

PROJECT IMPLEMENTATION REPORT

Project ID:	9774
Project Name:	GEF SGP Sixth Operational Phase- Strategic Implementation Using STAR Resources Tranche 1, Mainly in LDCs and SIDs (Part III)
Countr(ies):	Global, Argentina, Belarus, Bhutan, Burkina Faso, Colombia, Congo DR, Dominican Republic, Eritrea, Gambia, Jamaica, Malaysia, Mali, Nepal, Panama, Cabo Verde, Madagascar
Implementing Agency:	UNDP

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I. Overview

A. Description

Project name

GEF SGP Sixth Operational Phase- Strategic Implementation Using STAR Resources Tranche 1, Mainly in LDCs and SIDs (Part III)

Country

Global, Argentina, Belarus, Bhutan, Burkina Faso, Colombia, Congo DR, Dominican Republic, Eritrea, Gambia, Jamaica, Malaysia, Mali, Nepal, Panama, Cabo Verde, Madagascar

GEF ID

9774

Implementing Agency

UNDP

Executing Entity

UNOPS

Trust Fund

GET

Project Type

FSP

PIR Submission

9/15/2025

Fiscal Year , PIR Number

FY 2025 , 3rd PIR

Objective

To support the creation of global environmental benefits and the safeguarding of the global environment through community and local solutions that complement and add value to national and global level action

B. Ratings and Disbursements

Implementation Progress

Satisfactory

Development Objective

Satisfactory

Overall risk

Low Risk

Project Financing

18,031,000.00

Cumulative Disbursement

17,337,500.00

C. Key Dates

CEO Endorsement/Approval

12/12/2017

Agency Approval

6/27/2018

Implementation Start	First Disbursement 3/20/2018
Expected MTR	Actual MTR
Expected Completion 12/31/2023	Actual Completion

II. PROGRESS STATUS AND ISSUES

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

Evidence is available on SGP's crucial role in addressing global environmental issues and achieving socio-economic benefits, such as improved livelihoods and wellbeing of local communities and Indigenous Peoples (IPLCs). In particular, SGP plays a unique role in aligning with the objectives of the Multilateral Environmental Agreements (MEAs) and contributing to the Sustainable Development Goals (SDGs) at the local level. In each participating country, SGP is facilitating locally led synergies with MEA policies and strategies such as the National Biodiversity Strategy and Action Plan (NBSAP), National Action Plan (NAP), Nationally Determined Contributions (NDC), highlighting the value add of engaging wider stakeholders including civil society yielding more inclusive processes with wider distributional benefits.

Over the years, SGP has matured as a social inclusion platform, with a strong focus on empowering and capacitating key social inclusion groups, including women, Indigenous Peoples, youth, and persons with disabilities. Besides its central role as an incubator and accelerator of community innovations, SGP also plays a key role in bringing together civil society, government, private sector, and others to promote systemic change from the community level. This impact has been consistently highlighted in various evaluations conducted by GEF and UNDP during the reporting period. As noted in the [Evaluation of the UNDP Strategic Plan 2022-2025](#), "the UNDP-GEF Small Grants Programme played a key role in promoting green and inclusive transitions and enhancing environmental resilience at subnational level." Specifically, the [Independent Country Programme Evaluation: Eswatini](#) acknowledged that "through the GEF Small Grants Programme, UNDP is now engaging community-based organizations, including NGOs and CSOs, to address the triple planetary crisis of climate change, pollution, and biodiversity loss."

A note on the methodology of results calculation upfront across all sections: Reporting on aggregated SGP results reflects harmonization across 127 countries of operation during the last reporting period. Disaggregating them across operational phases is subject to several considerations. In terms of SGP results, it is important to highlight that multiple operational phases and multiple tranches within the same operational phase are ongoing at the same time at each country level. Therefore, any disaggregation in reporting to respond to specific GEF projects requires an 'artificial means' of treatment, or simply put, to construct and apply a common methodology across GEF projects for sound disaggregation. In this case, the methodology applied is "expenditure" based reporting. That is, all results are weighted and distributed across projects based on specific expenditures incurred by a given GEF project.

During the reporting year, 16 GEF-funded projects were completed.

SGP is aligned to 6 of 11 GEF Core Indicators. Progress is noted as such: During the reporting period, SGP supported 10,974 hectares of marine protected areas with improved management effectiveness and restored 1,027 hectares of degraded agricultural lands. 60,485 hectares of landscapes were under improved management to benefit biodiversity; 77,884 hectares of landscapes were under sustainable land management in production systems; and 2,143 hectares of marine habitat were supported with improved practices to benefit biodiversity. One ton of solid and liquid Persistent Organic Pollutants (POPs) and POP-containing materials and products were removed or disposed. In total, 16,466 beneficiaries directly benefited from SGP intervention, with a majority of 8,884 being female.

During the reporting year, integrated global environmental benefits have emerged as key results. In the Biodiversity focal area, SGP has supported improved sustainability of 3 Protected Areas, covering 205,018 hectares; positively influenced 3 Indigenous and Community Conserved Areas (ICCAs), covering 7,654 hectares; and mainstreamed biodiversity conservation and sustainable use in 3 target landscapes and seascapes. Also, SGP projects maintained or improved the conservation status of 17 significant species and assisted the production of 7 biodiversity and agrobiodiversity products while building on traditional knowledge.

The Climate Change focal area projects supported decarbonization and low-carbon energy transformation at the community level through the introduction of low-GHG technologies and low-carbon transport initiatives, including micro-hydro, wind, solar, and biomass energy options. 61% of SGP's climate change portfolio concentrated on the application of low-carbon technologies. 27% of the country programmes addressed community-level barriers to deploying low-GHG technologies. These projects also supported 381 households in achieving energy access co-benefits, including increased income, health benefits, and improved environmental services. Importantly, one typology of locally adapted energy access solution was also successfully demonstrated, scaled up, and replicated.

The Land Degradation focal area projects continued to support activities related to sustainable land management and agroecology. Through SGP projects, over 1,027 hectares of land were brought under improved management practices. These projects mainly targeted rural communities that are highly dependent on agriculture and forest ecosystems. During the reporting year, a total of 1,571 community members demonstrated improved agricultural, land, and water management practices. Further, 38 farmer leaders were involved in successful demonstrations of practices, such as incorporating measures to reduce farm-based emissions and enhance resilience to climate change; and 8 farmer organizations and networks disseminated improved climate-smart agroecological practices.

The projects under the International Waters focal area demonstrated community-based actions and practices: 2 tons of land-based pollution, such as solid waste, sewage, wastewater, and agricultural waste has been prevented from entering the waterbodies; 201 hectares of marine/coastal areas or fishing grounds have been brought under sustainable management through interventions such as mangroves replantation, seagrass protection, coral reefs rehabilitation; and 2,144 hectares of seascapes have been covered under improved community conservation and sustainable use management systems.

The Chemicals and Waste focal area projects support the reduction and elimination of the release of harmful chemicals into the environment. With SGP support, the use of 2,054 kilograms of pesticides has been avoided; the release/utilization of 1,556 kilograms of harmful chemicals has been avoided.

During the reporting year, socio-economic benefits play a key role in sustainable natural resource management and the generation of global environmental benefits.

Improving livelihoods is a core strategy of SGP, as it is recognized as a direct incentive for and benefits of improved, sustainable management of natural resources, including land, forest, and water that generates global environmental benefits. It also often reduces pressure on the environment and natural resources.

During the reporting period, 77% of completed projects reported concrete results in the improvement of the livelihoods of the communities. Specifically, efforts were noted across SGP's portfolio with respect to increasing and diversification of income (63% of reporting country programmes); increased food security and nutritional value (59% of countries); increased access to markets (51%); and increased access to technology (47%).

Capacity development remained a key area for intervention as well as a cross-cutting theme across SGP's portfolio. Grants allocated specifically for this purpose yielded strengthened capacities of 9 civil society organizations and 6 community-based organizations, enhancing the skills of 669 people to address global environmental issues at the community level.

Lastly, all SGP results are well aligned with the Agenda 2030 and Sustainable Development Goals (SDGs). Grantees are encouraged to design projects that maximize positive synergies between conservation and sustainable use of biodiversity, sustainable land management, mitigation of climate change, and other global environmental benefits, as well as contribute to improved livelihood outcomes and other social development targets. During the reporting period, SGP projects contributed to meeting several SDGs. Noteworthy mentions are -- Goal 5: Achieve gender equality and empower all women and girls (83% of CPs); Goal 15: Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss (81% of reporting CPs); Goal 13: Take urgent action to combat climate change and its impacts (72%); Goal 2: End hunger, achieve food security and improved nutrition and promote sustainable agriculture (71%); and Goal 1: End poverty in all its forms everywhere (64%).

