

# **BLUE CARBON ACCELERATOR FUND**

## READINESS SUPPORT FUNDING GUIDELINES

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**Australian Government**  
**Department of Agriculture,  
Water and the Environment**



## Contents

<b>1. About the Blue Carbon Accelerator Fund .....</b>	<b>3</b>
Purpose .....	3
Context .....	3
<b>2. BCAF Readiness Support .....</b>	<b>4</b>
Eligibility requirements .....	4
Eligible entities .....	4
Eligible project locations .....	5
Eligible activities .....	5
Eligible expenditure.....	5
<b>3. Selection criteria .....</b>	<b>6</b>
Experience and track record of the project team .....	6
Positive environment and social impacts of the project .....	6
Scientifically robust approaches .....	6
Robust business plan, including risk management, and clear path to financial viability .....	6
Value for Money.....	7
Market level impact / scalability .....	7
Co-finance .....	7
Collaboration with respective local and/or national government authorities.....	7
Link with the International Partnership for Blue Carbon (IPBC) .....	7
<b>4. Submission, review and approval process .....</b>	<b>8</b>
4.1 Summary of process .....	8
4.2 Submission .....	8
4.3 Review .....	9
4.4 Approval .....	9
<b>5. Implementation, Reporting and Evaluations of Projects .....</b>	<b>10</b>
5.1 Project funding agreement .....	10
5.2 Procurement and Subcontracting .....	10
5.3 Reporting and funding payments.....	10
5.4 Impact report cards.....	10
5.5 Record .....	10
5.6 Acknowledgement .....	10
5.7 Communication .....	11
5.8 Data protection .....	11
<b>6. Link to other funding opportunities .....</b>	<b>11</b>
<b>7. Expected timeline.....</b>	<b>12</b>
<b>8. Questions during the application process .....</b>	<b>12</b>

# 1. About the Blue Carbon Accelerator Fund

## Purpose

The Blue Carbon Accelerator Fund (BCAF) was established by Australia and IUCN, International Union for Conservation of Nature and Natural Resources, as a dedicated funding scheme to support blue carbon restoration and conservation projects in developing countries and help pave the way for private sector finance.

The BCAF contributes to addressing barriers to scaling-up and financing blue carbon restoration by supporting the development and implementation of quality blue carbon projects including funding early-stage activities, facilitating capacity building through technical collaboration, assisting with brokerage for future financing, and monitoring and valuing both carbon and non-carbon outcomes.

The funds of the BCAF are allocated to projects via separate thematic calls for proposals and funding guidelines. Currently, the BCAF provides funds for:

- a) **Readiness Support** that will help project developers with activities to get coastal blue carbon restoration projects ready for implementation and future private sector finance – growing the global portfolio of credible and investment-ready blue carbon projects.
- b) **Implementation Support** for on-the-ground blue carbon ecosystem restoration or conservation projects that will demonstrate and measure climate, biodiversity and livelihood benefits – enhancing the business case for private sector investment in blue carbon ecosystems.

The guidelines set out in this document are related to the **BCAF Readiness Support** funding opportunity only. Funding guidelines, including eligibility criteria, for other BCAF funding opportunities such as for Implementation Support will be published separately.

## Context

Blue carbon ecosystems refer to ecosystems that are influenced by tide water either regularly or irregularly (also known as coastal wetland ecosystems) – these ecosystems form a continuum on coastal land and floodplains and can include seagrass, mangroves, tidal marshes (saltmarsh), sparsely vegetated saltmarshes (salt flats) and supratidal forests.

Healthy blue carbon ecosystems are among the most efficient natural carbon sinks, capturing and storing two to four times more carbon per hectare than terrestrial forests, and thereby can make a significant contribution to global action on climate change. Blue carbon ecosystems also provide other ecosystem services to communities and businesses such as fish nursery grounds, tourism, and coastal protection, and are critical to biodiversity.

Coastal blue carbon ecosystems are attracting high interest from the private sector, including businesses seeking to offset their emissions through carbon credits or to meet corporate social responsibility goals, philanthropic funders looking to contribute to biodiversity and livelihood outcomes, investors interested in coastal resilience, and local businesses gaining revenue from blue carbon credits on top of financial profits from fishing and nature tourism.

