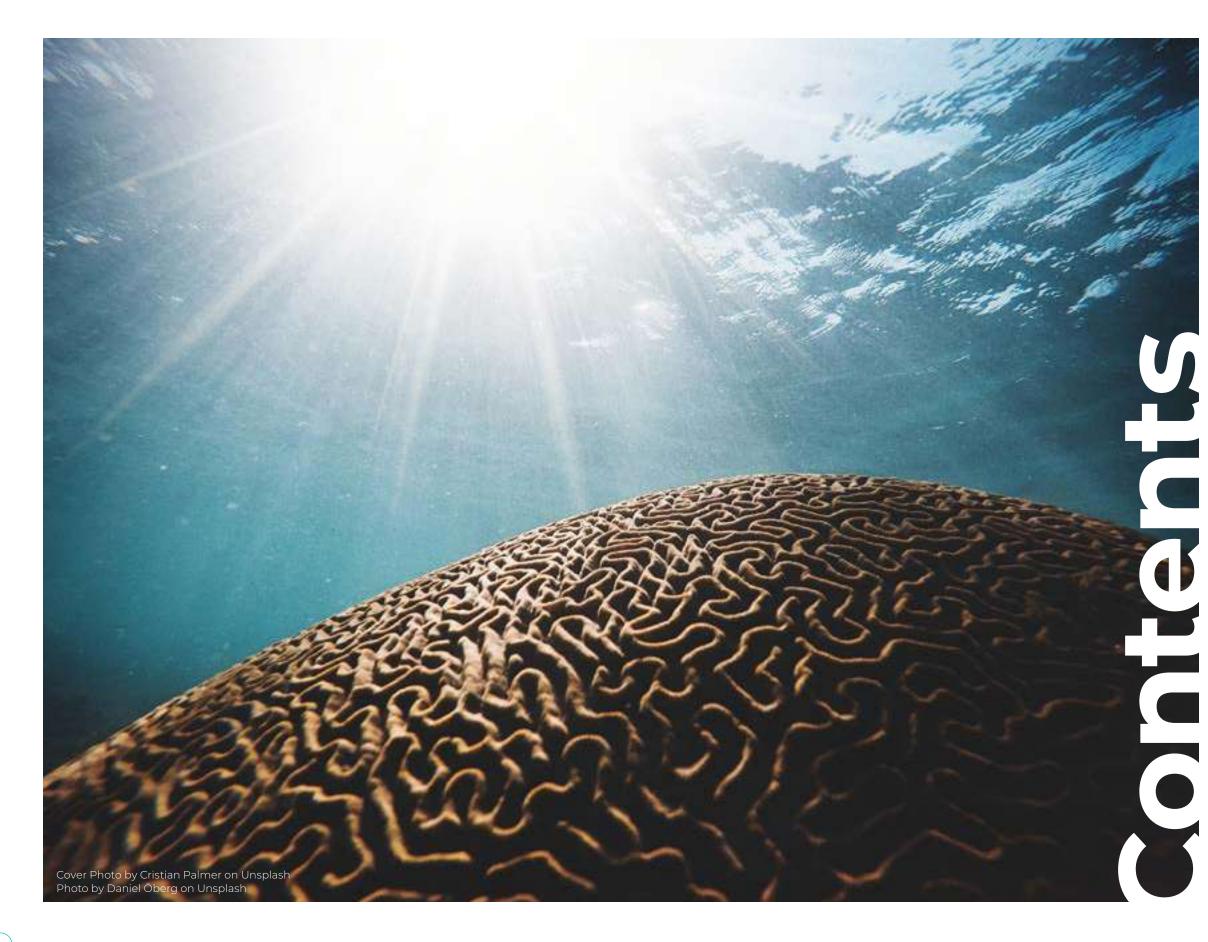
Anniversary Report







- 4 From Our Board Chairman
- 5 A Message from Our CEO
- 6 About the Caribbean Biodiversity Fund
- 8 Our Board
- 9 Our Team
- **10** Organization Structure
- 12 Our History
- 14 Caribbean Sustainable Finance Architecture
- 18 Climate Change Program
- 20 Conservation Finance Program
- 22 Reef Resilience Project
- 23 Upcoming Projects
- 25 Our Strategic Future
- 28 National Conservation Trust Funds
- **30** Financial Highlights

From Our Board Chairman

ongratulations to the Caribbean Biodiversity Fund on celebrating this significant milestone, 10 years of stellar work for regional conservation and sustainable development. Along with my colleagues from the CBF Board of Directors I cherish the opportunity to share in this great feat.

The idea for setting up the Caribbean Biodiversity Fund (or CBF) sparked from the preparations for a high level meeting of the Caribbean Challenge Initiative on Necker Island (BVI) in 2013. This meeting underlined the importance of conserving at least 20% of the regional coastal environment by 2020 as well as the urgent need to establish reliable and long-term financing towards this end. Since the CBF was legally established in 2012, it took up this challenge. And now, just 10 years later, I believe the growing CBF family can indeed be quite proud of what has been achieved so far.

