



**Ecosystem-based Adaptation (EbA)
Facility**

**Logical Framework
for
5th Call for Proposals**

October 2024

The goal of the Ecosystem-based Adaptation Facility is to improve the management and/or rehabilitate ecosystems to strengthen the resilience and reduce climate risks to people in Caribbean Small Island Developing States (SIDS), while also contributing to biodiversity protection and climate change mitigation. In that regard, the complete logical framework can be found in this document in addition to the indicator reference sheets for each. Project implementers should measure the indicators in this document when possible and follow the indicator reference sheets.

Summary of indicators

19 indicators to measure the EbA Facility's objective to sustainably manage EbA supporting marine and coastal zone habitats, including rehabilitating key high biodiversity ecosystems and incorporating social and economic resilience to climate change. CBF EBA grantees report only on the three IKI indicators and eight custom indicators developed to measure additional ecological and social dimensions of EbA Facility interventions under Outcomes 1.1 and 1.2, as applicable.

- **3 standard IKI indicators**
 - Number of people directly supported by the project to adapt to climate change or to conserve ecosystems (Action People – AP)
 - Area of ecosystems improved or protected by project measures (Action Ecosystems – AE)
 - Greenhouse gas emissions reduced or carbon stocks enhanced in project/program area (Action Mitigation – AM)

- **8 custom indicators to measure operational efficiency for the EbA Facility and the grant disbursement procedures.**
 - At least 10 different SIDS have planned and implemented priority EbA measures (EbA Op 1-1)
 - Percentage of funds that were invested for the direct purpose of the EbA Facility (EbA Op 1-2)
 - Percentage of projects that receive grant funding within 10 business days of approving disbursement request and associated documentation (EbA Op 1-3)
 - Number of priority EbA projects that have been identified as part of a public selection process and approved based on agreed selection criteria (EbA Op 1-4)
 - The number of priority EbA projects implemented and completed as defined by the criteria for quality and approved by the EbA Committee (EbA Op 1-5)
 - Number of supported EbA projects for which a quality-assured implementation planning exists (EbA Op 1-6)
 - Number of EbA projects with an approved first annual work plan and monitoring, evaluation and learning (MEL) plan (EbA Op 1-7)
 - From Call for Proposal (CfP) #5 onwards, percentage of proposals that consider the promotion of gender equality in all CfPs of the EbA Facility (EbA Op 1-8).

- **8 custom indicators developed to measure additional ecological and social dimensions of EbA Facility interventions**
 - Number and hectares of protected areas in the terrestrial, marine and/or coastal zone, relevant to climate change adaptation, better managed (EbA 1-1)
 - Area of adaptation-relevant ecosystems (especially coral reefs, mangroves and seagrass meadows) that have been rehabilitated (by the project) (EbA 1-2)

- Area (hectares) of marine and coastal habitats protected through improved management for their EbA benefits to coastal communities and infrastructure (EbA 1-3)
- Number of threats to terrestrial, marine and coastal ecosystems addressed by EbA Facility interventions (EbA 1-4)
- Number of persons rating the quality of trainings at a 3 or more on a 5-point scale (EbA 1-5)
- Number of persons stating that they have been using skills learned in trainings 3-6 months post participating in trainings (EbA 1-6)
- Number of persons confirming the benefit of EbA Facility funded interventions for enhanced livelihoods opportunities (EbA 1-7)
- Number of hybrid restoration projects completed by 2026 (EbA 1-8)

Logical Framework

Goal: To improve the management¹ of and/or rehabilitate ecosystems to strengthen the resilience of and reduce climate risks to people in the Caribbean Small Island Developing States (SIDS), while also contributing to biodiversity protection and climate change mitigation.

Indicators:

- Ecosystem area (in hectares) that is improved or protected by the programmes' activities (Action Ecosystems – AE)
- The number of people directly supported by the project to adapt to climate change or to conserve ecosystems (Action People – AP)
- Greenhouse gas emissions reduced or carbon stocks enhanced in project/program area (Action Mitigation – AM)

	Indicator	Data sources	Assumptions
Objective 1: To sustainably manage EbA supporting marine and coastal zone habitats, including rehabilitating key high biodiversity ecosystems and incorporating social and economic resilience to climate change	The number of people directly supported by the project to adapt to climate change or to conserve ecosystems (AP)	EbA Facility and Grantee technical reports – socio-economic surveys, attendance records, webinar logs etc.	Continued political will by governments and citizens to elevate concerns on the need for climate change adaptation planning and implementation.