B. Challenges: Information on challenges of project implementation activities

Despite some challenges of project implementation activities during OP6, such as capacity gaps among local stakeholders and logistical issues related to remote locations, SGP country teams were able to make many significant advances to project implementation through a number of strategies including regular field monitoring visits, targeted training on financial reporting to strengthen grantee capacity, and the introduction of simplified reporting templates to streamline compliance and improve timeliness. Please note that challenges related to the transition to SGP 2.0 will be reported in the SGP OP8 PIR.

C. Stakeholder Engagement

Stakeholder engagement efforts focused on ensuring that all relevant parties were adequately represented in decision-making processes, with a particular emphasis on involving stakeholders and empowering them through capacity-building and meaningful participation. Progress was made in establishing mechanisms that facilitated regular communication and feedback between country project teams and stakeholders. These efforts led to effective project governance and enhanced stakeholder ownership of project results.

Grantees, as key stakeholders in the SGP, play a central role in the success of project implementation and its broader impact. As an important mechanism of stakeholder engagement, targeted capacity development strategies have empowered grantees to effectively collaborate with other stakeholders, expanding their influence and generating deeper environmental and sustainable development results. This process ensures that grantees are not just “beneficiaries” but “active contributors” to project outcomes. Capacity development strategies deployed by SGP country programmes have led to stronger and more collaborative networks. Across the SGP portfolio, 74% of reporting SGP country programmes (CPs) strengthened grantee networks; 70% of CPs promoted peer-to-peer knowledge exchanges; 69% organized training for SGP grantees on different subjects to improve project implementation; 69% connected grantees with NGOs/INGOs; 65% connected grantees with government services; 63% organized training within project grants on specific technical issues; 57% connected grantees with the academia or research centers; 45% connected grantees with development agencies/practitioners; and 37% connected grantees with private sector companies.

SGP has a targeted approach to include several socially excluded constituencies. Indigenous Peoples are a key partner and SGP has supported efforts that respect customary law and practice, including efforts to secure rights to land and resources as well as the participation of indigenous groups in local and national environmental governance. Engaging Indigenous Peoples in project planning and implementation ensures that their voices are heard and valued. By actively involving indigenous communities in the stakeholder engagement process, projects have been able to utilize traditional knowledge, ensuring that they are culturally appropriate while environmentally sustainable. This inclusive approach has led to participatory decision-making. As a result, Indigenous Peoples have strengthened their stewardship of projects, contributing to projects’ long-term success and sustainability. With SGP support, projects led by and involved Indigenous Peoples have accounted for 20% of the portfolio. A total of 17 indigenous leaders were supported in developing their capacities for project development and policy advocacy. Efforts continued to foster agility in SGP grant-making with proposals accepted in local languages and the use of participatory mechanisms. The SGP also recommends country programmes designate an Indigenous Peoples focal point on the NSC in countries with significant populations of Indigenous Peoples.

Youth is increasingly becoming another important stakeholder group of the SGP. Intergenerational efforts that equally benefit from the expertise of the elderly, as well as the force of the youth, are essential for the achievement of the SDGs and MEA objectives. Youth bring fresh perspectives and innovative ideas to project planning and implementation. Their active involvement has energized initiatives, fostering a sense of ownership and responsibility among younger generations. By including youth in these processes, projects have benefited from their creativity and adaptability, leading to more dynamic and forward-thinking solutions. This engagement has empowered youth to become leaders and advocates within their communities. During the reporting period, 35% of projects included components of youth participation and leadership while supporting 3 youth organizations to participate in the environment and sustainable development policy processes.

Each country’s National Steering Committee (NSC) serves as another key stakeholder group. It promotes interaction and exchange between Government and civil society stakeholders, as well as fosters cross-sectoral exchange between different sectors and disciplines, all the while reflecting on evidence gathered and optimizing on opportunities for scaled up impact. The SGP Operational Guidelines mandates that the NSC is comprised of high-influence volunteers—with a majority of civil society members, including non-governmental organizations (NGOs), community-based organizations (CBOs), academia, research, and media, alongside representatives of relevant government bodies, the private sector, UNDP and other donors. There are two

institutional members, namely UNDP Resident Representative or delegate, and GEF Operational Focal point. All other NSC members operate in a persona capacity. As of this reporting period, close to 1,200 NSC members are serving as volunteers across SGP's countries of operations. The global distribution of NSC members from different stakeholder groups showed that 46% of NSC members were drawn from civil society including NGOs, CBOs, academia, research, and media, while 21% were drawn from the Government, and 27% from the private sector, international donor organizations, and organizational representation (GEF and UNDP Country Office). The NSC reviews project performance periodically, alongside a systematized process of grantee selection and monitoring—ensuring wider country priorities and stakeholder groups are well represented.

The SGP recommends country programmes designate an Indigenous Peoples and a youth focal point on the NSC to ensure key stakeholder concerns are mainstreamed in programming. During the reporting period, 44% of reporting countries had an Indigenous Peoples focal point on their SGP NSC, 73% of reporting countries operated with a youth focal point on their SGP NSC. In addition, all SGP country programmes have a mandatory requirement to have a designated focal point on the NSC to provide expertise on gender issues and facilitate the review of any gender components of projects. During the reporting period, 90% of reporting country programmes had a gender focal point on their SGP NSC.

Another mode of regular CSO-government dialogues has emerged as another key mechanism of stakeholder engagement-- facilitating open communication, evidence sharing, and collaborative decision-making between civil society, Governments and Private Sector counterparts. These dialogues ensure that community voices and participation are promoted and enhanced in the global and national policy processes related to global environment and sustainable development issues. SGP has strengthened its role as a CSO-led multi-stakeholder platform by working closely with governments and different civil society actors. These platforms also provide opportunities to discuss possible shifts in relevant policies and practices as well as encourage strong partnerships with different stakeholders to scale up successful community projects. During the reporting period, SGP country programmes conducted CSO-Government dialogue activities, initiating 5 dialogues with the involvement of 73 civil society representatives.

South-South exchange is another instrumental mechanism of stakeholder engagement, whereby knowledge, resources, and best practices are shared between developing countries. Through active engagement with various stakeholders including IPLCs, Government agencies, and regional organizations, South-South exchanges have enabled countries to learn from each other's experiences and innovate in their approaches to common challenges. To improve knowledge flow and technology transfer among countries and regions, one South-South exchange between communities, CSOs, and other partners across countries was facilitated.

D. Gender Equality

Gender equality and women's empowerment is a critical element of SGP efforts in empowering the vulnerable as well as supporting them as key solution providers. Projects were dedicated to fully integrating gender considerations into every aspect of project processes. There was progress in increasing women's participation, particularly in leadership roles within projects, which helped to amplify their influence on decision-making. Challenges remained particularly in addressing the socio-economic factors that perpetuate gender inequality, such as limited access to resources and opportunities for women. Despite these obstacles, the outcomes were positive, with projects reporting equitable access to resources, representation of women in key positions, and a strong commitment to gender equity across the board. During the reporting period, 13

projects completed during the reporting period were reported to be gender responsive; 6 completed projects were led by women, i.e., had a female project coordinator/manager or led by a woman cooperative or women's group.

Key strategies deployed by country programmes (CPs) include incorporating gender-specific activities, outputs, outcomes, and disaggregated indicators into project frameworks. This approach, adopted by 67% of reporting CPs, enabled more effective tracking and measurement of gender-related impacts. Notably, 62% of reporting CPs used the NSC gender checklist for project approval, ensuring that gender considerations were integral from the outset of project design. Partnerships with gender and women's organizations were also a critical component, with 37% of CPs collaborating with these groups to leverage their expertise and resources. In addition, 34% of CPs set specific targets for the proportion of projects to focus on gender issues, reinforcing the strategic prioritization of gender equality. To build capacity and enhance understanding, 34% of CPs conducted gender mainstreaming training for grantees, equipping them with the knowledge and skills to effectively address gender issues in their projects. 33% of CPs developed a gender mainstreaming strategy or gender action plan, in addition to the Programme-wide gender strategy and action plan at the global level, providing a clear roadmap for integrating gender considerations into their programmes; and 30% of CPs carried out gender analysis or assessments at the country or project level, ensuring that interventions were informed by a thorough understanding of the gender dynamics at play. Networking and organizational support were also emphasized, with 23% of CPs supporting the creation and strengthening of women's organizations at the national level. This was complemented by efforts from 20% of CPs to connect women's group projects with regional and global networks, facilitating the exchange of ideas and best practices. Furthermore, 20% of CPs produced knowledge and guidance materials on how to mainstream gender in community-based projects, contributing to the broader knowledge base and providing valuable resources for ongoing and future initiatives.

