PROJECT IMPLEMENTATION REPORT

Project ID:	10084
Project Name:	GEF SGP 7th Operational Phase – Core (Part 1)
Countr(ies):	Global
Implementing Agency:	UNDP

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I. Overview

A. Description

Project name
GEF SGP 7th Operational Phase – Core (Part 1)

Country
Global

GEF ID	Implementing Agency
10084	UNDP

Executing Entity
United Nations Office for Projects and Services

Trust Fund	Project Type
GET	FSP

PIR Submission	Fiscal Year , PIR Number
9/14/2026	FY 2026 , 4th PIR

Objective
To promote and support innovative and scalable initiatives, and foster multistakeholder partnerships at the local level to tackle global environmental issues in priority landscapes and seascapes

B. Ratings and Disbursements

Implementation Progress	Development Objective
Satisfactory	Satisfactory

Overall risk
Low Risk

Project Financing	Cumulative Disbursement
64,000,000.00	61,538,419.00

C. Key Dates

CEO Endorsement/Approval	Agency Approval
5/19/2020	7/10/2020
Implementation Start	First Disbursement
	12/31/2020

Expected MTR	Actual MTR
Expected Completion 6/30/2027	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 Eighth Comprehensive Evaluation of the GEF (OPS8), "through initiatives like the SGP, the GEF has enabled more equitable participation by women, youth, and Indigenous Peoples—especially at the grassroots level. Community-based approaches under the SGP have improved project ownership and responsiveness by adapting to local knowledge and social realities." Specifically, according to the Independent Country Programme Evaluation: Viet Nam highlighted the role of SGP in fostering inclusive and collaborative approaches to environmental challenges, "through a multi-phase project, UNDP undertook to develop waste management models in five cities of Viet Nam by empowering the informal sector and fostering the circular economy. In the first phase, using the Small Grants Programme (SGP) as a delivery mechanism, the project demonstrated a model of community engagement with farmers' and women's associations in each of the five project sites as well as a proven model of collaboration with informal waste workers (IWWs)."

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. SGP results are subject to a rolling modality, that is, 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.

To ensure the integrity of results reporting, each completed project is reported only once, in the reporting period in which it is satisfactorily completed. Results from previously reported projects are not carried forward or re-reported in subsequent years. On this basis, the methodology does not result in double-counting of project-level results.

During the reporting year, 241 GEF-funded projects were completed.

During the reporting year, integrated global environmental benefits have emerged as key results. In the Biodiversity focal area, SGP has supported improved sustainability of 22 Protected Areas, covering 858,666 hectares; positively influenced 11 Indigenous and Community Conserved Areas (ICCAs), covering 75,098 hectares; and mainstreamed biodiversity conservation and sustainable use in 56 target landscapes and seascapes. Also, SGP projects maintained or improved the conservation status of 99 significant species and assisted the production of 78 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. Among SGP's climate change portfolio, 37% of the projects concentrated on renewable energy, while projects focusing on energy efficiency solutions made up 16%, and projects on the conservation and enhancement of carbon stocks (e.g., forest management) accounted for 15%. Among the reporting countries, 23% addressed community-level barriers to deploying low-GHG technologies. These projects also supported 2,317 households in achieving energy access co-benefits, including increased income, health benefits, and improved environmental services. Importantly, 18 typologies of locally adapted energy access solutions were 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 67,244 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 25,886 community members demonstrated improved agricultural, land, and water management practices. Further, 353 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 86 farmer organizations and networks disseminated improved climate-smart agroecological practices.

The projects under the International Waters focal area demonstrated community-based actions and practices: 4 tons of land-based pollution, such as solid waste, sewage, wastewater, and agricultural waste has been prevented from entering the waterbodies; 2,137 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.

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 16,372 kilograms of pesticides has been avoided; the release/utilization of 18,020 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, 71% 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 (51% of reporting country programmes); increased food security and nutritional value (49% of countries); increased access to markets (41%); and increased access to technology (36%).

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 123 civil society organizations and 62 community-based organizations, enhancing the skills of 21,322 people to address global environmental issues at the community level.

All SGP results are well aligned with the Agenda 2030 and Sustainable Development Goals (SDGs). Grantees are encouraged to design projects that maximized 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 contributed to meeting several SDGs. Noteworthy mentions are -- Goal 5: Achieve gender equality and empower all women and girls (72% 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 (69% of reporting CPs); Goal 2: End hunger, achieve food security and improved nutrition and promote sustainable agriculture (68%); Goal 13: Take urgent action to combat climate change and its impacts (63%); and Goal 1: End poverty in all its forms everywhere (54%).

B. Challenges: Information on challenges of project implementation activities

At the country programme level, the most frequently reported challenges related to grantee implementation capacity, which was identified as the first and most significant challenge by 24% of country programmes and was included among the top three challenges by 60%. This was followed by disbursement and MoA/LVG-related issues, reported as the first challenge by 18% and among the top three by 36% of country programmes. Remoteness and distances to project sites was also a significant operational constraint, reported as the first challenge by 9% and among the top three by 33%. Other recurring programme-level challenges included absorption capacity (21% among the top three), partnership issues (20%), financial management (18%), and country political situations (16%). These results indicate that challenges at programme level were driven largely by the capacity of grantee organizations and by administrative, financial and logistical constraints affecting programme delivery.

