

Critical Ecosystem Partnership Fund – Caribbean Hotspot Project (P173464)

LATIN AMERICA AND CARIBBEAN | Caribbean | Environment, Natural Resources & the Blue Economy Global Practice | Recipient Executed Activities | Investment Project Financing | FY 2021 | Seq No: 5 | ARCHIVED on 28-Sep-2023 | ISR57919 |

Implementing Agencies: Conservation International Foundation, Conservation International Foundation

Key Dates

Key Project Dates

Bank Approval Date: 22-Jun-2021	Effectiveness Date: 02-Aug-2021
Planned Mid Term Review Date: 29-Dec-2023	Actual Mid-Term Review Date:
Original Closing Date: 31-Oct-2027	Revised Closing Date: 31-Oct-2027

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The project development objective (PDO) is to improve the capacity of civil society organizations to reduce threats to globally important biodiversity in the Caribbean Islands Biodiversity Hotspot.

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

Components Table

Name

No

Component 1: Increased Share of Land and Sea in and around Priority KBAs under Improved Management:(Cost \$8.80 M) Component 2: Increased Capacity of CSOs in Conservation:(Cost \$2.00 M) Component 3: Increased Capacity of the Regional Implementation Team (RIT) to provide Leadership and Coordination of CSO Conservation Actions:(Cost \$0.70 M) Component 4: Strengthened CSO Partnerships for Conservation:(Cost \$1.00 M) Component 5: Project Management, including M&E:(Cost \$1.40 M)

Overall Ratings

Name	Previous Rating	Current Rating
Progress towards achievement of PDO	Satisfactory	Satisfactory
Overall Implementation Progress (IP)	Satisfactory	Satisfactory
Overall Risk Rating	Moderate	Moderate

Implementation Status and Key Decisions

The Project is in its second year of implementation with activities initiated in all countries except Haiti. The Project is on track to achieve its Project Development Objective (PDO) with all PDO indicators on track in line with performance targets for this reporting period. One intermediate indicator "Civil society organizations (CSOs) receiving sub-grants from Critical Ecosystem Partnership Fund (CEPF) is behind on its target reporting 20 vs 30 due to delayed roll out of the calls for proposal and challenges associated with staff recruitment. Overall, the mitigation measures to reach the targets by the end of the fiscal year include expediting issuing of the grants to CSOs that are currently in the pipeline, effective delivery of necessary

trainings to CSOs in October and November, and stronger collaboration with collaborative social accountability team (CSAT) team to "prime the pump" for additional CSOs eligible for financing. These actions should also lead to increased disbursement by the end of the fiscal year. So far, the Project has issued 20 grants: 12 large grants (i.e., grants over US\$50,000 in value) and eight small grants (i.e., grants of up to US\$50,000). With regard to capacity building activities, CSOs were provided with mentoring and hands-on support by the CEPF Secretariat and the RIT during FY23. This included delivery of two proposal development workshops for large grant applicants in July 2022 and February 2023. One large grant was awarded to Fauna & Flora, for a project to strengthen the financial resilience of four local CSOs working at priority sites in Antigua and Barbuda, Saint Lucia, and St Vincent and the Grenadines. In addition, most CSOs receiving grants under the grant mechanism contain capacity building activities and deliverables that are closely aligned with the achievement of conservation outcomes in and around the priority Key Biodiversity areas (KBAs).

Under collaborative social accountability component, INTEC and its partner, Integrated Health Outreach (IHO), implemented a program of capacity building in collaborative social accountability for CSOs in Antigua and Barbuda, the Dominican Republic, Saint Lucia, and Jamaica. In the Dominican Republic, INTEC delivered a 60-hour online certificate course entitled, "Collaborative Social Accountability for Biodiversity Conservation" as a principal knowledge product that will be translated into English and be offered in FY24. INTEC and IHO also provided these CSOs with guidance to facilitate the establishment of collaborative frameworks for target geographies in these countries. This resulted in two frameworks for collaborative social accountability being signed in Antigua and Barbuda with the Department of the Environment and the Ministry of Tourism, formalizing their collaboration in the effort. Ten other frameworks are under negotiation in Antigua and Barbuda, the Dominican Republic and Saint Lucia for expected signature in FY24.