During our first decade we at the CBF have outperformed our initial expectations. Starting with just an ambitious idea the CBF now looks at:

- Partnership Agreements with 10 National Conservation Trust Funds (with more to join).
- Two (but soon three) major programs on Conservation

Finance, Ecosystem-based Adaptation and Circular Economy,

- Fund capital of currently more than US\$125 million.
- A living network of regional and international expertise in our CBF Committees,
- A series of regional events such as the recent Caribbean **Conservation Finance** Congress;
- A growing number of additional project financing through international partners such as the "Reef Resilience and Risk Financing in the Greater Caribbean" or the "Caribbean Regional Architecture for Biodiversity (CRAB)",
- And a very committed and highly professional secretariat staff of 7, who keeps pushing our CBF forward!

Key to our successes over these first 10 years was the trust, support and all funds received from our international partners. First among them are the German Government specifically the Federal Ministry of Economic Cooperation and Development (BMZ) and the Federal Ministry of Environment (BMU), both through the German Development Bank KfW, as well as The Nature Conservancy (TNC). Their contributions to the CBF provided the base on which

we stand today. And we hope that they will continue their support on all the exciting future tasks of the CBF.

Equally important is the fact that the CBF was able to also secure the support of a wider range of international partners among them the GEF, World Bank, AFD, FFEM and MAR Fund.

There is no doubt that the next 10 years will bring further challenges to our beloved Caribbean region. Climate change and its adverse effects on our livelihoods and environment will continue to pose threats to CBF's work in the region.

However, based on the great commitment, steadfast support and creative resilience of all our friends, partners and staff, I am absolutely confident that we will successfully manage our joint future and continue to be a reliable source of support.

Let's go together for the next 10 years of the CBF!



Jens Mackensen Board Chairman

A Message from Our CEO

I joined the Caribbean Biodiversity Fund (CBF) Team in December 2016. I am so pleased to be able to celebrate the organization's 10th anniversary. We have grown and evolved over the years and I am proud to be able to play a part in the continuing evolution of the CBF. In the first 10 years, the CBF has been able to establish itself and show its flexibility and innovation in moving from solely managing a regional endowment fund, to now managing 3 programs, and numerous donors and projects. In addition to increasing our scope, we have increased our reach geographically with 12 country sub-accounts under the endowment, and new geographies for the Climate Change and Nature-based Economies Programs.

As we look to the future, we can see the continued growth and development of the Caribbean Sustainable Finance Architecture and creation of sustainable finance mechanisms at both the regional and national levels.

We gratefully acknowledge the support and guidance of the many CBF stakeholders and partners who have been a part of our progress and growth - from consultants, to technical assistants and all in between. A special word of thanks goes out to those who have been a part of the CBF team over the years and of course to the Board of Directors, led for the entire 10 year period by the same Chairman and Vice-Chair.





Karen McDonald Gayle Chief Executice Officer

We can see the continued growth and development of the Caribbean Sustainable Finance Architecture and creation of sustainable finance mechanisms at both the regional and national levels [in the future].

About the Caribbean Biodiversity Fund

The Caribbean Biodiversity Fund (CBF) was established in 2012 to create reliable, long-term funding for conservation and sustainable development in the Caribbean region.

Today, the CBF is a regional umbrella environmental fund that uses a flexible structure to implement innovative solutions and consolidate resource mobilization in the Caribbean through a range of financial instruments.

Currently, the CBF has two programs:

- 1. the Conservation Finance Program, based on an endowment fund, and
- 2. the Climate Change Program, focused on Ecosystem-based Adaptation (EbA) strategies

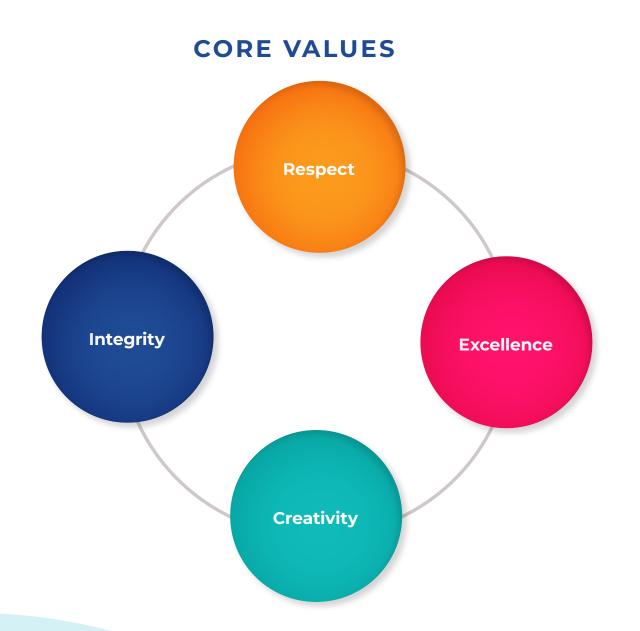
Under the Conservation Finance Program, the CBF provides financial resources through eligible National Conservation Trust Funds (NCTFs) who lead the grant-making process at the national level. Activities financed by this program may include, but are not limited to, support for Protected Areas management and establishment (including management plans), infrastructure within and outside Protected Areas for natural resources management, environmental education, community engagement, environmental policy, and research. The NCTFs' grantees can include government, non-governmental organizations (NGOs), small private associations and research and academic institutions. The Conservation Finance Program includes an organizational development component aimed at strengthening the network of conservation trust funds that are part of the Caribbean Sustainable Finance Architecture.

