

PROJECT IMPLEMENTATION REPORT

Project ID:	9441
Project Name:	Contributing to the Integrated Management of Biodiversity of the Pacific Region of Colombia to Build Peace
Countr(ies):	Colombia
Implementing Agency:	FAO

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I. Overview

A. Description

Project name

Contributing to the Integrated Management of Biodiversity of the Pacific Region of Colombia to Build Peace

Country

Colombia

GEF ID

9441

Implementing Agency

FAO

Executing Entity

Ministry of Environment and Sustainable Development
(MADS), (PNN), SIRAP Pacific (IIAP, CARs)

Trust Fund

GET

Project Type

FSP

PIR Submission

9/11/2025

Fiscal Year , PIR Number

FY 2025 , 5th PIR

Objective

To mainstream the sustainable use and conservation of biodiversity and the provision of ecosystem services in vulnerable landscapes of the Colombia's Pacific region in view of generating global and local environmental benefits and supporting the peace process

B. Ratings and Disbursements

Implementation Progress

Satisfactory

Development Objective

Satisfactory

Overall risk

Moderate Risk

Project Financing

8,281,001.00

Cumulative Disbursement

7,068,933.58

C. Key Dates

CEO Endorsement/Approval

4/12/2019

Agency Approval

11/30/2018

Implementation Start 11/30/2019	First Disbursement 2/7/2020
Expected MTR	Actual MTR 5/2/2023
Expected Completion 11/30/2025	Actual Completion

II. PROGRESS STATUS AND ISSUES

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

- The project has been increasing its budget execution (94,6%) and carrying out actions to advance its implementation at the technical level in the project activities (90,5%), which are at normal levels with respect to the time that has elapsed (93,0%).
- The project has managed to mobilize more than 112% of the co-financing committed.
- 1 sustainable forestry permit approved for the collective territory of the Communal Council of the Lower part of the Saija River, through the Resolution 1405 of 2024 from the environmental authority CRC, covering 2,529 hectares in the municipality of Timbiquí (Cauca).
- 4 booklets published in digital format with the consolidated results of the Diagnosis and Strategic Assessment of the ecosystem services in the Pacific Region (VISE) in the following MUCBs of the project: i) Katíos – Caoba; ii) Tatamá – Serranía de los Paraguas; iii) Munchique – Río Saija; and iv) Cabo Manglares – Familia Awá.
- 1 'Training and Capacity Building Plan for SIRAP Pacific stakeholders' and other stakeholders involved in the implementation of the project was designed and implemented through the following 5 modalities: 1) Diploma course; 2) School of Leadership and Territorial Environmental Governance “School of Leadership and Territorial Environmental Governance”; 3) Advanced courses; 3) Short courses and workshops; and 5) Farmers Field Schools (FFS).
- 3 cohorts of the diploma course 'Strengthening Governance and Nature Conservation for Peace Consolidation and Self-Sustaining Development in the Colombian Pacific', with 110 graduates who completed this training process in partnership with the Institute of Intercultural Studies from the Pontificia Universidad Javeriana de Cali, with the following results: i) 42 students completed the training cycle of the Cabo Manglares – Familia Awá and Munchique – Río Saija MUCBs (Cohort 1); ii) 26 graduates from the Farallones – Calima MUCB (Cohort 2); iii) 42 graduates from the Tatamá – Serranía de los Paraguas and Katíos – Caoba MUCBs (Cohort 3). In terms of gender participation, 52 of the graduates were women (47.3%) and 58 (52.7%) were men.
- 9 sessions of the “School of Leadership and Territorial Environmental Governance” were held with the participation of 168 leaders from 11 local community participatory structures of Black communities and Indigenous Peoples prioritized in the territories where the project was implemented (of the 168 participants, 99 were women—corresponding to 58.9%—and 69 were men—corresponding to 41.1%) who completed this

training-of-trainers process in partnership with the Institute of Intercultural Studies from the Pontificia Universidad Javeriana de Cali.