At the project level, the pattern was broadly consistent, with organizational capacity of grantee organizations being the most frequently reported challenge, identified among the top three challenges by 38% of country programmes. Project implementation and operational challenges were reported by 36%, followed by financial management (24%), resource mobilization (21%), and monitoring and evaluation skills (21%). When looking

specifically at the first-ranked challenge, project implementation and operational challenges accounted for 22%, followed by organizational capacity (11%). This suggests that, while administrative and disbursement issues are particularly prominent at the programme level, challenges experienced directly by projects are more strongly associated with the capacity of grantees to manage and implement projects effectively, including financial management, M&E, resource mobilization and day-to-day operations.

The country-level narrative responses further illustrate these patterns. A substantial number of country programmes highlighted limited capacity, staffing constraints and insufficient technical or managerial skills within small CBOs/NGOs, including difficulties with project management, financial reporting, budgeting and timely completion of activities. Several countries also reported challenges associated with changes in leadership, institutional restructuring and loss of technical staff, which in some cases affected project continuity and required additional mentoring and technical support. Delays in disbursement and administrative processes, particularly those associated with the transition from UNOPS to UNDP Direct Implementation and new financial, procurement and grant-management procedures, were repeatedly mentioned. Other country-specific challenges included difficulties mobilizing co-financing and other resources, reduced government support or changes in government policies, remote project locations and limited access for monitoring, as well as challenges in maintaining partnerships and coordination with government authorities and other stakeholders.

Country programmes responded to implementation challenges through a combination of targeted capacity building, closer technical support, and enhanced monitoring and follow-up. Many programmes provided grantees with additional training, coaching and hands-on guidance on project planning and implementation, financial management, procurement, monitoring and evaluation, reporting, and compliance requirements. Where grantees faced limited staffing or technical capacity, country teams increased the frequency of communication, mentoring, field visits and virtual support, and in some cases mobilized additional technical expertise or support from UNDP colleagues and other partners. Programmes also used adaptive management approaches, including revising workplans and budgets, adjusting implementation arrangements, restructuring activities, and providing additional time or support where necessary to maintain project continuity and facilitate completion.

For administrative and disbursement-related challenges, particularly those arising during the transition from UNOPS to UNDP and the introduction of new systems and procedures, country teams worked closely with UNDP Country Offices, CPMT, and grantees to resolve operational bottlenecks, clarify procedures, support the use of Quantum and other systems, and follow up on pending payments and grant agreements. Some programmes also strengthened internal workflows and provided additional guidance on procurement and financial procedures to reduce delays. In response to government, stakeholder and partnership-related challenges, country programmes increased engagement with government authorities, NSCs, technical institutions, and other partners, and used these relationships to facilitate technical support, resolve implementation issues and maintain stakeholder participation.

Looking ahead, several programmes are also strengthening preventive measures rather than addressing challenges only after they arise. These include placing greater emphasis on grantee readiness and institutional capacity during project selection, providing more intensive capacity building at the start of projects, strengthening due diligence and financial/procurement guidance, improving the quality of project design and risk assessment, and establishing stronger local partner and referral networks. This reflects a shift toward more proactive capacity strengthening and risk management, alongside continued hands-on support during implementation.

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, 61% of reporting SGP country programmes strengthened grantee networks; 56% promoted peer-to-peer knowledge exchanges; 46% organized training for SGP grantees on different subjects to improve project implementation; 54% connected grantees with NGOs/INGOs; 51% connected grantees with government services; 52% organized training within project grants on specific technical issues; 39% connected grantees with the academia or research centers; 38% connected grantees with development agencies/practitioners; and 35% 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 24% of the portfolio. A total of 98 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, 47% of projects included components of youth participation and leadership while supporting 51 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, 47% of reporting countries had an Indigenous Peoples focal point on their SGP NSC, 55% 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, 79% 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, 29% of reporting country programmes conducted CSO-Government dialogue activities involving of civil society representatives and representatives from social inclusion groups, including women, Indigenous Peoples, youth, persons with disabilities, and other marginalized groups.

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, 10% of reporting country programmes facilitated South-South exchange between communities, CSOs, and other partners across countries.

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, 178 projects completed during the reporting period were reported to be gender responsive; 107 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 51% of reporting CPs, enabled more effective tracking and measurement of gender-related impacts. In addition, 53% 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 31% of CPs collaborating with these groups to leverage their expertise and resources. In addition, 30% 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, 25% of CPs conducted gender mainstreaming training for grantees, equipping them with the knowledge and skills to effectively address gender issues in their projects. 27% 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 23% 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 19% of CPs supporting the creation and strengthening of women's organizations at the national level. This was complemented by efforts from 21% of CPs to connect women's group projects with regional and global networks, facilitating the exchange of ideas and best practices. Furthermore, 17% 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 134 training sessions, produced 435 fact sheets, case studies, brochures, publications, and videos as well as 25 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 372 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, 243 in-person M&E field missions were conducted by SGP country programme staff and NSC members, covering 281 projects.
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, 64 projects showed evidence that their approaches, models, or results have been or are being replicated or scaled up, while 44 projects replicated or scaled up successful approaches, models, or practices from other projects. In addition, 55 projects showed evidence of influence on policies, plans, regulations, or strategies 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
Apeadero Enrique Berduc	-31.73333	-60.31667	3856182

Location Description:

railroad stop

Activity Description:

Protección de las abejas y conservación de la biodiversidad en área natural protegida