The Climate Change Program, through its Ecosystem-based Adaptation (EbA) Facility allows the CBF in distributing grants directly to local, national and regional projects through competitive calls for proposals with the aim of supporting effective climate change adaptation measures in the marine and coastal zone of the insular Caribbean. These actions include restoration and rehabilitation of ecosystems, reduction of landbased stressors, other measures to reduce pressures on ecosystems, measures to reduce physical damage to ecosystems, installation of artificial reefs, and grey-green infrastructure (hybrid solutions) relevant to the EbA approach.

Projects can be implemented by local, national, regional or international nongovernmental organizations (NGOs), national conservation trust funds (NCTFs), community-based organizations (CBOs), government agencies, regional organizations, private sector companies, universities and other academic institutions, and consortia of organizations. The grants are focused on helping people adapt to adverse effects of climate change, reduce disaster risk, and build resilient ecosystems and economies and range from US\$ 200 thousand to 2 million.

MISSION

To ensure continuous funding for conservation and sustainable development in the Caribbean.







A Caribbean region where both its natural environment and people thrive.

7

Our **Board**

The Caribbean Biodiversity Fund's Board of Directors has 11 members representing founding partners and national conservation trust funds.

Our

There are 7 team members on the Secretariat and 2 committees—the Finance and EbA Committees.



Jens Mackensen Chairman



Eleanor Phillips Vice Chair and Treasurer



Garry Gore Director







Director



Michael John

Director

Brenda Boddie-John Director



Lisa Grant

Director

Kelley Bostwick-Toote Director



Karolin Troubetzkoy

Director

Petipha Lewis Director



Huswald Timothée



The Secretariat



Karen McDonald Gayle Chief Executive Officer

Ulrike Krauss Program Manager, Climate Change



Ibrahim Abdullah Program Officer, Ecosystem-based Adaptation Facility

EbA Committee

Montserrat Acosta-Morel (Chair) Karen McDonald Gayle Axel Krumsiek Eddy Silva Leslie Walling

Finance Committee

Bruno Roberts

(8)









Asha-Gaye Cowell Administrative Assistant





Hayden Billingy Technical Officer, Ecosystem-based Adaptation Facility



Junior Buchanan Finance Officer



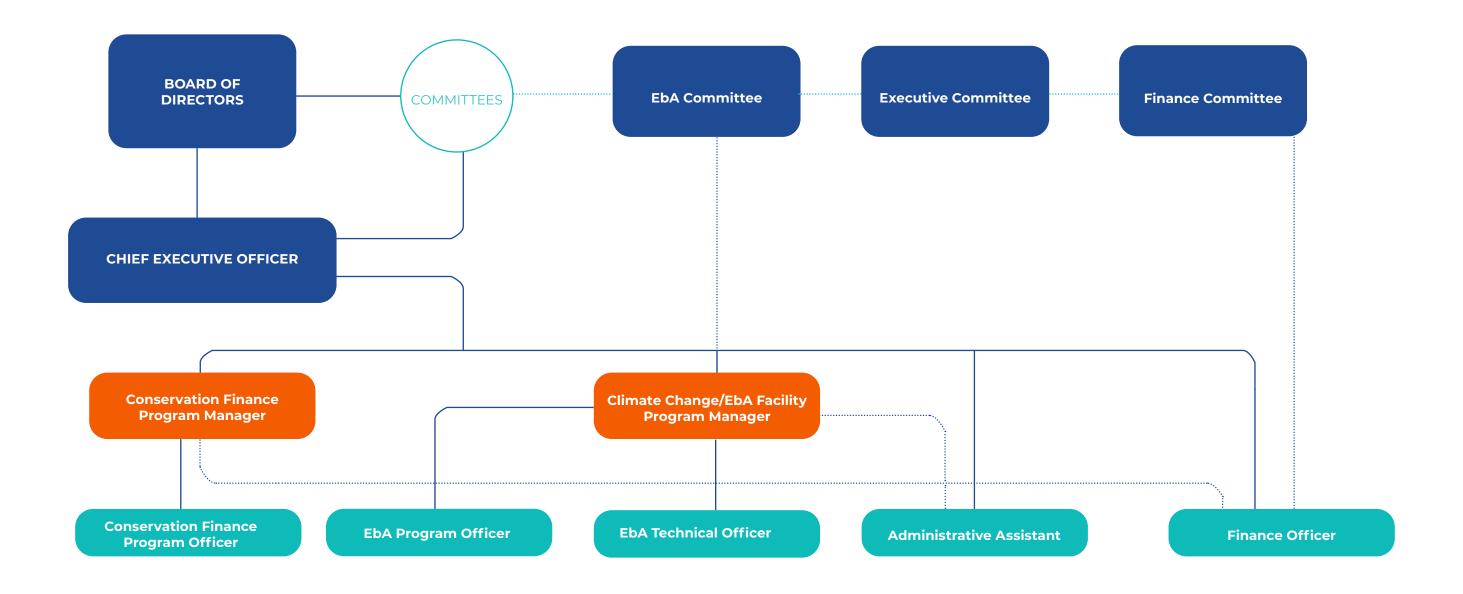
Andrea Montero-Cordero Program Officer, Conservation Finance