The multiple benefits achievable from blue carbon ecosystem restoration present opportunities for cross-sector participation and funding. The BCAF is designed help realize this opportunity for increased coastal blue carbon restoration by:

- a) increasing the global supply of investment-ready blue carbon projects; and

- b) applying measurement approaches that value the climate, biodiversity and livelihood benefits of the ecosystems, thereby providing consistent and trusted information for decision making.

## 2. BCAF Readiness Support

The **BCAF Readiness Support** will provide funding for early-phase design, set-up, and implementation of coastal blue carbon projects in developing countries.

The **purpose** of the Readiness Support is to increase the global supply of investment-ready coastal blue carbon projects.

The BCAF Readiness Support will help project developers in developing countries to commence and establish projects in a credible manner ready for next phase investment by:

- i. directly funding activities to mature their project;
- ii. providing capacity building opportunities;
- iii. supporting technical collaboration between various project developers; and
- iv. assisting with brokering future investors.

Direct funding provided under BCAF Readiness support can be used for a variety of activities (see below on eligible activities) required to enable the project to be ready for private sector investment. Projects must demonstrate a clear path to entering the carbon markets and to deliver positive habitat conservation and/or restoration outcomes, as well as opportunities for developing local livelihoods.

The projects funded by the BCAF Readiness are to be undertaken within a maximum period of 18 months. Additional justification is required for any projects seeking a longer timeframe.

A total of \$1,6 AUD million funding is available for project Readiness Support. Readiness Support funding will be available to a maximum of AUD 240,000 per project., funding allocation will depend on the scope of the activity and its complexity.

Additional contributions to your project are encouraged, including from third parties. Contributions may be financial or in-kind contributions, including volunteer participation.

### Eligibility requirements

This section details the eligibility criteria that must be met in order to be considered for BCAF Readiness Support funding.

### Eligible entities

Eligibility legal entities under the BCAF Readiness Support are:

- Non-governmental organizations (NGO); and
- Private sector entities (small to medium type enterprises, incl. social enterprises, start-ups and carbon project developers).

National or sub-national government entities (national or other jurisdiction government authorities) will not be eligible to receive grant funds. However, the BCAF Readiness round favours project proposals that can demonstrate linkages and engagements with, or sponsorship from, local authorities or other government entities.

### Eligible project locations

The project must be located within at least one coastal blue carbon ecosystem. Coastal blue carbon ecosystems include:

- Seagrass;
- mangroves;
- tidal marshes (saltmarsh);
- sparsely vegetated saltmarshes (salt flats); and
- supratidal swamp forests.

The project must be situated in developing countries defined by OECD Development Assistance Committee (DAC) as Official Development Assistance (ODA) eligible, or recently graduated. This link provides a list of [ODA-eligible countries by region](#).

### Eligible activities

The following activities related to coastal blue carbon are eligible for funding under the BCAF Readiness Support:

- Coastal blue carbon project feasibility assessments, including related scientific work;
- Coastal (blue carbon) area management plans;
- Environmental and social impact assessments;
- Financial and economic analysis of projects, including accounting;
- Legal, technical and commercial consultancies;
- Blue carbon business planning (OPEX costs and revenue forecasts);
- Stakeholder mappings and engagement (meetings etc);
- Preparation of regulatory filings and related public processes; and
- Project monitoring and implementation planning.

Other activities may be supported if you can demonstrate that the activity will contribute to the success of the project.

### Eligible expenditure

Funding can only be spent on eligible expenditure you have incurred on eligible activities. Eligible expenditure items are:

- salaries for staff and direct salary and on-costs for personnel directly employed for the project activities;
- contractor costs or expert advice directly related to the project;
- costs incurred to obtain planning, environmental or other regulatory approvals during the project period;
- communication, educational materials and promotional costs directly related to the project including event advertising materials, workshop materials, fact sheets, web materials, interpretive or other project related signage;
- venue hire for stakeholder engagement activities, local travel costs;
- administrative support and overheads additional to the normal day to day running costs of the organisation, including project management or project co-ordination; and
- monitoring, evaluation and reporting costs.

### 3. Selection criteria

This section details the selection criteria that the project proposals will be assessed on.

#### Experience and track record of the project team

- Experience of the applicant's organization and the proposed project team;
- Experience of any proposed project partners (partnerships are encouraged, but applicants can apply as one entity only, and must provide details of all partners/partnerships additional to their own entity);
- Experience of the applicant and project partners with the type of work being proposed; and
- Demonstrated experience working in the project location, including relationships with relevant government authorities and communities on-the-ground.