B. Challenges: Information on challenges of project implementation activities

The main issues and/or products that represent challenges for the project's closure are listed below along with strategies:

1. The POF that was planned for the department of Nariño, in coordination with CORPONARIÑO and MinAmbiente, is being implemented through a Sustainable Forest Management Plan with the Communal Council of Bajo Mira and Frontera. In addition, the remaining hectares to meet the goal of the POFs areas are being implemented in the department of Cauca in coordination with the CRC.
2. The document that consolidates the guidelines on harmonization of ethnic territory planning instruments with territorial instruments represents a challenge for the Pacífico Biocultural project, given that the version that was in the final phase of preparation as of December 2024, was socialized for review and comments by the members of the guidelines on harmonization of ethnic territory planning instruments with territorial instruments, the Directorate of Territorial Environmental Management and National Environmental System - SINA of MinAmbiente and by the central level of PNN, who considered that this version does not correspond to the expected product. In this sense, the decision was made to create a technical roundtable with experts in this area from PNN and other institutions that are part of the SIRAP Pacific, which has guided and advanced in restructuring this product.

In this regard, work plans and strategies have been established to overcome the challenges associated with these issues and/or products.

C. Stakeholder Engagement

Profile	Stakeholder name	Type of partnership	Progress, results & Challenges on Stakeholder's Engagement
Government Institutions	Ministry of Environment and Sustainable Development (MinAmbiente)	Executing agency of the project and GEF focal point.	The project has had a close relationship with MinAmbiente and its different offices: the Directorate of Forests, Biodiversity and Ecosystemic Services; the Office for Green and Sustainable Business; and the Office for International Affairs. Taking into account that MinAmbiente is the main entity responsible for developing the national policy related to environment and it also shall establish the guidelines for proper land planning and use, during the project implementation process MinAmbiente has participated in the discussions for the agreement of the guidelines on harmonization of ethnic territory planning instruments with territorial instruments of prioritized municipalities (Output 1.1.2) and in the development of the Output 2.2.2 - Technical guidelines as support for the regulatory process to formalize the OECs in the Pacific region. MinAmbiente has also participated actively in the Project Steering Committee, Project Technical Committee and the MUCB Technical Committees.
Government Institutions	National Natural Parks of Colombia (PNN)	Project partner. The director of the Pacific Territorial Directorate – DTPA was appointed by MinAmbiente as the National Project Director (NPD), who is responsible for the execution and coordination of the project.	PNN has contributed with its extensive experience in working with communities, building consensus, and participating in dialogues through its permanent presence in the territory, in addition to being a conservation leader. The project provided support for managing the PAs to increase the management effectiveness of PAs, through the acquisition of equipment and supplies for the management of PAs; activities related to the implementation of PAs management plans; support for the strengthening governance mechanisms in the PAs; and articulating the strengthening of community communication groups or collectives to the environmental education process led by PNN. PNN has also participated actively in the Project Steering Committee, Project Technical Committee and the MUCB Technical Committees.
Government Institutions	Regional Autonomous Corporations (CARs): CODECHOCÓ, CARDER, CVC, CRC, CORPONARIÑO	CARs play a beneficiary and partner role providing support to all the outputs.	CARs have played a key role as beneficiaries and partners providing support to all the project's outputs in their territories. For this project, CARs are the target of actions to strengthen capacity that will improve their technical and operational capacities so that biodiversity-friendly production systems can be sustainable over time, in addition to strengthening their forest planning and management capacities. CARs have also participated actively in the Project Steering Committee, Project Technical Committee and the MUCB Technical Committees. In terms of communication, it has also established a relationship with the communication office to support outreach on specific topics and specific actions, providing information to communication partner offices to jointly develop products.
NGOs	Corporación Biocomercio Sostenible	Project partner in the execution of project Component 3.	Biocomercio and FAO implemented Letters of Agreement – LoA for the execution of project Component 3. Considering that UNIDO was unable to exercise its role as a GEF implementing agency of the Pacifico Biocultural project, FAO had to resume dialogues and negotiations with Corporación Biocomercio Sostenible to be able to achieve an execution agreement.
NGOs	BIOINNOVA	Project partner in the execution of project Component 3.	BIOINNOVA and FAO implemented Letters of Agreement – LoA for the execution of project Component 3. Considering that UNIDO was unable to exercise its role as a GEF implementing agency of the Pacifico Biocultural project, FAO had to resume dialogues and negotiations with BIOINNOVA to be able to achieve an execution agreement.