Maria Pena Neranda Maurice-George Steven Canty Wendy Atieno

Eleanor Phillips (Chair)

John Calixte Robert Weary

Organization Structure





(11)

OUR HISTORY

9 DONORS

CONSERVATION FINANCE PROGRAM

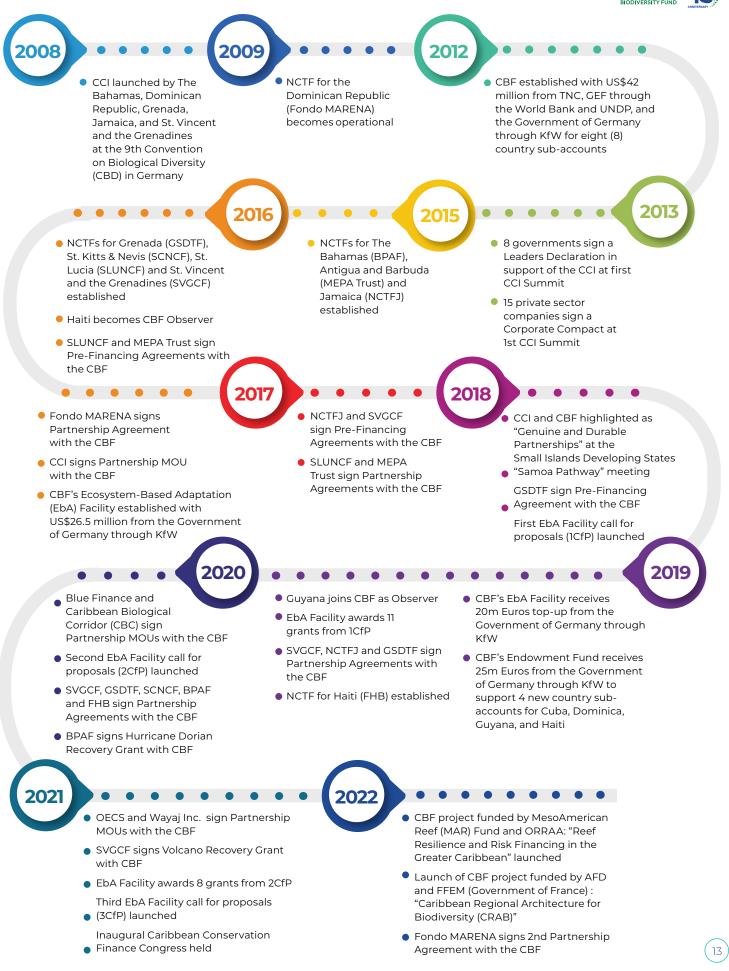






EBA FACILITY





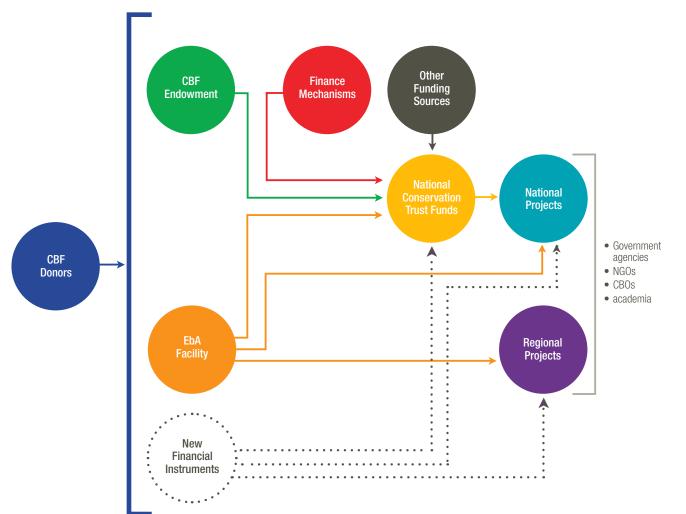


Caribbean Sustainable Finance Architecture

The Caribbean Sustainable Finance Architecture is composed of one regional trust fund: the CBF, and a group of NCTFs, who have signed a partnership agreement with the CBF. Its final objective is to support activities that contribute substantially to the financing and long-term conservation and maintenance of biodiversity in the region. As it is consolidated, the Architecture will address two challenges related to financial flows for conservation in the Caribbean:

1. Create a pole of attraction and reference for financial and technical partners, offering financial conditions of performance, diversification and investment security that are reassuring for them

2. Develop the absorptive capacity of the area in the biodiversity sector, to effectively deploy these financial resources and achieve concrete results and increased impact on biodiversity.



Saluting Our People

At this significant milestone, the Caribbean Biodiversity Fund's 10th anniversary, we salute the following people whose work, input and service have contributed to the positive impact that the CBF has made over the past decade.

Former Board Directors





Former Team Members









Programs

The CBF has two Programs—the Conservation Finance Program, based on an endowment fund, and the Climate Change Program, focused on Ecosystem-based Adaptation (EbA) strategies.

For the Conservation Finance Program, the CBF provides financial resources through eligible National The Climate Change Program, through its Ecosystembased Adaptation (EbA) Facility allows the CBF in distributing grants directly to local, national and regional projects through competitive calls for proposals with the aim of supporting effective climate change adaptation measures in the marine and coastal zone of the insular





Climate Change



IN 10 YEARS

\$26.5M STARTING CAPITAL

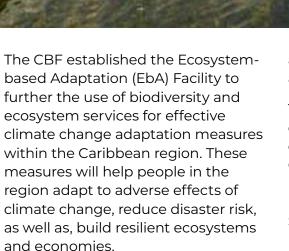
3 CALLS FOR PROPOSALS ISSUED

> 19 PROJECT GRANTS AWARDED

\$22M GRANT FUNDING APPROVED

> **11** BENEFICIARY COUNTRIES

\$8M DISBURSED TO DATE



Countries currently being prioritized by the Facility include Antigua & Barbuda, Cuba, Dominica, Dominican Republic, Grenada, Haiti, Jamaica, Montserrat, Saint Lucia, and Saint Vincent & the Grenadines. Multicountry projects that can also benefit are The Bahamas, Barbados, St Kitts and Nevis, and Trinidad and Tobago.

Photo by Hemis on Alamy

The EbA Facility resources are composed of a 45 Million Euro contribution from the International Climate Initiative (IKI) of the German Federal Ministry for the Environment, Nature Conservation, and Nuclear Safety through KfW, the German Development Bank.

The Facility is governed by an EbA Committee appointed to provide strategic advice and technical supervision of the Facility including oversight of project implementation and the process for selection of proposals to be awarded.

EbA Facility Makes Bold Impact

Three official Calls for Proposals (CfPs) have been issued in English, Spanish and French and 234 concept notes were received. Under the first two CfPs, 19 projects have been approved for implementation in the insular Caribbean by 18 organizations from 11 countries. US\$21,966,361.60 have been awarded to date which will fund 11 projects from the first call for proposal and 8 from the second.

These projects target coastal and marine ecosystems such as mangroves, wetlands, coral reefs, and coastal





watersheds. The approved projects have identified 40 Protected Areas where grants are making direct and indirect impact.

Primary beneficiary countries for EbA Facility include Antigua & Barbuda, Cuba, Dominica, Dominican Republic, Grenada, Haiti, Jamaica, Saint Lucia, and Saint Vincent & the Grenadines. Two (2) secondary beneficiary countries— Barbados and Trinidad and Tobago are implementing projects as well.

