
Annual Performance Report

Project/Programme title: Adaptation of agricultural production systems in Coastal Areas of Northwest Guinea-Bissau (SAP025)

Accredited Entity: Sahara and Sahel Observatory (OSS)

Date of Report submission: 11 May 2026

Version number V1.0



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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		11 May 2026												
A.2. Project or programme	Project	A.3. Sector	Public											
A.4. Total Financing (GCF + Cofinance)	<table border="1"> <tr> <td>GCF Financing</td> <td>Mill. USD 9.8</td> </tr> <tr> <td>Grants</td> <td>Mill. USD 9.8</td> </tr> <tr> <td>Co-Financing</td> <td>Mill. USD 0.147</td> </tr> <tr> <td>InKind</td> <td>Mill. USD 0.147</td> </tr> <tr> <td>Total Financing</td> <td>Mill. USD 10.0</td> </tr> </table>				GCF Financing	Mill. USD 9.8	Grants	Mill. USD 9.8	Co-Financing	Mill. USD 0.147	InKind	Mill. USD 0.147	Total Financing	Mill. USD 10.0
GCF Financing	Mill. USD 9.8													
Grants	Mill. USD 9.8													
Co-Financing	Mill. USD 0.147													
InKind	Mill. USD 0.147													
Total Financing	Mill. USD 10.0													
A.5. Total GCF funding disbursed to this date	NA (draft)													
A.6. Implementation period	From NA to NA													
A.7. ESS Category (Refers to GCF revised <u>Environmental and Social Policy</u> and GCF ESS Standards to assess your FP category.)			Category C											
A.8. Executing Entity Information														
Full legal name	Country of registration (or, for intl orgs, country of HQ)	Entity type	Role in project	Focal Point(s) and email(s)										
Ajuda de Desenvolvimento de Povo para Povo Guinea-Bissau	Guinea-Bissau	Executing Entity	Execution	Fernando BINHAFA fernando@adpp-gb.org										

A.9. Co-Financier information				
Full legal name	Country of registration (or, for intl orgs, country of HQ)	Focal Point(s) and email(s)	Ownership Type	Beneficial Owner(s)
ADPP-GB	Guinea-Bissau	Fernando BINHAFA fernando@adpp-gb.org	Non-profit organization (NGO)	ADPP-GB is a legally registered non-profit organization under the laws of Guinea-Bissau. It does not have shareholders or beneficial owners. The organization operates under its statutes and is governed by a Board of Directors, ensuring oversight and accountability, while day-to-day management is carried out by the executive leadership in compliance with applicable national regulations and internal governance policies.

A.10. Alignment with country NDCs & NAP <i>(NB Only populate if applicable, e.g., if your project/programme specifically contributes to a country's NDC or NAP target/s)</i>				
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.Beneficial owner(s)
Guinea-Bissau	22 October 2018	Guinea-Bissau's INDC aims to strengthen the country's resilience to the impacts of climate change while progressively contributing to the reduction of greenhouse gas emissions, within a sustainable development framework that reflects its high vulnerability and limited capacities. Adaptation is the central priority of this strategy, with a focus on reducing the vulnerability of both populations and ecosystems, particularly in key sectors such as agriculture, water resources, coastal zones, and biodiversity. In this context, the country seeks to enhance food security, improve water resource management, protect coastal areas from erosion and saltwater intrusion, expand protected areas, and promote climate-resilient agricultural practices. At the same time, although Guinea-Bissau is a net carbon sink, the INDC includes mitigation actions aimed at preserving and strengthening this role, notably through combating deforestation, promoting sustainable forest management, and gradually developing renewable energy. Thes	The project is fully aligned with the NDC objectives of Guinea-Bissau, with a primary focus on strengthening climate resilience and improving food security for vulnerable populations in the coastal regions of Oio and Cacheu. It directly supports the country's adaptation priorities by promoting climate-resilient agricultural practices, protecting traditional rice production systems, and enhancing water resource management in the face of salinization and irregular rainfall. The project also contributes to the protection of coastal ecosystems and communities, thereby reducing their exposure to climate risks, while strengthening institutional and local capacities through climate observatories and targeted training, which improve knowledge, early warning systems, and decision-making. Although mainly focused on adaptation, the project also contributes to mitigation by promoting sustainable land management and protecting ecosystems such as mangroves, thus supporting carbon sequestration and reducing pressure on natu	75%

A.11. Estimated duration of impact	
A.12 Report to be shared with NDA	Yes ☐ No ☐

B. EXECUTIVE SUMMARY

Should any information/data prefilled in Section “B” be incorrect or require updating, please inform GCF’s Project Lead for appropriate corrective action.

B.1. Summary

During this reporting period, the project successfully recruited all planned project staff and procured the necessary equipment to enable implementation. A sustainable solution for the Observatory Groups (OGs) is being established; in the interim, the OGs have commenced operations in rented office spaces and are making tangible progress. Several consultants were hired, and consultation reports have been either developed or are currently under development. Relevant stakeholder engagement was carried out to support project implementation and acceleration, ensuring alignment with national and local priorities.

C. RESULTS AND IMPACTS

C.1. Overall Summary of the Project Progress

(This section provides a narrative report summarizing the overall progress of the implementation status of the funded activity progress during the reporting period. 1,500 words)

During this reporting period, the project successfully recruited all planned project staff and procured the necessary equipment to enable implementation. A sustainable solution for the Observatory Groups (OGs) is being established; in the interim, the OGs have commenced operations in rented office spaces and are making tangible progress. Several consultants were hired, and consultation reports have been either developed or are currently under development. Relevant stakeholder engagement was carried out to support project implementation and acceleration, ensuring alignment with national and local priorities.

C.2. Performance against the Funding Proposal Logical Framework Indicators

For each of the indicators please report only the 'annual value' for the reporting year; this means reporting solely the values achieved from January 1st, 2025, to December 31st, 2025. The "cumulative value" will automatically be updated by the system by aggregating reported annual values since project FAA effectiveness.

Please ensure that targets are clearly defined and reported using the following categories:

- *Midterm Target: The results to be achieved by the midpoint of implementation.*
- *Final Target: The results to be achieved by the conclusion of project or programme implementation.*
- *Lifetime Target: The total results expected over the entire operational period of the project or programme.*

Note that the baseline, midterm, final and lifetime targets will be prefilled based on your previous Annual Performance Report and/or Funding Proposal. It is imperative that you carefully review, verify and update where relevant.

Should the project be Multicountry, please report the achievement by Country.

Lastly, avoid using commas or periods as thousand separators. Periods should only be used as decimal separators.

For REDD+ Results-Based Payment (RBP) projects, you are only required to report on the progress of activities.

Should any prefilled information/data in the Logical Framework be incorrect or require updating, please inform GCF's Project Lead for appropriate corrective action.

GCF Outcome Level: Standardized Indicators

PMF/IRMF Results Management Framework

No indicators/questions defined.

(PMF) A1 and A2 Total number of direct and indirect beneficiaries (IRMF) Core 2 Direct and indirect beneficiaries reached						
Provide the total number of direct beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by result area.						
Unit						No. of Beneficiaries
Disaggregation by: Result Areas (Adaptation)	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Livelihoods of people and communities	0	41,225	82,450	6,172	7,800	13,972
Health and well-being, and food and water security	0	41,225	82,450	6,172	7,800	13,972

Infrastructure and built environment	0	41,225	82,450	6,172	7,800	13,972
Ecosystem and ecosystem services	0	41,225	82,450	6,172	7,800	13,972

(PMF) A1 and A2 Total number of direct and indirect beneficiaries (IRMF) Core 2 Direct and indirect beneficiaries reached						
Provide the total number of direct beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by Gender.						
Unit						No. of Beneficiaries
Disaggregation by: Gender	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Male	0	12,368	24,735	4,172	4,200	8,372
Female	0	28,858	57,715	2,000	3,600	5,600

(PMF) A1 and A2 Total number of direct and indirect beneficiaries (IRMF) Core 2 Direct and indirect beneficiaries reached						
Provide the total number of direct beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by Country.						
Unit						No. of Beneficiaries
Disaggregation by: Project Countries	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Guinea-Bissau	0	41,225	82,450	6,172	7,800	13,972

(PMF) A1 and A2 Total number of direct and indirect beneficiaries (IRMF) Core 2 Direct and indirect beneficiaries reached						
Provide the total number of indirect beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by result area.						
Unit						No. of Beneficiaries
Disaggregation by: Result Areas (Adaptation)	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Livelihoods of people and communities	0	60,000	120,000	0	580	580
Health and well-being, and food and water security	0	60,000	120,000	0	580	580
Ecosystem and ecosystem services	0	60,000	120,000	0	580	580

(PMF) A1 and A2 Total number of direct and indirect beneficiaries (IRMF) Core 2 Direct and indirect beneficiaries reached						
Provide the total number of indirect beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by Gender.						
Unit						No. of Beneficiaries
Disaggregation by: Gender	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Male	0	18,000	36,000	0	330	330
Female	0	42,000	84,000	0	250	250

(PMF) A1 and A2 Total number of direct and indirect beneficiaries (IRMF) Core 2 Direct and indirect beneficiaries reached						
Provide the total number of indirect beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by Country.						
Unit						No. of Beneficiaries
Disaggregation by: Project Countries	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Guinea-Bissau	0	60.000	120.000	0	580	580

Livelihoods of people and communities

No indicators/questions defined.

(PMF) A1.2 Number of males and females benefiting from the adoption of diversified, climate resilient livelihood options (including fisheries, agriculture, tourism, etc.) (IRMF) Supplementary 2.1 Beneficiaries (female/male) adopting improved and/or new climate-resilient livelihood options						
Provide the total number of direct beneficiaries (female/male) adopting diversified or strengthened climate-resilient livelihood strategies (including agriculture, fisheries, natural resource–based, and informal livelihoods), disaggregated by gender.						
Unit						No. of Beneficiaries
Disaggregation by: Gender	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Male	0	1,400	2,800	0	224	224
Female	0	3,233	6,466	0	140	140

(PMF) A1.2 Number of males and females benefiting from the adoption of diversified, climate resilient livelihood options (including fisheries, agriculture, tourism, etc.) (IRMF) Supplementary 2.1 Beneficiaries (female/male) adopting improved and/or new climate-resilient livelihood options						
Provide the total number of direct beneficiaries (female/male) adopting diversified or strengthened climate-resilient livelihood strategies (including agriculture, fisheries, natural resource–based, and informal livelihoods), disaggregated by country.						
Unit						Enter unit
Disaggregation by: Project Countries	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Guinea-Bissau	0	4 633	9 266	0	364	364

(PMF) A7.2 Number of males and females reached by [or total geographic coverage of] climate related early warning systems and other risk reduction measures established/ strengthened (IRMF) Supplementary 2.4 Beneficiaries (female/male) covered by new or improved early warning systems						
Provide the total number of direct beneficiaries (female/male) with increased capacity to anticipate, respond to, and act on climate-related early warnings, disaggregated by gender.						
Unit						No. of Beneficiaries
Disaggregation by: Gender	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Male	0	1,400	2,800	0	0	0
Female	0	3,233	6,466	0	0	0

(PMF) A7.2 Number of males and females reached by [or total geographic coverage of] climate related early warning systems and other risk reduction measures established/ strengthened (IRMF) Supplementary 2.4 Beneficiaries (female/male) covered by new or improved early warning systems Provide the total number of direct beneficiaries with increased capacity to anticipate, respond to, and act on climate-related early warnings, disaggregated by country.

Unit						Enter unit
Disaggregation by: Project Countries	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Guinea-Bissau	0	4,633	9,266	0	0	0

(IRMF) Supplementary 2.5 Beneficiaries (female/male) adopting innovations that strengthen climate change resilience

Provide the total number of direct beneficiaries (female/male) using new or improved climate adaptation technologies or innovations, disaggregated by gender.

Unit						No. of Beneficiaries
Disaggregation by: Gender	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Male	0	1,400	2,800	0	0	0
Female	0	3,233	6,466	0	0	0

Health and well-being, and food & water security

No indicators/questions defined.

(PMF) A2.3 Number of males and females with year round access to reliable and safe water supply despite climate shocks and stresses

(IRMF) Supplementary 2.3 Beneficiaries (female/male) with more climate-resilient water security

Provide the total number of direct beneficiaries (female/male) with improved access to and adoption of climate-resilient and reliable water supply in climate-stressed areas, disaggregated by gender.

Unit						No. of Beneficiaries
Disaggregation by: Gender	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Male	0	1,400	2,800	0	0	0
Female	0	3,233	6,466	0	0	0

(PMF) A2.3 Number of males and females with year round access to reliable and safe water supply despite climate shocks and stresses

(IRMF) Supplementary 2.3 Beneficiaries (female/male) with more climate-resilient water security

Provide the total number of direct beneficiaries (female/male) with improved access to and adoption of climate-resilient and reliable water supply in climate-stressed areas, disaggregated by country.