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	Women have been promoted and empowered, to ensure the impact of their participation in the different structures for the construction and formulation of plans in access to and control over natural resources. For instance, most of the 27 Green Business initiatives, 7 Value Addition Units – UAV and 6 community-based nature tourism initiatives that were strengthened by the project, are led by women and/or have a considerable number of women.
b. Improving women's participation and decision making	Yes	The Pacifico Biocultural project has always promoted equal participation of men and women in its decision-making mechanisms, such as the Project Steering Committee, Project Technical Committee and the MUCB Technical Committees. Consequently, there has been an active participation of women in the sessions of the 5 MUCB Technical Committees for the construction, consultation, validation, and follow-up of the participatory action plans – PPIA for 2022, 2023, 2024 and 2025 in each of the MUCBs. This has been done with the purpose to promote, strengthen, empower, improve, and guarantee women's participation in the decision-making in community structures and institutional bodies for the governance of environmental resources.
c. generating socio-economic benefits or services for women	Yes	A scoring criterion related to the number of women participating in the productive initiatives was included for the selection of the productive initiatives. In fact, most of the 27 Green Business initiatives, 7 Value Addition Units – UAV and 6 community-based nature tourism initiatives that were strengthened by the project, are led by women and/or have a considerable number of women. The project includes socio-economic benefits, such as incentives and economic supports to green business initiatives, SFM initiatives and sustainable production systems, UAVs of biodiversity-derived products, biodiversity-derived products, and community-based nature tourism initiatives where women can generate and obtain socio-economic services to improve their conditions. Indeed, one of the project targets is 40% of SFM initiatives and production systems led by women (Outcome 3.1), which was achieved taking into account that five (5) out of the 12 SFM initiatives and sustainable production systems supported by the project are led by women, which corresponds to 41.7%.
Any other good practices on gender	Yes	A good practice was materialized in the agreement of a "Plan for gender mainstreaming in the Pacifico Biocultural project" with its corresponding indicators, goals and periodic follow-up, which allowed the articulation of actions as well as the guidance of the Project Implementation Unit in order to achieve the established goals. Of the above, the following 2 examples stand out: - 3 cohorts of the diploma course: "Strengthening Governance and Nature Conservation for Peace Consolidation and Self-Sustaining Development in the Colombian Pacific" with 110 graduates who completed the training process, 52 of the graduates were women (47.3%) and 58 (52.7%) were men. - 9 sessions of the "School of Leadership and Territorial Environmental Governance" developed with the participation of 168 participants, 99 of the graduates were women (58.9%) and 69 were men (41.1%).