Location Name	Latitude	Longitude	GeoName ID
Árraga	-28.05129	-64.22379	3865443

Location Description:

seat of a second-order administrative division

Activity Description:

Cultivando Soberanía Alimentaria. Almacén Campesino Agroecológico

Location Name	Latitude	Longitude	GeoName ID
Curva de Novoa	-27.17081	-60.96252	12747821

Location Description:

populated place

Activity Description:

Acceso al agua para familias rurales en épocas criticas

Location Name	Latitude	Longitude	GeoName ID
Estación Gobernador Vera	-29.46206	-60.2124	3854969

Location Description:

railroad station

Activity Description:

Mujeres, Ambiente y Desarrollo Local

Location Name	Latitude	Longitude	GeoName ID
Estación Morillo	-23.46667	-62.88333	3843669

Location Description:

railroad station

Activity Description:

ASNAJ LHITS´I-Resina de BREA. Un camino innovador para el Chaco salteño

Location Name	Latitude	Longitude	GeoName ID
Estación Morillo	-23.46667	-62.88333	3843669

Location Description:

railroad station

Activity Description:

Tayhi k'os lhay: Aprovechamiento de Frutos del Monte. Un camino ancestral e innovador

Location Name	Latitude	Longitude	GeoName ID
Formosa	-26.18489	-58.17313	3433899

Location Description:

seat of a first-order administrative division

Activity Description:

Desarrollo de capacidades de para la acción temprana ante incendios forestales en la provincia de Formosa

Location Name	Latitude	Longitude	GeoName ID
hotel castillo capiovi	-26.92971	-55.05989	6957058

Location Description:

hotel

Activity Description:

Importancia de la Mosca Soldado Negra (MSN) en el desarrollo local

Location Name	Latitude	Longitude	GeoName ID
Hotel Centro	-27.7833	-64.2666	6519176

Location Description:

hotel

Activity Description:

Entramadas: Mujeres urdiendo la vida con agua, bosque, salud y educación para las niñas y niños del Dpto. San Martín

Location Name	Latitude	Longitude	GeoName ID
Huachana	-26.40736	-63.49877	3854139

Location Description:

populated place

Activity Description:

Manejo del bosque nativo por la comunidad El Aibal

Location Name	Latitude	Longitude	GeoName ID
Las Piedritas	-26.82357	-61.56734	12747789

Location Description:

populated place

Activity Description:

Apoyo a la biodiversidad local y Acceso al agua para producción de vivero de plantas nativas y huerta agroecológica comunitaria

Location Name	Latitude	Longitude	GeoName ID
Los Blancos	-23.60988	-62.59542	3846411

Location Description:

populated place

Activity Description:

Enriquecimiento y cuidado del bosque chaqueño y creación de empleo joven para mejorar la calidad de vida de familias criollas de los Blancos, Salta

Location Name	Latitude	Longitude	GeoName ID
Paso Grande	-28.32336	-63.18405	3841863

Location Description:

populated place

Activity Description:

Fortaleciendo capacidades locales para la gestión del agua en comunidades rurales del sur de Santiago del Estero

Location Name	Latitude	Longitude	GeoName ID
Puesto Pozo de las Yeguas	-22.5	-62.48333	3840508

Location Description:

house(s)

Activity Description:

Diversificación productiva y soberanía alimentaria mediante la producción agroecológica en el territorio que ocupan las familias de la Asociación ganadera '20 de Septiembre' ex lotes fiscales 55 y 14 - Santa Victoria Este - Dpto. Rivadavia- Salta

Location Name	Latitude	Longitude	GeoName ID
Santiago del Estero	-27.79511	-64.26149	3835869

Location Description:

seat of a first-order administrative division

Activity Description:

Mujeres Apicultoras en Defensa de la Tierra y el Monte

Location Name	Latitude	Longitude	GeoName ID
Lusaghbyur	40.86137	44.03489	616457

Location Description:

populated place

Activity Description:

Sustainable use of water resources to ensure cultivation of arable lands and increased yield in Lusaghbyur community

Location Name	Latitude	Longitude	GeoName ID
Ts'its'sar	40.63348	45.01392	11343072

Location Description:

mountain

Activity Description:

Revival of Lake Sevan ecosystem assisted by innovative underwater technology

Location Name	Latitude	Longitude	GeoName ID
Vank'	40.88611	45.38348	11339786

Location Description:

church

Activity Description:

AgriBerd: application of innovative solutions for promoting high-value crops cultivation in the context of agritourism development

Location Name	Latitude	Longitude	GeoName ID
Sheraton Park	13.08333	-59.56215	3373524

Location Description:

section of populated place

Activity Description:

Value Improvement Project

Location Name	Latitude	Longitude	GeoName ID
Wildey	13.09385	-59.5834	3373417

Location Description:

populated place

Activity Description:

Greening BIMAP

Location Name	Latitude	Longitude	GeoName ID
Slawharad	53.44312	31.00025	621838

Location Description:

seat of a second-order administrative division

Activity Description:

Urban green space according to the Miyavaki principle in Slavgorod, as a mechanism for mitigating climate change and sustainable development of territories

Location Name	Latitude	Longitude	GeoName ID
La Democracia	17.34076	-88.54472	3581852

Location Description:

populated place

Activity Description:

Building Community Environmental Stewardship in the Maya Forest Corridor through Avian Ecology

