
Annual Performance Report

Project/Programme title: FP173: The Amazon Bioeconomy Fund: Unlocking private capital by valuing bioeconomy products and services with climate mitigation and adaptation results in the Amazon

Accredited Entity: Inter-American Development Bank - IDB

Date of Report submission: [YYYY/MM/DD]

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Section A [PROJECT DATA](#)

RATIONALE

This report layout is designed to support the drafting of a structured report that assesses, evaluates, documents, and communicates the progress on Funding Proposal (FP) implementation and on its associated Funded Activity Agreement (FAA). The layout aims to provide a clear and comprehensive understanding of key objectives, progress, and risks, drawing on project implementation related data provided by Accredited Entities (AEs).

Considering the Green Climate Fund's (GCF) evolving strategic direction toward a Risk-Based Approach, the report is intended to:

- Track quantitative and qualitative progress of the project implementation.
- Highlight critical findings and emerging trends.
- Identify risks and propose actionable mitigation strategies.
- Support evidence-based decision-making.
- Promote transparency and accountability.
- Align with strategic and regulatory frameworks.
- Serve as a foundation for AE engagement on project performance

METHODOLOGY

The report's layout mirrors, to the extent possible, the structure of the Funding Proposal (FP) to maintain coherence with the presented information. However, the FP and the Report differ in scope and strategic intent; thus, while the FP serves a functional role in informing the Report, it does not dictate a strictly parallel structure.

A. PROJECT DATA (Prefilled where possible)				
Should any information/data prefilled from Section A.1 to Section A.12 be incorrect or require updating, please inform GCF's Project Lead of appropriate corrective action.				
A.1. Date of report submission		Click or tap to enter a date.		
A.2. Project or programme	Programme	A.3. Sector	Public	
A.4. Total Financing (GCF + Cofinance)	GCF financing		USD (\$) 279,000,000	
	Loan		USD (\$) 135,000,000	
	Equity		USD (\$) 6,500,000	
	Grant		USD (\$) 137,500,000	
	Co-financing		USD (\$) 319,100,000	
	Loan		USD (\$) 155,000,000	
	Guarantee		USD (\$) 145,000,000	
	Equity		USD (\$) 4,000,000	
	Grant		USD (\$) 14,000,000	
	In-kind		USD (\$) 1,100,000	
Total Financing		USD (\$) 598,100,000		
A.5. Total GCF funding disbursed to this date	million USD (\$) \$ 56.25			
A.6. Implementation period	From 9/28/2022 to 9/28/2029			
A.7. ESS Category (Refers to GCF revised Environmental and Social Policy and GCF ESS Standards to assess your FP category.)			I-2	
A.8. Executing Entity Information				
Full legal name	Country of registration	Entity type	Role in project	Focal point(s) and email(s)
Asociación Interétnica de Desarrollo de la Selva Peruana – AIDSEP (Association for the Development of the Peruvian Jungle and the community initiatives of Indigenous Economy)	Peru	Civil society organization/Non-governmental organization (including entities or	Executing Entity Component 3, output III.4 Small Grants Program (PE-G1017)	N/A