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.	Within the framework of the communication strategy for development, the project designed a knowledge management strategy with a methodological proposal to systematize experiences and lessons learned from all the activities that the project develops in the MUCBs. During the implementation of the project's actions, information on experiences has been compiled as the processes have progressed and written, audiovisual and photographic content has been produced. Similarly, efforts were articulated with the community communication collectives of the Communal Council of Bajo Mira and Frontera and the Communal Council of Santa Cecilia to produce audiovisual products based on systematization exercises of the project's actions in these communities, thus motivating the generation of knowledge and learning of good practices in the implementation of actions in the MUCBs. Communal Council of Santa Cecilia Tourism Plan: https://youtu.be/cwga7yRVRnY Restoration process in the Communal Council of Bajo Mira and Frontera: https://youtu.be/971Bqv8FLqM Currently, the Project Implementation Unit is carrying out a systematization process in order to obtain lessons learned from the project's implementation model, supported by El Taller Fundación, with 3 working spaces carried out with the Project Implementation Unit as well as with different community and institutional partners. These inputs will make it possible to systematize the experience in the following 5 areas of analysis: - From the desk to the territory - the project implementation model. - From dissemination to advocacy - the project's communication. - From beneficiaries to partners - the role of communities. - From intentions to conditions - governance. - From fragments to mosaics - connectivity model.
If NO, how does the project identify, collect and document good practices?	N/A.
Please list good practices, including key-technical and/or institutional innovations, from the project thus far.	1) The change in the concept of "beneficiaries" to "partners", adopted by the Community Resguardos and Communal Councils (project target population), seen as a form of vindication as subjects of rights, entails a paradigm shift that promotes that the communities have an active role in the implementation of the project, including the implementation of actions (formalized through LoAs) or through their participation with voice and vote in the sessions of the MUCB Technical Committees and the Project Steering Committee, contributing greatly to the increased responsibility for the implementation and sustainability of project actions. 2) The presence of the project's technical personnel in the MUCBs has allowed a constant accompaniment of the communities, achieving their empowerment and commitment. 3) The project's implementation model, which brings together different actors participating in different governance structures (MUCB Technical Committees, the Project Technical Committee and the Project Steering Committee), including institutional and community stakeholders, has become a pillar that allows for progress in implementation, minimizing risks such as security and public order issues, and having a structure - SIRAP Pacifico - to provide sustainability to the results achieved once the project is completed.
Communication strategy: Does the project have a communication strategy?	Yes
Please provide a brief overview of the communications successes and challenges this fiscal year.	Yes, the project has a communication strategy. The successes of the communication strategy for development are: 1) Internal communication with partners: a. Constant updating of the Project's web page for consultation of the partners on the progress of the actions. b. WhatsApp messages in groups of the MUCB Technical Committees, sharing the progress of the project with partners. c. Presentations at the project's Technical Committee sessions 2) External communication for positioning the project's actions: a. Project web page for public consultation on the project's progress.

III: Minor Amendments

CONTEXT	
Result Framework	Some minor amendments that specify and clarify certain aspects of the Results framework were suggested under the MTR and were approved by the Project Steering Committee, which are incorporated in this report.
Components and Cost	
Institutional And Implementation Arrangements	At the request of MinAmbiente, a Project Operating Manual was designed. This document compiles the main clarifications, details and/or updates regarding the institutional and implementation arrangements regarding the content of the PRODOC, for example, the conformation of the Project Steering Committee and the definition of how their respective delegates are elected.
Financial Management	Considering the request of MinAmbiente, the authorization by the GEF and the fact that UNIDO was unable to exercise its role as a GEF implementing agency of the Pacifico Biocultural project, FAO had to carry out a budget revision process to include in FPMIS the amount of USD \$1.942.669 that UNIDO was responsible for.
Implementation Schedule	The MTR recommended an extension of 9 months, and the Project Steering Committee approved an extension of 12 months
Executing Entity	
Executing Entity Category	
Minor Project Objective Change	
Safeguards	
Risk Analysis	Two new risks have been identified by the project: the lack of willingness of subnational and local authorities and private sector to apply the guidelines for harmonization of territorial and environmental management planning instruments that safeguard cultural, biological, and ecosystem services' diversity; and the worldwide emergency situation due to the Covid-19 pandemic
Increase of GEF Financing up to 5%	
Co-Financing	UNIDO was unable to exercise its role as a GEF implementing agency of the Pacifico Biocultural project and FAO had to act as the only GEF implementing agency of the project. UNIDO's co-financing amount

	confirmed at CEO endorsement was reviewed and they will not provide co-financing certification.
Location of Project Activity	Adjustments were made to the polygon's boundaries of the Farallones – Calima and Tatamá – Serranía de los Paraguas MUCBs, as requested by the institutional project stakeholders.
others	