#### Positive environment and social impacts of the project

- Coastal and/or marine habitat conservation and/or restoration value across ecosystem services;
- Any additional, clear, ideally quantitative, social and environmental impacts; and
- Low environmental, social and governance risks (including gender aspects).

#### Scientifically robust approaches

- Project is established using robust carbon measurement, reporting and verification (MRV); and
- Project considers scientific evidence to ensure avoidance of potential perverse outcomes from project activities.

#### Robust business plan, including risk management, and clear path to financial viability

- Blue carbon generation potential and the ability to monetize the blue carbon identified;
- Blue carbon income stream outlined in the proposed financial structure;
- Opportunities for developing additional income streams (beyond carbon);
- Clear and articulated financing structure with path to financial sustainability and profitability;
- Clear and inclusive land tenure and participation arrangements;
- Adequate assessment of legal and regulatory environment and risks;
- Identified income streams and revenue sources;
- Private sector and investor interest expressed; and
- If possible, a committed private sector investment partner. Letters of interest, or other types of initial indications of outreach to potential private investors preferred.

## Value for Money

In order to assess value for money of the proposal, you must submit a project budget detailing the following cost elements:

- Consulting services;
- Capacity development, trainings, workshops;
- Communication;
- Travel and venue (if applicable);
- Staff costs; and
- Management costs.

Staff and management/overhead costs of the project developer/proponent can be included up to a max of 20% of BCAF funding. No more than 10% overhead are allowed.

## Market level impact / scalability

- Clear potential for replicability and scalability;
- Partnerships for increased scale and reach outlined; and
- Willingness to share experience and learning with other project developers/managers of the BCAF.

## Co-finance

- The Project has identified other sources of funding and/or in-kind support to develop the project beyond BCAF; and
- The Project has already secured co-finance for its early phase activities.

## Collaboration with respective local and/or national government authorities

- The project plans to collaborate or engage with respective local and/or national authorities; and
- The proposal includes a reference letter or other form of acknowledgement from a government authority and/or a government project sponsor for the project.

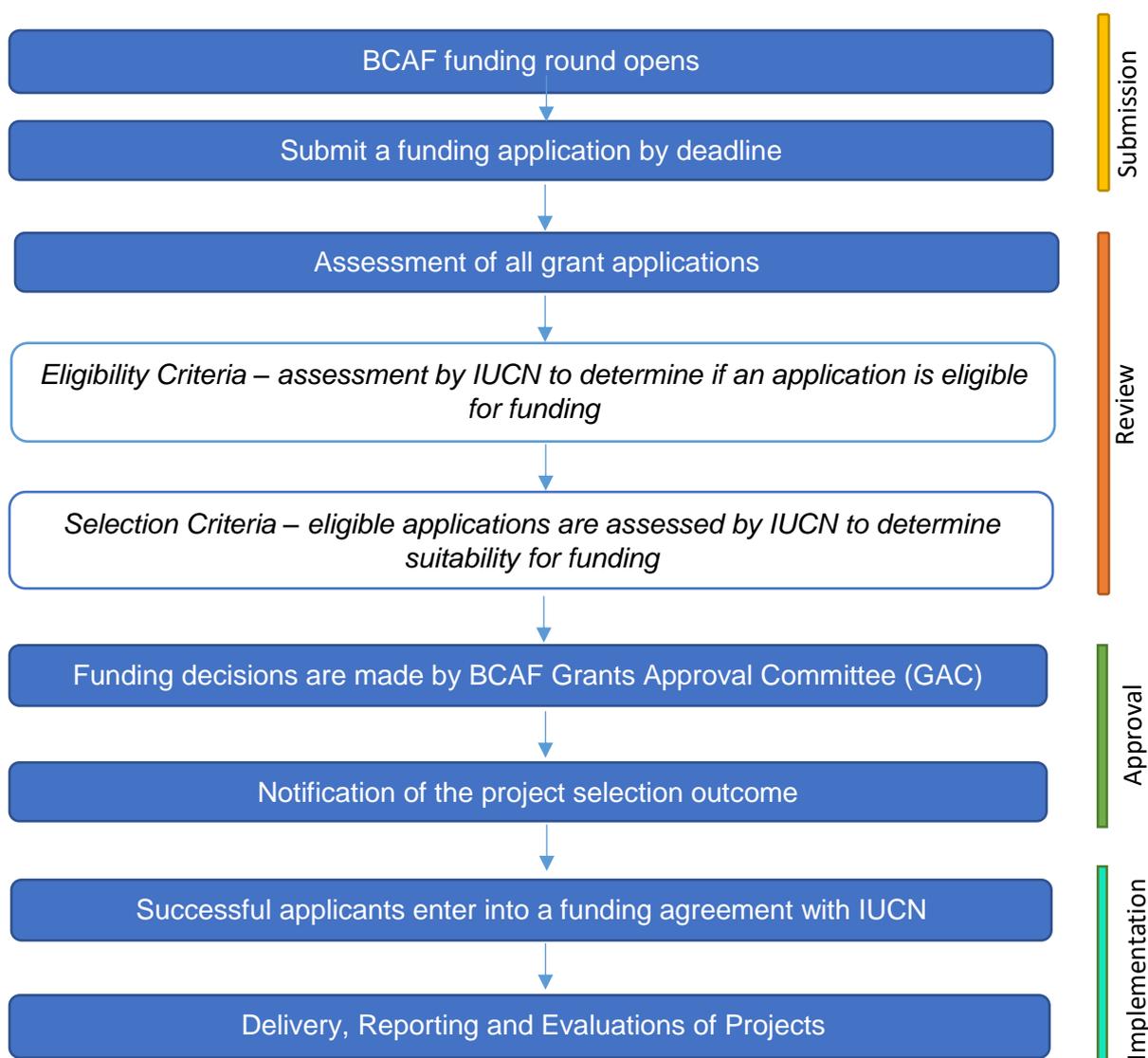
## Link with the International Partnership for Blue Carbon (IPBC)

