

PROJECT IMPLEMENTATION REPORT

Project ID:	10400
Project Name:	Mainstreaming biodiversity into mountain agricultural and pastoral landscapes of relevant ecosystems in Eastern Cuba
Countr(ies):	Cuba
Implementing Agency:	FAO

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I. Overview

A. Description

Project name

Mainstreaming biodiversity into mountain agricultural and pastoral landscapes of relevant ecosystems in Eastern Cuba

Country

Cuba

GEF ID

10400

Implementing Agency

FAO

Executing Entity

Ministry of Agriculture (MINAG)

Trust Fund

GET

Project Type

FSP

PIR Submission

9/12/2025

Fiscal Year , PIR Number

FY 2025 , 1st PIR

Objective

To reduce pressures on key fragile mountain and pre-mountain ecosystems of Eastern Cuba, by mainstreaming biodiversity in agriculture/livestock production, and implementing integrated landscape management (ILM) and planning.

B. Ratings and Disbursements

Implementation Progress

Moderately Satisfactory

Development Objective

Moderately Satisfactory

Overall risk

Moderate Risk

Project Financing

5,105,750.00

Cumulative Disbursement

849,659.47

C. Key Dates

CEO Endorsement/Approval

3/15/2022

Agency Approval

4/28/2022

Implementation Start 6/1/2023	First Disbursement 10/31/2024
Expected MTR 11/30/2027	Actual MTR
Expected Completion 5/31/2028	Actual Completion

II. PROGRESS STATUS AND ISSUES

A. Progress: Information on progress and outcomes of project implementation activities

The project has continued to focus its efforts on strengthening the enabling environment through the PMU and the work of the coordinators at both the component and provincial and municipal levels, so as to provide the necessary technological support to meet the project indicators and its main goals. This has reinforced a positive working environment among the coordinators, as well as ties between them and the beneficiaries.

A significant number of hectares have been covered under improved practices that contribute to the integrated landscape management approach pursued by the project, applying the approaches promoted by FAO, with the support of training processes developed in this area. In this regard, three sustainable practices have been adopted and tested at the implementation sites, showing improvements in crops, especially the reduction of pest and disease infestations. Progress is being made in identifying hectares to begin restoration work, while also supporting the dissemination of practices through the development of manuals related to best practices in livestock and climate-smart livestock, as well as a brochure that promotes the project's objectives and results. Social media platforms have served as a venue for exchanges between beneficiaries and stakeholders.

Two technical committees have been held to improve the organization and monitoring of planned activities, as well as technical roundtables attended by the key project partners. A steering committee has also been held to link the project's impacts with national coffee, cocoa, coconut, and livestock programs, and to evaluate the best strategies for achieving them.

B. Challenges: Information on challenges of project implementation activities

One of the main challenges has been the length of the approval processes required to logistically coordinate the consultations, as the terms of reference must be pre-approved by two entities, delaying the timely implementation of project activities. On this basis, and taking into consideration the timing of the start of the implementation, after internal approval of the project, it was possible to carry out some field activities and training, as well as to adopt a discrete procurement plan, in the first year of implementation. Adding to this are ongoing contingency situations with the national electricity system, fuel access, the occurrence of hurricanes and earthquakes during the evaluation period, and the difficulties in accessing mountain areas, due to the lack of adequate transportation. These are so far the main challenges facing the project.

In response, the project has emphasized a more robust procurement plan, to boost execution as part of the adaptive strategy designed and implemented by the project since its inception.