Photo by Hayden Billingly | CBF

First Call for Proposals 11 Project Grants Awarded

Project	Grantee	Country
Mangroves for development - Securing livelihoods and climate resilience in the Caribbean	Centro Agronómico Tropical de Investigación y Enseñanza (CATIE)	Dominican Republic
Adapting to a new reality: Managing responses to influxes of sargassum seaweed in the Eastern Caribbean as ecosystem hazards and opportunities (SargAdapt)	University of the West Indies - Centre for Resource Management and Environmental Studies (UWI-CERMES)	Dominica, St Lucia, St. Vincent and the Grenadines, Barbados, Grenada
Payment for Ecosystem Services (PES) to Protect Mangroves in Bondeau, Nippes, Haiti	J/P Haitian Relief Organization (Community Organized Relief Effort) - [J/P HRO (CORE)]	Haiti
Union Island Climate Change Adaptation: Enhancing resilience of communities and globally important biodiversity through pioneering climate-smart tourism and curbing land-based stressors to coastal areas	Fauna & Flora International (FFI)	St. Vincent and the Grenadines
Scaling up Multi-species Coral Restoration in Targeted Sites in the Dominican Republic as a Climate Change Adaptation Strategy (CoralRestore DR)	Fundacion Grupo Puntacana (FGPC)	Dominican Republic
Building Community Resilience and Ecosystem Based Adaptation to Climate Change in Selected Communities along the West Coast in Grenada	Grenada Community Development Agency (GRENCODA)	Grenada
Biodiversity Conservation and Resilient Livelihoods in Coastal Areas Threatened by Climate Change, Intensive Tourism, Traditional Fishing and Infrastructure Development in National Parks and Protected Areas of Montecristi, Dominican Republic (NPPA-M) and Three Bays National Park, Republic of Haiti (3BNP-H)	Dominican Institute for Integrated Development (IDDI)	Dominican Republic, Haiti
Strengthening Coastal and Marine Climate Resilience through Upland and Coastal Ecosystem Based Adaptation and Community Engagement	Inter-American Institute for Cooperation on Agriculture (IICA)	Antigua and Barbuda; Dominica; Saint Lucia; and Trinidad & Tobago
Implementation of Eco-System Adaptation Measures for Kingston Harbour Communities	Mona GeoInformatics Institute (UWI-MGI)	Jamaica

Project

Ecosystem based risk reduction in coastal areas of Samaná and La Altagracia provinces of Dominican Republic

Increasing the climate change resilience and public awareness of the Pointe Sable Environmental Protection Area and Pigeon Island National Landmark ecosystems

Second Call for Proposals 8 Project Grants Awarded

(SLNT)

Project

Pioneering a blue-green economic development model for coastal adaptation, livelihoods and sustainability in St. Vincent and the Grenadines
Expansion and Replication of Successful Models of Community-based Coral Restoration in St Lucia and in St Vincent and the Grenadines
Integrated Coastal and Marine Ecosystems Management - JELEM Koray - Jesyon Entegre Litoral ak Ekositem Maren
Enhancing resilience to climate change in vulnerable coastal communities in La Gônave: an Ecosystem-based Adaptation project
Locally-Led Ecosystem-based Adaptation in hurricane prone eco-tourism areas within Miches, El Seibo Province, Dominican Republic
Community-based Coastal Remediation in the Insular Caribbean's Two Largest Nations: Cuba and the Dominican Republic
Innovative Nature-based Solutions to Enhance Community Resilience in Grenada (ING)
Applying nature-based solutions to increase coastal resilience and capacity for climate change adaptation in protected areas of Cuba



Grantee

Fundación REDDOM Rural Economic Development Dominicana (REDDOM)

Saint Lucia National Trust

Country

Dominican Republic

Dominica, St Lucia, St. Vincent and the Grenadines, Barbados, Grenada

Grantee

Caribbean Natural Resources Institute (CANARI)

The Centre for Livelihoods, Ecosystems, Energy, Adaptation and Resilience in the Caribbean Ltd (CLEAR)

Netherlands Red Cross Society (NLRC)

Pan American Development Foundation H (PADF)

Fundación REDDOM Rural Economic Development Dominicana (Fundación REDDOM)

The Ocean Foundation (TOF)

Windward Islands Research and Education Foundation (WINDREF)

Wildlife Conservation Society (WCS)

Country

St Vincent and the Grenadines

St Vincent and the Grenadines, St Lucia

Haiti

Haiti

Dominican Republic

Cuba, Dominican Republic

Grenada

Cuba

Conservation Finance

The Conservation Finance Program focuses on the provision of funding towards the protection and management of biodiversity and natural resources and is mainly supported through the Endowment Fund.

The proceeds of this Fund are invested in country-based subaccounts and are channeled through partner National Conservation Trust Funds (NCTFs), who in turn lead grantmaking programs at the national level. CBF and those NCTFs work together in the design and implementation of additional financial mechanisms that provide a required match to complement the CBF resources.

The Program also includes an organizational development component aimed at strengthening the network of NCTFs that are part of the Caribbean Sustainable Financial Architecture.

Ten National Conservation Trust Funds have signed Partnership Agreements with the CBF and have become operational in Antigua and Barbuda, Dominican Republic, Grenada, Guyana, Haiti, Jamaica, Saint Kitts and Nevis, Saint Lucia, St. Vincent and the Grenadines and The Bahamas. Dominica will be the 11th country with a NCTF expected to become a partner by 2023.

Partner donors to date include the Government of Germany through the German Development Bank (KfW), The Nature Conservancy (TNC), and the Global Environment Facility (GEF)—through the World Bank and the United Nations Development Program (UNDP).