Location Name	Latitude	Longitude	GeoName ID
Sarteneja	18.35334	-88.14541	3581112

Location Description:

populated place

Activity Description:

Seascape Collaboration in the Northern Belize Coastal Complex

Location Name	Latitude	Longitude	GeoName ID
Savannah Forest Station	16.51762	-88.48882	3581102

Location Description:

forest station

Activity Description:

Full Circle Belize: Addressing Plastic Waste and COVID19 in Belmopan and Surroundings

Location Name	Latitude	Longitude	GeoName ID
Turneffe Islands	17.33333	-87.86667	3580882

Location Description:

islands

Activity Description:

Applying Adaptive Management Practices to Enhance Compliance with Fishery Management Measures at the TAMR

Location Name	Latitude	Longitude	GeoName ID
Dihira	26.79579	91.4	9034956

Location Description:

populated place

Activity Description:

Socially inclusive rehabilitation of fallow land for sustainable agriculture and farming in Dawami

Location Name	Latitude	Longitude	GeoName ID
Khar	27	91.35	1252542

Location Description:

populated place

Activity Description:

Developing climate resilient communities through appropriate adaptation and mitigation interventions at Yagyur and Khengzor

Location Name	Latitude	Longitude	GeoName ID
Panbang	26.87479	91.0799	11903849

Location Description:

camp(s)

Activity Description:

Promoting nature-based solutions and alternative livelihoods through introduction of bamboo handicrafts for Norbugang NWFP Group

Location Name	Latitude	Longitude	GeoName ID
Etsha	-19.13099	22.29254	11204683

Location Description:

populated place

Activity Description:

Restorations of Blocked Channel in the Edge of the Western Panhandle of the Okavango Delta World Heritage Site.

Location Name	Latitude	Longitude	GeoName ID
Seronga	-18.8129	22.4164	7732949

Location Description:

populated place

Activity Description:

DEVELOPMENT OF A HERBARIUM LAB AT ERETSHA VILLAGE BY OKAVANGO COMMUNITY TRUST

Location Name	Latitude	Longitude	GeoName ID
Shakawe	-18.36536	21.84219	933077

Location Description:

populated place

Activity Description:

Proposal for a fish farming project using earth ponds as an alternative way of conserving natural biodiversity of fish in the Okavango Delta by reducing fishing pressure.

Location Name	Latitude	Longitude	GeoName ID
BICIAB // Tampouy	12.38963	-1.57645	10629068

Location Description:

bank

Activity Description:

Appui à la réhabilitation d'une portion de 25 hectares de la ceinture verte de Ouagadougou situé au quartier Zongo

Location Name	Latitude	Longitude	GeoName ID
Kokologo	12.19392	-1.87687	2359317

Location Description:

seat of a third-order administrative division

Activity Description:

Récupération des terres dégradées et transformation des Produits Forestiers Non Ligneux

Location Name	Latitude	Longitude	GeoName ID
Koudougou	12.25263	-2.36272	2358946

Location Description:

seat of a first-order administrative division

Activity Description:

Education environnementale intergénérationnelle dans dix (10) écoles de cinq communes de la province du Boulkiemdé

Location Name	Latitude	Longitude	GeoName ID
Yako	11.6	-1.35	2353687

Location Description:

intermittent stream

Activity Description:

Restauration de la biodiversité des forêts galeries bordant le fleuve Nazinon et amélioration des conditions de vie des populations dans la commune de Tiébélé

Location Name	Latitude	Longitude	GeoName ID
Zone Industrielle de Gounghin	12.36631	-1.54137	11900528

Location Description:

industrial area

Activity Description:

Promouvoir la création de jardins polyvalents, d’espaces boisés et les bonnes pratiques agro-écologiques dans les églises CIMIDI au Burkina Faso

Location Name	Latitude	Longitude	GeoName ID
Cachaco	16.62057	-24.3354	7669155

Location Description:

populated place

Activity Description:

Plano de recuperação de áreas florestadas no perímetro florestal de Monte Gordo: limpeza, manutenção e fixação de plantas endémicas

Location Name	Latitude	Longitude	GeoName ID
Malagueta	15.18333	-23.68333	3374485

Location Description:

mountain

Activity Description:

Promoção de iniciativas integradas de conservação e gestão de recursos naturais nos sectores da agricultura como meios de resiliências às alterações climáticas e os efeitos da crise da COVID-19

Location Name	Latitude	Longitude	GeoName ID
Morro Fundo de Casa Velha	16.98333	-25.23333	3374593

Location Description:

hill

Activity Description:

Bolona com Energia

Location Name	Latitude	Longitude	GeoName ID
Morro Fundo de Casa Velha	16.98333	-25.23333	3374593

Location Description:

hill

Activity Description:

Sistemas Agroflorestais – Conservação da Flora Endémica

Location Name	Latitude	Longitude	GeoName ID
Cambodia	13	105	1831722

Location Description:

independent political entity

Activity Description:

Community lead in improving livelihood and natural resources management

Location Name	Latitude	Longitude	GeoName ID
Cambodia	13	105	1831722

Location Description:

independent political entity

Activity Description:

Management of Community Forestry biodiversity for contributing to increase sustainability of community livelihood in biodiversity areas of Cardamom Mountain.

