



FAO-GEF Project Implementation Report

2022 - Revised Template

Period covered: 1 July 2021 to 30 June 2022

Table of contents

1.	BASIC PROJECT DATA	2
2.	PROGRESS TOWARDS ACHIEVING PROJECT OBJECTIVE(S) (DEVELOPMENT OBJECTIVE)	5
3.	IMPLEMENTATION PROGRESS (IP)	1 1
4.	SUMMARY ON PROGRESS AND RATINGS	14
5.	ENVIRONMENTAL AND SOCIAL SAFEGUARDS (ESS)	19
6.	RISKS	21
7.	FOLLOW-UP ON MID-TERM REVIEW OR SUPERVISION MISSION	28
8.	MINOR PROJECT AMENDMENTS	29
9.	STAKEHOLDERS' ENGAGEMENT	30
10.	GENDER MAINSTREAMING	33
11.	KNOWLEDGE MANAGEMENT ACTIVITIES	35
12.	INDIGENOUS PEOPLES AND LOCAL COMMUNITIES INVOLVEMENT	38
12	CO-FINANCING TARIF	30

1. Basic Project Data

General Information

Region:	Southern Africa	Southern Africa					
Country (ies):	Mozambique						
Project Title:	Payment for Ecosystem Services (PES) to Support Forest Conservation and						
	Sustainable Livelihoods						
FAO Project Symbol:	GCP/MOZ/117/GFI	F					
GEF ID:	5516						
GEF Focal Area(s):		ng biodiversity conservat	ion in production	n			
	landscapes/seasca						
		onservation and enhance					
		ement of land use, land u					
		luce pressures on forest in If forest ecosystem services	_	nerate			
Project Executing Partners:		te of Forest (DINAF), Min		Environment			
Project Executing Partners.	(MTA)	te of Forest (DINAL), WIII	istry of Land and	Liivii Oiliileiit			
Project Duration (years):	5 years						
Project coordinates:	o yours						
,	District.	\(\text{iii} = - \(\text{i} \text{i} = - \text{iii} \)	1 - 414 - 1 -	1			
	District	Village/Community	Latitude	Longitude			
	Gilé	Pury /Teniua	-16.026469°	38.232550°			
	Gilé	Uapé/Nanepa	-16.249594°	38.043907°			
	Gilé	Khayane/Napido	-16.280613°	37.957031°			
	Alto Molocué	Novanana/Rugula	-15.927951°	37.725716°			
	Alto Molocué	Mutala/Namahala	-15.929782°	37.799184°			
	Alto Molocué	Mutala/Malolo	-15.980587°	37.860309°			
	Mulevala Jajoo/Jajoo -16.267330° 37.51						
	Mulevala Chiraco Sede/Cohiua -16.259148° 37.7						
	Mulevala	-16.372977°	37.645135°				
	Maganja da Costa	Nante/Mussaia	-17.416623°	37.350030°			
	Maganja da Costa	Muzo/Muzo	-17.144388°	37.489117°			
	Maganja da Costa	Muzo/Ganga	-16.880311°	37.393410°			

Project Dates

GEF CEO Endorsement Date:	21 October 2016
Project Implementation Start	25 August 2017
Date/EOD:	

Project Implementation End Date/NTE ¹ :	24 August 2022
Revised project implementation end date (if approved) ²	30 November 2022

Funding

GEF Grant Amount (USD):	3,637,749
Total Co-financing amount as	37,600,000
included in GEF CEO Endorsement	
Request/ProDoc ³ :	
Total GEF grant disbursement as of	3,324,876
June 30, 2022 (USD) ⁴ :	
Total estimated co-financing	63,300 000
materialized as of June 30, 2022 ⁵	

M&E Milestones

D . (14 . D D C	22.4. (1.2022
Date of Most Recent Project Steering	22 April 2022
Committee (PSC) Meeting:	
Expected Mid-term Review date ⁶ :	June-August 2020
Actual Mid-term review date (when it	September 2020
is done):	
Expected Terminal Evaluation Date ⁷ :	June 2022
Tracking tools/Core indicators	NA.
updated before MTR or TE stage	

Overall ratings

Overall rating of progress towards	Satisfactory
achieving objectives/ outcomes	
(cumulative):	
Overall implementation progress	Moderately Satisfactory
rating:	
Overall risk rating:	Moderate

ESS risk classification

Current ESS Risk classification:	Low
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Status

Implementation Status	4 th (Final) PIR
(1st PIR, 2nd PIR, etc. Final PIR):	

Project Contacts

 $^{\rm 2}$ If NTE extension has been requested and approved by the FAO-GEF CU.

¹ As per FPMIS

³ This is the total amount of co-financing as included in the CEO document/Project Document.

⁴ For DEX projects, the GEF Coordination Unit will confirm the final amount with the Finance Division in HQ. For OPIM projects, the disbursement amount should be provided by Execution Partners.

⁵ Please refer to the section 12 of this report where updated co-financing estimates are requested and indicate the total co-financing amount materialized.

⁶ The Mid-Term Review (MTR) should take place after the 2nd PIR, around half-point between EOD and NTE. The MTR report in English should be submitted to the GEF Secretariat within 4 years of the CEO Endorsement date.

⁷ The Terminal Evaluation date should be discussed with OED 6 months before the project's NTE date.

2022 Project Implementation Report

Contact	Name, Title, Division/Institution	E-mail	
Project Manager / Coordinator	Walter Mapanda, Project´s Technical Advisor, FRMOZ/FAO	Walter.Mapanda@fao.org	
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Lead Technical Officer	Marco Boscolo, Forestry Officer, NFO/FAO	Marco.Boscolo@fao.org	
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2. Progress towards Achieving Project Objective(s) (Development Objective)

(All inputs in this section should be cumulative from project start, not annual)

Project or Development Objective	Outcomes	Outcome indicators ⁸	Baseline	Mid-term Target ⁹	End-of-project Target	Cumulative progress ¹⁰ since project start Level at 30 June 2022	Progress rating ¹¹
Objective(s): Promote biodiversity conservation and climate change mitigation in miombo forest ecosystems, through the improvement of the existing revenue sharing mechanism (RSM) that supports sustainable use and conservation of forests and wildlife and improves local	Outcome 1 National Revenue Sharing Mechanism (RSM) improved	Forest law includes improved forest RSM	0	N.A.	1	The project has made an important progress in generating indirect global environment benefits (GEBs), by integrating payment for ecosystem services in the national forest policy, and discussions of the new Forest Law and subsequent legal instruments, thus helping to mainstream biodiversity conservation into the country's development policy framework. A Legal study and proposal for revised text of the Diploma for the existing National Revenue Sharing Mechanism (RSM) in the forestry sector (Ministerial Diploma 93/2005) to reward local communities, engagement in Sustainable Forest Management (SFM)	S

⁸ This is taken from the approved results framework of the project.

⁹ Some indicators may not identify mid-term targets at the design stage (refer to approved results framework) therefore this column should only be filled when relevant.