E. Knowledge Management

SGP continued to support the wider adoption of lessons and best practices generated by its portfolio of projects through knowledge management efforts at national and global levels. Efforts were made to build the capacity of stakeholders to engage in KM activities, ensuring that they had the necessary skills and tools to contribute to and benefit from knowledge-sharing initiatives. The outcomes were positive, with informed decision-making processes and the replication of successful project models, contributing to overall project success. During the reporting year, at the country level to promote technology transfer and learning between communities and CSOs, SGP country programmes carried out 27 training sessions, produced 29 fact sheets, case studies, brochures, publications, and videos as well as 3 how-to toolkits and guidelines that describe specific practices. The results of GEF support to poor and vulnerable communities and local CSOs through the SGP were mentioned in the local media (TV, radio, print, digital, and social media) over 48 times.

Through robust M&E practices, the SGP has been able to systematically capture lessons learned and best practices, which are then integrated into KM systems to improve knowledge sharing and project outcomes. This close connection between M&E and KM ensures that the knowledge generated through project implementation is continuously refined and applied, leading to effective and adaptive management across the portfolio. The SGP further refined its results-based management approach, integrating innovative digital tools and methodologies across all levels of the programme. Efforts were made to enhance the M&E capacities of project grantees, country offices, and global operations. Notably, the focus on promoting strategic, results-driven investments at the local level has been a key priority, empowering country teams to develop and implement robust measurement frameworks. These frameworks are tailored to country-specific priorities while remaining consistent with the overarching GEF results framework, allowing for aggregation and analysis of global outcomes. This approach has strengthened the capacity for results-based reporting and fostered a more cohesive environment for knowledge sharing and the dissemination of best practices across

the SGP network. During the reporting year, SGP projects received 27 in-person monitoring visits from SGP country programme staff and NSC members.

Knowledge management has been instrumental in SGP's efforts to ensure the replication and scaling up of successful projects for greater sustainability. By systematically capturing and disseminating best practices, innovative solutions, and lessons learned, KM enables stakeholders to apply proven strategies in new contexts, thereby expanding the reach and impact of SGP projects. This synergy between KM and the scaling up of projects ensures that successful models are continually enhanced and expanded, driving broader and more sustainable development outcomes. During the reporting year, 2 completed projects were replicated or scaled up, while one completed project reported influencing policy through project activities by liaising with local authorities and other government institutions.

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
Paskuqan	41.35389	19.80667	3184528

Location Description:

seat of a third-order administrative division

Activity Description:

Low-cost digitalization of small greenhouses through remote monitoring of basic environmental parameters on android platform

Location Name	Latitude	Longitude	GeoName ID
Stadiumi Kombëtar Qemal Stafa	41.31667	19.81667	3184373

Location Description:

stadium

Activity Description:

Protection of Mediterranean Sea daffodil (*Pancratium maritimum*) on the Albanian Adriatic coast

Location Name	Latitude	Longitude	GeoName ID
Maimará	-23.62454	-65.40913	3845254

Location Description:

populated place

Activity Description:

“Iniciativa Nacional de Beca para Pueblos Indígenas”

Location Name	Latitude	Longitude	GeoName ID
Oakes Field	25.0405	-77.3515	3571755

Location Description:

airfield

Activity Description:

Empowering Young People through the Bahamas Youth SDG Platform

Location Name	Latitude	Longitude	GeoName ID
Viva Wyndham Fortuna Beach All Inclusive	26.5404	-78.5935	6498877

Location Description:

hotel

Activity Description:

LIS Climate Change Mitigation Low Carbon Energy

Location Name	Latitude	Longitude	GeoName ID
Mogiliov	53.89999	30.33334	10231422

Location Description:

hotel

Activity Description:

Pilot project on remote environmental education of youth in the South-Eastern region of the Mogilev region

Location Name	Latitude	Longitude	GeoName ID
Barranco	16	-88.91667	3582699

Location Description:

populated place

Activity Description:

Preservation of Traditional Garifuna Techniques through Enhancement of the Luba Ereba Cassava Facility

Location Name	Latitude	Longitude	GeoName ID
Curlew Cay	17.38333	-88.03333	3582237

Location Description:

Island

Activity Description:

Fostering Capacity Building and Knowledge Transfer Towards a Sustainable Seaweed Mariculture Industry
Empowering Women and Youth in Belize and Mauritius

Location Name	Latitude	Longitude	GeoName ID
Michelo Suites	16.52128	-88.37047	10257234

Location Description:

hotel

Activity Description:

Local Management of Blue Economy Resources for Sustainable Livelihoods

Location Name	Latitude	Longitude	GeoName ID
Mmaraka	-24.66167	25.90583	1106236

Location Description:

section of populated place

Activity Description:

Empowering the Xere Community to sustainably manage their environment and enhance their livelihoods and wellbeing.

Location Name	Latitude	Longitude	GeoName ID
Gourcy	13.20776	-2.35893	2360238

Location Description:

seat of a second-order administrative division

Activity Description:

Appui à la lutte contre la prolifération des déchets plastiques et la promotion des emplois écologiques

Location Name	Latitude	Longitude	GeoName ID
Cambodia	13	105	1831722

Location Description:

independent political entity

Activity Description:

Increase understanding and using and testing Renewable Energy for Kouy IPs in Bangkeun Phal Village.

Location Name	Latitude	Longitude	GeoName ID
Cambodia	13	105	1831722

Location Description:

independent political entity

Activity Description:

Conservation of Natural Resources and Dataveuk Community Based Eco-tourism Development

Location Name	Latitude	Longitude	GeoName ID
Cambodia	13	105	1831722

Location Description:

independent political entity

Activity Description:

Conservation of Natural Resources and Development of Taing You Community Based Eco-Tourism

Location Name	Latitude	Longitude	GeoName ID
Cambodia	13	105	1831722

Location Description:

independent political entity

Activity Description:

Development livelihood of Chak Ang-re Community Protected Area through strengthening eco-tourism services and conservation of natural resources

Location Name	Latitude	Longitude	GeoName ID
Suojia	33.89159	93.67153	8581383

Location Description:

fourth-order administrative division

Activity Description:

Project of South-South Exchanges and Practices for Snow Leopard Monitoring and Community-based Eco-tourism

Location Name	Latitude	Longitude	GeoName ID
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Chao'an	22.27043	112.57365	6854388
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Location Description:

populated place

Activity Description:

Demonstration Project of Plastic Pollution Prevention and Control in Guangdong Province

Location Name	Latitude	Longitude	GeoName ID
Laiqizhaicun	34.3212	108.56143	11404934

Location Description:

populated place

Activity Description:

Project of Plastic Pollution Prevention and Control Through the Entire Value Chain Modality

Location Name	Latitude	Longitude	GeoName ID
Camagüey	21.38083	-77.91694	3566067

Location Description:

seat of a first-order administrative division

Activity Description:

Mariposario para el manejo sostenible de mariposas diurnas en el consejo popular Julio Antonio Mella.

Location Name	Latitude	Longitude	GeoName ID
Camagüey	21.38083	-77.91694	3566067

Location Description:

seat of a first-order administrative division

Activity Description:

Protección y uso sostenible de la biodiversidad como parte del manejo sostenible de tierras (MST), en la Comunidad Sola, Camagüey, Cuba.

Location Name	Latitude	Longitude	GeoName ID
Guantánamo	20.14444	-75.20917	3557689

Location Description:

seat of a first-order administrative division

Activity Description:

Mejoramiento de la calidad de suelos y la calidad de vida de los pobladores mediante prácticas agroecológicas y otras acciones con la participación comunitaria en el ecosistema de montaña de Yacabo Arriba afectado por los efectos del huracán Mathew. Municipio Imías. Guantánamo.