¹ Integrated ecosystem management includes activities that address the different ecological cultural, historical and socio-economic values that these systems are being managed for. Typical ecological management actions can include human assisted habitat restoration/rehabilitation, species removals, species re-introductions etc. When managing for cultural and historical values actions could include co-management arrangement with local communities and indigenous people living in and around key ecosystems, declaration of the area as an internationally recognized heritage site etc. When managing for socio-economic values, actions could include supporting local businesses in reducing potential negative impacts to the environment, supporting local people in enhancing livelihoods that support ecological health etc. Please read more [here](#).

	Indicator	Data sources	Assumptions
	<p>Greenhouse gas emissions reduced or carbon stocks enhanced in the project/program area (AM)</p> <p>Area of ecosystems improved or protected by project measures (AE)</p> <p>Number and hectares of protected areas in the terrestrial, marine and/or coastal zone, relevant to climate change adaptation, better managed (EbA 1-1)</p> <p>Number of persons confirming the benefit of EbA Facility funded interventions for enhanced livelihoods opportunities (EbA 1-7)</p>	<p>Carbon accounting contractor report, EbA Facility Technical Report and grantee reports</p> <p>EbA Facility and Grantee technical reports – GIS data</p> <p>EbA Facility and Grantee technical reports – GIS data</p> <p>EbA Facility and Grantee technical reports – project logs</p>	<p>National and regional governments will integrate and support EbA as a priority for development planning.</p> <p>Civil society partners and other relevant stakeholders will engage with EbA projects and give continued support to interventions.</p>
Outcome 1.1.: EbA-supporting marine and coastal habitat advancing toward sustainable protection and management			
	<p>Area (hectares) of marine and coastal habitats protected through improved management for their EbA benefits to coastal communities and infrastructure (EbA 1-3)</p>	<p>EbA Facility Technical Report and grantee reports – GIS data</p>	<p>Commitment of relevant institutions and stakeholders and a willingness to cooperate.</p> <p>Interventions identified are relevant and realistic to the context of target sites.</p>
<p>Output 1.1.1: Effective management of targeted (high EbA value) marine and coastal protected areas and marine managed areas</p>	<p>Number and hectares of protected areas in the terrestrial, marine and/or coastal zone, relevant to climate change adaptation, better managed (EbA 1-1)</p> <p>Area of adaptation-relevant ecosystems (especially coral reefs, mangroves and seagrass meadows) that have been rehabilitated (by the project) (EbA 1-2)</p> <p>Number of hybrid restoration projects completed by 2026 (EbA 1-8)</p>	<p>EbA Facility Technical Report and grantee reports – GIS data</p> <p>EbA Facility Technical Report and grantee reports – GIS data</p> <p>Grantee technical reports</p>	<p>Countries are able to identify transformative, impactful and catalytic projects.</p> <p>Relevant national institutions cooperate fully in the implementation and testing of adaptation approaches.</p> <p>Adaptation projects are maintained by well-formed civil society organizations, designated national agencies or non-government organizations.</p>

	Indicator	Data sources	Assumptions
Output 1.1.2.: Reductions in climate-related threats to terrestrial, coastal and marine habitats (e.g., flooding, storm surges, increased wave energy, unsustainable infrastructural development in adaptation relevant ecosystems), erosion, biodiversity loss etc.	Number of threats to terrestrial, marine and coastal ecosystems addressed by EbA Facility interventions (EbA 1-4)	EbA Facility Technical Report and grantee reports	Relevant policies and legislation in place to support reductions in major threats Threats may be reduced due to actions being implemented under the EbA Facility.
Outcome 1.2: Improvement in socio-economic resilience of people, exposed to the effects of climate change, due to EbA Facility interventions			
	Number of persons confirming the benefit of EbA Facility funded interventions for enhanced livelihoods opportunities (EbA 1-7)	EbA Facility Technical Report and grantee reports – surveys	EbA Facility interventions result in increased earning potential and diversified livelihood options for persons living in communities where actions are implemented.
Output 1.2.1: Improved capacity of communities to earn alternative/supplemental livelihoods relieving stress on marine and coastal zone ecosystems	Number of persons rating the quality of trainings at a 3 or more on a 5-point scale (EbA 1-5) Number of persons stating that they have been using skills learned in trainings 3-6 months post participating in trainings (EbA 1-6)	EbA Facility Technical Report and grantee reports – surveys EbA Facility Technical Report and grantee reports - surveys	Community members are willing to reduce/discontinue current practices which are unsustainable.
Output 1.2.2: Improved sustainable livelihood opportunities for community members	Number of persons confirming the benefit of EbA Facility funded interventions for enhanced livelihoods opportunities (EbA 1-7)	EbA Facility Technical Report and grantee reports - surveys	Community groups are interested and supportive of initiatives
Outcome 1.3: EbA Facility processes effectively managed with accountability, efficiency and transparency for the long term sustainability and growth of funds supporting conservation actions in the Caribbean.			
	At least 10 different SIDS have planned and implemented priority EbA measures (EbA Op 1-1) Percentage of funds that were invested for the direct purpose of the EbA Facility (EbA Op 1-2)	EbA Facility Technical reports EbA Facility Financial Reports	EbA Facility financing will continue to be made available for supporting implementation of EbA interventions in vulnerable terrestrial, marine and coastal ecosystems.