¹⁰ Please report on results obtained in terms of Global Environmental Benefits and Socio-economic Co-benefits as well.

¹¹ Use GEF Secretariat required six-point scale system: **Highly Satisfactory** (HS), **Satisfactory** (S), **Moderately Satisfactory** (MS), **Moderately Unsatisfactory** (MU), **Unsatisfactory** (HU).

peoples' livelihoods	Joint inter-sector	0	0	1	were completed and submitted to MITADER legal adviser in March 2019. With support of the FAO MOZFIP project, improvements to the Diploma were incorporated in the Instructions for the new Forest Law, which are under public consultations. Specific aspects will be discussed and included in the respective regulation and/or new Diploma. The process is handed to DINAF and the new Diploma could be approved after the closure of this project. There was consensus on urgent need for environment protection, effective benefit sharing and community empowerment, and that the new Diploma should not be a stand-alone PES mechanism in the forestry sector, but all interested sectors should work together for a meaningful PES mechanism (for sustainable financing and significant payments to the communities). Nevertheless, the PES concept has been included in the new Forestry Policy approved in March.	S
	document to guide the sectors on PES produced				in Mozambique and proposal for improved RSM was completed in 2019. Initial document "rules of the game" has been drafted. List of "sustainable	

Gender rules	0	0	1	practices" prepared and discussed with counterparts, as elements of the "rules of the game" were included in the REDD benefit sharing mechanism managed by FNDS. After various discussions, it was agreed to bring together key institutions from different sectors that could contribute to an inter-sectoral PES mechanism. The inter-ministerial working group to coordinate and harmonize the PES mechanisms was established in June 2021 and it is led by DINAF. Ever since, regular meetings are held to discuss the process for an ultimate PES mechanism. A draft document to guide the sectors on PES "rules of the game" has been produced. The document will be discussed and concluded in the next inter-ministerial working group planned for July 2022. A total of fourteen Departments from eight Ministries (Land and Environment; Agriculture and Rural Development; Interior Waters and Fisheries; Energy; Mining; Economy and Finance; Gender and Social Affairs; and Public Administration) participate in the Inter-ministerial working group.	U
included in the Joint inter-sector document on PES				should be discussed together with the draft document to guide the sectors on PES.	

Enhanced human and institutional capacity to oversee and implement improved RSM and/or PES	Number of government and NGO staff whose capacity to implement revenue sharing mechanisms (RSM) has improved as a result of the training received	0	Gov staff: 5 NGO staff: 5	Gov staff: 15 NGO staff: 15	The implementation of PES is still in the initial stage and only in the forest sector, with the recent approval of the REDD+ benefit sharing mechanism. As part of capacity development for RSM and PES, a total of 21 individuals (6 from Government institutions and 15 from civil society organizations) participate in the Training of Trainers (ToTs) session on the new methodology for Community governance, a key process for PES implementation. At least 8 sectors are involved in the discussions to harmonize strategies to implement and monitor RSM and PES as part of the inter-ministerial working group.	HS
	National plan for the improvement RSM designed and implemented	0		1	An Agreement was signed with DINAF to implement the action plan to improve the existing revenue sharing mechanism in the forestry sector. So far, the forestry sector at central and decentralized offices are working on improving the RSM.	S
Outcome 3 Communities prepared for PES through sustainable livelihood models including , Sustainable Land	Percentage of households that are reporting revenue based sustainable alternative incomegenerating activities, disaggregated by male and femaleheaded households	12% (6% Male Headed HHs and 6% Female Headed HHs) ¹²	Currently targeting 1.934 direct beneficiaries, 908 female	14% (7% Male headed HHs and 7% Female Headed HHs)	The project has been promoting alternative livelihoods models to reduce deforestation and promote SFM through sustainable agriculture (including Agro-forestry system), pisculture, anti-fire brigades, apiculture and food processing for conservation and nutrition, since 2019. A total of 12 communities are	S

¹² This was estimated based on the HH survey conduct in the beginning of project implementation (625 people were interviewed and 124 reported revenue based on sustainable alternative income-generating activities, 50 female)

Management (SLM) practices, community- based natural resource management (CBNRM) and Governance in 4 districts of Zambézia province					Involved in the activity, of which 6 communities started in 2019 and other 6 communities started in 2020, now reaching 1,934 direct beneficiaries (51percent women) in 12 communities of the 4 targeted districts. The agro-forestry component is well established in all districts, with visible results in terms of improved food security and agricultural resilience by aggregating soil fertility and crop stability. It also has the potential to increase carbon stock in agro-ecosystems.	
	Number of CBRNM with capacity to implement improved RSM and/or PES mechanism	0	NA	16	Using a guideline for improved governance for CBNRM, a total of eight new CBNRM Committees were created and 10 others revitalized in the four targeted districts. CBNRM Committees were trained on REDD+ benefit sharing mechanism. A Community Based Organization (CBO) exploring a community forest concession (ACODEMUZU), received support from the project and benefited from the Dedicated Grant Mechanism for Mozambique (MozDGM), a World Bank funded initiative, executed by WWF. The proposal includes the rehabilitation and procurement of sawmill equipment, to ensure timber processing for value chain development. A group of anti-fire brigades was recently integrated into a forest plantation company (PORTUCEL) comprising a team of wildfire fighters.	MS

			In 2021, the Forest Carbon Partnership Facility (FCPF) paid Mozambique for reducing 1.28 million tonnes of carbon emissions since 2019 in the Zambezia Integrated Landscape Program. At least one community (Teniua, in Gilé), supported by the project and implementing apiculture, have been selected to benefit from the REDD+benefit sharing mechanism. The project is working on its legalization and opening of the bank account.	
Percentage of women represented in the social bodies of the CBNRMs	NA	40	The methodology applied for community governance promotes gender equity. Participation in number and activism of women in the governing bodies is high, reaching almost half in the majority of the CBNRM. The project has reached on average, 50 percent women in its overall activities.	HS

Action Plan to address MS, MU, U and HU ratings

Outcome	Action(s) to be taken	By whom?	By when?
Outcome 1. National RSM	Ensure gender rules included in the Joint inter-	TA/M&E	July 2022
improved	sector document on PES		
Outcome 3 Communities prepared for PES through sustainable livelihood models including, SLM practices, CBNRM and Governance in 4 districts of Zambézia province	Monitor closely the identification of opportunities for socio economic benefit for local communities and activities promoted by the Service Providers (ITC-F) and DINAF	TA	August 2022

3. Implementation Progress (IP)

(Please indicate progress achieved during this FY as per the Implementation Plan/Annual Workplan)

Outcomes and Outputs ¹³	Indicators (as per the Logical Framework)	Annual Target (as per the annual Work Plan)	Main achievements ¹⁴ (please avoid repeating results reported in previous year PIR)	Describe any variance ¹⁵ in delivering outputs
Outcome 1.1 Nat	ional Revenue Sharing Mechanism (RSM) improved		
Output 1.1.1 Forestry and wildlife revenue sharing mechanism ("20% Decree") ameliorated to reward local community engagement in sustainable forest management	Number of revised Decree proposals including a reward for local communities engagement in SFM submitted	-	Completed in previous fiscal years	
Output 1.1.2 Set of "rules of the game" developed for the integration of environmental performance	Number of document of legal orientations to introduce PES produced through a consultative process with at least 3 sectors	1	A draft document to guide the sectors on PES "rules of the game" has been produced. The document will be discussed and concluded in the next inter-ministerial working group, planned for July 2022. A total of eight Ministries (Land and Environment; Agriculture and Rural Development; Interior Waters and Fisheries; Energy; Mining; Economy and Finance; Gender and Social Affairs; and	

¹³ Outputs as described in the project Logframe or in any approved project revision.