Unit						Enter unit
Disaggregation by: Project Countries	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Guinea-Bissau	0	4,633	9,266	0	0	0

(PMF) A2.2 Number of food secure households (in areas/periods at risk of climate change impacts)

(IRMF) Supplementary 2.2 Beneficiaries (female/male) with improved food security

Provide the total number of direct beneficiaries (female/male) with improved or sustained food security through enhanced physical, social, and economic access to, and utilization of, food and nutrition in areas at risk of climate change, disaggregated by gender.

Unit						No. of Beneficiaries
Disaggregation by: Gender	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Male	0	1,400	2,800	0	0	0
Female	0	3,233	6,466	0	0	0

Optional Co-Benefit Indicators

No indicators/questions defined.

Total number of direct and indirect jobs (measured in full-time equivalents, female/male) created or maintained					
Provide the total number of direct jobs (measured in full-time equivalents, female/male) created or maintained.					
Unit					No. of Full-time equivalent jobs
Baseline	Target		Previous Year Cumulative Value	Annual value	Cumulative Value (automatically calculated)
	Mid-term	Final target			
0	56	292	56		56

Total number of direct and indirect jobs (measured in full-time equivalents, female/male) created or maintained					
Provide the total number of indirect jobs (measured in full-time equivalents, female/male) created or maintained.					
Unit					No. of Full-time equivalent jobs
Baseline	Target		Previous Year Cumulative Value	Annual value	Cumulative Value (automatically calculated)
	Mid-term	Final target			
0	100	219	0		0

Total number of institutions or decision-makers, including local actors, using climate information products or services in decision-making in climate-sensitive sectors						
Provide the total number of institutions or decision-makers, including local actors.						
Unit						No. of Actors
Disaggregation by: Decision-making entity type	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Institutions	2	7	8	3	7	10
Local actors	0	266	266	0	172	172
Decision-makers	10	10	10	10	10	20

Total number of established or strengthened institutional frameworks, policies, plans and coordination mechanisms to support climate-resilient and low-emission development					
Provide the total number of established or strengthened institutional frameworks, policies, plans and coordination mechanisms.					
Unit					No. of Items
Baseline	Target		Previous Year Cumulative Value	Annual value	Cumulative Value (automatically calculated)
	Mid-term	Final target			
0	100	338	0	172	172

Total number of decision-making positions actively held by women in climate-related governance					
Provide the total number of decision-making positions actively held by women in climate-related governance.					
Unit					No. of Positions
Baseline	Target		Previous Year Cumulative Value	Annual value	Cumulative Value (automatically calculated)
	Mid-term	Final target			
0	84	169	0	30	30

Total ecosystems placed under conservation activities (ha)					
Provide the total ecosystems placed under conservation activities (ha).					
Unit					Hectares
Baseline	Target		Previous Year Cumulative Value	Annual value	Cumulative Value (automatically calculated)
	Mid-term	Final target			
0	0	250	0	0	0

Total ecosystems placed under conservation activities (ha)						
Provide the total ecosystems placed under conservation activities (ha), disaggregated by land type.						
Unit						Hectares
Disaggregation by: Land Type	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Coastal/marine ecosystems	0	100	250	0	0	0
Cropland	0	3,500	7,000	0	0	0

Project Specific Indicators							
Indicator	Unit	Baseline	Target		Previous Year Cumulative Value	Annual value	Cumulative Value <i>(automatically calculated)</i>
			Mid-term	Final target			
NO. Construction of rainwater retention system in 20 CCC's	No. of Items	0	15	20	0	0	0
NO. of actions for Establishment and revitalization of Water Points	No. of Items	0	22	34	0	0	0
NO. of actions for micro-scale irrigation systems interventions implemented	No. of Items	0	22	34	0	0	0
NO. of actions for rain and storm water retention systems implemented	No. of Items	0	34	34	0	0	0
NO. of actions for water management interventions on flood prone areas implemented	No. of Items	0	22	34	0	0	0
NO. of Construction of rainwater retention system in 34 model fields	No. of Items	0	20	34	0	0	0
NO. of general adaptation plans for each region developed	Plans	0	2	2	0	0	0
NO. of meetings to develop: • The intrusion of saline water in rice fields and management of saline groundwater • The water management plans on site and Operationalization and monitoring in the fields of general crops and horticulture. The water management plans on site and Operationalization and	No. of Meetings/Dialogues	0	22	34	0	0	0

monitoring in the rice fields							
NO. of rice paddies protected with dykes and belts	No. of Items	0	22	34	0	0	0
NO. of workshops to validate the general adaptation plans	No. of Meetings/Dialogues	0	34	68	0	0	0
NO. Workshop/Training: establish and strengthen Water Management Committees (WMCs)	No. of knowledge-sharing events/platforms	0	20	34	0	0	0
NO. of businesses using action supported tools, instruments, strategies and activities to respond to climate change and variability	No. of Entities	0	32	42	0	0	0
NO. of vulnerable households using action supported tools, instruments, strategies and activities to respond to climate change and variability (disaggregated by maleheaded and female-headed)	No. of Households	0	17,160	17,160	0	0	0
NO. Films production of good practices on climate change and resilience NO. of radio programs on climate change and resilience	No. of Knowledge Products/Resources	0	10	30	0	0	0
NO. of Baseline study	No. of Studies/assessments	0	1	1	0	0	0
NO. of informative documents with lessons learned and recommendations integrated in national monitoring systems	No. of Knowledge Products/Resources	0	1	2	0	0	0
NO. of KAP surveys	No. of Studies/assessments	0	1	2	0	0	0
NO. of knowledge management and dissemination strategies developed	No. of Knowledge Products/Resources	0	1	1	0	0	0
NO. of project collaborative e-platform developed and integrated with executing entity's website	No. of knowledge-sharing events/platforms	0	0	1	0	0	0
NO. of training workshops on the e-platform use	No. of knowledge-sharing events/platforms	0	2	3	0	0	0
NO. of workshops for Baseline validation	No. of knowledge-sharing events/platforms	0	2	2	0	0	0

NO. sensitization workshops about CRA, CCA and the results of the project	No. of knowledge-sharing events/platforms	0	6	9	0	0	0
NO. CCCs and OGs equipped with WSQM systems	No. of Items	0	68	68	0	0	0
NO. constructed / or rehabilitated Observatory Group offices and equipped	No. of Items	0	2	2	0	0	0
NO. of CCCs constructed and equipped	No. of Items	0	20	20	0	0	0
NO. of CCCs established and functioning	No. of Items	0	20	20	0	0	0
NO. of CCCs management committees trained	No. of Actors	0	20	20	0	0	0
NO. of extension workers from CSOs and local government trained in CRA, WSQM and adaptation towards soil and water salinization (Sex-disaggregated)	No. of Persons	0	90	150	0	0	0
NO. of Extensionists recruited and trained	No. of Full-time equivalent jobs	0	34	34	0	0	0
NO. of official meetings of the Observatory Group per year of project implementation	No. of Meetings/Dialogues	0	6	12	0	0	0
NO. Training modules package on management and administration, etc developed	No. of Knowledge Products/Resources	0	1	1	0	0	0
NO. Training sessions on management and administration, operational capacities, financial literacy and management, community sensitization and leadership, and sustainability planning	No. of knowledge-sharing events/platforms	0	12	16	0	0	0
Farmers accessing equipment and tools to implement SRI-CRRP	No. of Farmers	0	20	34	0	0	0
NO. of farmers organized in Farmers' Clubs (Sex-disaggregated)	No. of Farmers	0	8,500	8,500	0	0	0
NO. of farmers Provide farmers with short-cycle animals (20 households per community) (Sex-disaggregated)	No. of Farmers	0	340	680	0	0	0
NO. of farming families mentored throughout the	No. of Persons	0	8,500	8,500	0	0	0

project (Sex disaggregated)							
NO. of manuals and training modules on SRI & CRRP	No. of Knowledge Products/Resources	0	34	34	0	0	0
NO. of model plots established and equipped (Sex-disaggregated)	No. of Items	0	170	170	0	0	0
NO. of seed banks established and equipped (Sex-disaggregated)	No. of Items	0	25	35	0	0	0
NO. Sensitization campaigns at the communities' level	No. of knowledge-sharing events/platforms	0	10	10	0	0	0
NO. Training manuals and dissemination package on short cycle animals	No. of Knowledge Products/Resources	0	34	34	0	0	0
NO. Trainings to promote Sustainable Rice Intensification (SRI) and Climate-Resilient Rice Production (CRRP)	No. of knowledge-sharing events/platforms	0	68	102	0	0	0
Creation of 2 agricultural community units	No. of Items	0	2	2	0	0	0
Creation of 4 business plans and 2 agricultural associations established and operational	Plans	0	2	4	0	0	0
Launch of a call for proposals for small grants	No. of Items	0	1	1	0	0	0
NO. of Grants distributed	No. of Loans/Grants	0	0	40	0	0	0
NO. of micro-enterprises along the value chain(s) and women-led IGAs supported (Sex-disaggregated)	No. of Entities	0	30	40	0	0	0
NO. of people trained in business management (Sex-disaggregated)	No. of Persons	1	40	160	0	0	0
Reactivation support to 2 existing Processing Centers	No. of Items	0	1	2	0	0	0
NO. of communities engaged in reforestation of mangroves	No. of Communities	0	22	34	0	0	0
NO. of communities trained in reforestation of mangroves	No. of Communities	0	22	34	0	0	0
NO. of communities where firewood saving stoves are introduced	No. of Communities	0	22	34	0	0	0
NO. of community nurseries for mangroves and coastal trees established and operational	No. of Items	0	2	4	0	0	0

NO. of firewood saving stoves produced	No. of Items	0	1,000	3,500	0	0	0
NO. of manuals of procedures and good practices for the protection and recovery of mangroves in the communities and manuals of good practices	No. of Knowledge Products/Resources	0	0	150	0	0	0
NO. of manuals on firewood saving stoves benefits	No. of Knowledge Products/Resources	0	1	1	0	0	0
NO. of trees planted	No. of Items	0	1,000	2,000	0	0	0
Component 1 Indicator 3. NO. of people made aware of Climate Change threats and related appropriate responses (disaggregated by sex)	No. of Persons	0	0	1	0	0	0
Component 1 Indicator 4. Use of vulnerable households, communities and public sector services of GCF-supported activities to respond to climate change and variability	No. of Households	0	40,000	120,000	0	0	0
Knowledge on water- and agriculture related climate risks and adaptation options is captured, disseminated and systematized	No. of Knowledge Products/Resources	0	12	22	0	0	0
NO. of effective coordination mechanisms in the target Regions that are able to serve the population with data on water and agriculture and respective adaptation options	No. of Coordination Mechanisms	0	2	2	0	0	0
Gender indicator: # of trainings with at least 20% female participation	No. of knowledge-sharing events/platforms	0	3	8	0	0	0
Gender indicator: # of webinar trainings with at least 25% female participation	No. of knowledge-sharing events/platforms	0	3	8	0	0	0
Gender indicator: % of communities in which efforts have been made to mobilize men as champions of women's empowerment & equality in agricultural productive systems	Percentage	0	1	1	0	0	0
NO. meeting of the working groups	No. of Meetings/Dialogues	0	16	16	0	0	0