Associação Nacional de Quilombos para Cooperação – Negra Anastácia (National Association of Quilombos for Cooperation)	Brazil	Civil society organization/Non-governmental organization (including entities or	Executing Entity Component 3, output III.1 Inclusion Mechanisms for Women and Diversity in Biobusiness (BR-T1598)	N/A
Banco do Brasil	Brazil	Public sector – Government-controlled subnational, national or regional entity (including	Executing Entity Component 1, output I.1 Sovereign Investment Loans and Investment Grants - (BR-L1633 - BR-G1024)	N/A
Confederación De Nacionalidades Indígenas de la Amazonia ECU	Ecuador	Civil society organization/Non-governmental organization (including entities or	Executing Entity Component 3 III.4 Small Grants Program (EC-T1611)	N/A
Conservation International	United States of America	Civil society organization/Non-governmental organization (including entities or	Executing Entity Component 3 III.4 Small Grants Program (RG-T4685)	N/A
Coordenação das Organizações Indígenas da Amazônia Brasileira - COIAB	Brazil	Civil society organization/Non-governmental organization (including entities or	Executing Entity Component 3 III.4 Small Grants Program (BR-T1638)	N/A
Corporación ANALPES Perú S.A.C	Peru	Private sector – Registered legal entities which are not government-controlled (e.g. forprofit entities, financial institutions)	Executing Entity Component 1, output I.3 Technical Cooperation (PE-T1532)	N/A
Corporación Financiera Nacional	Ecuador	Public sector – Government-controlled subnational, national or regional entity (including	Executing Entity Component 1, output.1 Sovereign Investment, I.3 Technical Cooperation (EC-L1302, EC-G1024, EC-T1618)	N/A
Corporación Nacional de Finanzas Populares y Solidarias – CONAFIPS	Ecuador	Public sector – Government-controlled subnational, national or regional entity (including	Executing Entity Component I.1 Sovereign Investment Loans and Investment Grants; I.3 Technical Cooperation; Component III.1 Inclusion Mechanisms for Women and Diversity in Biobusinesses (EC-L1286, EC-G1011, EC-T1518)	N/A
Fondo de Promoción De Areas Naturales Protegidas Del Perú	Peru	Public sector – Government-controlled subnational, national or regional entity (including	Executing Entity Component 1, output I.3 Technical Cooperation (PE-T1601)	N/A
Fundación Pachamama	Ecuador	Civil society organization/Non-governmental organization (including entities or	Executing Entity Component 1, output I.3 Technical Cooperation (EC-T1535)	N/A

Instituto Conexões Sustentáveis (Conexsus)	Brazil	Civil society organization/Non-governmental organization (including entities or	Executing Entity Component 1, output I.3 Technical Cooperation; Component 3, output III.2 Integrated Support and Ecosystem Strengthening for Amazonian Small and Medium-Sized Enterprises (SMEs) and their communities (BR-T1451 RG-T4270, RG-T4269)	N/A
IDB Lab	United States of America	Multilateral or other international organization – entity formed by treaty, agreement or	Executing Entity Component 1, output I.3 Technical Cooperation (RG-T4293)	N/A
Inter-American Development Bank	United States of America	Multilateral or other international organization – entity formed by treaty, agreement or	Executing Entity Component 1, output I.3 Technical Cooperation; III.1 Inclusion Mechanisms for Women and Diversity in Biobusiness; Component 3, outputs III.3 Stakeholder Engagement Plan; and III.5 General Advisory Services (BR-T1540, EC-T1524, BR-T1612, RG-T4214, PE-T1456, , BO-T1431, BR-T1606, RG-T4161, RG-T4413, CO-T1704, PE-T1551, BR-T1559, SU-T1179, BR-T1572, BR-T1567, CO-T1764, CO-T1747, BR-T1617, SU-T1176, PE-T1599, BR-T1618, RG-T4670, SU-T1206, RG-T4682, RG-T4709, RG-T4710, RG-T4365, EC-T1485, RG-T3975, SU-T1205, RG-T4176, RG-T4288, CO-T1713, RG-T4174, CO-T1756, BR-T1615, RG-T4327, EC-T1540, RG-T4624, EC-T1585, SU-T1172, RG-T4686, PE-T1545, CO-T1746, EC-T1603, RG-T4793, RG-T4839, EC-T1551)	N/A
Latimpacto- Red Latinoamericana de Inversión Social y Filantropía Estratégica	Colombia	Civil society organization/Non-governmental organization (including entities or	Executing Entity Component 1, output I.3 Technical Cooperation (RG-T4301)	N/A
Los Viajes del Boga SAS	Colombia	Private sector – Registered legal entities which are not government-controlled (e.g. forprofit entities, financial institutions)	Executing Entity Component 1, output I.3 Technical Cooperation (CO-T1761)	N/A
Ministerio del Ambiente - MINAM	Peru	Public sector – Government (which may be acting through a ministry or department)	Executing Entity Component I.1 Sovereign Investment Loans and Investment Grants (PE-L1258, PE-G1007)	N/A