¹⁴ Please use the same unit of measurement of the project indicators as per the approved Implementation Plan or Annual Workplan. Please be concise (max one or two short sentence with main achievements)

¹⁵ Variance refers to the difference between the expected and actual progress at the time of reporting.

criteria into existing sector funds and revenue sharing mechanisms, both for forestry and for other sectors Outcome 2.1 Enh	nanced human and institutional cap	acity to oversee and	Public Administration) participate in the inter-ministerial working group.	
Output 2.1.1 Capacity development programme on improved RSM and/or PES mechanism for forestry institutions and	Number of Government and NGO staff with capacity to implement improved RSM and/or PES	Gov: 15 NGO: 15	As part of capacity development for RSM and PES, training of trainers (ToTs) sessions on community governance for natural resource management were carried out targeting a total of 21 individuals (6 from government institutions and 15 from civil society organizations) Awareness on RSM and PES were also transmitted through the inter-ministerial working group.	
NGOs designed and implemented	Number of government and NGO staff with improved capacity to implement sustainable practices	-	Completed in previous fiscal years	
Output 2.1.2 Capacity development strategy for managers of other interested sector funds to design and oversee the implementation of PES mechanism elaborated	Number of interested sector funds with a clear and harmonized strategy to design and oversee the implementation of PES mechanism	4	A series of five workshop sessions with government staff, to discuss various aspects of RSM and PES were organized. A specific training on PES was also carried targeting mainly government institutions. A total of eight sectors (agriculture, environment, finance, fisheries, mining, energy, public administration and social affairs, and environment) participate on the discussions.	

Output 2.1.3 Cross-sectoral coordination regarding improved RSM and/or PES mechanism, especially at province and district levels, developed	Number of sectors involved in local coordination initiatives	2		Two plenary meetings of the Platform of the Integrated Development of Zambézia, to discuss RSM and PES were planned, but could not be conducted due to issues beyond the control of the project.
Outcome 3.1 Con	mmunities prepared for PES throug	h improved livelihod	ods, SLM practices, CBNRM and governance in 4 districts of Zambé	ezia province
Output 3.1.1 SLM practices consistent with the improved RSM and/or PES mechanism	Number of Households implementing sustainable practices	2610	The project continue implementing SLM models through sustainable agriculture (including Agro-forestry), pisciculture, anti-fire brigades, apiculture, food processing and nutrition, currently targeting 1,934 direct beneficiaries, 908 female (approximately 386HH)	Different is due to delays in the CBRNM activities derived from administrative process, The target will be reached next report
developed and tested	Percentage of women beneficiaries	50%	The project has reached on average, 50 percent women in its overall activities	
Output 3.1.2 Lessons learned shared	Nr of documents produced based on Monitoring and Evaluation Mission	3	Two monitoring visits conducted One Progress reports and lessons learned documented Three videos with project outputs, Covid-19 protocols and results achieved were produced Two Newsletter containing most updates of the project results were shared with the stakeholders	

4. Summary on Progress and Ratings

Please provide a summary paragraph on progress, challenges and outcome of project implementation consistent with the information reported in sections 2 and 3 of the PIR.

The project has made significant progress during the reporting period.

Outcome 1. National RSM improved

Under the leadership of DINAF as the coordinating body, the project provided technical and financial support to regular dialogues of the interministerial working group comprising by key institutions from different sectors that contribute to harmonize the PES mechanism for different sectors. A Joint inter-sector document to guide the sectors on PES has been produced and its conclusion is planned for July 2022. A total of fourteen Departments from eight Ministries (Land and Environment; Agriculture and Rural Development; Inland Waters and Fisheries; Energy; Mining; Economy and Finance; Gender and Social Affairs; and Public Administration) participate in the Inter-ministerial working group.

Outcome 2. Enhanced human and institutional capacity to oversee and implement improved RSM and/or PES

To enhance the human and institutional capacity to oversee and implement improved RSM and/or PES, training sessions, workshops and meetings of the inter-ministerial working group were conducted. They targeted mainly government and NGOs staff. Topics such as community governance for natural resources management, various aspects of RSM and PES were discussed and a specific training on PES was conducted.

Outcome 3. Communities prepared for PES through improved livelihoods, SLM practices, CBNRM and governance in four districts of Zambézia province

The project continued to work on the SLM models, through practices introduced by the project (i.e. sustainable agriculture (including agroforestry), apiculture, pisciculture, anti-fire brigades and nutrition), now reaching 1,934 direct beneficiaries (51 percent women) in 12 communities of the four targeted districts.

A total of eight new CBNRM committees were created and ten others revitalized in the four target districts.

Important achievements under this component are:

• The agro-forestry component was established in all districts system, it has potential in terms of food security and agricultural resilience by increasing soil fertility and increasing crop stability

- With support from this project, a community based organization (CBO) exploring a forest concession benefited from the Dedicated Grant Mechanism for Mozambique (MozDGM), a World Bank funded initiative, executed by the World Wildlife Fund. The proposal includes rehabilitation procuring t of sawmill equipment, to ensure timber processing for value chain development
- The Forest Carbon Partnership Facility (FCPF) paid Mozambique for reducing 1.28 million tons of carbon emissions in 2019 under the Zambezia Integrated Landscape Program. At least one community (Teniua, in Gilé), implementing apiculture under this project, has been selected to benefit from the REDD+ benefit sharing mechanism. The project is participating on its legalization and opening of the bank account.
- A group of anti-fire brigades established by this project was recently integrated into a forest plantation company (PORTUCEL) comprising a team of wildfire fighters.

Major challenges the project has experienced during this reporting period

- The FAO country office underwent a restructuring process, which featured the transfer and re-allocation of support staff. These administrative transitions had an impact on the administrative processes and country leadership, particularly affecting the implementation of LOAs with implications in the execution of new activities under component 2 and 3.
- The project site was heavily affected by two consecutive cyclones (Ana and Gombe) that destroyed goods and services (mainly infrastructure), which had a knock-on effect upon project implementation.