- The project can demonstrate a link with the [International Partnership for Blue Carbon \(IPBC\)](#); and
- The project is located within an eligible country that is a [government partner of the IPBC](#).

The IPBC welcomes expressions of interest from government agencies, non-government organisations and scientific institutions to join the partnership at any time. For more information on the IPBC or current country Partners please contact the IPBC Coordinator Team at [ipbc@environment.gov.au](mailto:ipbc@environment.gov.au)

## 4. Submission, review and approval process

### 4.1 Summary of process



### 4.2 Submission

Before applying, applicants must read and understand these guidelines.

Entities interested to apply for funding under the BCAF Readiness Support are asked to fill out the BCAF Readiness Support submission form and address all the eligibility criteria and selection criteria.

To apply, you must:

- complete the online application form;
- provide all the information requested;
- address all eligibility criteria and selection criteria;
- include all necessary attachments; and
- submit your application by 11:59 pm (CET) **15 May 2022**.

IUCN may additionally request documents concerning the entity (registration certificate, statutes) and financial documents (e.g. financial statements of the past three years), as well as verifying an ID document of the project leader or the CEO of the entity.

This due diligence process will be finalized, at latest, prior to the signature of the contract with the entity. Private sector entities applying underlie IUCN's Business Risk and Opportunity screening.

In the review process IUCN holds the right to request additional information and set up call(s) as deemed necessary for clarification.

#### 4.3 Review

The BCAF Readiness Support applications will undergo one round of review, which will assess applications against the eligibility criteria and the selections criteria:

Assessment of all applications:

1. All projects will be assessed by IUCN against eligibility criteria;
2. Eligible projects will be reviewed by an assessment panel against the selection criteria, reflecting the IUCN Global Standard on NbS<sup>TM1</sup>; and
  - As part of the assessment, applications will be screened for their responses to the Environmental and Social Risk section of the BCAF Readiness Support submission form. The section includes questions on:
    - Stakeholder engagement during project development;
    - Potential Impacts Related to ESMS Standards;
    - Other Social and Environmental Impacts; and
    - Climate Change Risks.

The review will be conducted by IUCN in consultation with external experts. The assessment panel is made up of least three reviewers (one from IUCN and two external experts). Each project will receive an average score based on the reviewer's individual scores.

A short list of the highest ranked projects will be submitted to the dedicated Grants Approval Committee (GAC) to the BCAF Readiness Support projects. The GAC will include a mix of experts including with expertise on financial viability of Nature-based Solutions projects.

#### 4.4 Approval

The GAC decides which applications should be approved for funding, based on the assessment report and any supporting documentation submitted by the IUCN assessment panel. IUCN will be available to answer any questions of the GAC regarding the proposals.