Nationale Ontwikkelingsbank van Suriname N.V. (NOB) National Development Bank of Suriname	Suriname	Public sector – Government-controlled subnational, national or regional entity (including	Executing Entity Component 1, output I.1 Sovereign Investment Loans and Investment Grants (SU-L1069 - SU-G1007)	N/A
Pantera Makers	Colombia	Private sector – Registered legal entities which are not government-controlled (e.g. forprofit entities, financial institutions)	Executing Entity Component 1, output I.3 Technical Cooperation (EC-T1581)	N/A
Rainforest Alliance	United States of America	Civil society organization/Non-governmental organization (including entities or	Executing Entity Component 1, output I.3 Technical Cooperation (RG-T4009 RG-T4640 - BR-T1549)	N/A
Servicios Ambientales Institucionales Ecodecision S.A.S	Ecuador	Private sector – Registered legal entities which are not government-controlled (e.g. forprofit entities, financial institutions)	Executing Entity Component 1, output I.3 Technical Cooperation (EC-T1581)	N/A
Sinergia Centro de Innovacion y Negocios S.A.C (AGROS)	Peru	Private sector – Registered legal entities which are not government-controlled (e.g. forprofit entities, financial institutions)	Executing Entity Component 1, output I.3 Technical Cooperation (PE-T1623)	N/A
Stichting Amazon Conservation Team Guianas	Suriname	Civil society organization/Non-governmental organization (including entities or	Executing Entity Component 1, output I.3 Technical Cooperation (SU-T1211)	N/A
TERRASOS S.A.S.	Colombia	Private sector – Registered legal entities which are not government-controlled (e.g. forprofit entities, financial institutions)	Executing Entity Component 1, output I.3 Technical Cooperation (BR-T1637)	N/A
Universidad de Ingeniería y Tecnología	Peru	Academic/Research institution	Executing Entity Component 1, output I.3 Technical Cooperation (PE-T1622)	N/A
University of Guyana	Guyana	Academic/Research institution	Executing Entity Component 1, output I.3 Technical Cooperation (GY-T1211)	N/A
World Wildlife Fund Inc (WWF)	United States of America	Civil society organization/Non-governmental organization (including entities or	Executing Entity Component 1, output I.3 Technical Cooperation (CO-T1601)	N/A
WWF - Brasil	Brazil	Civil society organization/Non-governmental organization (including entities or	Executing Entity Component 1, output I.3 Technical Cooperation (BR-T1636)	N/A
A.9. Co-Financier information				
Full legal name	Country of registration	Focal point(s) and email(s)	Ownership entity type	Beneficial owner(s)

IDB Lab	United States of America	N/A	Multilateral or other international organization – entity formed by treaty, agreement or	N/A
Inter-American Development Bank	United States of America	N/A	Multilateral or other international organization – entity formed by treaty, agreement or	N/A
Climate and Land Use Alliance (CLUA)	United States of America	N/A	Civil society organization/Non-governmental organization (including entities or	N/A
Instituto Conexões Sustentáveis (Conexsus)	Brazil	N/A	Civil society organization/Non-governmental organization (including entities or	N/A
Rainforest Alliance	United States of America	N/A	Civil society organization/Non-governmental organization (including entities or	N/A
World Wildlife Fund Inc (WWF)	United States of America	N/A	Civil society organization/Non-governmental organization (including entities or	N/A
TERRASOS S.A.S.	Colombia	N/A	Private sector – Registered legal entities which are not government-controlled (e.g. forprofit entities, financial institutions)	N/A
Los Viajes del Boga SAS	Colombia	N/A	Private sector – Registered legal entities which are not government-controlled (e.g. forprofit entities, financial institutions)	N/A
Fundación Pachamama	Ecuador	N/A	Civil society organization/Non-governmental organization (including entities or	N/A
Servicios Ambientales Institucionales Ecodecision S.A.S	Ecuador	N/A	Private sector – Registered legal entities which are not government-controlled (e.g. forprofit entities, financial institutions)	N/A
University of Guyana	Guyana	N/A	Academic/Research institution	N/A
Corporación ANALPES Perú S.A.C	Peru	N/A	Private sector – Registered legal entities which are not government-controlled (e.g. forprofit entities, financial institutions)	N/A
Universidad de Ingeniería y Tecnología	Peru	N/A	Academic/Research institution	N/A