IV: Geographic Coordinates of Project Activities

Location Name	Latitude	Longitude	GeoName ID
Resguardo Indígena Arquía	7.994572	- 77.112568	8738091

Location Description:

Ethnic territory in the Katíos - Caoba MUCB (Biodiversity Use and Conservation Mosaic, acronym in spanish)

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Consejo Comunitario Cacarica	7.587447	- 77.293805	3677897

Location Description:

Ethnic territory in the Katíos - Caoba MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Consejo Comunitario Mayor del Bajo Atrato	8.051077	- 77.018823	7782217

Location Description:

Ethnic territory in the Katíos - Caoba MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Consejo Comunitario Santa Cecilia	5.320473	-76.15234	3668853

Location Description:

Ethnic territory in the Tatamá - Serranía de los Paraguas MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Resguardo Indígena Calle Santa Rosa	2.902559	-77.56031	3829108

Location Description:

Ethnic territory in the Munchique - Río Saija MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Consejos Comunitarios Bajo Mira y Frontera y Alto Mira y Frontera	1.623838	-78.865166	3827978

Location Description:

Ethnic territory in the Cabo Manglares - Gran Familia Awá MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Resguardo Indígena Gran Sábalo	1.306756	-78.296167	3667085

Location Description:

Ethnic territory in the Cabo Manglares - Gran Familia Awá MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Consejo Comunitario Río Yurumanguí	3.291695	-77.242701	3665640

Location Description:

Ethnic territory in the Farallones - Calima MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Consejo Comunitario Alto Río Dagua	3.773572	-76.790737	3685293

Location Description:

Ethnic territory in the Farallones - Calima MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Consejo Comunitarios Mayor del Alto San Juan "ASOCASAN"	5.333924	- 76.278979	3681450

Location Description:

Ethnic territory in the Tatamá - Serranía de los Paraguas MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Reserva Forestal Protectora Nacional La Planada	1.142848	- 77.983185	7491032

Location Description:

Protected Area in the Cabo Manglares - Gran Familia Awá MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Parque Nacional Natural Munchique	2.690393	- 77.005706	3672365

Location Description:

Protected Area in the Munchique - Río Saija MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Parque Nacional Natural Farallones	3.380324	- 76.874557	3687924

Location Description:

Protected Area in the Farallones - Calima MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
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Reserva Forestal Protectora Regional Río Bravo	3.925903	- 76.683137	3670761
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Location Description:

Protected Area in the Farallones - Calima MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Distrito Regional de Manejo Integrado Serranía de los Paraguas	4.68613	- 76.251059	3684785

Location Description:

Protected Area in the Tatamá - Serranía de los Paraguas MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Parque Nacional Natural Tatamá	5.114278	- 76.112586	11351958

Location Description:

Protected Area in the Tatamá - Serranía de los Paraguas MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Parque Nacional Natural Los Katíos	7.810506	-77.18431	6691731

Location Description:

Protected Area in the Katíos - Caoba MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Distrito Nacional de Manejo Integrado Cabo Manglares Bajo Mira y Frontera	1.628534	- 79.132392	3675463

Location Description:

Protected Area in the Cabo Manglares - Gran Familia Awá MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Reserva Forestal Protectora Nacional Cuenca Alta del Rio Nembí	1.263122	- 78.056821	3673891

Location Description:

Protected Area in the Cabo Manglares - Gran Familia Awá MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Colombia - Cali	3.44	-76.52	

Location Description:

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Communal Council of the Lower part of the Saija River	2.855512	- 77.600622	3,668,450

Location Description:

Ethnic territory in the Munchique - Río Saija MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Communal Council of Agua Clara	3.659515	- 76.873689	3,690,458

Location Description:

Ethnic territory in the Farallones - Calima MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Communal Council of Upper Anchicayá	3.612194	- 76.869537	3,669,564

Location Description:

Ethnic territory in the Farallones - Calima MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Communal Council of Punta Soldado	3.770656	- 77.169893	8,309,905

Location Description:

Ethnic territory in the Farallones - Calima MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Communal Council of Córdoba and San Cipriano	3.840046	- 76.898202	3,828,803

Location Description:

Ethnic territory in the Farallones - Calima MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Páramo del Duende Regional Natural Park (in the department of Valle del Cauca)	3.998976	- 76.538707	3,685,273

Location Description:

Protected Area in the Farallones - Calima MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Toucan-Reserva Las Bangsias Bird Lodge	1.305417	- 78.111333	3,690,074

Location Description:

Green Business initiative in the Cabo Manglares - Familia Awá MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Consejo Comunitario Negros Unidos - Asofiscoco	2.788178	- 77.705644	8,305,702

Location Description:

Green Business initiative in the Munchique - Río Saija MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Artimbiquí	2.7735	- 77.670794	7,630,232

Location Description:

Green Business initiative in the Munchique - Río Saija MUCB

Activity Description:

Location Name	Latitude	Longitude	GeoName ID
Agropesboc (López de Micay)	3.698881	- 77.102411	7,630,163

Location Description:

Activity Description:

Green Business initiative in the Munchique - Río Saija MUCB

Location Name	Latitude	Longitude	GeoName ID
Asomupiami (López de Micay)	2.844797	- 77.244468	3,673,832

Location Description:

Activity Description:

Green Business initiative in the Munchique - Río Saija MUCB

Location Name	Latitude	Longitude	GeoName ID
Grupo Agrocaña - Communal Council of the Lower part of the Saija River	2.836706	- 77.519328	3,829,168

Location Description:

Activity Description:

Green Business initiative in the Munchique - Río Saija MUCB

Location Name	Latitude	Longitude	GeoName ID
Asociación de Productores Campesinos de Cisneros -APCC	3.782702	- 76.760511	3,686,228

Location Description:

Activity Description:

Green Business initiative in the Farallones - Calima MUCB

Location Name	Latitude	Longitude	GeoName ID
Asociación de Agricultores de Guaimia - Asoguai	3.719614	- 76.968531	3,828,807

Location Description:

Activity Description:

Green Business initiative in the Farallones - Calima MUCB

Location Name	Latitude	Longitude	GeoName ID
Asociación de Paneleros de Atuncela- Aspat	3.733891	- 76.676254	3,689,426

Location Description:

Activity Description:

Green Business initiative in the Farallones - Calima MUCB

Location Name	Latitude	Longitude	GeoName ID
Naidí del Pacífico SAS	3.881527	- 77.063489	3,688,018

Location Description:

Activity Description:

Value Addition Unit – UAV in the Farallones - Calima MUCB

Location Name	Latitude	Longitude	GeoName ID
Cocomaunguía	8.172765	- 76.950836	7,522,872

Location Description:

Activity Description:

Green Business initiative in the Katíos - Caoba MUCB

Location Name	Latitude	Longitude	GeoName ID
Frutilab - Balboa	8.283694	- 77.138611	7,551,465

Location Description:

Activity Description:

Green Business initiative in the Katíos - Caoba MUCB

Location Name	Latitude	Longitude	GeoName ID
Aprocafa	8.513103	-77.27655	3,690,572

Location Description:

Activity Description:

Green Business initiative in the Katíos - Caoba MUCB

Location Name	Latitude	Longitude	GeoName ID
Asopropacuna - Community Resguardo of Arquía	8.0041	- 77.113781	3,689,548

Location Description:

Activity Description:

Value Addition Unit – UAV in the Katíos - Caoba MUCB

Location Name	Latitude	Longitude	GeoName ID
Asociación de mujeres cafeteras agropecuarias y ambientales del Municipio de Versalles - AMCAVER	4.914444	- 76.196944	3,666,102