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Targeted civil society organizations with increased capacity to reduce threats to biodiversity

Targeted civil society organizations with increased capacity to reduce threats to biodiversity (Number, Custom)



	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	25.00
Date	28-May-2021	24-Feb-2023	15-Sep-2023	29-May-2026
Targeted civil societ	y organizations with increased o	rganizational canacity (Number	Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	25.00
Date	28-May-2021	24-Feb-2023	15-Sep-2023	29-May-2026
Comments:	by a small group of	the organization's staff and/or b		represent the variation in
		ilities that exists within the orga participate in conservation-relat		stom)
	roles and responsib	-		stom) End Target
►Civil society organiz	roles and responsib	participate in conservation-relat	ed networks (Number, Cus	·
	roles and responsib ations with sufficient capacity to Baseline	participate in conservation-relat Actual (Previous)	ed networks (Number, Cus Actual (Current)	End Target
► Civil society organiz Value Date	roles and responsib ations with sufficient capacity to Baseline 0.00	participate in conservation-relat Actual (Previous) 0.00 24-Feb-2023	ed networks (Number, Cus Actual (Current) 0.00	End Target 15.00
► Civil society organiz Value Date	roles and responsib ations with sufficient capacity to Baseline 0.00 28-May-2021 educed threat(s) to biodiversity (f	participate in conservation-relat Actual (Previous) 0.00 24-Feb-2023 Number, Custom)	ed networks (Number, Cus Actual (Current) 0.00 15-Sep-2023	End Target 15.00 29-May-2026
 Civil society organiz Value Date Priority KBAs with response 	roles and responsib ations with sufficient capacity to Baseline 0.00 28-May-2021 educed threat(s) to biodiversity (f Baseline	participate in conservation-relat Actual (Previous) 0.00 24-Feb-2023 Number, Custom) Actual (Previous)	ed networks (Number, Cus Actual (Current) 0.00 15-Sep-2023 Actual (Current)	End Target 15.00 29-May-2026 End Target

Intermediate Results Indicators by Components

Component 1: Increased Share of Land and Sea in and around Priority KBAs under Improved Management								
► Priority species conservation plans at the site level prepared (Number, Custom)								
	Baseline Actual (Previous) Actual (Current) End Target							
Value								



Date	28-May-2021	24-Feb-2023	15-Sep-2023	29-May-2026					
Comments:	This indicator measures the number of species conservation plans that are developed during the project. Species conservation plans will be developed following the Guidelines for Species Conservation Planning prepared by the IUCN Species Survival Commission's Species Conservation Planning Sub-Committee.								
► Area of production landscape with strengthened management of biodiversity (Hectare(Ha), Custom)									
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	0.00	0.00	40,000.00					
Date	28-May-2021	24-Feb-2023	15-Sep-2023	29-May-2026					
Comments:	with strengthened manage	the number of hectares outsigement of biodiversity. A Proc mmercial agriculture, forestry	duction Landscape is defir	ned as a site outside a					
► Funding mechanisms for cor	nservation established by targ	eted civil society organization	ns (Number, Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	0.00	0.00	2.00					
Date	28-May-2021	24-Feb-2023	15-Sep-2023	29-May-2026					
Comments:	payment for ecosystem s long-term funding for cor	Elude, but are not limited to, c service (PES) schemes, and d iservation. To be counted, a f g (i) purpose; (ii) legal paramivernance.	other revenue, fee or tax s funding mechanism must	schemes that generate be supported with relevant					
► Civil society organizations re	ceiving sub-grants from CEP	F (Number, Custom)							
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	9.00	20.00	50.00					
Date	28-May-2021	24-Feb-2023	15-Sep-2023	29-May-2026					
Comments:	This indicator measures the number of civil society organizations that will receive sub-grants from CEPF under Components 1 and 2. These will include organizations receiving sub-grants from both the Secretariat, and from the PIT, which will administer a small grants mechanism for sub-grants not								
Component 2: Increased Capacity of CSOs in Conservation ► Grantee biodiversity monitoring frameworks prepared (Number, Custom)									
			Actual (Ourseat)	End Torrat					
	Baseline	Actual (Previous)	Actual (Current)	End Target					