Location Name	Latitude	Longitude	GeoName ID
Reparto Mirama	23.03333	-81.53333	3542414

Location Description:

locality

Activity Description:

Acciones de la comunidad costera de Soplillar mejoran el estado de salud del herbazal de ciénaga y benefician los arrecifes coralinos del APRM Península de Zapata

Location Name	Latitude	Longitude	GeoName ID
Cuba	22	-79.5	3562981

Location Description:

independent political entity

Activity Description:

Disminución de los procesos degradativos en áreas de la cuenca hidrográfica San Juan Matanzas. Segunda Fase

Location Name	Latitude	Longitude	GeoName ID
Abreus	22.27797	-80.56931	3569741

Location Description:

populated place

Activity Description:

Comunidad baja en emisiones de carbono

Location Name	Latitude	Longitude	GeoName ID
Bayamo	20.37417	-76.64361	3567597

Location Description:

seat of a first-order administrative division

Activity Description:

El Almirante una experiencia comunitaria en la utilización del gas metano.

Location Name	Latitude	Longitude	GeoName ID
Cocodrilo	21.50081	-83.09839	3563946

Location Description:

populated place

Activity Description:

La comunidad de Cocodrilo por la conservación de la biodiversidad y el manejo sostenible de sus arrecifes de coral

Location Name	Latitude	Longitude	GeoName ID
El Cafetal	22.8	-82.51667	3561737

Location Description:

locality

Activity Description:

La cooperativa Frank País cambiando su matriz energética hacia las fuentes renovables

Location Name	Latitude	Longitude	GeoName ID
El Crucero	22.50274	-79.48201	3748198

Location Description:

populated place

Activity Description:

Creación de una red de conocimientos e innovación para el empoderamiento y la transferencia de prácticas agroecológicas sostenibles en la Cooperativa de Créditos y Servicios “Alberto Pis Delgado”.

Location Name	Latitude	Longitude	GeoName ID
El Serverancia	23.03333	-81.53333	3559705

Location Description:

locality

Activity Description:

Transferencia de conocimiento y tecnología en la gestión y reúso de los desechos plásticos, a comunidades de Belice, Honduras, El Salvador y Samoa

Location Name	Latitude	Longitude	GeoName ID
El Valle	22.28695	-79.95831	3534661

Location Description:

locality

Activity Description:

La comunidad costera El Valle por la conservación y el manejo sostenible del Parque Nacional Guanahacabibes

Location Name	Latitude	Longitude	GeoName ID
Horquitas	22.2021	-80.77189	3556887

Location Description:

populated place

Activity Description:

Hacia una Cooperativa en desarrollo bajo en emisiones de carbono

Location Name	Latitude	Longitude	GeoName ID
Morón	22.10774	-78.62667	3546434

Location Description:

seat of a second-order administrative division

Activity Description:

Fortaleciendo la resiliencia costera de la comunidad Manatí, Consejo Popular Turiguanó con un enfoque de adaptación basada en ecosistemas.

Location Name	Latitude	Longitude	GeoName ID
Playa de Florida	21.40796	-78.5687	3543879

Location Description:

populated place

Activity Description:

INTRODUCCION DE PRACTICAS DE SOSTENIBILIDAD EN EL ECOSISTEMA COSTERO DE LA COMUNIDAD PLAYA FLORIDA EN CAMAGÜEY.

Location Name	Latitude	Longitude	GeoName ID
Playa Nazabal	22.76864	-79.73816	3546120

Location Description:

beach

Activity Description:

Nazabal, una comunidad comprometida con la conservación del manatí

Location Name	Latitude	Longitude	GeoName ID
Santo Domingo	22.58677	-80.24261	3536640

Location Description:

seat of a second-order administrative division

Activity Description:

Cooperativa de Créditos y Servicios (CCS) “Clemente Cárdenas”, Consejo Popular 26 de Julio, Santo Domingo

Location Name	Latitude	Longitude	GeoName ID
Arta Region	11.5	42.75	449265

Location Description:

first-order administrative division

Activity Description:

Construction de 5 puits

Location Name	Latitude	Longitude	GeoName ID
Djibouti	11.83333	42.5	223816

Location Description:

independent political entity

Activity Description:

Projet d'appui à la résilience des jardins du bassin versant de Weima et l'accès aux marchés pour les agriculteurs de la region.

Location Name	Latitude	Longitude	GeoName ID
Holhol	11.31028	42.92944	222596

Location Description:

populated place

Activity Description:

Renforcement des capacités de résilience de la population du village de Faradil dans la région d'Ali-Sabieh

Location Name	Latitude	Longitude	GeoName ID
Obock	12.25007	43.08369	221525

Location Description:

first-order administrative division

Activity Description:

Projet d'appui aux femmes agricultrices de lahassa

Location Name	Latitude	Longitude	GeoName ID
Obock	12.25007	43.08369	221525

Location Description:

first-order administrative division

Activity Description:

Projet agricole communautaire

Location Name	Latitude	Longitude	GeoName ID
Obock	11.96693	43.28835	221527

Location Description:

seat of a first-order administrative division

Activity Description:

Contribution à l'amélioration de résilience des populations rurales dans la localité d'Orobor

Location Name	Latitude	Longitude	GeoName ID
Santo Domingo	18.47186	-69.89232	3492908

Location Description:

capital of a political entity

Activity Description:

Comunidad R-ECO: creando capacidades y espacios de gestión, reducción y reciclaje del plástico, que generen medios de vida alternativos como modelo sostenible de desarrollo socio ambiental

Location Name	Latitude	Longitude	GeoName ID
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Azua	18.45319	-70.7349	3512208
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Location Description:

seat of a first-order administrative division

Activity Description:

Conversión de los residuos plásticos generados por el proceso de producción de banano en materia prima, para la industria del reciclaje

Location Name	Latitude	Longitude	GeoName ID
Buena Vista	19.47599	-70.68968	11157893

Location Description:

fifth-order administrative division

Activity Description:

Proyecto circular de reciclaje de plásticos en comunidades aledañas al Monumento Natural Saltos de La Tinaja

Location Name	Latitude	Longitude	GeoName ID
Cañada de Lilo	19.22317	-70.88349	3499741

Location Description:

intermittent stream

Activity Description:

Gestión Integral para la reducción de uso de Plásticos no reciclables en el Distrito Municipal de Las Placetas, Cuenca Río Yaque del Norte. Santiago, República Dominicana

Location Name	Latitude	Longitude	GeoName ID
Urbanización El Tejar	19.29165	-70.26189	11160247

Location Description:

fifth-order administrative division

Activity Description:

Proyecto de Valorización del plástico en el entorno del río Jaya, municipio de San Francisco de Macoris

Location Name	Latitude	Longitude	GeoName ID
Villa Providencia	18.46	-69.30733	11164039

Location Description:

fifth-order administrative division

Activity Description:

Reducción de la contaminación por plásticos de un solo uso en los Ríos Soco y Cumayasa y promoción de la protección de ambas cuencas hidrográficas

Location Name	Latitude	Longitude	GeoName ID
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Weston Suites Hotel	18.46447	-69.93185	10109934
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Location Description:

hotel

Activity Description:

Recicla+. Un programa de gestión de residuos y educación ambiental

Location Name	Latitude	Longitude	GeoName ID
Eritrea	15	39	338010

Location Description:

independent political entity

Activity Description:

Tokondae Community Based Afforestation Project

Location Name	Latitude	Longitude	GeoName ID
Asmara	15.33805	38.93184	343300

Location Description:

capital of a political entity

Activity Description:

Sustainable Agriculture through Soil and Water Conservation, introduction of Compost and homestead tree plantation in Gala-Nefhi Sub Region

Location Name	Latitude	Longitude	GeoName ID
Asmara	15.33805	38.93184	343300

Location Description:

capital of a political entity

Activity Description:

Capacity Building of communities for Sound Waste Management in Sub Region Abashawel

Location Name	Latitude	Longitude	GeoName ID
Asmara	15.33805	38.93184	343300

Location Description:

capital of a political entity

Activity Description:

Mesfinto-Tsehaflam Community Based Forest Management

Location Name	Latitude	Longitude	GeoName ID
Assab	13.00917	42.73944	343386

Location Description:

seat of a first-order administrative division

Activity Description:

Restoration and rehabilitation of Mangrove Ecosystem in Sahl area, Araeta Subzone in the Context of Livelihood Objectives