10 NATIONAL CONSERVATION TRUST FUNDS

IN 10 YEARS

\$20M

STARTING

CAPITAL

\$97M

CURRENT ENDOWMENT

FUND

\$5M+ OF FUNDS DISBURSED

\$1M+ EMERGENCY SUPPORT



Photo from Damsea on Shutterstock

\$5.07M **DISBURSED TO BENEFICIARIES**



Capacity

Development





CONSERVATION FINANCE PROJECTS







Other

23

Our Strategic Future

The Caribbean Biodiversity Fund's visionary approach will result in the protection of the Caribbean's vital natural resources at an unprecedented scale for generations to come.

By 2024, the CBF will be operating 6 sustainable financing programs and projects. The designs, conditionalities and geographic scope of which have already been formalized in agreements between the CBF and its donors. In additon, we will:

> contribute to the achievement of international, regional, and national conservation targets and sustainable use of ecosystems while considering their contribution to the quality of life for people.

support NCTFs in their efforts to attract other sources of funding.

improve the CBF's and the CSFA's operations, policies and procedures, and structures capable of attracting multiple donors.

strengthen engagement and build partnerships with governments, civil society, and regional actors.

build the visibility of the CSFA and ensure effective communications with relevant actors.

design and establish new regional thematic funding windows.

incorporate new geographies as CBF partners.

assess the CBF's fundraising potential and define the Caribbean Sustainable Finance Architecture's goals for "financial sustainability".

Upcoming Program

Advancing the Circular Economy

One of the CBF's 10-year milestones is the launch of a new Facility and the announcement of a new Program of focus

Caribbean island economies are inextricably linked to their natural resources. Under its new Nature-Based Economies (NB) Program, the Caribbean Biodiversity Fund will promote sustainability and innovative blue, green, brown and other economic solutions.

The Nature-Based Economies Program w be developed around a new Advancing Circular Economy (ACE) Facility. Funded b KfW, on behalf of the Federal Ministry for Economic Cooperation and Development the objective of the ACE Facility is to contribute to the reduction of marine litte in the insular Caribbean.

The ACE Facility will work with public and private sector partners as well as other



(25)

	Caribbean stakeholders to fund projects
	that promote and apply practical circular
s.	economy principles to minimize, prevent
	or remove waste entering the marine
	environment and/or removing marine
	litter. This is to be achieved by investments
	in equipment and infrastructure but also
	generation of data and knowledge, policy
	support and education of consumers.
	Initiated as a five-year sinking fund,
/ill	the ACE Facility expects to achieve the
/111	following results:
)V	(1) a financing mechanism for circular
'y	economy interventions in the Caribbean
-,	(2) implementation of circular economy
-,	measures that achieve measurable
er	reduction of marine litter.

(3) strengthening of capacities and awareness of public and private actors for circular economy principles and methods.

Reef Resilience and Risk Financing in the Greater Caribbean

The goal of this project was to develop a viable reef risk financing product to support the recovery of coral reefs following damaging tropical cyclone events. This was achieved by designing a pilot parametric insurance concept for the restoration of reefs after these natural disasters. With primary focus on capacity building and technical assistance for reef resilience and risk financing, this project also assisted in scaling the existing MAR Insurance Program.

The project was piloted in January 2022 with the NCTFs in St. Vincent and the Grenadines, Jamaica and St. Lucia as beneficiaries.

The project Reef Resilience and Risk Financing in the Greater Caribbean was undertaken to build the resilience of reef ecosystems and the communities they support, thanks to the Ocean Risk and Resilience Action Alliance, with the financial contribution of the UK Defra-Blue Planet Fund through the UK Department for Environment, Food & Rural Affairs, building on work funded by KfW,

InsuResilience Solutions Fund, and Global Affairs Canada. It was implemented by MAR Fund and WTW, in collaboration with the Caribbean Biodiversity Fund. Upcoming Projects

Caribbean Regional Architecture for Biodiversity (CRAB) Project

The Caribbean Regional Architecture for Biodiversity (CRAB) project started in July 2022 and is being implemented by the CBF. The project will run for 5 years (2022 - 2026) with a budget of 7 million Euros.

Funding has been provided by AFD, FFEM, KfW and the CBF. The beneficiaries include NCTFs and conservation organizations such as public agencies, NGOs and local communities. This project aims to:

i) support the development of the Caribbean Sustainable Finance Architecture (CSFA);

ii) develop innovative nature-based economic development opportunities and

iii) promote the exchange of experiences to improve project management and the health crises impact response.

(26)



Blue Economy Finance (BluEFin) Project

The BluEFin project aims to 1) identify sources of sustainable economic value in marine and coastal areas; and 2) support the development of longterm financing solutions for their conservation. This will help the region leverage Blue Economy opportunities to support the implementation of additional financial mechanisms.

The project is slated to be executed by the CBF and start in Ql 2023, for 4 years. Countries to benefit from the project include St. Lucia, Grenada, The Bahamas, Dominican Republic and St. Vincent and the Grenadines.

The BluEFin project is being financed by the GEF with US\$6M from the International Waters Focal Area.