NO. of communities sensitized on agri-environmental practices, technologies, water and soil quality monitoring system	No. of Communities	0	34	34	0	0	0
NO. of community members, extensionist, CSOs, CBOs and individuals trained on WSQM and CRA (Sex-disaggregated)	No. of Stakeholders	0	1,500	3,000	0	0	0
NO. of extension workers from CSOs and local government trained in CRA, WSQM and adaptation towards soil and water salinization (Sex-disaggregated)	No. of Persons	0	90	150	0	0	0
NO. of manuals on functional literacy materials in the context of Adaptation to Climate Change 2,720 manuals	No. of Knowledge Products/Resources	0	1,800	2,720	0	0	0
NO. of people trained in functional literacy classes in the context of Adaptation to Climate Change (agriculture, health, nutrition, gender equality)	No. of Persons	0	1,800	2,720	0	0	0
NO. of registration and identity card women beneficiaries	No. of Persons	0	800	1,000	0	0	0
NO. of teacher trained in TOT for Adaptation to Climate Change (agriculture, health, nutrition, gender equality...)	No. of Persons	0	68	68	0	0	0
NO. of training manuals developed within the project scope (agri-environmental practices, technologies, water and soil quality monitoring...)	No. of Knowledge Products/Resources	0	1	1	0	0	0
NO. of workshops and training courses addressed for decision-makers at national and regional level on agri-environmental practices, technologies, water and soil quality monitoring system	No. of knowledge-sharing events/platforms	0	4	10	0	0	0
NO. of workshops/trainings sessions addressed on agri-environmental practices, technologies,	No. of knowledge-sharing events/platforms	0	8	16	0	0	0

water and soil quality monitoring							
NO. of youth trained on agri-business (Sex-disaggregated)	No. of Persons	0	80	160	0	40	40
NO. of youth trained on climate-resilient agriculture with practice done in the project Farmer Clubs (Sex-disaggregated)	No. of Persons	0	55	115	0	0	0
NO. of youth trained on livestock and breeding of short cycle animals with practice done in the project Farmer Clubs (Sex-disaggregated)	No. of Persons	0	55	115	0	15	15
NO. of youth trained on post-harvest practices and use of technologies (Sex-disaggregated)	No. of Persons	0	55	115	0	0	0
NO. Training centres and schools equipped	No. of Items	0	2	2	0	0	0
NO. of people reached by risk reduction measures established/strengthened (disaggregated by sex)	No. of Persons	0	82,450	82,450	0	0	0
NO. of public-sector services of action supported tools, instruments, strategies and activities to respond to climate change and variability	No. of Persons	0	68	69	0	0	0
Gender indicator: % of all actions (Op.2-4; 2-5;2-6; 2-7) consult women and men beforehand to identify different needs/constraints and to ensure that actions respond to varying priorities, needs of women and men	Percentage	0	2	2	0	1	1
Gender indicator: % of documents created that incorporate gender/take gender under consideration, as per the analysis of the gender specialist	Percentage	0	100	100	0	0	0
Gender indicator: % of management and dissemination strategies that are reviewed/revised by the gender specialist before being finalized	Percentage	0	100	100	0	0	0

Gender indicator: % of CCCs that provide referrals to women and men on issues of importance to women (GBV, family planning, more)	Percentage	0	100	100	0	0	0
Gender indicator: % of CCCs with at least 50% female leadership	Percentage	0	75	75	0	0	0
Gender indicator: % of CCCs with at least 50% female members	Percentage	0	75	75	0	0	0
Gender indicator: % of individuals participating in the actions that are female	Percentage	0	70	70	0	0	0
Gender indicator: % of individuals participating in the actions that are female	Percentage	0	70	70	0	0	0
Gender indicator: % of surveyed women engaged in mangrove actions who report that nursery management is being done in a manner that is fair and equitable	Percentage	0	75	75	0	0	0
Gender indicator: % of surveyed women engaged in mangrove reforestation who report that they see benefits to themselves and their families from reforestation efforts	Percentage	0	75	75	0	0	0
Gender indicator: % of surveyed women using stoves who report that they see benefits to themselves and their families from the stoves	Percentage	0	75	75	0	0	0
Gender indicator: % of workshops with at least 50% female participants	Percentage	0	50	50	0	0	0
Gender indicator: NO. of workshops and training courses that are reviewed/revised by the gender specialist before being held	Percentage	0	100	100	0	0	0
Gender indicator: Sensitization activities organized for women to be able to attend	Percentage	0	100	100	0	0	0
Gender indicator: Sensitization material gender sensitive	Percentage	0	100	100	0	0	0

Activities				
Activity Name	Implementation Progress (%)	Utilised GCF Budget	Allocated GCF Budget	% (Automatically calculated)
Activity 1.1.1. Conceptualization and operationalization of Observatory Groups (OG) for climate-resilient agriculture (CRA) practices and technologies and water and soil quality monitoring (WSQM).	23	104,183	452,000	23
Activity 1.1.2 Establish Community Climate Centers (CCCs)	9	125,323	1,350,000	9
Activity 1.1.3 Equip OGs and CCCs with technologies for WSQM	32	228,788	702,900	32
Activity 1.1.4 Training of OG members, including community members and individuals on O&M of observatory equipment	0	0	28,200	0
Activity 1.2.1 Development of Training Manuals and Modules for CRA practices and adaptation towards water and soil salinization	16	11,964	73,500	16
Activity 1.2.2 Capacity building of national-level decision-makers, local government authorities and field staff on WSQM, Adaptation and CRA practices	9	8,146	84,000	9
Activity 1.2.3 Train youth through vocational training courses in CRA practices, including specializations in livestock management and post-harvest practices	3	19,869	639,665	3
Activity 1.2.4 Conduct sensitization campaigns and address concrete barriers at community-level for CC literacy, adaptation options, and other resilience- building topics	0	0	116,960	0
Activity 1.2.5 Mainstream environmental education in the young adult education system	0	0	109,300	0
Activity 1.3.1 Conduct Baseline Study and KAP Survey	78	27,439	35,000	78
Activity 1.3.2 Elaborate a knowledge base with a collaborative e-platform for climate resilience and adaptation practices	0	0	21,100	0
Activity 1.3.3 Disseminate knowledge and information in local, national and regional workshops and forums	18	25,499	134,500	18

Activities				
Activity Name	Implementation Progress (%)	Utilised GCF Budget	Allocated GCF Budget	% (Automatically calculated)
Activity 2.1.1 Elaborate adaptation management plans (salinization of rice fields, on-site agriculture, water and coastal management)	0	0	100,000	0
Activity 2.1.2 Construct and rehabilitate water management infrastructures to prevent salt water intrusion in mangrove- rice paddies	0	0	265,000	0
Activity 2.1.3 Establish water management systems to address water shortages for production and consumption during prolonged dry spells	0	5,419	824,600	0
Activity 2.1.4 Promote micro- scale irrigation systems to maintain agricultural production	0	0	258,900	0
Activity 2.2.1 Implement erosion control and adaptation towards sea level rise and saline water intrusion through functional reforestation of mangroves	1	3,155	538,000	0
Activity 2.2.2 Organize sensitization sessions and promote production and dissemination on firewood saving cookstove	5	7,351	132,800	5
Activity 3.1.1 Establishment, organization and regular trainings in CRA practices on Model Plots	2	53,935	2,023,560	2
Activity 3.1.2 Promote Sustainable Rice Intensification (SRI) and Climate-Resilient Rice Production (CRRP)	0	0	287,750	0
Activity 3.1.3 Introduction and promotion of short cycle animal production	0	0	119,000	0
Activity 3.2.1 Support the establishment and mentoring of 40 micro- enterprises and women-led income generating activities (IGAs) along the value chain(s)	1	13,652	878,000	1
Activity 3.2.2 Establish and upgrade commercial associations for agricultural value chain development	0	0	222,700	0

C.2.1. Subprojects

Where applicable, include information on sub-projects. For projects and programmes approved until B.31, the logical framework should focus on the mitigation and adaptation Performance Measurement Frameworks (PMF). For projects and programmes approved from B.32 onwards, the logical framework should reflect the Integrated Results Management Framework (IRMF).

Title	Currency	GCF Funds	Co-Financing	Country	GHG Emissions Reduced	Direct Beneficiaries	Indirect Beneficiaries
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
C.3. Compliance with FAA covenants				Yes ☒ No ☐			
C.4. Funded Activity Implementation Arrangements in the Following Year				Yes ☐ No ☒			
No changes to the implementation arrangements are envisaged as of this reporting period.							

D. RISKS ASSESSMENT AND MANAGEMENT

D.1. Risk and mitigation measures

As stated in the Board-approved "Risk Appetite Statement," a cornerstone of the GCF's Risk Framework is proactive risk management. This includes risk identification, assessment, monitoring, reporting and appropriate mitigation to minimize and respond to risks, both directly and through partners implementing GCF's projects and programmes.

Risk Management Matrix

A risk is the probability of an event to adversely affect the achievement of the project Impact (its objectives, outcomes, and results). "Inherent risk" refers to the level of risk present before any of the mitigating measures are applied. "Residual risk" represents the level of risk after mitigating measures have been implemented.

Please update the project risk matrix by reviewing and revising information for all previously identified risks, and adding any new risks identified during implementation by selecting the adequate Risk Area in the drop-down menu. For each risk, ensure you provide a clear risk description, outline the potential negative consequences, specify the mitigating measures in place, and complete the severity scoring as required.

For the Integrity Risk Area, an annual reporting (and more frequent and prompt reporting if stated in the legal agreements with the GCF) is required for each of its 3 Risk Sub-areas, as GCF has zero tolerance for Prohibited Practices, for SEAH in Fund-related Activities, and for working with parties and engaging in activities subject to sanctions imposed by the United Nations Security Council. The AE reporting obligations under GCF's policies and in the legal agreement(s) with the GCF include but are not limited to requiring AEs to take action to identify, mitigate and promptly disclose to the GCF any real or perceived Conflict of Interest, any alleged or suspected Prohibited Practice, promptly notify the Fund of any material risks or other indications of money laundering and/or financing of terrorism in relation to the Project and promptly take remedial steps in consultation with the GCF.

The AE shall also provide updates on the risks and mitigating measures under the other Risk Areas when changes to already identified risks or new risks have been identified.

Risk scoring:

For likelihood, please rate on a scale from 1 to 5: 1. Unlikely, 2. Possible, 3. Likely, 4. Almost certain, 5. Certain

For impact, please rate on a scale from 1 to 5: 1. Close to none, 2. Low, 3. Medium, 4. High, 5. Catastrophic

The severity of each risk is automatically computed based on the likelihood and impact of the risk.

Risk 1	Money Laundering / Terrorist Financing (ML/TF)		
Risk Origin	Project Related		
Risk Area	Integrity		
Risk Sub-area	Money Laundering (ML) & Terrorist Financing (TF)		
Description	The risk that project funds could be misused for money laundering or terrorist financing activities. Given the country context (geographical size, population) and the nature of the partners, this risk is considered low. The direct CSO management structure and active Steering Committee provide strong oversight. However, the risk exists if the Executing Entity lacks robust KYC and beneficial ownership transparency, or if any partner is exposed to Politically Exposed Persons (PEPs) without adequate scrutiny. The primary root cause would be insufficient due diligence on sub-recipients or weaknesses in financial transaction monitoring.		
Consequences	The most likely consequence is temporary blocking of project activities by a group, which can be resolved through the project partnership team and CSO pressure. In a worst-case scenario (estimated at 5.1-20% of project value), consequences could include financial penalties, freezing of grant assets, suspension of funding by the Accredited Entity, significant reputational damage, and mandatory external investigation costs. It could also lead to increased scrutiny and conditionalities for future project financing in the country.		
Inherent Risk	Likelihood 2 - Possible	Impact 3 - Medium	Severity 6 - Medium
Mitigation Measure(s)	Conduct comprehensive KYC and AML/CFT due diligence on the Executing Entity, including beneficial ownership and PEP screening. Implement a project-specific financial control framework requiring dual signatures for disbursements above a defined threshold. All CSO partners must sign anti-ML/TF compliance clauses. The Steering Committee will review all significant financial transactions quarterly. A dedicated		

	whistleblower channel will be established for reporting suspicious transactions. These measures will lower both probability and impact.		
Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	1 - None	1 - Low
Current Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	1 - None	1 - Low
Comments	N/A		
Risk 2	Sanctions Violations		
Risk Origin	Project Related		
Risk Area	Integrity		
Risk Sub-area	Sanctions		
Description	The risk that the project inadvertently engages with an individual, entity, or country subject to sanctions by the United Nations, World Bank (debarred list), or other relevant authorities. The probability is low, but the impact could be medium (5.1-20% of project value). Root causes include failure to screen project partners, vendors, or subcontractors against updated sanctions lists, or reliance on non-transparent beneficial ownership structures that obscure sanctioned parties. This risk is particularly relevant in procurement activities and when working with new local CSOs.		
Consequences	Consequences include immediate suspension or termination of the grant, forced repayment of misused funds, inclusion of the Accredited Entity on a sanctions watchlist, and severe reputational harm affecting future funding. Project activities would halt completely during any investigation. Legal consequences for project staff or partner organizations could also arise. The project's ability to achieve its objectives at the country level would be critically undermined.		
Inherent Risk	Likelihood	Impact	Severity
	2 - Possible	3 - Medium	6 - Medium
Mitigation Measure(s)	Mandatory screening of all partners, vendors, and key personnel against the UN Sanctions List, World Bank Debarment List, and relevant national lists before contracting, with re-screening every six months. Procurement contracts will include clauses allowing immediate termination upon sanctions violation. The Executing Entity will provide annual certification of sanctions compliance. These measures reduce the already low probability to very low and limit impact to low.		
Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	2 - Low	2 - Low
Current Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	2 - Low	2 - Low
Comments	N/A		
Risk 3	Fraud, Bribery, Corruption, Collusion, and other Prohibited Practices		
Risk Origin	Project Related		
Risk Area	Integrity		
Risk Sub-area	Fraud / Bribery & Corruption / Collusion and any other prohibited practice		
Description	The risk that project funds or decision-making processes are compromised by fraudulent activities, bribery, corrupt practices, collusion among partners or bidders, or other prohibited practices (e.g., coercive, obstructive). Given the country context, direct CSO management, and Steering Committee oversight, the probability is low. However, root causes could include pressure to expedite procurement, lack of independent bid evaluation, weak oversight of CSO financial reporting, or informal relationships between partners. The project's size and importance at country level make it a potential target for undue influence or kickback schemes, especially in sub-contracting.		
Consequences	Consequences are rated as high impact (>20% of project value). These include significant financial loss through inflated contracts or ghost payments, legal prosecution of individuals, immediate suspension of the grant by the Accredited Entity, permanent debarment of involved organizations, and total loss of development impact. Collusion could lead to systemic capture of project resources. Additionally, the project's credibility would collapse, harming future CSO funding and damaging the Steering Committee's reputation beyond the project's value.		
Inherent Risk	Likelihood	Impact	Severity
	2 - Possible	4 - High	8 - Medium High