Development Objective (DO) Ratings, Implementation Progress (IP) Ratings and Overall Assessment

Please note that the overall DO and IP ratings should be substantiated by evidence and progress reported in the Section 2 and Section 3 of the PIR. For DO, the ratings and comments should reflect the overall progress of project results.

	FY2022 Development Objective rating ¹⁶	FY2022 Implementation Progress rating ¹⁷	Comments/reasons ¹⁸ justifying the ratings for FY2022 and any changes (positive or negative) in the ratings since the previous reporting period
Project Manager / Coordinator	S	MS	At this final evaluation stage, the performance of the PES project, according to outcomes is overall on track. The project team is pleased with its achievements, namely in promoting alternative livelihoods to reduce pressure on natural forests through conservation agriculture (including Agro-forestry system), pisculture and apiculture. Interventions such as savings and credit, natural resources governance, fire management, and food processing for conservation and nutrition assisted the project in getting positive results. PES and RSM are new concepts in biodiversity conservation management which both policy makers and implementers have come to appreciate as a result of the project. The Government and NGOs have seen the importance of aligning ecosystem services payments and revenue shares with community expectations to achieve success in conservation projects. The project has remained relevant to the contexts, needs, priorities, strengths and challenges of the forestry sector. An analysis of the project's objective and outcomes showed that it was correctly aligned with government priorities. Implementation progress rating Generally, the projects outputs were achieved as a result of engaging national government, provincial government, district officials and local communities early to allow ownership and control and response to local needs and continuity. Communities accepted the project from the beginning to the end because it empowered them to incorporate tradition and culturally relevant practices eg food production system and conservation agriculture. Partners, service providers and communities are satisfied with the outputs

¹⁶ **Development Objectives Rating** – A rating of the extent to which a project is expected to achieve or exceed its major objectives.

For more information on ratings and definitions, please refer to Annex 1.

17 Implementation Progress Rating – A rating of the extent to which the implementation of a project's components and activities is in compliance with the projects approved implementation plan. For more information on ratings and definitions, please refer to Annex 1.

¹⁸ Please ensure that the ratings are based on evidence

			achieved as a result of involving them in planning, prioritization, implementation, analysis and dissemination of project results without marginalisation. Besides, the project has been successful in decentralising natural resources governance to local communities, introducing new practices, and markets to increase appeal or buy-in to biodiversity conservation and facilitating collaboration between existing institutions that foster biodiversity conservation.
	S	MS	Development objectives Rating The main results reported in this fiscal year, notably the establishment of agroforestry component in all districts have the potential to increase productivity, reduce land degradation and increase carbon stock in agro-ecosystem, thus it is expected to contribute directly towards SFM/REDD+, CCM and BD. In addition, the incentive generated from the FCPF for a CBO prepared by this project, the CBO that benefited from the MozDGM and the integration of fire fighters in a forest plantation company (PORTUCEL), show the complementary role this project established with others that have similar objectives and generate bigger impacts.
Budget Holder			Implementation progress rating Project implementation have been affected by the outbreak of Covid-19 in 2020 and a subsequent restructuring process in FAO country office in 2021, which apart from the two consecutive cyclones that landed on the area in 2021 and 2022. Nevertheless, with the support of the project's technical team and the implementing partners the project managed to reduce the impact of those events and achieved significant results. As it was not possible to complete all the activities during the time originally planned for due to the unforeseen circumstances mentioned above an extension was requested to mitigate potential sustainability risks. This extension enabled the project to carry out a smooth finalization of remaining project activities.
GEF Operational Focal Point ¹⁹	S	MS	The project has made significant progresses during the reporting period. We also highlight the good relationship between the MTA and FAO. On the implementation side, the fish farming component could be better monitored to ensure its sustainability. Moreover, FAO could improve its administrative procedures regarding disbursement of funds.
Lead Technical Officer ²⁰	S	MS	Development objectives Rating The LTO is in agreement with the comments provided by the BH. It is also noteworthy to mention, as shared by the evaluation team that visited the project areas in June-July

 $^{^{19}}$ In case the GEF OFP didn't provide his/her comments, please explain the reason. 20 The LTO will consult the HQ technical officer and all other supporting technical Units.

			2022, that some beneficiaries/communities have enthusiastically adopted some of the SLM practices promoted by the project, in particular the introduction of savings and credit groups and beekeeping. Based on reports from field visits, it appears likely that some of these practices will continue even without further project support following its closure. Implementation Progress rating The LTO is in agreement with the comments provided by the BH.
FAO-GEF Funding Liaison Officer	S	MS	Overall, the project adapted well to the shifting context, challenges and opportunities e.g. cyclones, COVID-19, collaboration with the WB Zambezia Integrated Landscape Program. As the project concludes, important that the project team facilitates the preparation of an exit strategy with partners, taking into account findings and recommendations of the terminal evaluation.

5. Environmental and Social Safeguards (ESS)

Please describe the progress made complying with the approved ESM plan. Note that only projects with <u>moderate</u> or <u>high</u> Environmental and Social Risk, approved from June 2015 should have submitted an ESM plan/table at CEO endorsement. This does not apply to <u>low</u> risk projects. Add new ESS risks if any risks have emerged during this FY.

Social & Environmental Risk Impacts identified at CEO Endorsement	Expected mitigation measures	Actions taken during this FY	Remaining measures to be taken	Responsibility					
ESS 1: Natural Resource Management									
	na								
ESS 2: Biodiversity, Ecosystems and Natural Habita	ts								
	na								
ESS 3: Plant Genetic Resources for Food and Agricu	lture								
	na								
ESS 4: Animal - Livestock and Aquatic - Genetic Res	ources for Food and Agricultur	e							
	na								
ESS 5: Pest and Pesticide Management									
	na								
ESS 6: Involuntary Resettlement and Displacement									
	na								
ESS 7: Decent Work									
	na								
ESS 8: Gender Equality									
	na								
ESS 9: Indigenous Peoples and Cultural Heritage									
	na								
New ESS risks that have emerged during this FY									
	na								

In case the project did not include an ESM Plan at CEO endorsement stage, please indicate if the initial Environmental and Social (ESS) Risk classification is still valid; if not, what is the new classification and explain.

Initial ESS Risk classification	Current ESS risk classification
(At project submission)	Please indicate if the Environmental and Social Risk classification is still valid ²¹ . If not, what is the new classification
	and explain.
Low	Still valid.

Please report if any grievance was received as per FAO and GEF ESS policies. If yes, please indicate how it is being/has been addressed.	
No grievance received.	

²¹ **Important:** please note that if the Environmental and Social Risk classification has changed, the ESM Unit should be contacted and an updated Social and Environmental Management Plan addressing new risks should be prepared.

6. Risks

The following table summarizes risks identified in the Project Document and reflects also any new risks identified in the course of project implementation (including COVID-19 related risks). The last column should be used to provide additional details concerning manifestation of the risk in the project, as relevant.