C. Stakeholder Engagement

Profile	Stakeholder name	Type of partnership	Progress, results & Challenges on Stakeholder's Engagement
Government Institutions	Ministry of Agriculture (MINAG)	Project implementing partner. Co-financier. Member of the Project Steering Committee. Responsible for implementing baseline initiatives and guiding project activities in accordance with sectoral policies at municipal, provincial and national level. Acts as a liaison between the state agencies involved in the project, carrying out actions to meet the timeline. Supports all project components.	During the internal process of review and approvals to which the project is subject at the national level, MINAG has maintained its support for the project.
Government Institutions	Ministry of Science, Technology and Environment (CITMA)	Member of the Steering Committee. Responsible for implementing baseline initiatives and guiding state environmental policies. Methodological guide for biodiversity conservation. CITMA has the mission of directing, executing and controlling the policy of the State and Government in matters of science, technology, and the environment; the use of nuclear energy, standardization, metrology and quality control, promoting the coherent integration of these to contribute to the sustainable development of the country. Is responsible for: -Propose and validate the best practices in integrated landscape management to achieve sustainable use of natural resources. Provide information on the impacts of climate change in the country's mountainous regions that favour the adoption of adaptation measures. -Promote the adoption of legal norms that incorporate the sustainable use of biological diversity in the agricultural and livestock sector. Its Provincial Delegations (DP-CITMA) represent CITMA before the territorial authorities, the organisms, associations, organizations and institutions of the territory. It implements and controls the tasks of the State Plan at the territorial level. Supervises and controls the actions of the Project in support of the territorial implementation of the Life Task.	At the territorial level, CITMA's environmental specialists have overseen the compliance with environmental policies and regulations. In the case of the project, they have played an essential role in identifying ways and methods for the use of waste, as well as pollutant sources that can be worked on to reduce environmental impacts in the project scenario.
Government Institutions	Ministry of Foreign Trade and Foreign Investment (MINCEX)	Member of the Steering Committee. MINCEX is the governing body and coordinator of	It has steered the internal approvals process of the Project and participated in the Steering Committee meeting held.
Government Institutions	Ministry of Food Industry (MINAL)	Member of the Steering Committee. Responsible for guiding food production and marketing regulations, policies and programmers and the promotion of value chains related to the project target commodities.	It intervenes in the licensing and permit processes for the production and marketing of foodstuffs.
Government Institutions	Ministry of Higher Education (MES)	Is the body in charge of directing, proposing, executing and controlling State and government policy regarding higher education. As part of their structure, the Municipal University Centers (CUM) develop undergraduate and graduate studies with a markedly local character in coordination with the productive sector. They also have a group of Research Institutes and Experimental Stations, several of them of significant national and international prestige and provide essential support to the activity of MINAG. They play an active role in capacity building and the operation of networks and working groups on gender equality issues in all territories.	It has supported in the identification of topics for training and participated in the replication of trainings carried out at the local level.
Government Institutions	Agroforestry Group (GAF)	Entity responsible for implementing and supervising development activities. Member of the Steering Committee.	Together with INAF and the Implementing Agency, it has drawn up a project implementation strategy considering country priorities and project objectives. It has been essential technical support during the internal review and approval process to which the project is subject at the national level.
Government Institutions	Agroforestry Research Institute (INAF)	Leading research centre and technical partner. Secretariat of the Project Steering Committee. Its mission is to contribute to the solution of political, scientific and technical problems and challenges associated with the forest industry and its resources and the country's environment. It also provides the scientific and technical base of the productive chains linked to the forest program, prioritizing the improvement of forestry and developing new options for the diversification of forest products and services. Responsible for implementing and supervising research and development activities through the contribution of specialists and researchers on forests, coffee and cocoa-related topics.	As the lead national entity of the project, it has coordinated and promoted the technical execution and the development of the programmed activities in function of the fulfilment of the objectives foreseen for this year. It has maintained close relations with the implementation agency, in the proposal and execution of actions that contribute to the implementation strategy of the project. Challenge: Coordinate project activities considering the possible occurrence of risks.