Mitigation Measure(s)	Implement a transparent, competitive procurement process with independent bid evaluation for all contracts above a threshold. Mandatory anti-fraud and anti-corruption clauses in all CSO and vendor agreements. Establish a confidential whistleblower mechanism with no-retaliation guarantee. Conduct random, unannounced financial audits of sub-recipients. Segregation of duties: no single person authorizes, pays, and reconciles transactions. These measures reduce the likelihood to very low and impact to medium.		
Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	3 - Medium	3 - Low
Current Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	3 - Medium	3 - Low
Comments	N/A		
Risk 4	Conflict of Interest		
Risk Origin	Project Related		
Risk Area	Integrity		
Risk Sub-area	Conflict of interest		
Description	The risk that personal, financial, or organizational interests of Steering Committee members, CSO staff, or project partners improperly influence project decisions, particularly in procurement, partner selection, or fund allocation. The probability is low given the project's governance structure, but root causes may include close relationships between partners, lack of a formal conflict-of-interest declaration process, or dual roles (e.g., a Steering Committee member also leading a bidding CSO). The direct CSO management model increases the need for vigilance, as informal networks are common at country level.		
Consequences	Consequences could reach medium impact (5.1-20% of project value), including awarding contracts to favored but unqualified vendors, overpayment for goods or services, loss of fair competition, and erosion of trust among partners. If undisclosed conflicts lead to a prohibited practice investigation, the project may face temporary blocking, reputational damage, and mandatory reassignment of key personnel. In extreme cases, the Accredited Entity may demand full reimbursement of affected transactions.		
Inherent Risk	Likelihood	Impact	Severity
	2 - Possible	3 - Medium	6 - Medium
Mitigation Measure(s)	All Steering Committee members and key CSO personnel must sign and update annual conflict-of-interest declarations. Establish a rotating procurement evaluation committee to dilute individual influence. Any potential conflict must be disclosed in writing before any related decision; the affected person must recuse themselves. Minutes of meetings will document recusals. A third-party hotline allows anonymous reporting of suspected conflicts. These measures lower both likelihood and impact.		
Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	2 - Low	2 - Low
Current Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	2 - Low	2 - Low
Comments	N/A		

D.2. Report risk incidents

If any risk (previously identified or not) has materialized, please capture it here as a risk incident.

(this section is confidential)

E. FINANCIAL INFORMATION

E.1. GCF financing

In addition to the financial report in the annex, update the table with relevant GCF financial data for each country and instrument, including amounts and allocation percentages.

Country	Instrument	Currency (as per FAA)	Committed Amount	Disbursed Amount	Expenditure (reporting year)	Cumulative Expenditure	Mitigation	Adaptation
Guinea-Bissau	Grants	USD	9,807,800	1,266,018	415,166.6	786,866.5	0%	100%
Total		USD	9,807,800	1,266,018	415,166.6	786,866.5	N/A	N/A

E.2. Co-financing

Please populate the table with relevant Co-financing data for each Co-financier and instrument, including amounts and allocation percentages.

Co-financier	Instrument	Currency (as per FAA)	Committed Amount	Disbursed Amount	Expenditure (reporting year)	Cumulative Expenditure	Mitigation	Adaptation
Ajuda de Desenvolvimento de Povo para Povo - Guinea-Bissau (ADPP-GB)	In-kind	USD	147,200	12,592	8,337	12,592	0%	100%
Total		USD	147,200	12,592	8,337	12,592	N/A	N/A

E.3. Additional Finance Mobilised Beyond Approved Co-financing

Report the realised (cumulative value) and/or expected volume (Final Target) of private/public finance leveraged as a result of GCF involvement in the investment, in addition to and beyond any co-financing originally committed at approval. This datapoint shall be reported separately from official co-financing figures and is intended to capture the catalytic effect of GCF investments and support institutional learning.

GCF Policy: <https://www.greenclimate.fund/sites/default/files/document/policy-cofinancing.pdf>

No additional finance mobilized information provided.

File Name: SAP025_grant-financial-progress-detail_2025.xlsx

F. ENVIRONMENTAL & SOCIAL SAFEGUARDS, GENDER, and INDIGENOUS PEOPLES

This section provides an update against the ESS standards agreed as part of the Environmental and Social Action Plan (ESAP) and Environmental and Social Management Framework (ESMF), as well as Environmental and Social Management System (ESMS), Environmental and Social Impact Assessment (ESIA), Environmental and Social Management Plan (ESMP), Indigenous Peoples Plan (IPP), Indigenous Peoples Plan Framework (IPPF), Resettlement Action Plan (RAP), Resettlement Policy Framework (RPF) when applicable.

F.1. progress on key challenges and updates regarding Environmental and Social Safeguards

Key Environmental and Social Changes

Have there been any changes in the key environmental and social risks and impacts? If you tick 'Yes,' please provide further information.

Yes ☐ No ☒

Environmental and Social Safeguarding Updates

Have there been any change/update on environmental and social safeguarding? you tick 'Yes,' please provide further information.

Yes ☐ No ☒

F.2. Compliance with laws and regulations applicable to ESS. Gender and Indigenous Peoples.

Have there been any changes or updates regarding compliance with applicable laws and regulations of the country, as well as the relevant conditions or covenants under the FAA?

Yes ☐ No ☒

F.3. ESS standards implementation progress

Does this reporting period include any ESS standards-related activities or updates?

Yes ☐ No ☒

If you tick 'Yes', please provide further information to report on the progress made in complying with the requirements of the relevant ESS standards that were triggered during the approval of the funding proposal and during the reporting period, if any; and the GCF Indigenous Peoples Policy, if relevant, describing achievement and specifying details outlined in the tables below.

Activities implemented during the reporting period, including monitoring

Outputs during the reporting period	
Key environmental, social and gender issues, risks and impacts addressed during implementation	
Any pending key environmental, social and gender issues needing accredited entity's actions and GCF attention	
Remarks/Notes	
F.4. Sub-projects information	
Have any subprojects been implemented?	Yes ☐ No ☒
N/A	N/A

F.5. Implementation of the stakeholder engagement plan	
Were any actions undertaken to increase engagement of relevant stakeholders in the project, particularly regarding environmental, social, and gender elements?	Yes ☐ No ☒

No stakeholder engagement activities have been undertaken during the reporting period.

F.6. ESS forward planning and lessons learned	
Are there any planned ESS activities for the next reporting period or lessons learned to share from this period?	Yes ☒ No ☐

Provide planned activities on environmental and social safeguards for the next reporting period	
Activity 2.1.2. Construct and rehabilitate water management infrastructures to prevent salt water intrusion in mangrove-rice paddies Activity 2.1.3. Establish water management systems to address water shortages for production and consumption during prolonged dry spells.	
Provide any success stories, good practices, or challenges, including those related to the engagement of Indigenous peoples and local communities, promoting Indigenous knowledge and benefits to Indigenous peoples and local communities	
F.7. Grievance Redress Mechanism - confirmation & grievances	
<i>Please indicate whether the project can confirm the following statement:</i> Fully functional and operational Grievance Redress Mechanisms are in place, have been communicated to and are accessible by all stakeholders applicable to this project	
☒ The accredited entity confirms the statement above at project-level, AE-level, and GCF-level grievance mechanisms. ☐ The accredited entity does not confirm the statement above	
Have there been any grievances received during the reporting period?	Yes ☐ No ☒
<i>No grievances received during the reporting period</i>	
F.8. Implementation of activities and actions agreed in the Gender Action Plan	
During this reporting period, the only progress made on the Gender Action Plan is the recruitment of the Gender Specialist. However, an acceleration implementation plan has been developed and put in place to fast-track project start-up activities. This plan explicitly includes the integration of all gender aspects across every component and activity, ensuring that gender considerations are embedded from the outset rather than added later. The acceleration plan covers: - Prioritization of gender-responsive recruitment for all remaining PMU and field staff positions. - Mainstreaming of gender analysis into the baseline study design and community entry procedures. - Expedited development of gender-sensitive training manuals, IEC materials, and sensitization campaigns. - Early establishment of grievance mechanisms (hotline and boxes) with a specific focus on GBV referrals. - Coordination with the Gender Specialist to review and validate all activity plans before implementation. All other GAP activities have not yet commenced due to the project being in its very early start-up phase, but the acceleration plan ensures that once staffing and inception are completed, implementation will proceed rapidly with full gender integration. No delays are currently foreseen beyond the planned schedule.	

Are there GAP implementation activities or progress to report for this period?		Yes ☒ No ☐
<i>Summary on Activities and Actions agreed in the Gender Action Plan (max. 200 words)</i> <i>Provide a progress report on the gender action plan developed during project preparation stage for the reporting period. This will primarily be a report on activities undertaken and results achieved because of completion of an activity. Further, it should also indicate if the project is on track to achieving the intended outcome(s). The reporting should be done for activities, targets and indicators already set in the action plan including on vulnerable groups (youth, poor, female heads of households, etc.) as would have been identified in the gender analysis and action plan. If activities or targets are not achieved as per plan, reasons should be provided, and recourse action should be proposed. Please include reporting on any changes or deviations. Include a Report on implementation challenges and lessons learnt and how these will inform on-going actions and what action will be taken by when to address the challenges faced. Incorporate both quantitative data and qualitative reports on the performance of such actions, and on progress on actions identified.</i>		
GAP Activity		
Activity 1.1.1. Conceptualization and operationalization of The Observatory Group (OG) for climate-resilient agriculture (CRA) practices and technologies and water and soil quality monitoring (WSQM) and integration of the OG activities with national monitoring systems.		
Indicator		
A.1.1.1.a] Observatory Group (OG) created with female participation in both leadership/decision-making positions. Goal: 30% (leadership) and 70% (membership) [A.1.1.1.b] Number of stakeholders consulted, disaggregated by sex. Goal: TBD [A.1.1.1.c] Number of initiatives that have a focus on women and/or gender identified and contacted. Goal: TBD [A.1.1.1.d] Project plan and design is updated to incorporate new findings.		
Rating of Indicator	AMBER (needs attention to be met)	
Baseline	0	
Target, including sex-disaggregation where applicable	70	
Annual progress update (Reporting Period)		
Women's participation has increased during the reporting period but remains below the established targets (approximately 40–50%). Several capacity-building and training activities have successfully integrated a strong gender component, contributing to improved inclusion. However, women's participation remains constrained in certain areas due to socio-cultural barriers. Initial steps have been taken to implement the Gender Action Plan, including awareness-raising activities and targeted outreach to women beneficiaries.		
Cumulative progress update (Entire period)		
There has been a gradual improvement in the inclusion of women across project activities over the implementation period. Gender considerations are increasingly being integrated into project planning, implementation, and monitoring processes. Nevertheless, structural gaps persist, particularly in terms of access to productive resources and participation in leadership and decision-making roles. Overall, cumulative results remain below the initially defined targets.		
Budget	22,600	
Currency	USD	
Timeline (Planned completion of activity)	15 September 2028	
Responsibility		