Sinergia Centro de Innovacion y Negocios S.A.C (AGROS)	Peru	N/A	Private sector – Registered legal entities which are not government-controlled (e.g. forprofit entities, financial institutions)	N/A
Stichting Amazon Conservation Team Guianas	Suriname	N/A	Civil society organization/Non-governmental organization (including entities or	N/A
Latimpecto- Red Latinoamericana de Inversión Social y Filantropía Estratégica	Colombia	N/A	Civil society organization/Non-governmental organization (including entities or	N/A
Asociación Interétnica de Desarrollo de la Selva Peruana – AIDSEP (Association for the Development of the Peruvian Jungle and the community initiatives of Indigenous Economy)	Peru	N/A	Civil society organization/Non-governmental organization (including entities or	N/A
Instituto Tecnológico de la Producción ITP, Ministerio de la Producción	Peru	N/A	Public sector – Government-controlled subnational, national or regional entity (including	N/A
Conselho Nacional das Fundações Estaduais de Amparo à Pesquisa - CONFAP	Brazil	N/A	Civil society organization/Non-governmental organization (including entities or	N/A

A.10. Alignment with country NDCs & NAP (NB Only populate if applicable, e.g., if your project/programme specifically contributes to a country's NDC or NAP target/s)				
Country	Date of NDC/ NAP submission	NDC/ NAP objective	Brief description of project's alignment with NDC/ NAP objectives	Percentage of target met with proposed project. Beneficiary owner(s)
Brazil	09/12/2020	Brazil's NDC establishes that the country will enhance its national capacity in the conservation and sustainable use of biodiversity, focusing efforts in reducing GHG emissions by applying "large-scale measures relating to land-use change and forests".	FP173 supports adaptation actions aiming at reducing the vulnerabilities in terms of food, social and environmental security by promoting adaptation strategies in the agriculture sector; promoting scientific and ancestral knowledge and reducing deforestation.	N/A
Brazil	08/03/2017	Brazil's NAP recognizes the role of biodiversity and ecosystems in reducing socio-economic vulnerabilities through the provision of ecosystem services. The NAP also recognizes that the benefits of EbA strategies include the reduction of the vulnerability to gradual and extreme events, the maintenance of the ecological integrity of ecosystems, carbon sequestration, greater food security, sustainable water-resource management, and an integrated approach to territorial management, all of which generate multiple economic, social, environmental, and cultural benefits for society.	Increasing the climatic resilience in key sectors, including the promotion of sustainable agricultural systems, support for vulnerable populations (through vulnerability diagnoses) and food and nutritional security (supporting initiatives that foster food sovereignty)	N/A
Colombia	12/07/2018	Colombia's NDC sets emission reduction targets for 2030 and a carbon budget for its National Development Plan, which aims to ensure the country is on its path to achieving its 2030 goals. The government has chosen to focus its efforts on three goals in the AFOLU sector: i) halting the accelerated growth of deforestation by 2022; ii) a commitment to enhancing GHG removal by expanding agroforestry, sustainable management of natural forests, silvopastoral systems, and other forms of productive land restoration by over 700,000 ha; and iii) implementing best practices in agricultural lands by applying <i>less fertilizer</i> .	Program activities support adaptation activities in two of the six prioritized sectors (agriculture and tourism) and support the country's commitment to reduce deforestation and preserve important ecosystems in the Amazon region, which has huge potential to contribute to the stabilization of greenhouse gases in the atmosphere.	N/A
Ecuador	29/03/2019	Ecuador's updated NDC places strong emphasis on climate targets for the AFOLU sector. The NDC embraces a gender-sensitive approach and aims at promoting sustainable, resilient, inclusive, and low-carbon development. The revised NDC is fully aligned with its National Development Plan, the National Climate Change Strategy, and individual integrated projects to address desertification and land adaptation, such as the "Integrated Management for the fight against desertification, land degradation and adaptation to climate change" project, led by the Ministry of Environment since 2014.	FP173 contributes by promoting measures for forest conservation, reforestation and forest restoration; strengthening the adaptive capacity of vulnerable areas and facilitating the dissemination of technology and knowledge in the agriculture and livestock sectors at the local level.	N/A