Government Institutions	Livestock Business Group (GEGAN)	Satisfy society's growing demand for meat, eggs, dairy and animal feed in a sustainable way.	It has monitored the country's livestock policy.
Government Institutions	Local government (people's power bodies at community, municipal and provincial level).	Local decision-making body. Provides spaces for exchange and cooperation among institutional stakeholders. Mediates in case of possible conflicts of interest among participating stakeholders. Provides certain types of logistical support. It represents the State; its fundamental mission is the economic and social development of the territory, following the country's general objectives. Coordinator between the central structures of the State and the municipalities, contributing to the harmonization of the interests of the provinces and its municipalities. Exercises the powers and functions recognized in the Constitution and the laws. Supports and controls the implementation of the actions of the Project at the provincial level. Its Municipal Administration Council (CAM) has as an essential objective to satisfy, among others, the needs of the economy, health, welfare, educational, cultural, sports and recreational activities of the community of the territory to which its jurisdiction extends, as well as carry out tasks related to prevention and social care. Supports and controls the implementation of the actions of the Project at the Municipal level.	The government bodies in the different provinces and municipalities have remained involved in the implementation process. They support the implementation of the project and have played an essential role in the identification of beneficiaries, as well as in the proposal of specific actions for the coordination of project activities in the territory. They have endorsed the relevance of the project to local policies and strategies. Challenge: To be creative in the face of possible risks to the implementation of the project.
NGOs	Antonio Nuñez Jiménez Foundation (FANJ)	Technical Partner: Non-governmental, non-profit civil organization, based on the research and development of programs and actions that form values towards a culture of nature at the local, national and international levels. Responsible for the technical implementation of Outcome 1.2	It has been crucially involved in the project for the identification of the restoration hectares and reforestation actions, for which they have provided the relevant technical and coordination information through the designated
NGOs	National Association of Small Farmers (ANAP) (Municipal, Provincial and National)	Top non-governmental organization (NGO) representing the interests of farmers organized into farmers' cooperatives participating in the project. Shall play a significant role in agricultural extension work through its organizations.	It has responded to calls for workshops and brought together farmers' cooperatives.
NGOs	Cuban Association of Agricultural and Forestry Engineers (ACTAF) (Municipal, Provincial and National)	Entity that shall facilitate capacity-building in the various topics covered by the project (agroecology, organic certification, extension work, etc.).	It has responded to calls for workshops and contributed elements for the adequate implementation of agroecology and extension actions.
NGOs	Cuban Association for Animal Production (ACPA) (Municipal, Provincial and National)	Entity that shall facilitate capacity building in topics relating to pastoral activities and support stockbreeding expansion actions.	It has responded to calls for workshops.
NGOs	Cuban Women's Federation	It shall promote women to have a leading role in production and marketing activities linked to project tasks. It will contribute to ensure that employment is distributed in a gender-sensitive manner.	It has responded to calls for workshops.
Private Sector entities	Credits and Service Cooperatives (CCS)	Cooperative organizations that constitute the specific scenario for the field work, introducing sustainable practices in the different production processes associated with the Project.	They have taken ownership of the objectives and impacts of the project and are gradually applying the knowledge acquired in the training process that has been carried out. Challenge: Maintain fluid communication with producers and establish flexible alliances and strategies to achieve the adequate implementation of the project.
Government Institutions	Research Centre for Tropical Agriculture Animal Improvement (CIMAGT)	Participating in a research center and technical partner. Member of the Project Steering Committee. Co-financier.	It has provided concrete proposals for techniques and methodologies for sustainable livestock farming and has