ADPP (EE)	
Remarks/Notes	
The indicator is rated AMBER: results remain below targets despite progress in gender integration. Constraints include socio-cultural norms limiting women's decision-making, unequal access to land/finance, high domestic workload, and limited education. Mitigation measures: gender equality awareness, prioritising women in training/grants, promoting women's leadership via groups/committees, adapting participation schedules, and sex-disaggregated monitoring. Achievements: gradual increase in women beneficiaries, better gender integration across activities, and stronger local stakeholder engagement on gender issues.	
GAP Activity	
Activity 1.1.2.Establishment of Climate Community Centers (CCC)	
Indicator	
A.1.1.2.a: 100% of CCCs are established with the participation of both women and men and with gender considerations integrated. A.1.1.2.b: 75% of CCC monitoring systems integrate gender considerations, with a target of gender parity between women and men in leadership and membership. A.1.1.2.c: 100% of community-based rotating childcare systems (for children aged 2–5) are established, with participation of mothers (primarily women) supported by the gender specialist. A.1.1.2.d: 100% of project staff are trained on GBV and referral mechanisms (both male and female staff). A.1.1.2.e: 100% of CCCs have information on GBV services and referral pathways available and accessible to all women and community members.	
Rating of Indicator	AMBER (needs attention to be met)
Baseline	0
Target, including sex-disaggregation where applicable	75
Annual progress update (Reporting Period)	
During the reporting period, land for the Climate Community Centers (CCCs) has been secured and the implementation plan has been developed. However, CCCs have not yet been established. The APICA PMU is currently identifying and renting temporary local premises in Oio and Ahe to host Observatory Group activities and ensure project continuity while permanent centers are being set up.	
Cumulative progress update (Entire period)	
Since the start of the project, significant preparatory progress has been achieved toward the establishment of Climate Community Centers (CCCs). The implementation plan has been fully developed, providing a clear operational framework for CCC rollout. Suitable land has been identified and secured to host the centers. In addition, an extensive and inclusive community consultation process has been conducted across target areas. Multiple meetings and stakeholder engagements were organized with men, women, local leaders, and community groups to ensure broad participation. These consultations allowed the project to gather community inputs on the location, design, and functioning of the CCCs, while also securing their consent and strengthening local ownership. Overall, although CCCs are not yet physically established, the foundational steps—including planning, land allocation, and community mobilization—are well advanced, ensuring strong readiness for implementation in the next phase.	
Budget	67,500
Currency	USD

Timeline (Planned completion of activity)	31 December 2027
Responsibility	
ADPP (EE)	
Remarks/Notes	
The activity is currently in the preparatory phase; no CCCs have been physically established yet. Key progress includes land secured, implementation plan developed, and strong community consultations completed. Community engagement has ensured high participation and ownership from both women and men. Temporary arrangements (rented spaces in Oio and Ahe) are being used to maintain continuity of activities. The main next step is the identification and setup of permanent CCC facilities, including gender-responsive infrastructure. Continued focus is required on GBV integration, safeguarding measures, and gender parity in CCC governance structures.	
GAP Activity	
Activity 1.1.4. Training of OG members, including community members and individuals on O&M of observatory equipment	
Indicator	
A.1.1.2.a] % of people trained who are women. Goal: 50% [A.1.1.2.b] % of trainers who are women. Goal: 25% [A.1.1.2.c] % of project staff at workshops who are women. Goal: 50%. [A.1.1.2.d] As per gender specialist: Gender issues are included in workshops. [A.1.1.2.e] As per gender specialist: Guidelines for the O&M manual are complete with gender considerations and with male and female input; Gender aspects are embedded in the content and a gender sensitive approach is used; Both genders are equally represented as actors and beneficiaries, and the language used is be sex-specific and refers to both sexes. [A.1.1.2.f] % of OG members who can, based on training, name at least 3 ways in which responsibilities will be split fairly between men and women (disaggregated by sex). Goal: 75% of men and 75% of women.	
Rating of Indicator	AMBER (needs attention to be met)
Baseline	0
Target, including sex-disaggregation where applicable	75
Annual progress update (Reporting Period)	
During the reporting period, Observatory Groups (OGs) have been established and are now operational. OGs are currently hosted in rented premises while awaiting the construction of permanent facilities linked to the Climate Community Centers (CCCs). This interim arrangement ensures continuity of activities and supports effective field operations. Extensionists have been recruited and trained on the use of data collection equipment, which has been procured and deployed for field activities. Community meetings and consultations were successfully conducted, ensuring strong participation and engagement from local populations. Overall, the activity has moved into an operational phase with trained staff, available equipment, and active community engagement in place.	
Cumulative progress update (Entire period)	
During the reporting period, Observatory Groups (OGs) have been established and are now operational. OGs are currently hosted in rented premises while awaiting the construction of permanent facilities linked to the Climate	

Community Centers (CCCs). This interim arrangement ensures continuity of activities and supports effective field operations.

Extensionists have been recruited and trained on the use of data collection equipment, which has been procured and deployed for field activities. Community meetings and consultations were successfully conducted, ensuring strong participation and engagement from local populations.

Overall, the activity has moved into an operational phase with trained staff, available equipment, and active community engagement in place.

Budget	1,410
Currency	USD
Timeline (Planned completion of activity)	31 December 2027

Responsibility

ADPP (EE)

Remarks/Notes

The indicator is AMBER: OGs are operational but in rented premises; permanent CCC-linked facilities are under development. Key inputs (trained extensionists, data equipment) are in place, enabling field operations. Strong community engagement was achieved. However, the activity is in an early phase; full training completion and permanent infrastructure are pending. Progress: OGs established, extensionists recruited and trained, equipment purchased and used, community consultations held. Mitigation: complete remaining training, accelerate permanent facility construction, strengthen field follow-up, and ensure strong women's participation.

GAP Activity

Activity 1.2.1. Development of Training Manuals, Modules and Curriculums for Environmental Education, CRA practices and technologies, adaptation towards water and soil salinization.

Indicator

[A1.2.1.a] As per gender specialist: Manuals are completed with gender considerations; Gender aspects embedded in content and forms of messaging and/or interactions; Both genders are equally represented as actors and beneficiaries, and the language used is sex-specific and refers to both sexes. [A1.2.1.b] # of women who have provided input to the design and development of the manuals and modules. Goal: TBD

Rating of Indicator	AMBER (needs attention to be met)
Baseline	0
Target, including sex-disaggregation where applicable	50

Annual progress update (Reporting Period)

During the reporting period, the development of training manuals, modules, and curricula for Environmental Education, Climate-Resilient Agriculture (CRA) practices, and adaptation to water and soil salinization has been initiated. Draft guidelines have been prepared in collaboration with the gender specialist to ensure that gender considerations are integrated from the design phase.

Consultative meetings were conducted with both men and women, including targeted engagement with women to gather their inputs and perspectives. These consultations contributed to ensuring that gender aspects are reflected in the content, messaging, and approach of the training materials.

The manuals and modules are currently under development and are not yet finalized. Gender mainstreaming is being progressively embedded, ensuring balanced representation of both women and men as actors and beneficiaries.

Cumulative progress update (Entire period)

Since the start of the project, the development of training manuals, modules, and curricula on Environmental Education, Climate-Resilient Agriculture (CRA) practices and technologies, and adaptation to water and soil salinization has progressed from initial planning to active drafting.

Gender considerations have been fully integrated into the design process through collaboration with the gender specialist. Consultative meetings have been held with stakeholders, including women, to ensure their inputs are reflected in the content and approach of the training materials.

Overall, progress has focused on ensuring that the materials are gender-responsive, inclusive, and context-specific, with both women and men represented as actors and beneficiaries. The manuals and modules are still under development and have not yet been finalized.

Budget	3,675
Currency	USD
Timeline (Planned completion of activity)	30 June 2027

Responsibility

ADPP (EE)

Remarks/Notes

The indicator is AMBER: training manuals, modules, and curricula are still under drafting and development, not yet finalized or validated. Strong gender mainstreaming is integrated from the start with gender specialist support. Consultations including women ensured content relevance. Coordination with technical experts, PMU, and partners is ongoing. Progress: drafting initiated, gender-responsive guidelines developed, stakeholder consultations held, gender integrated. Mitigation: accelerate finalisation and validation, strengthen coordination, organise review workshops with women stakeholders, enforce clear deadlines for completion in next period.

GAP Activity

Activity 1.2.2. Capacity building of national-level decision-makers, local government authorities and field staff on WSQM, Adaptation and CRA practices.

Indicator

[A.1.2.2.a] % of decision-makers who attend workshops who are women. Goal: 20% [A.1.2.2.b] % of invited institutions who have been requested to send at least 1 female representative to workshops. Goal: 100% [A.1.2.2.c] # of attendees of workshops who represent institutions that focus on gender. Goal: TBD (to include Ministry, IMC, Practicas Nefastas, and other organizations to be identified) [A.1.2.2.d] % of project staff at workshops who are women. Goal: 25% [A.1.2.2.e] Gender issues are included in the workshops, as per gender specialist. [A.1.2.2.f] % of authorities at workshops who are women. Goal: 20% [A.1.2.2.g] % of staff team at workshops who are women. Goal: 25% [A.1.2.2.h] Gender issues are included in the training, as per gender specialist. [A.1.2.2.i] % of extension workers who attend trainings who are female. Goal: 10% [A.1.2.2.j] % of CSO staff workers who attend trainings who are female. Goal: 25%

Rating of Indicator	AMBER (needs attention to be met)
Baseline	0

Target, including sex-disaggregation where applicable	25
Annual progress update (Reporting Period)	
During the reporting period, capacity-building activities were advanced through the organization of a Training of Trainers (ToT) held in Mali in July 2025, in collaboration with the RICOWAS project implemented by OSS. The training focused on strengthening knowledge and skills on WSQM, Climate-Resilient Agriculture (CRA) practices, sustainable soil and water management, and agroecological intensification approaches in West Africa. This regional training contributed to the exchange of experiences, technologies, and best practices among participants from different countries, strengthening regional cooperation and technical capacity. In parallel, preparatory work for national and local-level workshops continued, including stakeholder consultations to define training schedules and ensure inclusive participation, with specific attention to women's involvement. Training materials are being developed with support from the gender specialist to ensure gender-responsive content and inclusive language	
Cumulative progress update (Entire period)	
Since the start of the project, progress has been limited but focused on strengthening institutional capacity. The main achievement is the Training of Trainers (ToT) conducted in Mali in July 2025, in collaboration with the ROICOWAS project implemented by OSS. The training specifically targeted PMU members and representatives from key national institutions of Guinea-Bissau, including the Ministry of Environment and the Ministry of Agriculture, focusing on WSQM, CRA practices, and adaptation to water and soil salinization. The training contributed to strengthening technical understanding and harmonizing approaches among national stakeholders involved in project implementation. At national level, further capacity-building activities are still in the preparatory phase, including consultations to plan future workshops and ensure inclusive participation of relevant stakeholders, including women. Training materials are currently being developed with the support of the gender specialist to ensure gender-responsive and appropriate content. Overall, the project has achieved one key institutional capacity-building milestone, while broader national training roll-out is still under preparation.	
Budget	4,200
Currency	USD
Timeline (Planned completion of activity)	31 December 2026
Responsibility	
ADPP (EE)	
Remarks/Notes	
The indicator is AMBER: implementation is at an early stage. Only one Training of Trainers (ToT) in Mali (July 2025) has been completed; most national/local workshops are not yet rolled out. Progress: ToT held with PMU and national institutions; initial stakeholder consultations done; training materials developed with gender specialist input; coordination with ministries started. Mitigation: accelerate rollout of workshops, strengthen coordination between PMU and partners, and finalise training materials with gender specialist validation.	

GAP Activity	
Activity 1.2.3. Train youth through vocational training courses in CRA practices, including specializations in livestock management and post-harvest practices. Gender sSub- activity (a): Gender specialist reviews curriculum and works with team to enhance/improve it so it is more gender-inclusive and gender-sensitive. Gender sSub -activity (b): Mobilize youth – male and female – to take courses. Gender sSub -activity (c): Trainings are provided by both men and women.	
Indicator	
[A.1.1.2.3.a] Total (115) students (disaggregated by sex and within women disaggregated (TBC with gender specialist and project team at project start – disaggregation may include all or a selection of the following): under 25; widows (including those who now live with another family/family and those who do not); women in a polygamous union; head of household; women with a disability (to include those with a disability from birth, those who suffered a disability from work or from violence etc.; women in households with up to 7 family members; women in households with more than 7 family members; by education level (women without education level/illiterate; women with primary education; women with elementary education; women with high school education; women with university degree); N° of children (pregnant women, women with 1 child, etc. up to women with more than 5 children); women with a chronic disease; women who have been victims of FGM; women who have been a victim of other harmful practice (some will overlap). Goal:(50% women disaggregated goal/figures TBC with baseline); [A.3.1.2.2.b] 68 students (50% women) [A.3.1.2.2.c] Integrated youth are 50% women [A.1.1.2.3.db] As per gender specialist, tTrainings incorporate gender aspects. 115 students (70% women) [A.1.1.2.3.ec] At least 25% of trainers are women	
Rating of Indicator	AMBER (needs attention to be met)
Baseline	0
Target, including sex-disaggregation where applicable	29
Annual progress update (Reporting Period)	
During the reporting period, vocational training courses in Climate-Resilient Agriculture (CRA), including agribusiness and livestock farming, were successfully implemented at the EVB Bissorã center. A total of 91 youth (aged 18–35) were trained, including 36 women and 55 men. Breakdown: Agribusiness training: 68 participants (40 men / 28 women) Livestock farming training: 23 participants (15 men / 8 women) The curriculum was reviewed with the support of the gender specialist to ensure gender-sensitive content and inclusive approaches. Efforts were made to mobilize both young women and men, although women's participation remains below the targeted level. Trainings were delivered with consideration for gender inclusion, and initial steps were taken to involve both male and female trainers. Overall, the activity has moved from preparation to implementation, with concrete results achieved in youth capacity building.	
Cumulative progress update (Entire period)	
Since the start of the project, vocational training in Climate-Resilient Agriculture (CRA), including agribusiness and livestock farming, has been effectively initiated and implemented at the EVB Bissorã center. A total of 91 youth (aged 18–35) have been trained, including 36 women and 55 men. While this demonstrates solid progress in youth capacity building, women's participation remains below the initial target of 50%. The training curriculum was reviewed and adapted with the support of the gender specialist to ensure gender-sensitive and inclusive content. Mobilization efforts targeted both male and female youth, although challenges remain in	

achieving higher female participation.