Location Name	Latitude	Longitude	GeoName ID
Assab	13.00917	42.73944	343386

Location Description:

seat of a first-order administrative division

Activity Description:

Introduction of stationary Fish Traps in Maedir village to conserve Biodiversity and improve community livelihood

Location Name	Latitude	Longitude	GeoName ID
Jabal al Atil	15.4	28.95	378215

Location Description:

hill

Activity Description:

Biogas production as alternative source of energy and Compost Preparation in Merghida Farm AdiKeih

Location Name	Latitude	Longitude	GeoName ID
Keren	15.77792	38.45107	333287

Location Description:

seat of a first-order administrative division

Activity Description:

Arresting Land Degradation in Mihlab Community

Location Name	Latitude	Longitude	GeoName ID
Keren	15.77792	38.45107	333287

Location Description:

seat of a first-order administrative division

Activity Description:

Libena Women and Vulnerable Group Empowerment through Biodiversity Conservation

Location Name	Latitude	Longitude	GeoName ID
Keren	15.77792	38.45107	333287

Location Description:

seat of a first-order administrative division

Activity Description:

Promotion of Moringa Oleifera Tree in Minimum Integrated Household Agricultural Package (MIHAP) in Musha Shebah

Location Name	Latitude	Longitude	GeoName ID
Keren	15.77792	38.45107	333287

Location Description:

seat of a first-order administrative division

Activity Description:

Adi Berbere Watershed Management Project

Location Name	Latitude	Longitude	GeoName ID
Keren	15.77792	38.45107	333287

Location Description:

seat of a first-order administrative division

Activity Description:

Gabgabo Community Watershed Management Project

Location Name	Latitude	Longitude	GeoName ID
Keren	15.77792	38.45107	333287

Location Description:

seat of a first-order administrative division

Activity Description:

Mahabesh Community Watershed Management Project

Location Name	Latitude	Longitude	GeoName ID
Mendefera	14.88722	38.81528	344901

Location Description:

seat of a first-order administrative division

Activity Description:

Dogogolo, Community Based Sustainable Forest Management and Beekeeping Project

Location Name	Latitude	Longitude	GeoName ID
Mendefera	14.88722	38.81528	344901

Location Description:

seat of a first-order administrative division

Activity Description:

Mendefera Community Based watershed management

Location Name	Latitude	Longitude	GeoName ID
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Mendefera	14.88722	38.81528	344901
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Location Description:

seat of a first-order administrative division

Activity Description:

Promotion of Eco-Friendly Thinking and Innovation in Shiketi Community

Location Name	Latitude	Longitude	GeoName ID
Addis Ababa	9.02497	38.74689	344979

Location Description:

capital of a political entity

Activity Description:

Impacts of SGP supported Projects in Natural Resource Conservation and Improvements of Communities' Livelihood: The Case of Arsi Negelle, Hawasa Zuria and Borecha woredas

Location Name	Latitude	Longitude	GeoName ID
Awasa	7.06205	38.47635	343137

Location Description:

seat of a first-order administrative division

Activity Description:

Enhancing Solid (plastics)Waste Management Practices in Hawassa city

Location Name	Latitude	Longitude	GeoName ID
Burayu	9.03528	38.66083	12640444

Location Description:

populated place

Activity Description:

Promoting climate smart peri-urban agriculture for economic

Location Name	Latitude	Longitude	GeoName ID
Holiday Inn Suva	-18.14194	178.42265	10098099

Location Description:

hotel

Activity Description:

Building Community and Environment Resilience through Climate-Smart Agriculture

Location Name	Latitude	Longitude	GeoName ID
Holiday Inn Suva	-18.14194	178.42265	10098099

Location Description:

hotel

Activity Description:

Development of innovative communication products with the SGP Fiji to share lessons learnt and contribute to global knowledge management platforms

Location Name	Latitude	Longitude	GeoName ID
Nabuna	-17.2497	179.38374	2202291

Location Description:

populated place

Activity Description:

Painting Nabuna Green

Location Name	Latitude	Longitude	GeoName ID
Suva	-18.13683	178.42531	2198148

Location Description:

capital of a political entity

Activity Description:

Piloting Organic Solutions with small holder farmers in the Province of Naitasiri, Fiji. *Note: Originally FJI/SGP/OP6/Y2/CORE/LD/17/04

Location Name	Latitude	Longitude	GeoName ID
K'eda	41.60093	41.94008	614080

Location Description:

seat of a second-order administrative division

Activity Description:

People with Disabilities in Keda Municipality - Local "Climate Change Ambassadors"

Location Name	Latitude	Longitude	GeoName ID
Nigvziani	42.07499	41.90821	823935

Location Description:

populated place

Activity Description:

Arranging a nursery in the village of Nigvzara, Sachkhere Municipality

Location Name	Latitude	Longitude	GeoName ID
Grenada Free Port	12.04444	-61.74957	11964136

Location Description:

port

Activity Description:

Carlton Solar Wall

Location Name	Latitude	Longitude	GeoName ID
Hillsborough	12.48292	-61.45597	3580215

Location Description:

seat of a first-order administrative division

Activity Description:

Improving the livelihoods for Petite Martinique Fishers through safety & technology

Location Name	Latitude	Longitude	GeoName ID
Saint George	12.05	-61.73333	3579926

Location Description:

first-order administrative division

Activity Description:

Grenada Apiculture & Biodiversity Capacity Building Project

Location Name	Latitude	Longitude	GeoName ID
Sauteurs	12.21833	-61.63917	3579891

Location Description:

seat of a first-order administrative division

Activity Description:

Sustainable Community Development through Eco-Tourism: 'The Levera Pond(Ramsar Site)Development Plan

Location Name	Latitude	Longitude	GeoName ID
Guyana	5	-59	3378535

Location Description:

independent political entity

Activity Description:

Climate Smart Agriculture for Food Security- Vertical Farming in Plaisance Village

Location Name	Latitude	Longitude	GeoName ID
New Amsterdam	6.24793	-57.5171	3376762

Location Description:

seat of a first-order administrative division

Activity Description:

Promoting a circular economy through the sustainable recycling and upcycling of plastics in New Amsterdam

Location Name	Latitude	Longitude	GeoName ID
Cassia Park	18.01964	-76.80732	3491048

Location Description:

populated place

Activity Description:

Increasing Awareness on the Impacts of Improper Solid Waste Disposal on Public Health, Livelihoods, and the Marine Environment

Location Name	Latitude	Longitude	GeoName ID
Kingston	17.99702	-76.79358	3489854

Location Description:

capital of a political entity

Activity Description:

Managing Solid Waste and Building Awareness on the Environmental Impacts using Proper Waste Management Systems

Location Name	Latitude	Longitude	GeoName ID
Boulevard Arjaan By Rotana	31.96433	35.90915	10246864

Location Description:

hotel

Activity Description:

Implementing Measures to Control Invasive Alien Species in Wadi Gharaba Special Conservation Area

Location Name	Latitude	Longitude	GeoName ID
Aramari Gilberts Village	3.81773	-159.32555	7521843

Location Description:

populated place

Activity Description:

Biodiversity management of Aramari village landscapes and seascapes

Location Name	Latitude	Longitude	GeoName ID
Teaoraereke Village	1.33309	173.01162	2110070

Location Description:

populated place

Activity Description:

Te Mamauri Community Small scaled solar powered water distillation project

Location Name	Latitude	Longitude	GeoName ID
Tereitannano Village	3.83401	-159.34753	7576469

Location Description:

populated place

Activity Description:

Biodiversity management of Tereitannano village landscapes and seascapes

Location Name	Latitude	Longitude	GeoName ID
Ambo Village	1.35317	173.04259	7601765

Location Description:

populated place

Activity Description:

Sustainable community development through health and sanitation improvement project

Location Name	Latitude	Longitude	GeoName ID
Betio Sport Complex	1.35575	172.92783	7601784

Location Description:

stadium

Activity Description:

Rehabilitation of sanitation system for a better hygienic environment

Location Name	Latitude	Longitude	GeoName ID
Bikenibeu Town	1.36273	173.12689	7601775

Location Description:

locality

Activity Description:

Integrated livelihood adaptation project

Location Name	Latitude	Longitude	GeoName ID
Government Station	2.05143	173.26316	7576906

Location Description:

local government office

Activity Description:

Integrated green adaptation project

Location Name	Latitude	Longitude	GeoName ID
Permanent Freshwater Lake	4.67968	-160.37207	7521831

Location Description:

lake

Activity Description:

Arabwata Climate Smart Technology and Watershed Management for improved health and environment

Location Name	Latitude	Longitude	GeoName ID
Permanent Freshwater Lake	4.67968	-160.37207	7521831

Location Description:

lake

Activity Description:

Tangkore Climate Smart Technology and Watershed Management for improved health and environment

Location Name	Latitude	Longitude	GeoName ID
Tabiteuea Village	1.42301	173.09988	2110106

Location Description:

populated place

Activity Description:

KUC Tabiteuea water catchment rehabilitation project

Location Name	Latitude	Longitude	GeoName ID
Lao People's Democratic Republic	18	105	1655842

Location Description:

independent political entity

Activity Description:

Strengthen the capacity of Civil Society, Local Actors, and Communities, including Youth and Women to Promote Climate Resilience and Adaptation.