Location Description:

Activity Description:

Green Business initiative in the Tatamá - Serranía de los Paraguas MUCB

Location Name	Latitude	Longitude	GeoName ID
Asociación municipal de productores paneleros del municipio de Pueblo Rico, Risaralda - ASOPRI	5.225611	- 76.030483	3,671,633

Location Description:

Activity Description:

Green Business initiative in the Tatamá - Serranía de los Paraguas MUCB

Location Name	Latitude	Longitude	GeoName ID

Agroindustrias del Pacífico	5.550581	- 76.235417	3,689,336
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Location Description:

Activity Description:

Green Business initiative in the Tatamá - Serranía de los Paraguas MUCB

Location Name	Latitude	Longitude	GeoName ID
Legoma	5.354786	- 76.380847	3,667,579

Location Description:

Activity Description:

Green Business initiative in the Tatamá - Serranía de los Paraguas MUCB

Location Name	Latitude	Longitude	GeoName ID
Piedmont-Coastal Zone Birdwatching Corridor (Sendero principal ecoturístico OMEC San Antonio - Barbacoas, vereda Kilómetro 58)	1.275913	- 78.094687	3,689,228

Location Description:

Activity Description:

Community-based nature tourism initiative in the Cabo Manglares - Familia Awá MUCB

Location Name	Latitude	Longitude	GeoName ID
Asociación de cultivadores, comercializadores y procesadores de cacao Procacao	1.391833	- 78.514167	3,687,018

Location Description:

Activity Description:

Value Addition Unit – UAV in the Cabo Manglares - Familia Awá MUCB

Location Name	Latitude	Longitude	GeoName ID
Corporación de Servicios y asistencia Técnica las varas Corpoteva	1.685556	- 78.692806	3,669,404

Location Description:

Activity Description:

Value Addition Unit – UAV in the Cabo Manglares - Familia Awá MUCB

Location Name	Latitude	Longitude	GeoName ID
Asociación de Mujeres concheras - Raíces del manglar	1.781583	- 78.784178	3,666,640

Location Description:

Activity Description:

Value Addition Unit – UAV in the Cabo Manglares - Familia Awá MUCB

Location Name	Latitude	Longitude	GeoName ID
Arte y Creación Santa Elena	3.876667	- 76.893528	3,688,451

Location Description:

Activity Description:

Green Business initiative in the Farallones - Calima MUCB

Location Name	Latitude	Longitude	GeoName ID
Tatamá - Serranía de los Paraguas lookout point	4.832588	- 76.181525	3,669,549

Location Description:

Activity Description:

Community-based nature tourism initiative in the Tatamá - Serranía de los Paraguas MUCB

Location Name	Latitude	Longitude	GeoName ID
Social hall extension	4.832588	- 76.181525	3,684,785

Location Description:

Activity Description:

Community-based nature tourism initiative in the Tatamá - Serranía de los Paraguas MUC

Location Name	Latitude	Longitude	GeoName ID
Bella Vista Nature Reserve of Civil Society	4.813623	- 76.179523	3,684,785

Location Description:

Activity Description:

Community-based nature tourism initiative in the Tatamá - Serranía de los Paraguas MUCB

Location Name	Latitude	Longitude	GeoName ID
Galápagos Nature Reserve of Civil Society	4.828712	- 76.179564	3,684,785

Location Description:

Activity Description:

Community-based nature tourism initiative in the Tatamá - Serranía de los Paraguas MUCB

Location Name	Latitude	Longitude	GeoName ID
"Sugar Cane Production System" of the Community Resguardo of Arquía.	8.011592	- 77.105608	8,738,091

Location Description:

Activity Description:

Sustainable production system in the Katíos - Caoba MUCB

V. ANNEX

Uploaded Document

Document Category	Title
M and E Document	GEFID9441_2025PIR_FAO_Colombia