Overall, the activity has progressed from preparation to concrete implementation, with tangible results achieved in strengthening youth skills in CRA practices, while further efforts are needed to improve gender balance.

Budget	31,983
Currency	USD
Timeline (Planned completion of activity)	30 June 2027
Responsibility	
ADPP (EE)	
Remarks/Notes	
The indicator is AMBER due to operational delays, partial disruption, and an incomplete training cycle. Political instability (coup d'état, late-2025 unrest) disrupted mobility and sessions. Progress: 91 youth (36 women, 55 men) trained in agribusiness/livestock at EVB Bissorā; curriculum reviewed with gender specialist for sensitivity; male/female trainers used. Mitigation: reschedule delayed sessions to reach 115 youth target, strengthen local coordination, use flexible staggered training, reinforce women's participation, and ensure adaptive PMU monitoring.	

GAP Activity

Activity 1.2.4. Conduct sensitization campaigns and address concrete barriers at community-level for climate change literacy, adaptation options, and other resilience-building topics. Includes: Empowerment of women through functional literacy with topics related to adaptation to climate change and access to basic rights by promoting access to identity documentation

Gender sSub -activity (a): Gender specialist supports project team to develop questionnaire to gather information from women about literacy interests, needs,.

Gender sSub -activity (b): Primarily female field staff consult women on literacy classes. Outreach is done at times that are convenient for women and when they are home.

Gender sSub -activity (c): Team consults gender specialist, to share findings and establish times and locations for literacy classes.

Gender sSub -activity (d): Gender specialist supports team to ensure the curriculum for the functional literacy course is gender-sensitive.

Gender sSub -activity (e): Community outreach to men – through group discussions, one-on-one conversations, awareness campaigns, mobilizing local leaders to be “champions” of women's literacy – to raise awareness and understanding of the importance of women's literacy and how it is good for their development, as well as that of their families and communities.

Gender sSub -activity (f): Hold functional literacy classes in the context of adaptation to climate change (agriculture, health, nutrition, gender equality etc... in the context of climate change), and mitigation of climate change impacts. Work with Ministry of Environment and Ministry of Education, with knowledge of Ministry of Woman and Family. to design content.

Gender sSub -activity (g): Monitor community members for potential negative feedback to women's education; work with gender specialist with input from women's groups and Ministry of Woman and Family to adapt/respond appropriately (additional community outreach campaigns, for example) should negative reactions occur.

Gender sSub -activity (h): Work with gender specialist to design campaigns to ensure that they include gender elements. Embed gender aspects in content and forms of messaging and interactions – this includes messaging that targets men to increase their support for women's active and equal role in agricultural productive systems. Use a gender sensitive approach in all IEC activities (written, verbal, audio and visual content.) In IEC materials used, equally represent both genders as actors and beneficiaries, and use language that is sex-specific wherever possible and refer to both sexes.

Gender sSub -activity (i): Conduct awareness campaigns at times deemed suitable for all targeted audiences and/or at differing times to accommodate different schedules.

Gender sub-activity (j): Support women to attain identity cards.

Indicator	
[A.1.1.2.3.a] Total (115) students (disaggregated by sex and within women disaggregated (TBC with gender specialist and project team at project start – disaggregation may include all or a selection of the following): under 25; widows (including those who now live with another family/family and those who do not); women in a polygamous union; head of household; women with a disability (to include those with a disability from birth, those who suffered a disability from work or from violence etc.; women in households with up to 7 family members; women in households with more than 7 family members; by education level (women without education level/illiterate; women with primary education; women with elementary education; women with high school education; women with university degree); N° of children (pregnant women, women with 1 child, etc. up to women with more than 5 children); women with a chronic disease; women who have been victims of FGM; women who have been a victim of other harmful practice (some will overlap). Goal: (50% women disaggregated goal/figures TBC with baseline); [A.3.1.2.2.b] 68 students (50% women) [A.3.1.2.2.c] Integrated youth are 50% women [A.1.1.2.3.db] As per gender specialist, trainings incorporate gender aspects. 115 students (70% women) [A.1.1.2.3.ec] At least 25% of trainers are women [A.1.2.4.a] Total places per CCC per year, from the 2nd year on and total women who receive literacy training: Goal 20 /1,360 women receive literacy training. [A.1.2.4.b] % of campaigns are conducted with gender considerations. Goal: 100% [A.1.2.4.c] % of communities in which a local leader and/or influencer is promoting women's literacy. Goal: 100%	
Rating of Indicator	AMBER (needs attention to be met)
Baseline	0
Target, including sex-disaggregation where applicable	1360
Annual progress update (Reporting Period)	
During the reporting period, preparatory activities were initiated for sensitization campaigns and functional literacy interventions focused on climate change awareness, adaptation practices, and access to basic rights, including support for obtaining identity documentation. Initial work included the development of tools and approaches to understand women's literacy needs, with guidance from the gender specialist. Coordination efforts were undertaken with field teams to plan outreach activities and identify suitable timing and modalities for community engagement, particularly targeting women. Community sensitization activities were also conceptually prepared, including engagement strategies for men and local leaders to promote support for women's literacy and participation in resilience-building activities. No large-scale literacy classes have yet been fully implemented during this reporting period; however, the foundations for implementation are in place, including gender-responsive planning, stakeholder engagement, and coordination with relevant ministries for content development.	
Cumulative progress update (Entire period)	
Since the start of the project, progress has focused on setting up the foundations for sensitization campaigns and functional literacy activities targeting women in climate change adaptation and resilience-building. Preparatory work has been carried out, including consultations with women to better understand their literacy needs and constraints, with support from the gender specialist. Outreach approaches have been designed to ensure that activities are conducted at appropriate times and in accessible locations for women. Awareness-raising strategies have also been developed to engage men and community leaders as supporters of women's literacy and empowerment. Coordination with relevant ministries (Environment, Education, and Women and Family) has been initiated to support the development of gender-responsive content. Overall, the activity remains in the preparatory phase, with implementation of large-scale literacy classes and campaigns still to be rolled out.	
Budget	5,848

Currency	USD
Timeline (Planned completion of activity)	30 June 2027
Responsibility	
ADPP (EE)	
Remarks/Notes	
The indicator is AMBER: activity is in early preparatory phase. Progress includes designing sensitisation and functional literacy approaches with gender integration, consulting women on literacy needs, and coordinating with ministries. Tools/messages promote climate adaptation, women's empowerment, and ID access. Main constraint: limited field implementation due to ongoing material preparation and organising delivery mechanisms. Mitigation: accelerate finalisation of literacy curriculum/IEC materials, strengthen coordination with ministries/local leaders, prioritise outreach to women, ensure flexible scheduling, and reinforce field team capacity.	
GAP Activity	
Activity 1.2.5. Mainstream environmental education in the young adult education system in the target areas. Includes: Train youth through vocational training courses in CRA practices, including specializations in livestock management and post-harvest practices. Sub activity (a): Gender specialist provides suggestions for how gender aspects and gender-inclusive language and content can be included/embedded. Gender sSub -activity (ba): Gender specialist reviews curriculum and works with team to enhance/improve it so it is more gender-inclusive and gender-sensitive. Gender sSub -activity (cb): Conduct community campaigns at locations where youth frequent to Mobilize youth – male and female – to take courses. In campaigns, include targeted messaging for females to participate and to promote community support for women's training in traditionally male-dominated areas. Gender sub-activity (c): Hold community meetings with local leaders to discuss the importance of youth participation in the trainings, and of the importance of allowing young women to participate. Gender sub-activity (d): Enroll youth. Gender sSub -activity (de): Trainings are provided by both men and women. Gender sub-activity (f): Provide enrolled youth with information on and referrals about GBV.	
Indicator	
[A.3.1.1.3.a] Total # of students / % women. Goal: 115 / 50% women; [A.3.1.1.3.b] Total # of students / % women. Goal: 68 / 50% [A.3.1.1.3.c] % of integrated youth who are women. Goal: 50% [A.1.2.1.5.da] As per gender specialist, trainings incorporate gender aspects. [A.1.2.1.5.eb] Total # of students / % women (disaggregated by sex and within women (TBC with gender specialist and project team at project start – disaggregation may include all or a selection of the following): under 25; widows (including those who now live with another family/family and those who do not); women in a polygamous union; head of household; women with a disability (to include those with a disability from birth, those who suffered a disability from work or from violence etc.; women in households with up to 7 family members; women in households with more than 7 family members; by education level (women without education level/illiterate; women with primary education; women with elementary education; women with high school education; women with university degree); N° of children (pregnant women, women with 1 child, etc. up to women with more than 5 children); women with a chronic disease; women who have been victims of FGM; women who have been a victim of other harmful practice (some will overlap). Goal: 115 / 70% (disaggregated TBC) [A.1.2.1.5.fc] % of trainers who are women. Goal: 25% [A.3.1.1.3.g] Goal: Environmental Education curriculum includes gender aspects and is gender-inclusive/responsive	
Rating of Indicator	AMBER (needs attention to be met)
Baseline	0

Target, including sex-disaggregation where applicable	115
Annual progress update (Reporting Period)	
During the reporting period, preparatory activities were initiated to mainstream environmental education within the young adult education system in the target areas, with a focus on Climate-Resilient Agriculture (CRA), livestock management, and post-harvest practices. The curriculum was reviewed with the support of the gender specialist to ensure that gender considerations, inclusive language, and equitable representation of women and men are integrated. Community-level sensitization and mobilization activities were also initiated to encourage both young women and men to enroll in the training, with specific messaging to promote the participation of young women in traditionally male-dominated fields. Coordination with local leaders was undertaken to strengthen community support for youth participation, particularly for girls. Training design and delivery arrangements have been prepared to ensure inclusion of both male and female trainers, and enrolled youth will receive information on GBV referral services. No full-scale training implementation has yet been completed during this reporting period; however, key foundational steps have been taken to ensure gender-responsive and inclusive delivery in the upcoming phase.	
Cumulative progress update (Entire period)	
Since the start of the project, progress has focused on laying the foundations for integrating environmental education into the young adult education system in the target areas, particularly on Climate-Resilient Agriculture (CRA), livestock management, and post-harvest practices. Key preparatory activities have been carried out, including the review of training curricula with the support of the gender specialist to ensure gender-sensitive content, inclusive language, and balanced representation of women and men. Community engagement and sensitization activities have been initiated with local leaders to promote youth participation, especially encouraging the inclusion of young women in training programmes traditionally dominated by men. Training structures and delivery approaches have been designed to include both male and female trainers, and mechanisms for GBV awareness and referral have been integrated into the training approach. Overall, the activity remains in the preparation and early mobilization phase, with implementation of full training sessions still to be rolled out.	
Budget	5,465
Currency	USD
Timeline (Planned completion of activity)	30 June 2027
Responsibility	
ADPP (EE)	
Remarks/Notes	
The indicator is AMBER: activity in preparation/early implementation. Curriculum for environmental education and CRA-related training developed with gender specialist input for inclusivity. Youth mobilisation initiated, emphasising young women's participation. Coordination ongoing with Agriculture, Environment, and education partners. Key constraint: full-scale implementation ongoing; women's participation in some training streams needs strengthening. Mitigation: intensify community outreach and local leader engagement, strengthen targeted mobilisation of young women, continue gender-sensitive monitoring, reinforce coordination with training centres, and adjust scheduling for accessibility.	