D. Gender Equality

Category	Yes/No	Briefly describe progress and results achieved during this reporting period.
a. Closing gender gaps in access to and control over natural resources	Yes	The training activities developed by the project have contributed to fostering improved perceptions among women: a. A better understanding of the farm and its natural resources allows, through integrated landscape management, the implementation of better approaches and strategies for resource use, ensuring sustainability. b. Increased awareness about the use of integrated pest management has allowed for the establishment of a controlled environment without the application of fertilizers that might harm women's health, also reducing the impact on the environment. c. The distribution of resources through procurement processes provides women with better conditions to play a role at the farm, this facilitating the implementation of improved practices, strengthening women's leadership in environmental sustainability and food production.
b. Improving women's participation and decision making	Yes	The project has promoted the participation of women and youth, not only in capacity-building processes on key project topics, but also through the provision of inputs to help farm work and by strengthening their leadership. The presence of women in technical committees, technical roundtables, and on farms led by them contributes to better decision-making at all levels.
c. generating socio-economic benefits or services for women	Yes	The project has provided means of production and protection for women engaged in agricultural work on their farms. This provides a better working environment for the services provided by the women on the farms, and puts them in a better position to market the products as a result of the application of sustainable practices.
Any other good practices on gender		

E. Knowledge Management

Knowledge management and Learning (KML): Does the project have a KML strategy?	Yes
If YES, what is the implementation progress? In your answer, please describe how the project is fostering knowledge sharing and learning among stakeholders at national and sub-national level.	•Relations have been strengthened among universities and municipal university centers, as well as with agricultural polytechnic institutes (IPAs). •National workshops have been held and replicated in each municipality and production system. There has been participation in national and international events. •Talks have been given and technical advice has been provided to producers from one production base to another.
If NO, how does the project identify, collect and document good practices?	
Please list good practices, including key-technical and/or institutional innovations, from the project thus far.	Regarding soil conservation and improvement, seven actions were carried out, gradually implemented in the relevant areas: planting on continuous terraced contour lines, establishing dead and living barriers and correcting gullies, among others. In Integrated Pest Management, several agrotechnical control measures were identified and implemented: shade regulation, thinning, pruning and weed control, together with biological control measures, such as the release of <i>Cephalonomia stephanoderis</i> (pitty wasp). With the implementation of agroforestry and silvopastoral systems, several actions have been identified, such as: establishing forage and protein areas, pasture management, improving live fences, establishing shade trees, establishing windbreaks and crop rotation. Regarding Livestock: Pasture management, corralling pastures with forage plants, planting bank crops with protein and forage species, improving feeding, using manure as fertilizer, breeding campaigns, and water conservation.
Communication strategy: Does the project have a communication strategy?	Yes
Please provide a brief overview of the communications successes and challenges this fiscal year.	The project has included specific actions to disseminate information and knowledge by distributing brochures, leaflets, manuals, database creation, and the use of social media (Facebook, WhatsApp), the project website, and the websites of research organizations. Press releases have been depicting the project's impact on the intervention areas through acquisition of technologies that support agricultural work.
Human-interest story: Please share a human-interest 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.	At this stage of the project's implementation, there are no life histories available yet.
Please provide links to related website, social media account	https://www.facebook.com/share/v/1CWBcDDff5/ https://www.facebook.com/watch/?v=1293621918850180 https://www.facebook.com/share/p/17ibL1C3Gd/ https://www.facebook.com/share/v/1CWBcDDff5/ https://www.facebook.com/share/1ATWKcN2Ub/ https://www.facebook.com/watch/?v=2253300311732020&rdid=ldWxplgrqWvn0irk https://www.facebook.com/watch/?v=1293621918850180 https://www.facebook.com/watch/?v=1774478043500228&rdid=pAib1rqOVI19BNto https://www.facebook.com/100035121280810/posts/1462276414953054/?app=fbl https://www.facebook.com/share/1BgYX7s4QL/ https://www.facebook.com/photo?fbid=122233721246221298&set=pcb.122233721366221298

III: Minor Amendments

CONTEXT	
Result Framework	
Components and Cost	
Institutional And Implementation Arrangements	
Financial Management	
Implementation Schedule	
Executing Entity	
Executing Entity Category	
Minor Project Objective Change	
Safeguards	
Risk Analysis	
Increase of GEF Financing up to 5%	
Co-Financing	
Location of Project Activity	
others	

IV: Geographic Coordinates of Project Activities

Location Name	Latitude	Longitude	GeoName ID
Finca La Manuela Patio Mular/San Antonio	20.17794	-76.76943	

Location Description:

Buey Arriba

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable

livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management, and agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Finca Seis Hermanas/Limones	20.152798	-76.723443	

Location Description:

Buey Arriba

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management, and agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Finca de café del productor Yoenquis Avilés/Villa Blanca	20.162789	-76.765351	

Location Description:

Buey Arriba

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management, and agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Finca de café del productor Edilberto Hernández/Limones	20.134888	-76.724662	

Location Description:

Buey Arriba

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management, and agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
La Algarroba/San Rafael	20.169038	-76.721661	

Location Description:

Buey Arriba

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management, and agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Finca Mango Bolo/Los Horneros	20.169959	-76.51437	

Location Description:

Guisa

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management, and agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Banco germoplasma café, Finca El Corojito/Guamá	20.192764	-76.57358	

Location Description:

Guisa

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management, and agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
La Victoria/Los Pajales	20.264682	-76.531263	

Location Description:

Guisa

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management, and agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Finca Media Luna/Guamá	20.203924	-76.575804	

Location Description:

Guisa

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management, and agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Finca de café de Roberto Bárzaga/Victorino	20.151871	-76.436366	