Location Name	Latitude	Longitude	GeoName ID
Cambodia	13	105	1831722

Location Description:

independent political entity

Activity Description:

Strengthening Governance of Phnom Chumrok Sat Community Forestry through strengthening Community Ecotourism and Develop existing budget autonomous mechanisms

Location Name	Latitude	Longitude	GeoName ID
Cambodia	13	105	1831722

Location Description:

independent political entity

Activity Description:

Sustaining Environment and Livelihood Improvement of Communities (SELIC)

Location Name	Latitude	Longitude	GeoName ID
Phnom Penh	11.56245	104.91601	1821306

Location Description:

capital of a political entity

Activity Description:

Strengthening CSO working group including community representatives, indigenous people, youth and women for Inclusive Dialogue: Toward Sub-National Delegation on Natural Resource Governance for Sustainable Forest Management.

Location Name	Latitude	Longitude	GeoName ID
Cameroon	6	12.5	2233387

Location Description:

independent political entity

Activity Description:

Accompagnement des communautés locales et autochtones riveraine du Parc Marin de Manyangue na Elombo-Campo à la préservation et à la gestion durable de son écosystème

Location Name	Latitude	Longitude	GeoName ID
Cameroon	6	12.5	2233387

Location Description:

independent political entity

Activity Description:

Agro écologie pour le renforcement de la sécurité alimentaire et nutritionnelle des familles de petits exploitants des villages de Campo Ma'an

Location Name	Latitude	Longitude	GeoName ID
Cameroon	6	12.5	2233387

Location Description:

independent political entity

Activity Description:

Appui au processus de mise en place d'un ''pôle d'action'' REDD+ innovant et inclusif dans et autour de la commune de LOKOUNDJE en vue de son implication au déploiement de la stratégie REDD+ du Cameroun

Location Name	Latitude	Longitude	GeoName ID
Cameroon	6	12.5	2233387

Location Description:

independent political entity

Activity Description:

Conservation de la biodiversité et dynamique des plantations agroindustrielles dans le Parc national de Campo Ma'an (Sud-Cameroun)

Location Name	Latitude	Longitude	GeoName ID
Cameroon	6	12.5	2233387

Location Description:

independent political entity

Activity Description:

Evaluation des valeurs, des pressions et des menaces dans le Parc National Marin Manyange Na Elombo-Campo pour planifier une gestion adaptée de sa biodiversité

Location Name	Latitude	Longitude	GeoName ID
Cameroon	6	12.5	2233387

Location Description:

independent political entity

Activity Description:

Gestion durable des déchets ménagers pour une production saine en agriculture urbaine

Location Name	Latitude	Longitude	GeoName ID
Cameroon	6	12.5	2233387

Location Description:

independent political entity

Activity Description:

Implication communautaire des femmes et peuples autochtones autour du Parc National de Campo Ma'an pour la valorisation des ressources naturelles et la conservation des écosystèmes et espèces fauniques menacées

Location Name	Latitude	Longitude	GeoName ID
Cameroon	6	12.5	2233387

Location Description:

independent political entity

Activity Description:

Indigenous peoples and Renewable energy solutions in Bivouba in south Cameroon

Location Name	Latitude	Longitude	GeoName ID
Cameroon	6	12.5	2233387

Location Description:

independent political entity

Activity Description:

Réduction de la pression sur les ressources halieutiques par le renforcement de l'Engagement Communautaire à l'Agriculture Biologique dans la Commune de MOUANKO

Location Name	Latitude	Longitude	GeoName ID
Bayanga	2.78864	16.22608	7731905

Location Description:

second-order administrative division

Activity Description:

Lutte contre les effets du changement climatique et la pandémie du Covid-19 par les populations BaAka de Bilolo à travers l'agroforesterie à base d'igname et de plantes mellifères à chenilles

Location Name	Latitude	Longitude	GeoName ID
Bayanga	2.78864	16.22608	7731905

Location Description:

second-order administrative division

Activity Description:

Appui à la planification et à la gestion participative de la zone de chasse communautaire de la réserve spéciale à usage multiple de Dzanga-Sangha

Location Name	Latitude	Longitude	GeoName ID
Lopo	3.58003	16.10224	2385056

Location Description:

populated place

Activity Description:

Lutte contre l'insécurité alimentaire et renforcement des moyens de production pour les populations vulnérables de la Sangha-Mbaéré

Location Name	Latitude	Longitude	GeoName ID
Jixiang	26.8575	100.23	10138367

Location Description:

populated place

Activity Description:

Demonstration Project of Multi-governance and Co-construction of Sustainable Community in Lijiang City

Location Name	Latitude	Longitude	GeoName ID
Xining	36.62554	101.75739	1788852

Location Description:

seat of a first-order administrative division

Activity Description:

Sustainable Community Demonstration Project in East Xining, Qinghai Province

Location Name	Latitude	Longitude	GeoName ID
Yangliu	29.48617	106.23678	8420266

Location Description:

populated place

Activity Description:

Demonstration Project of Community Participatory Urban Biodiversity Conservation and Restoration in Beibei District, Chongqing

Location Name	Latitude	Longitude	GeoName ID
Baoji	34.36944	107.13635	1816935

Location Description:

second-order administrative division

Activity Description:

Demonstration Project of Low Carbon Urban Community in Baoji City, Shaanxi

Location Name	Latitude	Longitude	GeoName ID
Hedong	23.01247	113.09286	8366858

Location Description:

populated place

Activity Description:

Demonstration Project of Low-Carbon Energy-Saving Transformation for Foshan Software Industrial Park in Guangdong