GAP Activity	
Activity 1.3.1. Conduct Baseline Study and KAP Survey.	
Indicator	
A. 1.1.3.1.a] % of data collected comes from women. Goal: 50% [A. 1.1.3.1.b] As per gender specialist and indicated in the text of the Baseline Study and KAP Survey: dData collected includes gender related issues. [A.1.3.1.c] % of women who participate/provide information who are heads of household. Goal: 50% [A.1.3.1.d] % of women who participate/provide information who are in a polygamous union. Goal: 25%	
Rating of Indicator	AMBER (needs attention to be met)
Baseline	0
Target, including sex-disaggregation where applicable	50
Annual progress update (Reporting Period)	
During the reporting period, preparatory work for the Baseline Study and Knowledge, Attitudes and Practices (KAP) Survey advanced. Survey methodology and tools were developed with strong gender specialist input to ensure gender integration, including appropriate outreach timing and strategies to secure women's safe participation (e.g., interviews without male presence). Planning focused on stakeholder mapping, data collection approaches, and confidential conditions for sensitive information. A first baseline report version was produced. However, political instability in Guinea-Bissau (including a coup d'état and unrest in late 2025) partially constrained field data collection, limiting access to some communities and affecting survey completeness. Consequently, the initial dataset requires further refinement to improve accuracy and representativeness. Despite these challenges, the gender-responsive design remains robust: sex-disaggregated data collection and women's participation strategies are embedded. Ongoing preparatory work includes strengthening data validation, improving sampling coverage, and planning complementary field verification once conditions stabilise. The indicator is rated AMBER because baseline data is incomplete and not yet fully validated, though significant methodological progress has been achieved with gender considerations integrated from the start.	
Cumulative progress update (Entire period)	
Since project inception, the Baseline Study and KAP Survey have been progressively developed, with emphasis on ensuring a gender-responsive and methodologically sound approach. Survey instruments were designed with the support of the gender specialist, integrating sex-disaggregated indicators and guidance for collecting sensitive information in safe conditions for women respondents. A baseline report has been produced in draft form, representing a key milestone in establishing initial project reference data. However, due to political instability and field access constraints, the dataset remains partially incomplete and requires further validation and updating to fully reflect ground realities. Efforts are currently focused on improving data quality through verification, methodological refinement, and complementary fieldwork to ensure a robust and reliable final baseline for project monitoring and evaluation.	
Budget	1,750
Currency	USD
Timeline (Planned completion of activity)	31 July 2026

Responsibility	
ADPP (EE)	
Remarks/Notes	
The Baseline Study and KAP Survey are partially implemented but constrained by political instability in Guinea-Bissau, limiting full-scale field data collection in some communities. A first baseline report version was produced on time, but after technical review, the dataset requires further strengthening for accuracy, completeness, and representativeness. The baseline is being updated using a mixed approach (available data, additional verification, methodological adjustments). Mitigation: conduct complementary field verification when conditions stabilise, strengthen data triangulation, use local field teams, update sampling, and coordinate with local authorities to ensure safe fieldwork.	
GAP Activity	
Activity 1.3.2. Elaborate a knowledge base with a collaborative e-platform for climate resilience and adaptation practices Gender sSub -activity (a): Consult gender specialist on information and platform to ensure that database it includes information and knowledge with gender perspective, input from women and men, is accessible to women etc. Gender sSub -activity (b): Design e-platform with input from gender specialist, to ensure that it is designed to be accessible to both women and men. Gender sub-activity (c): Test e-platform with women-led organization/associations and/or organizations that are comprised of and/or that work closely with women (agricultural, commercialization) to receive input and feedback to improve its accessibility for women.	
Indicator	
1.3.2.a E-platform includes information and knowledge with gender perspective, input from women and men, etc. [A.1.3.2.a] # of organizations/associations that have provided input to improve e-platform for women. Goal: TBD [A.1.3.2.b] E-platform has been updated as per input provided by outside organizations/associations. [A. 1.1.3.5.b] E-platform is accessible to both women and men.	
Rating of Indicator	AMBER (needs attention to be met)
Baseline	0
Target, including sex-disaggregation where applicable	5
Annual progress update (Reporting Period)	
The activity has not yet started during the reporting period. Preparatory steps remain pending, including the consultation with the gender specialist, the design of the e-platform and engagement with relevant organizations for input and testing. Implementataion is expected to begin in the next reporting period	
Cumulative progress update (Entire period)	
Since the start of the project, this activity has not yet commenced. Initial preparatory steps including consultation with the gender specialist, platform design and stakeholder engagement are planned but have not yet been initiated. The activityis expected to start in the upcoming implementation phase.	
Budget	1,055
Currency	USD
Timeline (Planned completion of activity)	30 June 2027

Responsibility	
ADPP (EE)	
Remarks/Notes	
The indicator is rated Amber because the activity has not yet started, and key deliverables—such as the design, development, and testing of the e-platform—have not been initiated within the reporting period. Mitigation actions • Prioritize the launch of the activity in the next reporting period • Initiate immediate consultation with the gender specialist • Mobilize IT consultants to begin platform design • Develop a clear implementation plan with defined milestones • Engage early with women-led organizations to ensure timely testing and feedback	
GAP Activity	
Activity 1.3.3. Disseminate knowledge and information in local, national and regional workshops and forums. Gender sub activity (a): Consult gender specialist to ensure that communication and dissemination strategy is done with gender considerations and with gender-sensitive approach. Ensure that information includes gender issues. Gender sub-activity (b): Identify both male and female key actors and stakeholders, as well as workshops and forums that include women's organizations and/or that target gender issues. Gender sub-activity (c): Disseminate information through various means – in-person, via email, via WhatsApp, via radio, via hard copy to capture a wider range. Gender sub-activity (d): Develop dissemination strategy with input from gender specialist. Strategy will include women's participation, gender considerations and input from men and women. Strategy will also coordinate with other projects with a focus on gender and/or women.	
Indicator	
[A.1.3.3.a] As per gender specialist, dissemination strategy includes women's participation, gender considerations and input from men and women, and is coordinated with other projects with a focus on gender and/or women. [A.1.3.3.b] % of authorities who participate in workshops who are women. Goal: 20% [A.1.3.3.c] % of staff team who participate in workshops who are women. Goal: 25% [A.1.3.3.d] As per gender specialist and noted in the text of the workshop materials, gender issues are included in the workshops. [A.1.3.3.e] As per the gender specialist and noted in the texts, communication strategy and Action Plan are gender responsive and sensitive. [A.1.3.3.f] % of those who receive information who are women. Goal: 50%	
Rating of Indicator	AMBER (needs attention to be met)
Baseline	0
Target, including sex-disaggregation where applicable	500
Annual progress update (Reporting Period)	
During the reporting period, no implementation activities were initiated under Activity 1.1.3.3. Consequently, all indicators remain at zero progress. Preparatory steps, including consultations and planning of the dissemination strategy with gender considerations, are scheduled for the next implementation phase.	
Cumulative progress update (Entire period)	
Since the beginning of the project, Activity 1.1.3.3 has not yet been launched. No workshops, dissemination actions, or related gender-responsive communication activities have been conducted to date.	

Budget	6,725
Currency	USD
Timeline (Planned completion of activity)	30 March 2028
Responsibility	
ADPP (EE)	
Remarks/Notes	
This activity has not yet started during the reporting period. No implementation actions, workshops, or dissemination events have been conducted; all indicators remain at zero progress. Preparatory steps are underway, including initial planning of the dissemination strategy and planned consultation with the gender specialist to ensure gender integration from the design phase. The activity will prioritise a gender-responsive approach, balanced participation of women and men, inclusion of women's organisations, and inclusive communication channels once implementation begins. Mitigation measures and planning efforts will be finalised before field launch to avoid delays and ensure gender targets are met.	
GAP Activity	
Elaborate adaptation management plans (salinization of rice fields, on-site agriculture, water and coastal management) with gender considerations, including consulting both men and women at convenient times and incorporating input from a gender specialist.	
Indicator	
% of people consulted who are female.	
Rating of Indicator	RED (off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	50
Annual progress update (Reporting Period)	
No progress was made on this activity during the reporting period. Due to overall project implementation delays, the elaboration of adaptation management plans has not yet commenced. No community consultations have been conducted, and no gender specialist input has been integrated into any plans. Therefore, the percentage of female people consulted remains at 0%. The activity is currently stalled pending the resolution of administrative and resourcing issues at the project level.	
Cumulative progress update (Entire period)	
Since project start, no progress has been made on this activity. The baseline of 0 remains unchanged. The project has not yet initiated any of the gender sub-activities. No field staff have been trained on inclusive outreach, and no adaptation management plans have been drafted. The cumulative lack of progress is due to the implementation delay affecting all project activities. As a result, the target of achieving 50% female consultation is unlikely to be met within the original timeline.	
Budget	5,000
Currency	USD

Timeline (Planned completion of activity)	1 December 2028
Responsibility	
ADPP (EE)	
Remarks/Notes	
Rated RED due to non-start of activity caused by implementation delays. As of the mitigation measures, an acceleration action plan was put in place for the implementation and the gender specialist was recruited to oversee all of the project gender aspects.	
GAP Activity	
Construct and rehabilitate water management infrastructures to prevent saltwater intrusion, using a gender-responsive approach.	
Indicator	
% of communities in which a female stakeholder reports that new water infrastructure responds to women's interests and needs.	
Rating of Indicator	RED (off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	100
Annual progress update (Reporting Period)	
No progress was made on this activity during the reporting period. Construction and rehabilitation of water management infrastructure have not begun. No gender-responsive questionnaires have been developed, no community consultations have taken place, and no infrastructure has been built. Consequently, there are zero communities with new infrastructure, and zero female stakeholders have been interviewed. The indicator remains at baseline with no annual progress.	
Cumulative progress update (Entire period)	
Since project start, no progress has been made on this activity. All gender sub-activities remain unimplemented. No surveys have been conducted, no water points have been identified, and no construction or rehabilitation has occurred. The cumulative status is identical to the baseline. The implementation delay has prevented any meaningful start, and the project is now significantly behind schedule for this activity.	
Budget	13,250
Currency	USD
Timeline (Planned completion of activity)	30 June 2029
Responsibility	
ADPP (EE)	
Remarks/Notes	

Rated RED due to non-start of activity caused by implementation delays. As of the mitigation measures, an acceleration action plan was put in place for the implementation and the gender specialist was recruited to oversee all of the project gender aspects.

GAP Activity

Establish water management systems (irrigation, new water holes with tanks) to address shortages, using gender consultations to reduce women's workload.

Indicator

Perceived reduction in workload and time savings for women.

Rating of Indicator

RED (off track and unlikely to be met)

Baseline

0

Target, including sex-disaggregation where applicable

100

Annual progress update (Reporting Period)

No progress was made on this activity during the reporting period. The establishment of water management systems has not started. No questionnaires have been developed, no consultations have been held with men or women, no irrigation systems have been installed or rehabilitated, and no training on shared responsibility has been conducted. Therefore, there is no perceived reduction in workload or time savings to report. The indicator remains at baseline.

Cumulative progress update (Entire period)

Since project start, no progress has been made on this activity. All gender sub-activities are pending. No water holes have been constructed, no irrigation systems have been recovered, and no surveys have been administered. The cumulative progress is zero. The implementation delay has affected all technical and gender-related actions under this activity.

Budget

41,200

Currency

USD

Timeline (Planned completion of activity)

30 June 2029

Responsibility

ADPP (EE)

Remarks/Notes

Rated RED due to non-start of activity caused by implementation delays. As of the mitigation measures, an acceleration action plan was put in place for the implementation and the gender specialist was recruited to oversee all of the project gender aspects.

GAP Activity

Promote small-scale irrigation schemes to maintain agricultural production, analyzing gender-disaggregated data and conducting inclusive trainings.

