual (Previous) 0.00 30-Jun-2023 It to map productive activities the sument with criteria to select so	Actual (Current) 0.00 31-Dec-2023 stom) Actual (Current) 0.00 31-Dec-2023 nat could potentially be supplied to the supplied of the supplied to the supp	4.00 30-Sep-2027 End Target 4.00 30-Sep-2027	
Value Date Comments: Value chains for natu Value Date Comments:	Baseline 0.00 29-Jul-2022 No progress in activular resource products develope Baseline 0.00 29-Jul-2022 WCS has continued addition, a draft document of the communications, Monitoring and	Actual (Previous) 0.00 30-Jun-2023 ities related to this indicator d/ strengthened (Number, Cus Actual (Previous) 0.00 30-Jun-2023 It to map productive activities the sument with criteria to select so	Actual (Current) 0.00 31-Dec-2023 stom) Actual (Current) 0.00 31-Dec-2023 nat could potentially be supplied to the supplied of the supplied to the supp	4.00 30-Sep-2027 End Target 4.00 30-Sep-2027	
Value Date Comments: ► Value chains for natu Value Date Comments: Project Management, Comments	Baseline 0.00 29-Jul-2022 No progress in activular resource products develope Baseline 0.00 29-Jul-2022 WCS has continued addition, a draft document of the communications, Monitoring and	Actual (Previous) 0.00 30-Jun-2023 ities related to this indicator d/ strengthened (Number, Cus Actual (Previous) 0.00 30-Jun-2023 It to map productive activities the sument with criteria to select so	Actual (Current) 0.00 31-Dec-2023 stom) Actual (Current) 0.00 31-Dec-2023 nat could potentially be supplied to the supplied of the supplied to the supp	4.00 30-Sep-2027 End Target 4.00 30-Sep-2027	

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Date	29-Jul-2022	30-Jun-2023	31-Dec-2023	30-Sep-2027			
Comments:	No direct beneficiaries tracked yet.						
□Women direct bene	eficiaries (Percentage, Custom S	Supplement)					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	0.00	0.00	45.00			
► Grievances registere	ed related to delivery of project b	enefits that are addressed (Pe	rcentage, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	0.00	0.00	100.00			
Date	29-Jul-2022	30-Jun-2023	31-Dec-2023	30-Sep-2027			
Comments:	"Desarrollo Humano	ived in this semester, only one o y Retos Paz: Retos y Oportur ed by the indigenous organizati	nidades para los pueblos inc				

Performance-Based Conditions

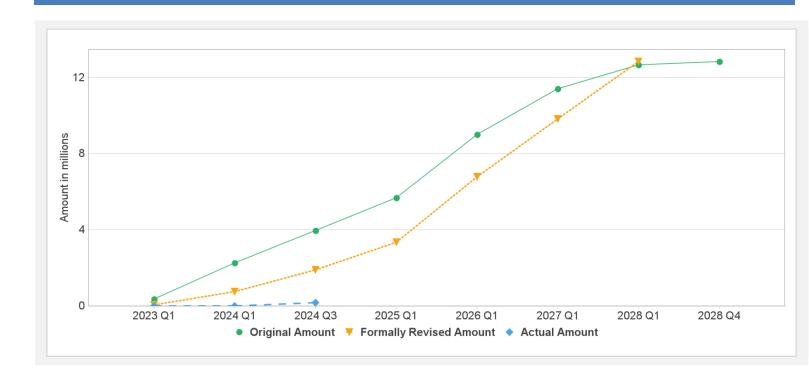
Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed		% Disbursed
P172893	TF-B8254	Effective	USD	12.84	12.84	0.00	0.17	12.67		1.3%
Key Dates	Key Dates (by Ioan)									
Project	Loan/Credit/TF	Status	Approval Dat	e Signi	ng Date	Effectiveness D	ate Orig.	Closing Date	Rev. Clos	sing Date
P172893	TF-B8254	Effective	05-Jul-2022	14-Jı	ıl-2022	07-Oct-2022	30-Se	p-2027	30-Sep-20	027

Cumulative Disbursements

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Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.

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