Location Name	Latitude	Longitude	GeoName ID
Lao People's Democratic Republic	18	105	1655842

Location Description:

independent political entity

Activity Description:

Impact Assessment of the OP5 - OP6 Portfolio

Location Name	Latitude	Longitude	GeoName ID
Ban Phoulán	20.51628	101.4924	1956312

Location Description:

populated place

Activity Description:

Community-Based Sustainable Watershed Management and Livelihoods of People in Remote Areas of the Lao People's Democratic Republic.

Location Name	Latitude	Longitude	GeoName ID
Ban Phouôy	15.15008	106.24963	11200612

Location Description:

populated place

Activity Description:

Encourage Famers to Use Biofertilizers and Sustainable Agriculture to Reduce Soil Degradation

Location Name	Latitude	Longitude	GeoName ID
Muang Sanamxai	14.73807	106.41328	1904771

Location Description:

second-order administrative division

Activity Description:

Project to Conserve Natural Resources and Natural Fish and Promote Community Livelihoods to Generate Better Income from Agricultural Production.

Location Name	Latitude	Longitude	GeoName ID
Muang Sanamxai	14.73807	106.41328	1904771

Location Description:

second-order administrative division

Activity Description:

Promote Public Participation in Environmental Protection and Village Forest in Sanamxay County.

Location Name	Latitude	Longitude	GeoName ID
Aaramoun	33.75972	35.51972	278682

Location Description:

populated place

Activity Description:

Nutrient Recycling – A Sustainable and Synergetic Solution to Land Degradation

Location Name	Latitude	Longitude	GeoName ID
Baalbek	34.00583	36.21806	277130

Location Description:

seat of a first-order administrative division

Activity Description:

Reduction of dioxin emissions from burning tires

Location Name	Latitude	Longitude	GeoName ID
Beirut	33.89332	35.50157	276781

Location Description:

capital of a political entity

Activity Description:

A Pilot Project to Propose a Solution for Microplastic Debris Collected from Shores and using it as a Substitute to Natural Resources in Construction

Location Name	Latitude	Longitude	GeoName ID
El Maqâssed	34.00806	36.21222	279523

Location Description:

section of populated place

Activity Description:

Water and environment protection through community awareness, women empowerment and reuse of organic wastes.

Location Name	Latitude	Longitude	GeoName ID
Ambohimiarina I	-21.20113	48.17883	11940975

Location Description:

fourth-order administrative division

Activity Description:

Appui à la responsabilisation de fokonolona dans la reduction des produits polluants dans le fleuve de Mananjary et amélioration de la technique d'Exploitation aurifère à Ambohimiarina I, commune Tsiatosika, district Mananjary, region Vatovavy Fitovinany

Location Name	Latitude	Longitude	GeoName ID
Ampaisokely	-18.94012	46.90465	11943715

Location Description:

fourth-order administrative division

Activity Description:

Plaidoyer pour la reconnaissance légale et institutionnelle des droits et pouvoirs des communautés locales dans la gouvernance des APACs à Madagascar

Location Name	Latitude	Longitude	GeoName ID
Andranokobaka	-18.07302	48.28516	11942581

Location Description:

fourth-order administrative division

Activity Description:

Contribution à la lutte contre la lavakisation sur les bas-fonds en aval, dans le fokotany d'Andranokobaka, Commune Rurale d'Andilanatoby ,Ambatondrazaka,Alaotra Mangoro, Madagascar.

Location Name	Latitude	Longitude	GeoName ID
Anivorano	-24.2	45.88333	1073859

Location Description:

populated place

Activity Description:

Agro-écologie et action solidaire pour la conservation communautaire des forêts de Faliarivo, région Vatovavy Fitovinany

Location Name	Latitude	Longitude	GeoName ID
Dzamandzar	-13.32912	48.20382	11927641

Location Description:

third-order administrative division

Activity Description:

Communauté locale de Dzamandzar pour une gestion durable de leurs ressources naturelles, Commune Nosy be Dzamandzar, District Nosy be, Région DIANA

Location Name	Latitude	Longitude	GeoName ID
Hell-Ville	-13.39718	48.26663	1076105

Location Description:

populated place

Activity Description:

Accompagnement et mise en oeuvre des Aires et Territoires de Patrimoine Autochtone et communautaire liés à l'Economie Bleue Nosy Be, Région DIANA, Madagascar

Location Name	Latitude	Longitude	GeoName ID
Ikongo	-21.76667	43.55	1064235

Location Description:

populated place

Activity Description:

Agro-écologie et action solidaire pour la conservation communautaire des forêts d'Ingidy et d'Ankarimbelo, région Vatovavy Fitovinany

Location Name	Latitude	Longitude	GeoName ID
Madiro	-13.31502	48.25926	10231746

Location Description:

hotel

Activity Description:

Accompagnement et mise en oeuvre des projets communautaires en matière d'Economie Bleue Nosy Be, Région DIANA, Madagascar

Location Name	Latitude	Longitude	GeoName ID
Madiro	-13.31502	48.25926	10231746

Location Description:

hotel

Activity Description:

Appui au renforcement de capacités des communautés pour des solutions alternatives dans la gestion durable des ressources marines, côtières et terrestres de Nosy Be, Région DIANA, Madagascar

Location Name	Latitude	Longitude	GeoName ID
Nosy Hara	-12.23333	49.01667	1064669

Location Description:

Island

Activity Description:

Gestion communautaire des mangroves du Nord de Madagascar pour augmenter la résilience aux changements climatiques

Location Name	Latitude	Longitude	GeoName ID
Soamazava	-24.06667	47.23333	1056433

Location Description:

populated place

Activity Description:

Collaboration VOI avec Fokonolona à Vangaindrano pour renforcer la gestion durable des ressources et gouvernance responsable, mise en œuvre de plan d'aménagement et gestion du terroir, renouvellement du transfert de gestion, amélioration des conditions de vie et fonds communautaire, commune Manambondro, Matanga, Marokibo district Vangaindrano, région ATSIMO Atsinanana

Location Name	Latitude	Longitude	GeoName ID
Tolongoina	-21.55	47.51667	1055415

Location Description:

populated place

Activity Description:

Amélioration de la culture de gingembre à travers l'agroforesterie, pour la protection de la forêt COFAV et l'amélioration de la fertilité du sol.

Location Name	Latitude	Longitude	GeoName ID
Malé	4.17521	73.50916	1282027

Location Description:

capital of a political entity

Activity Description:

Conduct an impact assessment, monitoring, and documentation, and advocacy campaign of the GEF SGP Country Programme.

Location Name	Latitude	Longitude	GeoName ID
Passe Onzaine	-19.725	63.49167	1547489

Location Description:

channel

Activity Description:

“Supporting Alternative Livelihoods for the Fisher Communities in the South East Marine Protected Area through Ecotourism Development” – Request for Additional Funds

Location Name	Latitude	Longitude	GeoName ID
Chisinau	47.00556	28.8575	618426

Location Description:

capital of a political entity

Activity Description:

Plastic Waste in the Circular Economy: Community Solutions

Location Name	Latitude	Longitude	GeoName ID
Comrat	46.29456	28.6565	618405

Location Description:

seat of a first-order administrative division

Activity Description:

Improving the environment by switching from plastic to environmentally friendly materials in Comrat district

Location Name	Latitude	Longitude	GeoName ID
Abuja	9.05785	7.49508	2352778

Location Description:

capital of a political entity

Activity Description:

Deploying the Power of IT to Engage Youths in Effective Plastic Waste Management in Federal Capital territory.