	Indicator	Data sources	Assumptions
	<p>Number of priority EbA projects that have been identified as part of a public selection process and approved based on agreed selection criteria (EbA Op 1-4)</p> <p>Percentage of projects that receive grant funding within 10 business days of approving disbursement request and associated documentation (EbA Op 1-3)</p> <p>The number of priority EbA projects implemented and completed as defined by the criteria for quality and approved by the EbA Committee (EbA Op 1-5)</p> <p>Number of supported EbA projects for which a quality-assured implementation planning exists (EbA Op 1-6)</p> <p>Number of EbA projects with an approved first annual work plan and monitoring, evaluation and learning (MEL) plan (EbA Op 1-7)</p> <p>From Call for Proposal (CfP) #5 onwards, percentage of proposals that consider the promotion of gender equality in all CfPs of the EbA Facility (EbA Op 1-8)</p>	<p>EbA Facility Technical reports</p> <p>EbA Facility Technical Reports</p> <p>EbA Facility Technical Reports</p>	<p>Interventions planned and implemented are within the budget of the EbA Facility projects (with secured co-financing where necessary)</p>

Summary of indicators per outcome

Outcome 1.1: EbA-supporting marine and coastal habitat advancing toward sustainable protection and management
1) Area of ecosystems improved or protected by project measures. (Action Ecosystems – AE)
2) Greenhouse gas emissions reduced or carbon stocks enhanced in the project/program area (Action Mitigation – AM)
3) Number and hectares of protected areas in the terrestrial, marine and/or coastal zone, relevant to climate change adaptation, better managed (EbA 1-1)
4) Area of adaptation-relevant ecosystems (especially coral reefs, mangroves and seagrass meadows) that have been rehabilitated (by the project) (EbA 1-2)
5) Area (hectares) of marine and coastal habitats protected through improved management for their EbA benefits to coastal communities and infrastructure (EbA 1-3)
6) Number of threats to terrestrial, marine and coastal ecosystems addressed by EbA Facility interventions (EbA 1-4)
7) Number of hybrid restoration projects completed by 2026 (EbA 1-8)
Outcome 1.2: Improvement in socio-economic resilience of people, exposed to the effects of climate change, due to EbA Facility interventions
1) The number of people directly supported by the project to adapt to climate change or to conserve ecosystems (Action People – AP)
2) Number of persons rating the quality of trainings at a 3 or more on a 5-point scale (EbA 1-5)
3) Number of persons stating that they have been using skills learned in trainings 3-6 months post participating in trainings (EbA 1-6)
4) Number of persons confirming the benefit of EbA Facility funded interventions for enhanced livelihoods opportunities (EbA 1-7)
Outcome 1.3: Expenses and administrative processes effectively managed with accountability, efficiency and transparency for the long term sustainability and growth of funds supporting conservation actions in the Caribbean.
1) At least 10 different SIDS have planned and implemented priority EbA measures (EbA Op 1-1)
2) Percentage of funds that were invested for the direct purpose of the EbA Facility (EbA Op 1-2)
3) Percentage of projects that receive grant funding within 10 business days of approving grant-tied deliverables/reports (EbA Op 1-3)
4) Number of priority EbA projects that have been identified as part of a public selection process and approved based on agreed selection criteria (EbA Op 1-4)
5) The number of priority EbA projects implemented and completed as defined by the criteria for quality and approved by the EbA Committee (EbA Op 1-5)
6) Number of supported EbA projects for which a quality-assured implementation planning exists (EbA Op 1-6)
7) Number of EbA projects with an approved first annual work plan and monitoring, evaluation and learning (MEL) plan (EbA Op 1-7)
8) From Call for Proposal (CfP) #5 onwards, percentage of proposals that consider the promotion of gender equality in all CfPs of the EbA Facility (EbA Op 1-8)