	Type of risk	Risk rating ²²	Identified in the ProDoc Y/N	Mitigation Actions	Progress on mitigation actions	Notes from the Budget Holder in consultation with Project Management Unit
1	Insufficient collaboration among government and local NRMCs	Low	Y	a. PSC representation b. govt involvement in project design c. shared training activities d. build trust through increased transparency of RSM	Continue representation of different stakeholders in the PSC Involvement in the province network (the Platform for Integrated Development of Zambézia)	
2	Continued illegal forest use reduces improved RSM (PES) effectiveness	Moderate	Y	a. MITADER commitment and action on policy reform agenda b. project focus on capacity building and dialogue	Continue representation of different stakeholders in the PSC Involvement in the province network (the Platform for Integrated Development of Zambézia)	
3	Emissions reductions threatened by climate change impact on forest (fire frequency)	Moderate	Y	a. improved forest management practices promoted by project reduce riskb. alignment with partners covering a large contiguous area	Continue the work on the sustainable livelihood model and awareness raising of fire risks	

²² Risk ratings means a rating of accesses the overall risk of factors internal or external to the project which may affect implementation or prospects for achieving project objectives. Risk of projects should be rated on the following scale: Low, Moderate, Substantial or High. For more information on ratings and definitions please refer to Annex 1.

	Type of risk	Risk rating ²²	Identified in the ProDoc Y/N	Mitigation Actions	Progress on mitigation actions	Notes from the Budget Holder in consultation with Project Management Unit
4	Leakage risk	Low	Y	a. focus on improving local forest and farm practices reduces risk b. alignment with partners covering a large contiguous area	Project makes reasonable effort to work in coordination and alignment with partners of the Zambezia landscape program	
5	Deteriorating security situation	Low	Y	a. careful selection of pilot areas b. apply UNDSS sec standards	The project maintains a close collaboration with the government at DINAF central, provincial and district levels	
6	Insufficient coordination and collaboration among government institutions and CBRNM committees may make it hard to implement the PES mechanism.	Moderate	N	Concept note for the interministerial coordination working group to harmonise the procedures and discuss the road map for an eventual PES was produced.	 MTA's technical council DINAF designated to lead the inter-ministerial working group. First meeting conducted. 	

	Moderate	N	An assessment on	•It was agreed that	
	Wioderate	14	government capacity and	discussions on PES should	
			processes to enforce the	bring together key	
			Ministerial Decree 93/2005 in	institutions from different	
			Zambézia province and in five	sectors that can contribute	
			other provinces selected by	to the inter-sectoral PES	
			DINAF (i.e. Maputo, Gaza,	mechanism. Initially, sectors	
			Sofala, Tete and Cabo	with taxes, part of which	
			Delgado) has been	must be paid to local	
			undertaken and a report has	communities according to	
			been produced. A work plan	law (forestry, mining,	
			on concrete actions for the	fishery, conservation areas,	
Weak capacity of institutions			improvement of the forestry	agriculture). Then, a second	
at local government and			RSM implementation is being	step, expand to other	
community levels may make			discussed with DINAF.	sectors that could also	
it hard to change the status				contribute (tourism,	
quo of illegal forest use and				transport, among others). It	
operationalize decisions. This				is important to include the	
7 would reduce the				Ministry of Finance. A series	
effectiveness of a tool such as				of inter-ministerial working	
PES, even if the project was				session meetings are	
to achieve its objective of				ongoing and serve to	
integrating PES into the				develop the capacity of	
existing national forestry and				these different sectors.	
wildlife RSM.				these different sectors.	
Wildlife RSWI.				In addition, a LOA with	
				DINAF to operationalize	
				decisions/recommendations	
				from the assessment for	
				enforcement of the 20%	
				Decree at institutional/	
				government level in	
				Zambézia Province and 2	
				other provinces of RSM	
				implementation is being	
				undertaken. This LOA will	
				also support a simple	

	Type of risk	Risk rating ²²	Identified in the ProDoc Y/N	Mitigation Actions	Progress on mitigation actions	Notes from the Budget Holder in consultation with Project Management Unit
					centralized information system of beneficiaries.	
8	Potential climate change impacts, such as increased fire frequency due to higher temperatures, less reliable rainfall, tropical storms, may	High Risk	N	The improved alternative income generation activities and forest management practices that the project is promoting in the local communities to adopt (agroforestry, beekeeping, aquaculture, anti-fire brigades, nutrition, saving and credits groups) will contribute to reducing the exposure and susceptibility of the miombo forest ecosystem to catastrophic fire. The introduction of such improved practices over a large contiguous area, working alongside similar efforts funded by other donors, will further mitigate the risks that climate change is likely to cause.	The project continued working on improved Sustainable livelihood models introduced. Two components (apiculture and Firefighting brigades) received additional support from other ongoing initiatives that promote improved forest management, namely the REDD+ benefit sharing mechanism and the forest plantation company.	

	Type of risk	Risk rating ²²	Identified in the ProDoc Y/N	Mitigation Actions	Progress on mitigation actions	Notes from the Budget Holder in consultation with Project Management Unit
9	The risk of "leakage" – simply displacing illegal and destructive forest use activities to other areas without a net positive environmental benefit – is inherent to conservation intervention implemented at sub-national level.	Moderate	N	The project actively mitigates the risk of "leakage" by: (i) engaging with other actors from the Platform for Integrated Development of Zambézia province to promote discussions on integrated NRM based on the current experiences in sustainable use of natural resources rather than in destructive activities; (ii) encouraging the introduction of forest management units over a large contiguous area, working alongside similar interventions funded by other donors, thus decreasing the spatial probability of important "leakage" events. Further risk mitigation measures are likely to be devised under the Emissions Reduction Purchase Agreement the government intends to conclude with the Carbon Fund of the Forest Carbon Partnership Facility.	• The project continues its active engaging with other actors to mitigate the risk of "leakage": (i) Platform of Integrated Development of Zambézia to promote discussions on INRM based on the current experiences in sustainable use of natural resources rather than in destructive activities; (ii) working alongside similar efforts funded by other donors, thus decreasing the spatial probability of important "leakage" events. At least two components (apiculture and Firefighting brigades) received additional support from other ongoing initiatives that promote improved forest management, namely the REDD benefit sharing mechanism and Forest plantation company (PORTUCEL)	

	Type of risk	Risk rating ²²	Identified in the ProDoc Y/N	Mitigation Actions	Progress on mitigation actions	Notes from the Budget Holder in consultation with Project Management Unit
10	Deterioration of the security situation (political instability, armed conflicts, refugees) in the target or in surroundings provinces, that may disrupt project activities	Moderate	N	The target area does not suffer from specific political instability and it is not directly affected by armed conflict. However, regarding the latter, an unspecified number of refugees from Cabo Delgado have settled in the target districts during the past months. The project will continue monitoring the situation to avoid conflict and guarantee equitable and sustainable access to natural resources for all in the target area.	The project maintains a close collaboration with the government at DINAF central, provincial and district levels.	
11	Restrictions imposed by the COVID-19 pandemic	Moderate	N	Reduce the number of participants per training; conduct online meetings when possible; strictly implement basic protective measures during face-to-face meetings and field activities; raise awareness of rural communities on safety and hygiene measures to prevent the spread of COVID-19 and other viruses and diseases; distribute protective material such as masks, soaps, etc.	The project is strictly adhering to government and UN recommendations on the prevention of COVID-19 pandemic measures. The situation has started improving and the country in beginning to recover.	