Value	0.00	0.00	9.00	20.00			
Date	28-May-2021	24-Feb-2023	15-Sep-2023	29-May-2026			
Comments:	Each CSO working at one or more priority KBA will be assisted to develop its own biodiversity monitoring framework, with indicators related to the status of biodiversity, the severity of threats, and the effectiveness of conservation responses.						
► Civil society networks with im	proved collaboration and c	coordination (Number, Custo Actual (Previous)	m) Actual (Current)	End Target			
Civil society networks with im Value	•		,	End Target 10.00			
,	Baseline	Actual (Previous)	Actual (Current)	0			

Component 3: Increased Capacity of Regional Implementation Team (RIT) in Leadership and Coordination								
► RIT technical capacity modules completed (Number, Custom)								
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	4.00	6.00	15.00				
Date	Date 28-May-2021 24-Feb-2023 15-Sep-2023 29-May-2026							

Component 4: Strengthened CSO Partnerships for Conservation									
► Civil society organizations trained in using social accountability mechanisms (Number, Custom)									
Baseline Actual (Previous) Actual (Current) End Target									
Value	0.00	0.00	10.00	20.00					
Date	28-May-2021	24-Feb-2023	15-Sep-2023	29-May-2026					
Comments:	This indicator measures	the number of CSOs trained	in using social accountabi	lity mechanisms.					
► Collaborative social accountability frameworks established (Number, Custom)									
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	2.00	2.00	10.00					



Date	28-May-2021	24-Feb-2023	15-Sep-2023	30-Jan-2026
Comments:	frameworks are defi actions to be jointly	ures the number of collaborative ned the terms of cooperation ac addressed, and (iii) joint capaci to be effectively executed.	cross stakeholders, includii	ng (i) information sharing, (i
Knowledge products	s focusing on social accountability Baseline	y mechanisms produced and dia Actual (Previous)	sseminated (Number, Cust Actual (Current)	tom) End Target
Value	0.00	1.00	1.00	3.00
Date	28-May-2021	24-Feb-2023	15-Sep-2023	29-May-2026
Comments:	accountability metho sustainability and re series. On track: INTEC pr regionally for Englis	ures the number of knowledge p odologies generated under the p plicability, and can vary in form oviding virtual, 60-hour course t h-speaking Caribbean. In progra ps and the systematization of e	project. Knowledge produc at, such as a manual, vide for certificatin in CSA. Cou ess in the DR: production o	ts should promote o, website, or webinar ırse will be replicated

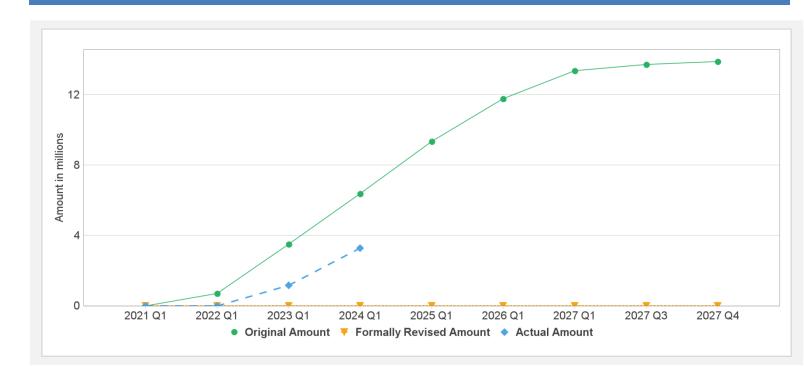
Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	%	6 Disbursed
P173464	TF-B5467	Effective	USD	13.90	13.90	0.00	3.28	10.62		24%
Key Dates	(by loan)									
Project	Loan/Credit/TF	Status	Approval Dat	e Signi	ng Date	Effectiveness D	Date Orig.	Closing Date	Rev. Closir	ng Date
P173464	TF-B5467	Effective	22-Jun-2021	01-Ju	ul-2021	02-Aug-2021	31-0	ct-2027	31-Oct-202	27

Cumulative Disbursements



Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.