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TEMPLATE

Project Annual Report

SUMMARY

This document reports all activities carried out by the Developer during the year and its respective achievements. It serves as a channel to track the Project's progress and communicate it to the general public.



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General *Information*

Project Name	
Project ID (Registry identification)	
Project Location	
Methodology	
Date of Issue	
Reporting Period	
Project Developer	
Project Start Date	
Crediting Period	



Project *Overview*

1. Implementation Status

Report a summary of the interventions performed during the last 12-month cycle. Including:

- The implementation partners active in that period.
- A description of modifications or adaptations implemented during the year in response to observations/findings.

Report a description of activities demonstrating how the FPIC process was respected when carrying out activities. Add pictures if you have them.

2. Pictures

Relevant pictures that best represent the Project's overall evolution during the year

3. Project Deviations

Please report any deviations from the Project Design Document.

3.1. Intervention Deviations

Report any expected modification to the Project's planned interventions



3.2. Project Expansion

Report any expected expansion in the Project area

3.3. Timeline Adjustments

Report any expected delays in the initial implementation timeline

4. Realised Expenses

4.1. Project expenses

Realised Project Expenses	Expenses
Personnel	
Supplies	
Machinery	
Infrastructure	
Utilities	
Travel and expenses	
Community benefits	
Legal fees	



Tax and banking fees	
Certification fees	
Other (specify)	
Total cost	

4.2. Benefit sharing

Arrangement	Equivalent or direct total amount due in \$	Concerned stakeholders	Total Dispersal in the year of reporting
Direct payment	500\$	Indigenous village 1	2nd month of Project



Monitoring *Plan*

PROJECT INTERVENTIONS

1. Ecological Recovery indicators

Write a summary of the performance and the main challenges. If a Community Consultation has been done, include the community inputs results here.

Indicator	Related SDG (if applicable)	Description	Methods of collection of information	Value	Value of the previous monitoring period
Seedlings survival rate		Survival rate of seedlings for the plantation cycle; estimated in %.			<i>Automatically filled by ERS</i>

2. Livelihoods indicators



Write a summary of the performance and the main challenges. If a Community Consultation has been done, include the consultation results here.

Indicator	Related SDG (if applicable)	Description	Methods of collection of information	Value	Value of the previous monitoring period
Harvest rate of NTFPs		This indicator reflects the NTFPs exploitation			<i>Automaticall y filled by ERS</i>

3. Risks indicators

Indicator	Description	Methods of collection of information	Value
		Describe the methodology used to monitor the indicator.	



4. Safeguards indicators

Indicator	Description	Methods of collection of information	Value
		Describe the methodology used to monitor the indicator.	

GHG QUANTIFICATION

 This section is to be filled in by the Developer and ERS as the entity responsible for monitoring GHG quantification. Refer to [Appendix I](#) for detailed GHG quantification and accounting.

1. Biennial Quantification of GHG Removals (starting year two)

Satellite imagery of land cover. To be filled by ERS.

2. Annual Leakage Assessment (only for the first four years)

2.1. Satellite Imagery Monitoring

Satellite imagery of land cover, including the leakage belt. To be filled by ERS.



3. Loss event Assessment

3.1. Loss event Status

- No loss event has been identified
- Loss event(s) has been identified

3.2. Loss event Reporting

Loss event ID	
Date	
Description	
Nature of the loss event	Precise if the loss event was avoidable or unavoidable; include any relevant documentation to back up such claim.
Impacts on Project activities	Describe how Project activities are affected by the loss events.
Shapefile of the loss event	
GHG emissions related to the loss event	ERS will inform this section.
Satellite Imagery of the area impacted by the event	ERS will inform this section.



3.3. Cancellation of Units

Detailed information on the cancellation of units will be provided when reversals are confirmed. To be filled by ERS.



Adjustments *for* Next Year

1. New Risks

Report any new risk identified during the year and its associated indicator.

Risk	Indicator	Description	Methods of collection of information

2. Forecasted Activities for the upcoming year

Objective:

Intervention:	
Zone(s)	
Timeline	
Activities	
Rationale	



Risks	
Indicators	



Appendix 1

GHG Quantification



Appendix 2

Seedlings Monitoring



Appendix 3

Restoration Activities

💡 Unrestricted section for Developers to make public documentation that can be used by ERS as supporting evidence to reported activities.



Appendix 4

Livelihood Activities

💡 Unrestricted section for Developers to make public documentation that can be used by ERS as supporting evidence to reported activities.



Appendix 5

Annual Developer Interview



Appendix 6

Corresponding Adjustments



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