	Type of risk	Risk rating ²²	Identified in the ProDoc Y/N	Mitigation Actions	Progress on mitigation actions	Notes from the Budget Holder in consultation with Project Management Unit
12	Organizational changes leading to shifts in roles and responsibilities, with consequent risks of reduced clarity of roles and reduced ease of continuity. In 2020 substantial organizational changes have taken place in the Mozambique Government. A new ministry has been created (Ministry of Land and Environment [MTA]) and one of the projects main partner (FNDS, who is coordinating REDD+ and other complementing activities) has moved to a different ministry (Ministry of Agriculture and Rural Development [MADER]). At local level, in some cases, the structure and mandates are still not clear	Moderate	N	Close collaboration with DINAF is maintained through its involvement in project activities and discussions.	Follow-up on the developments of the government structuring process	This is a political decision. The project is completely dependent on the government's decision.

Project overall risk rating (Low, Moderate, Substantial or High):

FY2021	FY2022	Comments/reason for the rating for FY2022 and any changes (positive or negative) in the rating since the previous
rating	rating	reporting period
M	M	The risk has remained the same: moderate.

7. Follow-up on Mid-term review or supervision mission (only for projects that have conducted an MTR)

If the project had an MTR or a supervision mission, please report on how the recommendations were implemented during this fiscal year as indicated in the Management Response or in the supervision mission report.

MTR or supervision mission recommendations	Measures implemented during this Fiscal Year
Recommendation 1: Adjustments in the Theory of Change (ToC) and the results framework	Completed. The adjusted Theory of Change and results framework was finalized and cleared by the LTO.
Recommendation 2: To proactively promote interactions with the FAO and other GEF-funded projects, improving collaboration and interactions with government agencies in forestry and biodiversity conservation areas (namely FNDS), as well as with local (district and community) stakeholders for defining models and criteria for the improved RSM and PES mechanisms Recommendation 3: Focus should be on capacity building of local staff and service providers and on increased support to communities for the adoption of sustainable practices and to strengthen their committees	In progress. The REDD+ benefit sharing mechanism is aligned with the project models and one of the project's beneficiary communities was selected to benefit from REDD+ managed by FNDS. In addition, a CBO exploring a community forest concession (ACODEMUZU), received support from the MozDGM, a World Bank funded initiative, executed by WWF. In addition, the inter-ministerial group has been active and discussing models and criteria for the improved RSM and PES mechanisms. In progress. LoAs were signed with R-GCRN and ITC-F to transmit the methodology for strengthening community-based committees' governance system and to enable them to access funds from the (improved) RSM/PES mechanisms.
in order to enable them to access funds from the (improved) RSM/PES mechanisms.	
Recommendation 4: The project team has to be reestablished as soon as possible with the deployment of the Chief Technical Adviser (CTA) and the fulfillment of all technical positions. It is recommended to ensure a regular presence in the Zambézia province in order to support liaising officer oversight and to provide technical guidance to service providers and District Services of Economic Activities (SDAEs) when working with communities.	Completed. Recruitment of all project team members, namely the project's TA and the technical positions, were finalized and have all been onboard, since the beginning of the reporting period. The Integrated NRMC and Gender Consultant has been onboard on since January 2021. Regular presence of project staff in Zambézia province is being achieved on a quarterly basis, through field monitoring missions despite original delays due to the restrictions imposed by the Covid-19 pandemic. In addition, regular coordination meetings are being organized with the Service Providers and other project partners.

Has the project developed an Exit Strategy? If yes, please describe

On its exit strategy the project defined the establishment of associations for the different type of interventions, to enable better support among and between the beneficiaries. Were possible, linkage with markets was proposed.

8. Minor project amendments

Minor amendments are changes to the project design or implementation that do not have significant impact on the project objectives or scope, or an increase of the GEF project financing up to 5% as described in Annex 9 of the GEF Project and Program Cycle Policy Guidelines²³. Please describe any minor changes that the project has made under the relevant category or categories. And, provide supporting documents as an annex to this report if available.

Category of change	Provide a description of	Indicate the timing	Approved by
3 , 3	the change The MTR recommended	of the change	
Results framework	Adjustments in the ToC and the Results Framework	September 2020	Project Steering committee
Components and cost	No		
Institutional and implementation arrangements	A new Ministry has been created (Ministry of Land and Environment, MTA) and one of the project's main partner (FNDS coordinating REDD+ and other complementing activities) has moved to a different ministry (Ministry of Agriculture and Rural Development). At local level, in some cases, the structure and mandates were not clear	Organizational changes have taken place in the Mozambique Government in 2020	
Financial management	No		
Implementation schedule	A 3 month project extension was requested to allow for a smooth finalization of the project activities	June 2022	
Executing Entity	No		
Executing Entity Category	No		
Minor project objective change	No		
Safeguards	No		
Risk analysis			
Increase of GEF project financing up to 5%	No		
Co-financing			

²³ Source: https://www.thegef.org/council-meeting-documents/guidelines-project-and-program-cycle-policy-2020-update

Location of project activity	MTR recommendations included reduction of the project implementation area from 7 to 4 districts to align with project's team proposed strategy	September 2020	Project Steering committee
Other	No		

9. Stakeholders' Engagement

Please report on progress and results and challenges on stakeholder engagement (based on the description of the Stakeholder engagement plan) included at CEO Endorsement/Approval during this reporting period.

Stakeholder name	Role in project execution	Progress and results on Stakeholders' Engagement	Challenges on stakeholder engagement
Government Institutions			
MTA- Ministry of Land and Environment, formerly called MTADER, including DINAF (National Forest Directorate), ANAC (National Agency of Conservation Areas) and DPTA-Zambézia (Provincial Directorate of Land and Environment)	Lead coordination Agency / Executing partner. Chair the Project Steering Committee (PSC) and house the Project Management Unit (PMU)	The project works closely with DINAF. A national focal point has been appointed to follow all the project activities and processes to ensure their alignment with government objectives.	
MADER (Ministry of Agriculture and Rural Development), including FNDS (National Fund for Sustainable Development)	PSC Member Participate in the inter-ministerial working group to coordinate and harmonize the PES mechanisms	Participate in the discussions related to Outcome 1 Manage the portfolio of projects under the Zambezia Integrated Landscape Program and provides the co-financing figures.	
MIREME (Ministry of Mineral Resources and Energy), including FUNAE (Energy Fund)	PSC Member Participate in the inter-ministerial working group to coordinate and	Participate in the discussions related to Outcome 1	