(27)

National Conservation **Trust Funds**



Antigua & Barbuda Marine Ecosystem Protected Areas Trust (MEPA)



Grenada



Grenada Sustainable

Development Trust

Fund (GSDTF)



Protected Areas

Trust of Guyana

Guyana

(GPAT)



FORTH MARTY

Dominican Republic National Fund for the **Environment and Natural** Resources (MARENA)

Haiti Haiti Biodiversity **bi** diversite Fund (FHB)



Jamaica NCTFJ National Conservation Trust Fund of Jamaica (NCTFJ)

St. Vincent and the Grenadines

St. Vincent and the Grenadines

Conservation Fund (SVGCF)



St. Kitts and Nevis St. Christopher and Nevis Conservation Foundation (SCNCF) St. Lucia St. Lucia National Conservation Fund (SLUNCF)



Wildlife Conservation

Society (WCS)

W Contractor





Dominican Institute for Integrated Development (IDDI)





IDD

Saint Lucia National Trust (SLNT) () f 🕑 🛈 (in











SUGCE



Windward Islands Research and Education Foundation (WINDREF)

The Ocean

() f y () in

Foundation (TOF)



INDREF[®]

Ins April and a
Institution

Netherlands Red Cross Society (NLRC)



O he less

Mona GeoInformatics Institute (UWI-MGI)



Fundación REDDOM Rural Economic Development Dominicana (REDDOM)

() (f) ()

(†) (†) (†) (†)



Pan American Development Foundation (PADF)





J/P Haitian Relief Organization (Community Organized Relief Effort) [J/P HRO (CORE)]



Centro Agronómico Tropical de Investigación y Enseñanza (CATIE)

University of the West Indies - Centre for **Resource Management** and Environmental Studies (UWI-CERMES)



Inter-American Institute for Cooperation on Agriculture (IICA)





f

IICA 🕥

Grenada Community Development Agency (GRENCODA)









Federal Ministry for the Environment, Nature and Nuclear Safety







UN () environment programme









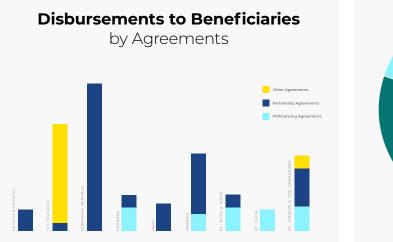


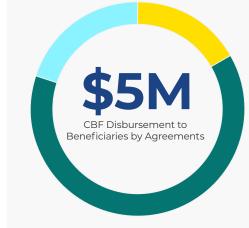


Celebrating 10 years of sustaining our natural capital.



Financial Highlights





Endowment And Other Disbursements

(as at December 2021)

Payment Type	FY20	FY21	FY22 (as at Dec 2021)	Total
Operations - TNC Reimbursements				1,659,646.53
Asset Manager	192,727.38	308,682.64	83,463.95	584,873.97
Contribution to CBF Operations Account	366,485.71	257,887.18	132,833.02	757,205.91
Total	559,213.09	566,569.82	216,296.97	3,001,726.41

Notes:

i. Financial year: October 1 - September 30 ii. All figures are in USD

Disbursements To Beneficiaries By Fiscal Year

	FY12	FY18	FY19	FY20	FY21	FY22 (At Dec '21)	TOTAL (At Dec '21)
Endowment	128,588	445,870.05	1,012,606.52	1,362,387.46	1,597,714.78	520,277.31	5,067,444.12
Pre-financing Agreements	128,588	205,000	325,000	225,000	125,000	0	1,008,588
Partnership Agreements		240,870.05	687,606.52	987,387.46	1,072,714.78	220,277.31	3,208,856.12
Other Agreements*				150,000	400,000	300,000	850,000

FY: October 1 to September 30 * BPAF Hurricane and SCGCF Volcano Recovery Grants

Disbursements To Beneficiaries From Endowment Fund

Country	Organisation	Payment Type		Total	
		Pre-financing Agreement	Partnership Agreement	Other Agreements	
Antigua & Barbuda	MEPA	185,000	161,288.55		346,288.55
Bahamas, The	BPAF		59,696.94	750,000	809,696.94
Dominican Republic	Fondo MARENA		1,119,117.29		1,119,117.29
Grenada	GSDTF	175,000	97,408.53		272,408.53
Haiti	FHB		205,925		205,925
Jamaica	NCTFJ	127,588	460,710.67		588,298.67
St. Kitts and Nevis	SCNCF	175,000	101,278.79		276,278.79
St. Lucia	SLUNCF	161,000	716,960.66		877,960.66
St. Vincent & the Grenadines	SVGCF	185,000	286,469.69	100,000	571,469.69
Total		1,008,588	3,208,856.12	850,000	5,067,444.12



(as at December 2021)

(as at December 2021)



www.caribbeanbiodiversityfund.org

secretariat@caribbeanbiodiversityfund.org