Location Name	Latitude	Longitude	GeoName ID
Yinsheng	36.65	102.36667	1786502

Location Description:

populated place

Activity Description:

Xining City Public Participatory Urban Biodiversity Conservation Project

Location Name	Latitude	Longitude	GeoName ID
Avarua	-21.2075	-159.77546	4035715

Location Description:

capital of a political entity

Activity Description:

Takuva’ine Reforestation and Downstream Health

Location Name	Latitude	Longitude	GeoName ID
Titikaveka	-21.26857	-159.75719	11876806

Location Description:

administrative division

Activity Description:

TITIKAVEKA SOLID WASTE REMOVAL PILOT PROJECT

Location Name	Latitude	Longitude	GeoName ID
Arta Regiion	11.5	42.75	449265

Location Description:

first-order administrative division

Activity Description:

Amélioration des conditions de vies et de développement local via l'accès à l'électricité dans le village de AAD

Location Name	Latitude	Longitude	GeoName ID
Tadjourah	12	42.5	220781

Location Description:

first-order administrative division

Activity Description:

Le reboisement communautaire de 150 plantes

Location Name	Latitude	Longitude	GeoName ID
Ali Sabih	11.15583	42.7125	225284

Location Description:

seat of a first-order administrative division

Activity Description:

Projet pour renforcer la résilience des communautés de Dhanan par l’agropastoralisme et l’accès à l’eau

Location Name	Latitude	Longitude	GeoName ID
Ḏagad	12.17816	43.39168	224295

Location Description:

marsh(es)

Activity Description:

Association Qaada Raceyna

Location Name	Latitude	Longitude	GeoName ID
Dikhil	11.10454	42.36971	223890

Location Description:

seat of a first-order administrative division

Activity Description:

Projet de kit solaire

Location Name	Latitude	Longitude	GeoName ID
Dikhil	11.10454	42.36971	223890

Location Description:

seat of a first-order administrative division

Activity Description:

Projet de réhabilitation de jardins maraîchers à As-Eyla

Location Name	Latitude	Longitude	GeoName ID
Forêt de Day	11.76667	42.65806	223982

Location Description:

forest(s)

Activity Description:

Réduire la pression anthropique de la forêt de Day

Location Name	Latitude	Longitude	GeoName ID
Holhol	11.31028	42.92944	222596

Location Description:

populated place

Activity Description:

Projet pour renforcer la résilience des communautés rurales par l'accès à l'eau

Location Name	Latitude	Longitude	GeoName ID
Inḍa'i 'Alé	11.98694	43.14306	222469

Location Description:

mountain

Activity Description:

Appui en kit solaire pour les ménages du village d'Indai

Location Name	Latitude	Longitude	GeoName ID
Mabla	11.945	43.04306	221902

Location Description:

mountains

Activity Description:

PROJET D'APICULTURE AU PROFIT DES FEMMES RURALES

Location Name	Latitude	Longitude	GeoName ID
Dominica	15.5	-61.33333	3575830

Location Description:

independent political entity

Activity Description:

Promoting Apiculture in the Kalinago Territory for Biodiversity and Food Security: Towards a Sustainable Apiculture Industry

Location Name	Latitude	Longitude	GeoName ID
Morne Prosper	15.29698	-61.36002	3575699

Location Description:

populated place

Activity Description:

Supporting Women Farmers in Morne Prosper to Build Resilience in Agriculture Dependent Livelihoods with Agro-processing and Business Development

Location Name	Latitude	Longitude	GeoName ID
Roseau	15.30174	-61.38808	3575635

Location Description:

capital of a political entity

Activity Description:

Increasing Visibility of SGP in Dominica whilst Enabling Greater Access to Information on Environmental Matters Through Environmental Education Programme with Local Languages to Empower Civil Society partners for Community Action civil Society

Location Name	Latitude	Longitude	GeoName ID
Roseau	15.30174	-61.38808	3575635

Location Description:

capital of a political entity

Activity Description:

Nurturing Youth and Students in Sustainable Agriculture with Best Practices Through Their Engagement in School Gardens and Community Outreach Activities

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

Location Description:

capital of a political entity

Activity Description:

Diversificación de la unidad productiva de familias Cafetaleras y siembra de café, en las Comunidades de Botoncillo y Manuel Mina Manuel Chiquito, La Llamada

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

Location Description:

capital of a political entity

Activity Description:

Generación micro hidroeléctrica comunitaria para el desarrollo sostenible en la comunidad de La Cidra

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

Location Description:

capital of a political entity

Activity Description:

Reforestación de la cuenca de los Ríos el Parmal, los Bajos, y el Cook con la introducción de Especie maderable y la instalación de sistema Agroforestales con práctica de conservación de Suelo

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

Location Description:

capital of a political entity

Activity Description:

Renovación de pequeñas Fincas cafetaleras con enfoque de género y Juventud en el Núcleo de Asociaciones Cafetaleras de Bani

Location Name	Latitude	Longitude	GeoName ID
30 De Mayo O La Policía	18.21258	-71.1017	11162892

Location Description:

fifth-order administrative division

Activity Description:

Conservación de las aguas y la biodiversidad del Bahoruco Oriental mediante la sostenibilidad del centro ecoturístico comunitario de visitantes de Cachote.