Location Name	Latitude	Longitude	GeoName ID
Akpabuyo	4.90092	8.48111	8638552

Location Description:

second-order administrative division

Activity Description:

Community-Based Conservation Initiative for Threatened Turtles and Crocodiles in Uyo, Akwa-Ibom, Nigeria

Location Name	Latitude	Longitude	GeoName ID
Balogun	7.53291	3.90822	2347991

Location Description:

populated place

Activity Description:

Access to Sustainable Energy Using Solar Mini Grid for Ijaiye Community in Akinyele Local Government Area of Oyo State, Nigeria

Location Name	Latitude	Longitude	GeoName ID
Calabar	4.97602	8.3472	2346228

Location Description:

airport

Activity Description:

Developing Village Forest Economies and Sustainable Forest Management in Edondon, Cross River State

Location Name	Latitude	Longitude	GeoName ID
Effurun	5.55629	5.78459	2343982

Location Description:

seat of a second-order administrative division

Activity Description:

Phytoremediation of Oil Spill Degraded Lands and Socio Economic Empowerment of Communities in Emede, Isoko South Delta State

Location Name	Latitude	Longitude	GeoName ID
Jam	6.8539	9.50232	2336562

Location Description:

populated place

Activity Description:

Addressing Land Degradation Risks on Livelihood activities in Usar Rural Community of Kwande local Government Area of Benue State, Nigeria

Location Name	Latitude	Longitude	GeoName ID
Maiduguri	11.83537	13.15166	8659860

Location Description:

second-order administrative division

Activity Description:

Promoting Renewable Energy Technology within the Internally Displaced Person's Camp. Location: Bakassi Internally Displaced Peoples Camp, Maiduguri, Borno State

Location Name	Latitude	Longitude	GeoName ID
Mongu Arna	9.48855	9.13985	2329953

Location Description:

populated place

Activity Description:

Restoring degraded land for sustainable livelihoods and ecological sustainability in Gindiringok, Binga and Millet, in Mangu Local Government Area, Plateau State, Nigeria

Location Name	Latitude	Longitude	GeoName ID
Provincia del Darién	8.08333	-77.88333	3711671

Location Description:

first-order administrative division

Activity Description:

CONSOLIDACION E IMPULSO DE ACCIONES AMBIENTALES EN LA PROVINCIA DE DARIEN

Location Name	Latitude	Longitude	GeoName ID
Residencial Marbella	8.08843	-80.97715	11979181

Location Description:

populated place

Activity Description:

Diseño e implementación de un sistema sostenible de captación, almacenamiento y purificación de agua pluvial para consumo humano y usos domésticos en la Escuela de Oria Arriba, Pedasí, Los Santos

Location Name	Latitude	Longitude	GeoName ID
Santa Fe	8.61047	-78.21537	12510670

Location Description:

second-order administrative division

Activity Description:

APROVECHAMIENTO DE LOS BOSQUES COMO ALTERNATIVA ECONOMICA VERDE EN LA COMUNIDAD DE SANTA FE

Location Name	Latitude	Longitude	GeoName ID
Bugesera District	-2.23456	30.14825	7688803

Location Description:

second-order administrative division

Activity Description:

Pineapple Planting for Ecosystem Restoration Practive in Bugesera District

Location Name	Latitude	Longitude	GeoName ID
Rwanda	-2	30	49518

Location Description:

independent political entity

Activity Description:

Honey processing Project

Location Name	Latitude	Longitude	GeoName ID
Rwanda	-2	30	49518

Location Description:

independent political entity

Activity Description:

Honey production project

Location Name	Latitude	Longitude	GeoName ID
Rwanda	-2	30	49518

Location Description:

independent political entity

Activity Description:

Mashroom value chain development

Location Name	Latitude	Longitude	GeoName ID
Kinunga	-1.96336	30.07914	11187212

Location Description:

fourth-order administrative division

Activity Description:

Improved life standards of KOTWUKA members and neighborhood through Promotion of Sustainable water accessibility and Agro Ecological Practices

Location Name	Latitude	Longitude	GeoName ID
Okapi Hotel	-1.94095	30.05844	10346429

Location Description:

hotel

Activity Description:

Promoting sustainable Agriculture in a changing Climate in Bugesera District

Location Name	Latitude	Longitude	GeoName ID
Okapi Hotel	-1.94095	30.05844	10346429

Location Description:

hotel

Activity Description:

Model of rational farming in the Nkanga cell, Rweru Sector and Bugesera district

Location Name	Latitude	Longitude	GeoName ID
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Ruhangali	-1.6821	29.7922	202435
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Location Description:

populated place

Activity Description:

Sweet basil (Ocimum Basilicum) value chain development

Location Name	Latitude	Longitude	GeoName ID
Rukoki	-2.2345	30.1224	7656448

Location Description:

wetland

Activity Description:

Small Scale Irrigation Project in Ngeruka sector, Cyohoha north lake, Bugesera District

Location Name	Latitude	Longitude	GeoName ID
Rwanira	-2.313	30.0587	7685495

Location Description:

populated locality

Activity Description:

Introducing climate smart agriculture techniques to improve pineapple production in Ruhura sector, Bugesera district.

Location Name	Latitude	Longitude	GeoName ID
Brown Hill	17.12142	-62.60203	3575516

Location Description:

populated place

Activity Description:

BROWN HILL COMMUNITY FARMING & BIODIVERSITY CONSERVATION PROJECT

Location Name	Latitude	Longitude	GeoName ID
West Farm Gut	17.29444	-62.76798	3575095

Location Description:

intermittent stream

Activity Description:

Parish of Trinity Green Space Enhancement Project

Location Name	Latitude	Longitude	GeoName ID
La Clery	14.01846	-60.98422	11351667

Location Description:

second-order administrative division

Activity Description:

Raising Awareness and Public Support for the conservation and preservation of Saint Lucia's Biodiversity through a documentary which focused on endangered species and ecosystems. Phase 1

Location Name	Latitude	Longitude	GeoName ID
Londonderry	13.77623	-61.01362	11351848

Location Description:

second-order administrative division

Activity Description:

Rural Bioeconomy: A Project Valorising Biodiversity Management through Enterprise Development and Sustainable Job Creation in Beausoliel, Saltibus, Choiseul.

Location Name	Latitude	Longitude	GeoName ID
Saint Mary's College	14.02451	-60.99848	11956163

Location Description:

college

Activity Description:

Mitigating Climate Change by Engaging Youth in Increasing Food Security Using Aquaponics Technology .

Location Name	Latitude	Longitude	GeoName ID
Savannes Bay Nature Reserve	13.76317	-60.92373	3576450

Location Description:

nature reserve

Activity Description:

Livelihoods and Sustainable Mariculture (Spiny Lobster and Sea Moss Training) in Savannes Bay, Vieux Fort, Saint Lucia.

Location Name	Latitude	Longitude	GeoName ID
Soufrière	13.84541	-61.02493	3576441

Location Description:

first-order administrative division

Activity Description:

The Establishment of the Fond St. Jacques Protected Landscape and Agro Tourism Park – a Community Based Initiative

Location Name	Latitude	Longitude	GeoName ID
Mount Mata'aga	-13.62092	-172.44735	4035225

Location Description:

mountain

Activity Description:

Waste Management Campaign

Location Name	Latitude	Longitude	GeoName ID
Thies	14.8	-16.93333	2244803

Location Description:

abandoned airfield

Activity Description:

Projet de coopération Sud-Sud pour la capitalisation et la diffusion des meilleures pratiques agroécologiques et de valorisation des énergies renouvelables.