	harmonize the PES mechanisms		
MGCAS (Ministry of Gender, Children and Social Action), including DPGCAS-Zambézia (Provincial Directorate of Gender, Children and Social Action)	PSC Member Participate in the inter-ministerial working group to coordinate and harmonize the PES mechanisms	Participate in the discussions related to Outcome 1	
MIMAIP (Ministry of Sea, Inland water and Fishing), including IDEPA (Institute of Fishing and Aquaculture Development), IIP (National Institute of Fisheries Research) and ProAzul (Blue Economy Development Fund)	PSC Member Participate in the inter-ministerial working group to coordinate and harmonize the PES mechanisms	Participate in the discussions related to Outcome 1	
4 SDAEs (District Services of Economic Activities): Maganja da Costa, Alto Molocué, Mulevala and Gilé / service providers	Implementing partner. Decentralized government services at district level	Coordinate implementation of the field activities of the project by the relevant Service Providers and Community-based natural resource management (NRMC) committees involved	
DPTA and SPA Decentralized government services at provincial	Coordination agency. Decentralized government services at province level	Coordinate implementation of the field activities of the project by the relevant Service Providers and Community-based natural resource management (NRMC) committees involved	
UNIZambeze (University of Zambeze), Faculty of Agronomy and Forestry Engineering (FEAF)	Research institution	Conduct research, socio economic studies and works in collaboration with forest operators to promote sustainable forest management, supporting them to switch from simple licences to concessions, and to collaborate more closely with local communities	
Non Government argani	zations (NGOs)		
Non-Government organi: WWF (World Wildlife	zations (NGOS)	Executing agency of the	
Fund)		MOZDGM	
iTC-F (Community Land Initiative – Foundation)	Service Provider	CBRNM	

ICEI (Institute of International Economic	Service Provider	Sustainable agriculture	
Cooperation)			
UATAF-AFC (Association for Community Strengthening)	Service Provider	Saving and credit groups	
RADEZA (Organizations Network for the Environment and Sustainable Development of Zambézia)	Service Provider	Chair of the Platform of the Integrated Development of Zambézia	
R-GCRN (Network for CBNRM)	Service Provider	Governance of CBRNM	
Private sector entities			
Agri-Mel	Service Provider	Apiculture activities	
PORTUCEL	A private company promoting forest plantations	Recently admitted fire-fighter group into their staff	

10. Gender Mainstreaming

Information on Progress on Gender-responsive measures as documented at CEO Endorsement/Approval in the gender action plan or equivalent (when applicable) <u>during this reporting period.</u>

Category	Yes/No	Briefly describe progress and results achieved during this reporting period
Gender analysis or an equivalent socio- economic assessment made at formulation or during execution stages.	No	
Any gender-responsive measures to address gender gaps or promote gender equality and women's empowerment?	Yes	The project introduced a training on governance for CBRNM committees that promotes gender equity.
Indicate in which results area(s) the project is expected to contribute to gender equality (as identified at project design stage):		
 a) closing gender gaps in access to and control over natural resources 	Yes	
b) improving women's participation and decision making	yes	The project introduced a training on governance for CBRNM committees that promotes gender equity. Participation of human in the CBRNM governing bodies is high, reaching almost 50 percent in the majority of CBRNM committees.
c) generating socio-economic benefits or services for women	yes	The nutrition groups is targeting specially women. Training session to this group include associativism, planning and business management and agro processing for income.
M&E system with gender-disaggregated data?	Yes	A M&E plan was developed to allow for the collection and reporting of gender disaggregated data. Based on the recommendations of the gender assessment, a gender strategy has been designed and includes guidance for the service providers in the implementation of their field activities' and in data collection. The document provides orientation on strategic interventions for all project outputs/activities and on monitoring gender equality and women's empowerment, including the specific roles of the M&E Expert and the Provincial Project Facilitator. The M&E plan was also revised

2022 Project Implementation Report

		accordingly to include the changes recommended by the MTR.
Staff with gender expertise	Yes	A gender focal point within the project team (Integrated Natural Resources Management and Gender- Consultant) ensures the follow up of the gender strategy, in close collaboration with the M&E Expert. A Gender Focal Point in the FAO office gives support when required.
Any other good practices on gender	No	

11. Knowledge Management Activities

Knowledge activities / products (when applicable), as outlined in Knowledge Management Approach approved at CEO Endorsement / Approval <u>during this reporting period</u>.

Does the project have knowledge management strategy? If not, how does the project collect and document good practices? Please list relevant good practices that can be learned and shared from the project thus far.

The project does not have a knowledge management strategy. However, several documents have been produced and shared with the stakeholders.

- 1.Newsletter: https://us5.campaign-archive.com/?u=0d80eeb67ceb3cc89b0c6b6f6&id=cddbd68a61
- 2. Video on PES project: https://bit.ly/39XDZjp
- 3. Infographics: https://bit.ly/3u0wdvW
- 4. Video on Covid-19 protocols: https://bit.ly/30qIF02
- 5. Video on project results:

https://drive.google.com/file/d/1LmWAS3uY70wL255nEXqJyJUULPdTC4Hy/

view?usp=sharing

These materials are available under request at the following link:

https://unfao-my.sharepoint.com/personal/isabel_sitoe_fao_org/_layouts/15/onedrive.aspx?originalPath=aHR0cHM6Ly91bmZhby1teS5zaGFyZXBvaW50LmNvbS86ZjovZy9wZX_Jzb25hbC9pc2FiZWxfc2l0b2VfZmFvX29yZy9FbFJIVU9iNlh0bEJ0RXZaQldJd1JPUUI4S0xq_NzZUUEt6QlBFbGVxZjZQVGl3P3J0aW1lPTRUY3NiVEk3MlVn&id=%2Fpersonal%2Fisabel%5Fsitoe%5Ffao%5Forg%2FDocuments%2FPES%20%2D%20GCP%20MOZ%20117%20GEF%2F4%2E%20Component%204%20%26%20Management%2F5%2E%20Communication%20%26%20Visibility%2FDocuments%20produced

In addition, work is being undertaken in close collaboration with the implementing partners, including government institutions, civil society, international organizations and the private sector, implementing improved livelihoods and SLM practices, namely agro-forestry, pisciculture, apiculture, anti-fire brigades, nutrition, savings and credit through LOA, which also require implementing partners to report on lessons learned. Regular M&E visits are being conducted, lessons learned are being documented and a partner reports are being finalized.

Does the project have a communication strategy? Please provide a brief overview of the communications successes and challenges this year.

The project developed a communication and visibility plan based on the different outcomes of the project.