Location Name	Latitude	Longitude	GeoName ID
Azua	18.45319	-70.7349	3512208

Location Description:

seat of a first-order administrative division

Activity Description:

Aprovechamiento de fuentes de agua, mejora de la producción y calidad de vida de las familias asociadas, en comunidades de Azua

Location Name	Latitude	Longitude	GeoName ID
Dajabón	19.54878	-71.70829	3508952

Location Description:

seat of a first-order administrative division

Activity Description:

Fomento de sistemas agroforestales orgánicos para la recuperación sostenible de tierras degradadas en la cuenca alta del Río Manatí.

Location Name	Latitude	Longitude	GeoName ID
La Yagua O La Caya	17.98685	-71.16792	11161126

Location Description:

fifth-order administrative division

Activity Description:

Impulso al desarrollo local sostenible mediante el establecimiento de un sistema microhidroelectrico comunitario

Location Name	Latitude	Longitude	GeoName ID
Neiba (Zona Urbana)	18.48686	-71.41471	11155673

Location Description:

fourth-order administrative division

Activity Description:

Instalacion de una Sala de Extracción de Miel y Servicios de Apoyo Apicola en Neiba

Location Name	Latitude	Longitude	GeoName ID
Nuevo	18.06516	-71.10764	11164568

Location Description:

fifth-order administrative division

Activity Description:

Sensibilizacion medioambiental y protección de los recursos naturales en el municipio de La Cienaga, provincia de Barahona

Location Name	Latitude	Longitude	GeoName ID
Universitario	19.37263	-69.85267	11167603

Location Description:

fifth-order administrative division

Activity Description:

Rescate y relanzamiento del Centro Ecoturístico Cuesta Colorada

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

Location Description:

fifth-order administrative division

Activity Description:

Proyecto Turístico Educativo, 2da etapa

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

Location Description:

hotel

Activity Description:

En camino de la sostenibilidad económica de la Reserva Científica Ébano Verde.

Location Name	Latitude	Longitude	GeoName ID
Eswatini	-26.5	31.5	934841

Location Description:

independent political entity

Activity Description:

Eswatini GEF 7 SGP Country Programme Strategy Development

Location Name	Latitude	Longitude	GeoName ID
Arsi Zone	7.5	39.5	343450

Location Description:

second-order administrative division

Activity Description:

Land Degradation and Sustainable Forest Management in Dawe kebele of Heban Arsi districts / Oromia Region

Location Name	Latitude	Longitude	GeoName ID
Awasa	7.06205	38.47635	343137

Location Description:

seat of a first-order administrative division

Activity Description:

Cheleleka Wetland Rehabilitation and Management

Location Name	Latitude	Longitude	GeoName ID
Bishoftu	8.75225	38.97846	339666

Location Description:

populated place

Activity Description:

Debase Hill Side Conservation and Rehabilitation through Sustainable Land Management Practices

Location Name	Latitude	Longitude	GeoName ID
Black Lion Hospital	9.02028	38.74958	10376724

Location Description:

hospital

Activity Description:

Strengthening and Scaling-up of a Lake Dambel (Ziway) Conservation Project through Concerted Efforts of Local Actors

Location Name	Latitude	Longitude	GeoName ID
Negēlē	5.31667	39.58333	330134

Location Description:

populated place

Activity Description:

Land Degradation and Sustainable Forest Management

Location Name	Latitude	Longitude	GeoName ID
Negēlē	5.31667	39.58333	330134

Location Description:

populated place

Activity Description:

Prevention of Land Degradation and Promoting Sustainable Forest Development through Engaging in Income Generation Activities in Arsi Nagelle Woreda, Kararu Kebele

Location Name	Latitude	Longitude	GeoName ID
Negēlē	5.31667	39.58333	330134

Location Description:

populated place

Activity Description:

Prevention of Land Degradation, and Promoting Sustainable Forest Development through Engaging Income Generating in Arsi Nagelle Woreda Alge Kebele

Location Name	Latitude	Longitude	GeoName ID
Negēlē	5.31667	39.58333	330134

Location Description:

populated place

Activity Description:

Prevention of Land Degradation, and Promoting Sustainable Forest Development through Engaging Income Generating in Arsi Negele Woreda Shalla Bila Kebele

Location Name	Latitude	Longitude	GeoName ID
Negēlē	5.31667	39.58333	330134

Location Description:

populated place

Activity Description:

Sustainable Forest Development through Engaging Income Generation Activities in Arsi Nagelle Woreda, Gonde Gurate Kebele

Location Name	Latitude	Longitude	GeoName ID
Korogasau Peak	-16.76648	-179.76552	11709619

Location Description:

peak

Activity Description:

Restoration of Abandoned Farmland through Sustainable Farming Practices in Dreketi Village, Qamea Island

Location Name	Latitude	Longitude	GeoName ID
Mount Paho	-12.50028	177.07284	2199002

Location Description:

hill

Activity Description:

Solar Empowering of Community Based Indigenous Women's Groups in Rotuma

Location Name	Latitude	Longitude	GeoName ID
Namatiu District School	-19.07841	178.10128	11405463

Location Description:

school

Activity Description:

Tavuki District School Solar Energy Project

Location Name	Latitude	Longitude	GeoName ID
Savusavu Hot Springs Hotel	-16.779	179.3398	6498431

Location Description:

hotel

Activity Description:

Bia-I-Cake Women's Club Sustainable Livelihoods Project

Location Name	Latitude	Longitude	GeoName ID
Suva	-18.13683	178.42531	2198148

Location Description:

capital of a political entity

Activity Description:

Development of Navakavu Blue Economic Zone (NBEZ) Masterplan

Location Name	Latitude	Longitude	GeoName ID
Barra	13.48278	-16.54556	2413827

Location Description:

populated place

Activity Description:

Promoting Women and youth participation in environmental conservation through modern bee farming for nutrition and income in Lower Nuimi District.