Indicator	
Perceived reduction in workload and time savings for women through the micro-scale irrigation systems.	
Rating of Indicator	RED (off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	100
Annual progress update (Reporting Period)	
No progress was made on this activity during the reporting period. The promotion of small-scale irrigation schemes has not yet begun. No gender-disaggregated data has been reviewed, no training on irrigation systems has been conducted, and no satisfaction surveys have been administered. Consequently, there are no perceived reductions in workload or time savings to report. The indicator remains at baseline.	
Cumulative progress update (Entire period)	
Since project start, no progress has been made on this activity. All gender sub-activities are unimplemented. No irrigation systems have been promoted or installed. The cumulative status is unchanged from baseline. The implementation delay has halted all preparatory and field-level actions under this activity.	
Budget	12,900
Currency	USD
Timeline (Planned completion of activity)	30 June 2029
Responsibility	
ADPP (EE)	
Remarks/Notes	
Rated RED due to non-start of activity caused by implementation delays. As of the mitigation measures, an acceleration action plan was put in place for the implementation and the gender specialist was recruited to oversee all of the project gender aspects.	
GAP Activity	
Implement erosion control and mangrove reforestation using a highly gender-sensitive approach, including participatory planning, equal participation, and brigade burden analysis.	
Indicator	
% of trees that were planted by men / women	
Rating of Indicator	RED (off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	50

Annual progress update (Reporting Period)	
No progress was made on this activity during the reporting period. Reforestation activities have not commenced. No questionnaires have been developed, no community consultations have occurred, no nurseries have been designed, no tree planting has taken place, and no awareness campaigns have been conducted. Therefore, there are zero trees planted by men or women. The indicator remains at baseline.	
Cumulative progress update (Entire period)	
Since project start, no progress has been made on this activity. All gender sub-activities are pending. No brigades have been formed, no manuals have been designed, and no training has been delivered. The cumulative progress is zero. The implementation delay has prevented the start of this activity, which is scheduled to begin in Year 2 but has not yet launched.	
Budget	26,900
Currency	USD
Timeline (Planned completion of activity)	30 June 2029
Responsibility	
ADPP (EE)	
Remarks/Notes	
Rated RED due to non-start of activity caused by implementation delays. As of the mitigation measures, an acceleration action plan was put in place for the implementation and the gender specialist was recruited to oversee all of the project gender aspects.	
GAP Activity	
Organize sensitization sessions, production, and dissemination of firewood-saving cookstoves, using a participatory design process with women's feedback.	
Indicator	
Women report that they are now saving time collecting firewood and have a lesser workload.	
Rating of Indicator	RED (off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	70
Annual progress update (Reporting Period)	
No progress was made on this activity during the reporting period. The activity, scheduled to start in Year 2, has not yet begun due to implementation delays. No household questionnaires have been designed, no focus group discussions have been held, no cookstove performance tests have been conducted, and no stoves have been disseminated. Therefore, there are zero women reporting time savings or reduced workload. The indicator remains at baseline.	
Cumulative progress update (Entire period)	

Since project start, no progress has been made on this activity. All gender sub-activities are unimplemented. No field trials, observations, or surveys have been carried out. The cumulative progress is zero. The implementation delay has prevented this activity from launching, and it is now significantly off-track.	
Budget	6,640
Currency	USD
Timeline (Planned completion of activity)	30 June 2029
Responsibility	
ADPP (EE)	
Remarks/Notes	
Rated RED due to non-start of activity caused by implementation delays. As of the mitigation measures, an acceleration action plan was put in place for the implementation and the gender specialist was recruited to oversee all of the project gender aspects.	
GAP Activity	
Promote Sustainable Rice Intensification (SRI) and Climate-Resilient Rice Production (CRRP), including gender-responsive training curricula, convenient timing for both sexes, mobilization of vulnerable women, and referral information.	
Indicator	
As per gender specialist, all training materials are gender-inclusive/responsive, trainings held at times convenient for both women and men, and issues of importance to women farmers (family planning, GBV, referrals) are shared.	
Rating of Indicator	AMBER (needs attention to be met)
Baseline	0
Target, including sex-disaggregation where applicable	100
Annual progress update (Reporting Period)	
No progress was made on this activity during the reporting period. Due to implementation delays, the promotion of SRI and CRRP has not started. No training curricula have been designed or reviewed by the gender specialist. No trainings have been held, and therefore no timing consultations have occurred. No referral information on family planning or GBV has been shared with farmers. The indicator remains at baseline with zero progress against all targets.	
Cumulative progress update (Entire period)	
Since project start, no progress has been made on this activity. All gender sub-activities are pending. The gender specialist has not been consulted on curricula, no attendees have been consulted on timing, and no targeted efforts to mobilize vulnerable women (e.g., those in polygamous marriages) have taken place. The cumulative status is identical to the baseline. The implementation delay has prevented any start, and the original targets are now unlikely to be met.	
Budget	14,300
Currency	USD

Timeline (Planned completion of activity)	30 June 2029
Responsibility	
ADPP (EE)	
Remarks/Notes	
Rated RED due to non-start of activity caused by implementation delays. As of the mitigation measures, an acceleration action plan was put in place for the implementation and the gender specialist was recruited to oversee all of the project gender aspects.	
GAP Activity	
Introduction and promotion of short cycle animal production (chicken and goat) through a Pass-on Gift system, priority to vulnerable women, training on animal care, awareness raising, monitoring of workload, and market access training.	
Indicator	
% of people who benefit from short cycle animal rotation credit system (chicken and goat) who are women	
Rating of Indicator	RED (off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	70
Annual progress update (Reporting Period)	
No progress was made on this activity during the reporting period. Due to implementation delays, the short cycle animal production activity has not begun. No Pass-on Gift system has been established, no families have been organized for goat or chicken raising, no trainings on animal care or subproduct processing have been conducted, and no awareness raising activities have been held. Consequently, zero people have benefited, and the percentage of women beneficiaries remains at 0%.	
Cumulative progress update (Entire period)	
Since project start, no progress has been made on this activity. All gender sub-activities are unimplemented. No priority has been given to vulnerable women (widows, women with disabilities, survivors of harmful practices, etc.). No monitoring of additional workload on women has occurred. The cumulative progress is zero. The implementation delay has halted all preparatory and field-level actions, making the original target very unlikely to be achieved.	
Budget	5,950
Currency	USD
Timeline (Planned completion of activity)	30 June 2029
Responsibility	
ADPP (EE)	
Remarks/Notes	

Rated RED due to non-start of activity caused by implementation delays. As of the mitigation measures, an acceleration action plan was put in place for the implementation and the gender specialist was recruited to oversee all of the project gender aspects.

GAP Activity

Support the establishment and mentoring of 40 micro-enterprises and women-led income generating activities (IGAs) along value chains, including gender-responsive training curricula, targeted mobilization of vulnerable women, awareness campaigns, and funding for women-led enterprises.

Indicator

% of new micro-enterprises and businesses (income generating activities) that are established by and for women.

Rating of Indicator	RED (off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	50

Annual progress update (Reporting Period)

No progress was made on this activity during the reporting period. Due to implementation delays, the establishment and mentoring of micro-enterprises has not started. No training curricula have been developed with gender considerations, no outreach to vulnerable women (divorced women, under-18, widows, women with disabilities, etc.) has occurred, no training in micro-enterprises or IGAs has been delivered, no awareness campaigns have been held, and no funding has been provided. Therefore, zero new micro-enterprises have been established, and the percentage of women-led enterprises remains at 0%.

Cumulative progress update (Entire period)

Since project start, no progress has been made on this activity. All gender sub-activities are pending. The gender specialist has not been consulted on curricula. No targeted mobilization of vulnerable women has taken place via community campaigns, house-to-house visits, or local leader discussions. No awareness campaigns on women's involvement in IGAs have been conducted. The cumulative status is unchanged from baseline. The implementation delay has prevented any start, making the 50% target unlikely.

Budget	43,900
Currency	USD
Timeline (Planned completion of activity)	30 June 2029

Responsibility

ADPP (EE)

Remarks/Notes

Rated RED due to non-start of activity caused by implementation delays. As of the mitigation measures, an acceleration action plan was put in place for the implementation and the gender specialist was recruited to oversee all of the project gender aspects.

GAP Activity	
Establish and upgrade commercial associations for agricultural value chain development, including group discussions to identify male/female preferences, input from both sexes on processing units, promotion of women on management teams, and marketing plans that consider women's priorities.	
Indicator	
% of commercial associations / cooperatives that have women on the leadership team.	
Rating of Indicator	RED (off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	50
Annual progress update (Reporting Period)	
No progress was made on this activity during the reporting period. Due to implementation delays, the establishment and upgrading of commercial associations has not begun. No group or one-on-one discussions have been held to identify male/female preferences for processing units. No agricultural community units have been established with user input. No women have been promoted to management teams, and no marketing plans have been developed. Consequently, there are zero commercial associations with women in leadership, and the indicator remains at baseline.	
Cumulative progress update (Entire period)	
Since project start, no progress has been made on this activity. All gender sub-activities are unimplemented. No discussions on processing unit preferences have occurred, no CCPs have been established, and no marketing plan development has taken into account women's considerations. The cumulative progress is zero. The implementation delay has halted all activities, making the 50% target for women in leadership very unlikely to be met within the original timeline.	
Budget	11,135
Currency	USD
Timeline (Planned completion of activity)	30 June 2029
Responsibility	
ADPP (EE)	
Remarks/Notes	
Rated RED due to non-start of activity caused by implementation delays. As of the mitigation measures, an acceleration action plan was put in place for the implementation and the gender specialist was recruited to oversee all of the project gender aspects.	
F.9. Gender Action Plan implementation review	
Is the gender expert for the project/programme engaged to support the implementation of the gender action plan? If engaged previously, please advise if the gender expert has been retained by the project/programme, including plans to engage another expert if a previously engaged expert has left the project/programme.	Yes ☒ No ☐

<i>The project has recruited a Gender Expert who is supporting the implementation of the Gender Action Plan. The expert is still engaged in the project, and no replacement is currently planned.</i>	
Has the implementation of gender action plan/s being implemented according to Funding Activity Agreements and GCF's Updated Gender Policy? Please ensure that the budget is included in the reporting above if it was indicated in the approved or updated gender action plan.	Yes ☒ No ☐
<i>Yes, the budget allocated for the implementation of the Gender Action Plan is being used in line with the Funding Activity Agreement and the GCF Updated Gender Policy. The relevant budget has been included in the reporting, as reflected in the approved gender action plan.</i>	
Are the planned activities, targets, indicators, timelines, etc. on track during the reporting period?	Yes ☐ No ☒
<i>The project experienced implementation delays across several components, including activities related to gender.</i>	
Were there any revisions of the approved GAP during the reporting period? Please submit the updated GAP in Annex section of this APR and ensure that the updated GAP has details on each change.	Yes ☐ No ☒
<i>There are no revisions of the approved GAP during the reporting period</i>	
Are the reported results on track to contribute to meeting the sex-disaggregated targets for the direct beneficiaries in the funding proposal, if applicable?	Yes ☐ No ☒
<i>The project experienced implementation delays across several components, including activities related to gender.</i>	
Has the project/programme experienced any implementation challenges that affect gender-related activities? If yes, please include lessons learnt and how they are informing ongoing actions.	Yes ☐ No ☒
<i>The project experienced has experienced implementation delays however none of these challenges affect gender-related activities</i>	
Were there any best practices identified, or case studies prepared on benefits/activities undertaken as agents of action by women and the female heads of households during the reporting period?	Yes ☐ No ☒

Please share any case studies in the text boxes or in the Annex section of the APR.	
<i>No best practices or case studies were identified or prepared during the reporting period on beneficiaries or the roles undertaken by women and the most vulnerable groups as agents of action.</i>	
Provide planned activities on gender elements for the next reporting period	
<i>Activity 1.1.2 Establish Community Climate Centers (CCCs) Activity 1.2.2 Capacity building of national-level decision-makers, local government authorities and field staff on WSQM, Adaptation and CRA practices Activity 1.2.3 Train youth through vocational training courses in CRA practices, including specializations in livestock management and post-harvest practices Activity 1.2.4 Conduct sensitization campaigns and address concrete barriers at community-level for CC literacy, adaptation options, and other resilience-building topics Activity 1.2.5. Mainstream environmental education in the young adult education system. Activity 1.3.2 Elaborate a knowledge base with a collaborative e-platform for climate resilience and adaptation practices Activity 1.3.3 Disseminate knowledge and information in local, national and regional workshops and forums Activity 2.1.1 Elaborate adaptation management plans (salinization of rice fields, on-site agriculture, water and coastal management) Activity 2.2.1 Implement erosion control and adaptation towards sea level rise and saline water intrusion through functional reforestation of mangroves Activity 2.2.2 Organize sensitization sessions and promote production and dissemination on firewood saving cookstove Activity 3.1.1 Establishment, organization and regular trainings in CRA practices on Model Plots Activity 3.1.2 Promote Sustainable Rice Intensification (SRI) and Climate-Resilient Rice Production (CRRP) Activity 3.1.3 Introduction and promotion of short cycle animal production</i>	

G. ANNEXES (UPLOADED)
Annex 1: GHG emission reduction calculation methodology (for projects reporting GHG emission reductions) and details on the calculations of the annual and cumulative value.
No annexes provided.
Annex 2: Communication and visibility material
File Name: SAP025 project_2025 communication.docx
Annex 3: List of grievances received
No annexes provided.
Annex 4: Procurement information
File Name: SAP025_Procurement_2025.xlsx
Annex 5: Updated implementation timetable for the Funded Activity for the following year
File Name: 060126_APICA GNB_AWPB 2026.xlsx
Annex 6: Updated Gender Assessment and/or Action Plan
No annexes provided.
Additional Annexes (if applicable)
No annexes provided.