Location Description:

Guisa

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management, and agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Finca de café de Lourdes Espinosa/El Raudal	20.188938	-76.44492	

Location Description:

Guisa

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management, and agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Finca Hermanos Ferrales/Providencia	20.069013	-76.939856	

Location Description:

Bartolomé Masó

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Finca de café de Luis Díaz/Providencia	20.072256	-76.937022	

Location Description:

Bartolomé Masó

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Finca Patio Mular/Providencia	20.062406	-76.947216	

Location Description:

Location: Bartolomé Masó

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Finca La Playita/Santa Ana	20.132343	-76.90170	

Location Description:

Location: Bartolomé Masó

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Finca La Doris/Barrio Molino Arrocero	20.135083	-76.943735	

Location Description:

Bartolomé Masó

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Finca El Algarrobo/Barrio Molino Arrocero	20.133113	-76.94198	

Location Description:

Bartolomé Masó

Activity Description:

Sustainable practices applied to mule production, coffee production, soil conservation and improvement, integrated pest and disease management and animal health, integrated landscape management, sustainable livestock management, artificial insemination, sustainable food production, agrosilvopastoral systems, agro-technical crop management.

Location Name	Latitude	Longitude	GeoName ID
Finca Santa Cecilia/San Luis	20.29802	-74.43886	

Location Description:

Baracoa

Activity Description:

Sustainable practices applied to coconut and cocoa production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests

Location Name	Latitude	Longitude	GeoName ID
Finca de Cacao de José Urbano Toirac/San Luis	20.2865	-74.4437	

Location Description:

Baracoa

Activity Description:

Sustainable practices applied to coconut and cocoa production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests

Location Name	Latitude	Longitude	GeoName ID
Finca de Coco de Eloilde Matos /Jamal/Boma	20.29744	-74.386777	

Location Description:

Baracoa

Activity Description:

Sustainable practices applied to coconut and cocoa production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests

Location Name	Latitude	Longitude	GeoName ID
Finca de Coco de Orlidia Alba/Jamal/Boma	20.29444	-74.41991	

Location Description:

Baracoa

Activity Description:

Sustainable practices applied to coconut and cocoa production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests

Location Name	Latitude	Longitude	GeoName ID
Finca de Coco de Armando Navarro/Jamal/Boma	20.28658	-74.411211	

Location Description:

Baracoa

Activity Description:

Sustainable practices applied to coconut and cocoa production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests

Location Name	Latitude	Longitude	GeoName ID
Finca Escuela "La Vega"/Jamal	20.27711	-74.42825	

Location Description:

Baracoa

Activity Description:

Sustainable practices applied to coconut and cocoa production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests

Location Name	Latitude	Longitude	GeoName ID
Finca de Coco de Elena Guilarte/Jamal	20.29783	-74.44772	

Location Description:

Baracoa

Activity Description:

Sustainable practices applied to coconut and cocoa production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests

Location Name	Latitude	Longitude	GeoName ID
Finca El Tamarindo/Mabujabo	20.36891	-74.52875	

Location Description:

Baracoa

Activity Description:

Sustainable practices applied to coconut and cocoa production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests

Location Name	Latitude	Longitude	GeoName ID
Finca Cascajal/Mabujabo	20.37072	-74.53211	

Location Description:

Baracoa

Activity Description:

Sustainable practices applied to coconut and cocoa production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests

Location Name	Latitude	Longitude	GeoName ID
Finca de Coco de Felipe Legra/Jamal	20.28702	-74.394194	

Location Description:

Baracoa

Activity Description:

Sustainable practices applied to coconut and cocoa production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests

Location Name	Latitude	Longitude	GeoName ID
Finca Dos Bocas/Cabacú	20.30013	-74.48308	

Location Description:

Baracoa

Activity Description:

Sustainable practices applied to coconut and cocoa production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests

Location Name	Latitude	Longitude	GeoName ID
Banco de Germoplasma de Cacao/Sabanilla	20.281276	-74.464204	

Location Description:

Baracoa

Activity Description:

Sustainable practices applied to coconut and cocoa production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests

Location Name	Latitude	Longitude	GeoName ID
Finca Ganadera de Guillermo Torres/Bahía Larga	19.9796613	-76.3203213	

Location Description:

Guamá

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, integrated pest and disease management, sustainable livestock management, restoration and mixed forests, integrated landscape management, planting of protein pastures, protein biomass and pasture banks.