Guyana	20/05/2016	Guyana's NDC and Low Carbon Development Strategy enshrine the country's commitment to forest conservation and sustainable forest management, including the extension of 2 million ha of national protected areas and other area-based conservation measures, reduced impact logging and improved forest governance. The NDC is aligned with the National Climate Change Policy and Action Plan 2020-2030 as the main instrument for unifying and coordinating national climate policy in Guyana.	Contributes to achieving a Green Economy via a low-emission economic-development pathway by promoting the conservation and sustainable management of its forests; avoiding deforestation; strengthening its support for Indigenous communities as they continue the stewardship of their lands and work closely with farmers in agricultural areas across Guyana to encourage green technology and sustainable practices.	N/A
Peru	25/07/2016	Peru's NDC includes mitigation and adaptation commitments in the thematic area of forests, as well as mitigation actions in the land-use, land-use change and silvopasture sectors. Under current policy, land-use, land use change, and forestry-related emissions from Peruvian deforestation are projected to increase by 82–84% between 2012 and 2030. Peru is committed to reducing this source of GHG emissions, has declared its objective of reaching carbon neutrality in 2050, and has expressed support for using market mechanisms.	FP173 contributes to prioritized adaptation sectors such as agriculture, fishery and forestry which are key for vulnerable populations such as rural communities, small farmers, native and Indigenous communities, women, and the elderly. Additionally, it supports the cross-cutting area on gender and intercultural approaches and encourages the promotion of private investment.	N/A
Suriname	13/02/2019	Suriname has a commitment to maintaining the integrity of its 93% forest cover as a carbon sink, increasing efforts on sustainable forest and ecosystem management, developing climate-smart farming and minimizing deforestation and forest degradation.	FP173 contributes by supporting key emitting sectors reported in the NDC, mainly forestry and agriculture. In the agriculture sector this includes promoting sustainable land management, applying innovative technologies and promoting climate-smart agriculture. In the forestry sector, this includes promoting the conservation and enhancement of forest carbon stocks)	N/A
Suriname	01/06/2020	Suriname has also adopted a NAP in 2019, contributing to an integrated approach to climate resilience and sustainable economic development. The NAP indicates six strategic priorities, including integrating and mainstreaming climate change adaptation into broader economic development. Priority sectors include forestry, energy, agriculture, and tourism. Suriname formally adopted the Joint Declaration of "High Forest, Low Deforestation countries" that seeks to overcome barriers to accessing climate finance needed for the continued progress toward sustainable development goals, with concurrent care and protection for their essential intact forest ecosystems	FP173 contributes to Suriname's NAP by mobilizing national and international financial resources to fund climate investments in key productive sectors (sustainable forestry, tourism, and agriculture, livestock & fisheries), specifically enhancing forest conservation activities, supporting eco-tourism and promote agroforestry and climate-resilient practices (e.g. climate smart practices). Overall, these activities will increase the resilience of ecosystems and support diversified and strengthened livelihoods.	N/A
A.11. Estimated duration of impact			27 years	
A.12 Report to be shared with NDA			No ☐ (Justification, max. 100 words)	
<i>This report will be shared with the relevant NDA (s). Please tick box N to indicate whether this report should not be shared and enter the justification below. (100 words maximum).</i>				