Location Name	Latitude	Longitude	GeoName ID
Seychelles	-4.58333	55.66667	241170

Location Description:

independent political entity

Activity Description:

A collaborative effort, between agriculture students and farmers to increase farm resilience against water deficit, during the dry season

Location Name	Latitude	Longitude	GeoName ID
Victoria	-4.62001	55.45501	241131

Location Description:

capital of a political entity

Activity Description:

Building Capacity of Seychellois youth & leading towards a modern green platform at TGMI

Location Name	Latitude	Longitude	GeoName ID
Victoria	-4.62001	55.45501	241131

Location Description:

capital of a political entity

Activity Description:

Exploring innovative opportunities for promoting synergies between climate change adaptation and mitigation in Seychelles

Location Name	Latitude	Longitude	GeoName ID
Victoria	-4.62001	55.45501	241131

Location Description:

capital of a political entity

Activity Description:

Global Shapers Youth Environmental Leadership Programme

Location Name	Latitude	Longitude	GeoName ID
Sipaliwini District	4	-56	3383062

Location Description:

first-order administrative division

Activity Description:

Duurzaam gebruik van- en waardetoevoeging aan bos bijproducten (NTFP) voor economische versterking inheemse gezinnen en behoudt/overdracht van traditionele kennis

Location Name	Latitude	Longitude	GeoName ID
Ainaro	-8.99241	125.50816	1651810

Location Description:

seat of a first-order administrative division

Activity Description:

Improve community live and land degradation

Location Name	Latitude	Longitude	GeoName ID
Suai	-9.31286	125.25648	1626459

Location Description:

seat of a first-order administrative division

Activity Description:

Improve the use natural resources for households income

Location Name	Latitude	Longitude	GeoName ID
Timor-Leste	-8.83333	125.75	1966436

Location Description:

independent political entity

Activity Description:

Mangrove conservation and eco-tourism for promoting household income

Location Name	Latitude	Longitude	GeoName ID
Welaluhu	-9.03004	125.99599	1945554

Location Description:

populated place

Activity Description:

Lagoon conservation and biodiversity protection

Location Name	Latitude	Longitude	GeoName ID
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Togo	8.66667	1.08333	2363686
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Location Description:

independent political entity

Activity Description:

Appui à la gestion durable des forêts sacrées de Havé et Adangbé

Location Name	Latitude	Longitude	GeoName ID
Togo	8.66667	1.08333	2363686

Location Description:

independent political entity

Activity Description:

Développement de l'apiculture et gestion durable des ressources forestières dans les communes de Kozah 1 et Kozah 3

Location Name	Latitude	Longitude	GeoName ID
Togo	8.66667	1.08333	2363686

Location Description:

independent political entity

Activity Description:

Numérisation et valorisation du patrimoine naturel du Togo en 360°

Location Name	Latitude	Longitude	GeoName ID
Togo	8.66667	1.08333	2363686

Location Description:

independent political entity

Activity Description:

Renforcement des capacités de l'unité de recyclage des papiers et cartons usagers en mobiliers

Location Name	Latitude	Longitude	GeoName ID
Togo	8.66667	1.08333	2363686

Location Description:

independent political entity

Activity Description:

Renforcement des capacités de production et de vulgarisation du compost dans la lutte contre la dégradation des sols

Location Name	Latitude	Longitude	GeoName ID
Trinidad and Tobago	11	-61	3573591

Location Description:

independent political entity

Activity Description:

‘Green Bench Talk’ - A Socially Inclusive Environmental Initiative

Location Name	Latitude	Longitude	GeoName ID
Trinidad and Tobago	11	-61	3573591

Location Description:

independent political entity

Activity Description:

Design of a River Plastic Extraction Solution for the Rivers of Trinidad and Tobago

Location Name	Latitude	Longitude	GeoName ID
Chaguanas	10.51667	-61.41667	3574810

Location Description:

seat of a first-order administrative division

Activity Description:

CGCC Green Market and Upcycling Project

Location Name	Latitude	Longitude	GeoName ID
Tunis	36.81897	10.16579	2464470

Location Description:

capital of a political entity

Activity Description:

Création d’une pépinière horticole en mode Biologique utilisant les énergies renouvelables pour l’atténuation des effets du changement climatique

Location Name	Latitude	Longitude	GeoName ID
Tunis	36.81897	10.16579	2464470

Location Description:

capital of a political entity

Activity Description:

Protection des enfants des dangers des POPs présents dans les jouets en Tunisie

Location Name	Latitude	Longitude	GeoName ID
Bou Arada	36.3162	9.61157	2472259

Location Description:

second-order administrative division

Activity Description:

Horizon vert

Location Name	Latitude	Longitude	GeoName ID
Ghardimaou	36.44788	8.4413	2471003

Location Description:

populated place

Activity Description:

ECO FEIJA

Location Name	Latitude	Longitude	GeoName ID
Soliman	36.73575	10.52751	2464951

Location Description:

second-order administrative division

Activity Description:

Let's act together for better conservation and sustainable management of our biodiversity: Case of the wetland "Sebkhet Suleiman

Location Name	Latitude	Longitude	GeoName ID
Tunis	36.81897	10.16579	2464470

Location Description:

capital of a political entity

Activity Description:

New Interactive and Integrated Practical Environmental Education Approach

Location Name	Latitude	Longitude	GeoName ID
Anatolia	39	35	323835

Location Description:

region

Activity Description:

Ayval?k Islands Integrated Marine Management

Location Name	Latitude	Longitude	GeoName ID
Tuvalu	-8.51719	179.14478	2110297

Location Description:

independent political entity

Activity Description:

FAFINE NIUTAO OVER HEAD TANKS

Location Name	Latitude	Longitude	GeoName ID
Tuvalu	-8.51719	179.14478	2110297

Location Description:

independent political entity

Activity Description:

Fafine Nui i Funafuti Association (FNFA) Solar System Project

Location Name	Latitude	Longitude	GeoName ID
Nanumanga	-6.2897	176.31958	7601980

Location Description:

first-order administrative division

Activity Description:

Kalava Dry Piggery Project

Location Name	Latitude	Longitude	GeoName ID
Uzbekistan	41.66667	63.83333	1512440

Location Description:

independent political entity

Activity Description:

Promotion of water conservation technologies for irrigation purposes across farmer community in Uzbekistan

Location Name	Latitude	Longitude	GeoName ID
Vanuatu	-16.3333	167.5	2134431

Location Description:

independent political entity

Activity Description:

Empowering local indigenous communities in Agro Forestry and Food security

Location Name	Latitude	Longitude	GeoName ID
Vanuatu	-16.3333	167.5	2134431

Location Description:

independent political entity

Activity Description:

Empowering women in Forest Conservation and Food security

Location Name	Latitude	Longitude	GeoName ID
Vanuatu	-16.3333	167.5	2134431

Location Description:

independent political entity

Activity Description:

Port Vila Climate Smart Gardens

Location Name	Latitude	Longitude	GeoName ID
Vanuatu	-16.3333	167.5	2134431

Location Description:

independent political entity

Activity Description:

Reusable and Distribution of Reusable Baby Nappy

Location Name	Latitude	Longitude	GeoName ID
Vanuatu	-16.3333	167.5	2134431

Location Description:

independent political entity

Activity Description:

Strengthening local capacity in minoring effectiveness of ICCA in Vanuatu

Location Name	Latitude	Longitude	GeoName ID
Luganville	-15.51989	167.16235	2136150

Location Description:

seat of a first-order administrative division

Activity Description:

Integrating Traditional Taro Gardening in watershed management to improve community food security in Vanuatu Phase 2.

Location Name	Latitude	Longitude	GeoName ID
Port Vila	-17.73648	168.31366	2135171

Location Description:

capital of a political entity

Activity Description:

Rehabilitation of Tagabe River Management Area through Tree planting of Multipurpose and Indigenous tree species

Location Name	Latitude	Longitude	GeoName ID
Port Vila	-17.73648	168.31366	2135171

Location Description:

capital of a political entity

Activity Description:

Empowering local community for Agro Forestry in Buffer area of VATHE community conservation areas

Location Name	Latitude	Longitude	GeoName ID
Port Vila	-17.73648	168.31366	2135171

Location Description:

capital of a political entity

Activity Description:

Monbiftekk Multi-purpose Educational Forest Woodlot

Location Name	Latitude	Longitude	GeoName ID
Động Bạch Mã	16.16667	107.83333	1591495

Location Description:

mountain

Activity Description:

Transferring Day (*Ampelopsis cantoniensis* (Hook. et Arn.) Planch) tea planting techniques for minority ethnics in order to establish efficient and sustainable value chains in medical herb production towards improved livelihoods and reduced exploitation of forest resources in An Toàn commune, An Lao District, Binh Dinh province.

Location Name	Latitude	Longitude	GeoName ID
Động Bạch Mã	16.16667	107.83333	1591495

Location Description:

mountain

Activity Description:

Improve the effectiveness of community conserved area management; sustain biodiversity values of local forest ecosystems, manage, protect and sustainably develop forests, and preserve ethnic minorities' indigenous knowledge and non-physical culture values in Son La province.

V. ANNEX

Uploaded Document

Document Category	Title
M and E Document	AMR SGP Results Brief 2024-2025