Location Name	Latitude	Longitude	GeoName ID
Finca de Café de Leonel Aldana/Bahía Larga	20.0376392	-76.3245662	

Location Description:

Guamá

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, integrated pest and disease management, sustainable livestock management, restoration and mixed forests, integrated landscape management, planting of protein pastures, protein biomass and pasture banks.

Location Name	Latitude	Longitude	GeoName ID
Finca El Pastoreo/Caletón Blanco	19.9654727	-76.0732902	

Location Description:

Guamá

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, integrated pest and disease management, sustainable livestock management, restoration and mixed forests, integrated landscape management, planting of protein pastures, protein biomass and pasture banks.

Location Name	Latitude	Longitude	GeoName ID
Centro desarrollo genético Santa Isabel/Caletón Blanco	19.9680306	-76.054558	

Location Description:

Guamá

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, integrated pest and disease management, sustainable livestock management, restoration and mixed forests, integrated landscape management, planting of protein pastures, protein biomass and pasture banks.

Location Name	Latitude	Longitude	GeoName ID
Finca El Pinar/Pinar de las Canas	20.038998	-76.3272179	

Location Description:

Guamá

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, integrated pest and disease management, sustainable livestock management, restoration and mixed forests, integrated landscape management, planting of protein pastures, protein biomass and pasture banks.

Location Name	Latitude	Longitude	GeoName ID
Finca Hicacal/Aserradero	19.9880042	-76.1298251	

Location Description:

Guamá

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, integrated pest and disease management, sustainable livestock management, restoration and mixed forests, integrated landscape management, planting of protein pastures, protein biomass and pasture banks.

Location Name	Latitude	Longitude	GeoName ID
Finca La Caoba/Aserradero	19.9729826	-76.1077019	

Location Description:

Guamá

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, integrated pest and disease management, sustainable livestock management, restoration and mixed forests, integrated landscape management, planting of protein pastures, protein biomass and pasture banks.

Location Name	Latitude	Longitude	GeoName ID
Finca Patio Mular/Aserradero	19.9791067	-76.1121986	

Location Description:

Guamá

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, integrated pest and disease management, sustainable livestock management, restoration and mixed forests, integrated landscape management, planting of protein pastures, protein biomass and pasture banks.

Location Name	Latitude	Longitude	GeoName ID
Finca colectiva/El Francés	19.9908915	-76.2824733	

Location Description:

Guamá

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, integrated pest and disease management, sustainable livestock management, restoration and mixed forests, integrated landscape management, planting of protein pastures, protein biomass and pasture banks.

Location Name	Latitude	Longitude	GeoName ID
Finca de Café de Arnide Pérez/La Asunción	20.25138	-74.42277	

Location Description:

Maisí

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests.

Location Name	Latitude	Longitude	GeoName ID
Finca Escuela de Carlos Luis Rodríguez/La Asunción	20.261944	-74.44055	

Location Description:

Maisí

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests.

Location Name	Latitude	Longitude	GeoName ID
Finca de Café deYunior Frómeta/La Asunción	20.25138	-74.4250	

Location Description:

Maisí

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests.

Location Name	Latitude	Longitude	GeoName ID
Finca El Marañón/Punta de Maisí	20.39277	-74.28611	

Location Description:

Maisí

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests.

Location Name	Latitude	Longitude	GeoName ID
Finca Cayo Jagüey/Punta de Maisí	20.4220	-74.25277	

Location Description:

Maisí

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests.

Location Name	Latitude	Longitude	GeoName ID
Finca La Delicia/La Tinta	20.20083	-74.58416	

Location Description:

Maisí

Activity Description:

Sustainable practices applied to coffee production, soil conservation and improvement, Integrated Pest and Disease Management, sustainable livestock management, restoration and mixed forests.

V. ANNEX

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Document Category	Title
M and E Document	GEFID10400_2025PIR_FAO_Cuba