Successful applicants will be notified if their project was selected for funding by the IUCN. Selected projects will be announced on the BCAF webpage.

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<sup>1</sup> [IUCN Global Standard for Nature-based Solutions: first edition | IUCN Library System](#)

## 5. Implementation, Reporting and Evaluations of Projects

IUCN enters into a funding agreement with successful applicants. Successful applicants undertake the activity as set out in the funding agreement. IUCN manages the funds by working with the project developer, monitoring progress and making payments based on agreed milestones and deliverables.

### 5.1 Project funding agreement

IUCN will enter into a contractual agreement with the successful entity, based on the approved deliverables and budget.

The contractual agreement will follow standard templates from IUCN.

### 5.2 Procurement and Subcontracting

Procurement and subcontracting will be possible following IUCN's standard procurement policy.

A subcontractor is a third party who on behalf of the funding recipient takes over one or more well defined tasks within the project. The subcontractor owes a service or product and issues an invoice for it. If the subcontractor has been identified and approved by BCAAF within the full proposal, the contracting party will not be subject to tendering under IUCN's Procurement Policy.

### 5.3 Reporting and funding payments

The agreement IUCN signs with the entity requires regular technical and financial reporting. The details will be set in the respective agreement and will follow regular intervals.

Progress reports must:

- include information about progress toward agreed activities and outcomes;
- show the total eligible expenditure incurred to date; and
- be submitted by the report due date.

Payments will be conducted based on technical reports provided to and approved by IUCN.

### 5.4 Impact report cards

All entities are required to submit a final technical report and contribute to the development of a project impact report card, similar to these: <https://bluenaturalcapital.org/impactreports/>.

### 5.5 Record Keeping

IUCN may also inspect the records the entity is required to keep under the funding agreement.

### 5.6 Acknowledgement

The entity is required to acknowledge support by adding the logo of the BCAAF to all publications, reports, banners, press materials and other products that the grants help produce.

If making a public statement about the project or a project activity, the contracted entity is required to acknowledge the funding by using the following text:

*'This project received funding from Blue Carbon Accelerator Fund – an Australian Government initiative – implemented by IUCN'.*

If appropriate, BCAAF, IUCN and the Australian Government should also be acknowledged on the funding recipient's social media posts and website.

## 5.7 Communication

The entity is required to provide IUCN with electronic copies of photographs, video material as well as any articles, reports, media interviews or other publication directly relating to activities covered under the project agreement.

For IPBC partners, there will also be opportunities to promote activities through IPBC social media and website [www.bluecarbonpartnership.org](http://www.bluecarbonpartnership.org).

## 5.8 Data protection

The BCAF, under the auspices of the BNCFF, takes data protection and management seriously and is committed to safeguarding and protecting Personal Data of individuals. The BCAF is aware of the risks involved, and of the importance of having appropriate data protection standards in place.

In the scope of the mission of BCAF will need to gather and use certain information about individuals. Safeguarding the personal data of all these persons is an essential aspect of protecting people's lives, integrity and dignity. The Processing of Personal Data touches all areas of the BCFA's activity, whether operational or administrative.

As such, the entirety of BCFA, including the application submission process, is in accordance with the [IUCN Data Protection Policy](#).

## 6. Link to other funding opportunities

The BCAF builds on the strong work and templates for success of the Blue Natural Capital Financing Facility (BNCFF).

Project proponents who have received, or will apply for new funding under the BNCFF, can also apply for funds under the BCAF.

Projects who have recently applied for funding and/or support of other related call for proposals, such as the ORRAA Innovation Challenge, the WEF Uplink Blue Challenge, and related blue carbon calls are welcome to apply and indicate so in their application form.

## 7. Expected timeline

Activity	Timeframe*
BCAF Readiness Opens	31 March – 15 May 2022
Assessment of applications	4 - 6 weeks
GAC approval	End of June
Announcements of successful applicants	After GAC approval
Negotiations and award of funding agreements	After GAC approval (6 weeks)
Earliest expected start date of grant activity	August 2022

\* Subject to change

## 8. Questions during the application process

If you have any questions about the grant or process during the application period, please contact [info@bluenaturalcapital.org](mailto:info@bluenaturalcapital.org).

If you have any questions about the International Partnership for Blue Carbon, please contact the IPBC Coordinator Team at [ipbc@environment.gov.au](mailto:ipbc@environment.gov.au) or visit the website <https://bluecarbonpartnership.org/>