[= <u> </u>	,
Please share a	
human-interest	MULEVALA: Savings Group contributes to the improvement of the living conditions
story from your	
project, focusing	
on how the	
project has	
helped to	
improve	
people's	
livelihoods while	
contributing to	
_	
achieving the	
expected Global	
Environmental	
Benefits. Please	
indicate any	
Socio-economic	
Co-benefits that	
were generated	
by the	
project. Include	
at least one	
beneficiary	
quote and	
perspective, and	
please also	
include related	
photos and	
photo credits.	
Please provide	1.FAO PROMOTES PAYMENTS FOR ECOSYSTEM SERVICES CONCEPT TO GOVERNMENT STAFF
links to related	
website, social	2.https://www.facebook.com/iceimilano/posts/pfbid02ondaFmviXFRpo4vsapusVtQJbHSxE3MD9qD3xV6U81Fp9DKf7TavHQtGoeG1x658l
media account	
	3. https://icei.it/progetti/attivita-di-agricoltura-sostenibile-itticoltura-e-nutrizione-per-le-comunita-della-zambezia/
	4. https://www.fao.org/mozambique/news/detail-events/en/c/1473002/
	5. http://www.dinaf.gov.mz/mutacuane/
	6. https://www.fao.org/mozambique/news/detail-events/ar/c/1475447/
Please provide a	
list of	
publications,	
leaflets, video	
materials,	
newsletters, or	
other	
communications	
assets published	
on the web.	

2022 Project Implementation Report

Please indicate the Communication and/or knowledge management focal point's Name and contact details	Rogerio Junior Rogerio.Junior@fao.org

12. Indigenous Peoples and Local Communities Involvement

Are Indigenous Peoples and local communities involved in the project (as per the approved Project Document)? If yes, please briefly explain.

If applicable, please describe the process and current status of on-going/completed, legitimate consultations to obtain Free, Prior and Informed Consent (FPIC) with the indigenous communities.

Do indigenous peoples and or local communities have an active participation in the project activities? If yes, briefly describe how.

The term "indigenous people" is not applicable in Mozambique. However, the project developed an integrated and participative approach, by listening to beneficiary needs and goals to foster motivation and support.

13. Co-Financing Table

Sources of Co- financing ²⁴	Name of Co- financer	Type of Co- financing	Amount Confirmed at CEO endorsement / approval	Actual Amount Materialized at 30 June 2022	Actual Amount Materialized at Midterm	Expected total disbursement by the end of the project
Government (implementation of the 20% Diploma)	МТА	Cash	4,800,000	500,000	300,000	500,000
Multi-lateral Agency (Establishment of REDD+ MRV platform)	Forest Carbon Partnership Facility (FCPF)	Grant	5,000,000	5,000,000	5,000,000	5,000,000
Multi-lateral Agency (REDD+ Readiness Preparation Grant)	FCPF	Grant	3,600,000	3,800,000	3,800,000	3,800,000
Multi-lateral Agency (MOZFIP)	World Bank (FIP)	Grant	24,000,000	47,000,000	12,900,000	47,000,000
FAO (tree cover assessment training)	FAO	In-kind	200,000	200,000	200,000	200,000
		Subtotal	37,600,000	56,500,000	22,200,000	56,500,000
Government(*)	MTA	In-kind	New	400,000	100,000	400,000
Bilateral Aid Agency	JICA	Grant	New			4,300,000

²⁴ Sources of Co-financing may include: Bilateral Aid Agency(ies), Foundation, GEF Agency, Local Government, National Government, Civil Society Organization, Other Multi-lateral Agency(ies), Private Sector, Beneficiaries, Other.

()		TOTAL	37,600,000	63,300 000	22,300 000	158,400,000
Multi-lateral Agency (ERPA) (**)	FCPF	Grant	New	6, 400,000		6, 400,000
Multi-lateral Agency (MOZBIO)(**)	World Bank	Grant	New			46,300,000
Multi-lateral Agency (SUSTENTA) (**)	World Bank	Grant	New			40,000,000
Multi-lateral Agency (MozDGM) (**)	World Bank	Grant	New			4,500,000

^(*) Not in project document but in official letter from MITADER of 2 November 2015.

Please explain any significant changes in project co-financing since Project Document signature, or differences between the anticipated and actual rates of disbursement

A significant increase in co-financing was made available to the Zambézia Integrated Landscape Management Programme from additional sources, by the government, a bilateral aid agency (JICA) and a multi-lateral agency (World Bank). In 2021, FCPF paid Mozambique USD 6.4 million for reducing 1.28 million tonnes of carbon emissions since 2019. The government is managing and reporting to the project the respective disbursements.

^(**) New projects part of the Zambézia Integrated Landscape Management Programme

Annex 1. – GEF Performance Ratings Definitions

Development Objectives Rating	g. A rating of the extent to which a project is expected to achieve or exceed its major objectives.
Highly Satisfactory (HS)	Project is expected to achieve or exceed all its major global environmental objectives, and yield substantial global environmental benefits, without major shortcomings. The project can be presented as "good practice"
Satisfactory (S)	Project is expected to achieve most of its major global environmental objectives, and yield satisfactory global environmental benefits, with only minor shortcomings
Moderately Satisfactory (MS)	Project is expected to achieve most of its major relevant objectives but with either significant shortcomings or modest overall relevance. Project is expected not to achieve some of its major global environmental objectives or yield some of the expected global environment benefits
Moderately Unsatisfactory (MU)	Project is expected to achieve of its major global environmental objectives with major shortcomings or is expected to achieve only some of its major global environmental objectives)
Unsatisfactory (U)	Project is expected not to achieve most of its major global environment objectives or to yield any satisfactory global environmental benefits)
Highly Unsatisfactory (HU)	The project has failed to achieve, and is not expected to achieve, any of its major global environment objectives with no worthwhile benefits.)

Implementation Progress Rating implementation plan.	g. A rating of the extent to which the implementation of a project's components and activities is in compliance with the project's approved
Highly Satisfactory (HS)	Implementation of all components is in substantial compliance with the original/formally revised implementation plan for the project. The project can be resented as "good practice
Satisfactory (S)	Implementation of most components is in substantial compliance with the original/formally revised plan except for only a few that are subject to remedial action
Moderately Satisfactory (MS)	Implementation of some components is in substantial compliance with the original/formally revised plan with some components requiring remedial action
Moderately Unsatisfactory	Implementation of some components is not in substantial compliance with the original/formally revised plan with most components
(MU)	requiring remedial action.
Unsatisfactory (U)	Implementation of most components is not in substantial compliance with the original/formally revised plan
Highly Unsatisfactory (HU)	Implementation of none of the components is in substantial compliance with the original/formally revised plan.

Risk rating. It should access the overall risk of factors internal or external to the project which may affect implementation or prospects for achieving project objectives. Risk of projects should be rated on the following scale:	
High Risk (H)	There is a probability of greater than 75% that assumptions may fail to hold or materialize, and/or the project may face high risks.
Substantial Risk (S)	There is a probability of between 51% and 75% that assumptions may fail to hold or materialize, and/or the project may face substantial risks
Moderate Risk (M)	There is a probability of between 26% and 50% that assumptions may fail to hold or materialize, and/or the project may face only moderate risk.
Low Risk (L)	There is a probability of up to 25% that assumptions may fail to hold or materialize, and/or the project may face only low risks.