Location Name	Latitude	Longitude	GeoName ID
Basse Santa Su	13.30995	-14.21373	2413818

Location Description:

seat of a first-order administrative division

Activity Description:

Building the Capacity of Rural Farmers on Proper Usage of Pesticides and Promoting Climate Smart Agriculture

Location Name	Latitude	Longitude	GeoName ID

Brikama	13.27136	-16.64944	2413753

Location Description:

seat of a first-order administrative division

Activity Description:

Protection of Brufut Community Bird Sanctuary

Location Name	Latitude	Longitude	GeoName ID
Brikama	13.27136	-16.64944	2413753

Location Description:

seat of a first-order administrative division

Activity Description:

Economic and Social Empowerment of Women and youth through Equitable Access to Inputs, training, garden equipment using Agroecological Approaches.

Location Name	Latitude	Longitude	GeoName ID
Jigimar	13.56667	-15.6	2413230

Location Description:

populated place

Activity Description:

Establishing Model Vegetable Garden for improved Technology Transfer, income and Livelihood (TIME)

Location Name	Latitude	Longitude	GeoName ID
Kerewan	13.4898	-16.08879	2412992

Location Description:

seat of a first-order administrative division

Activity Description:

Capacity enhancement for civil society groups to address environmental degradation challenges in Central Baddibou District

Location Name	Latitude	Longitude	GeoName ID
Kerewan	13.4898	-16.08879	2412992

Location Description:

seat of a first-order administrative division

Activity Description:

Jokadu National Park Environmental Management and Economic Promotion (JEEP) Project

Location Name	Latitude	Longitude	GeoName ID
Kiang West District	13.33333	-16	2412885

Location Description:

second-order administrative division

Activity Description:

Promoting Sustainable Biodiversity Conservation and Enhancing Livelihoods of Vulnerable Youth and Women in Kiang West.

Location Name	Latitude	Longitude	GeoName ID
Kiang West District	13.33333	-16	2412885

Location Description:

second-order administrative division

Activity Description:

Sustainable agriculture and fisheries, and food security through establishment of vegetable garden for the women folk.

Location Name	Latitude	Longitude	GeoName ID
Mbarra Kunku	13.40583	-16.73333	2412568

Location Description:

populated place

Activity Description:

Enhancing Sustainable Implementation of the Stockholm Convention on Persistent Organic Pollutants (POPs) and Strengthening Strategy for Reaching the SAICM 2020 Goal

Location Name	Latitude	Longitude	GeoName ID
Chiat'ura	42.29806	43.29889	615211

Location Description:

populated place

Activity Description:

Chiatura-Green City - it’s time to act”

Location Name	Latitude	Longitude	GeoName ID
Gora Dalidag	41.27722	45.86833	799693

Location Description:

mountain

Activity Description:

Creating and developing of Nature conservation-oriented visitor services in Chachuna managed Reserve

Location Name	Latitude	Longitude	GeoName ID
Marelisi	41.96113	43.27927	613082

Location Description:

populated place

Activity Description:

New trails of Borjomi Kharagauli National Park and increase the capacity of the local community

Location Name	Latitude	Longitude	GeoName ID
Stantsiya Kutaisi Vtoraya	42.26653	42.72139	828529

Location Description:

railroad station

Activity Description:

Promoting composting for sustainable rural communities

Location Name	Latitude	Longitude	GeoName ID
Tsalka	41.5946	44.0891	611548

Location Description:

seat of a second-order administrative division

Activity Description:

Restoration of Agrobiodiversity and Promotion of Sustainable Climate Adaptation Measures in Tsalka Municipality

Location Name	Latitude	Longitude	GeoName ID
Hillsborough	12.48292	-61.45597	3580215

Location Description:

seat of a first-order administrative division

Activity Description:

Adaptation to climate change in Carriacou & Petite Martinique

Location Name	Latitude	Longitude	GeoName ID
Gogota	7.77	-8.50778	2420694

Location Description:

populated place

Activity Description:

REBOISEMENT DES TETES DE SOURCES, LIEUX TOURISTIQUES DANS LA COMMUNE RURALE DE N'ZOO ET BOSSOU/ PREFECTURE DE LOLA

Location Name	Latitude	Longitude	GeoName ID
Kaboukaria	10.81667	-10.6	2420265

Location Description:

populated place

Activity Description:

Création d’un ranch d’aulacodes en vue de la réduction des feux de brousse et l’amélioration des conditions de vie des populations du District de Saraya

Location Name	Latitude	Longitude	GeoName ID
Cacheu	12.27444	-16.16528	2374311

Location Description:

seat of a first-order administrative division

Activity Description:

Support for Artisanal Fishing in the Parque do Rio Cacheu Area

Location Name	Latitude	Longitude	GeoName ID
Main Camp GB H-Bomb Tests	2.0046	-157.39408	7521953

Location Description:

abandoned camp

Activity Description:

Rainwater harvesting system for new settlements at Main Camp, Kiritimati

Location Name	Latitude	Longitude	GeoName ID
Tabomatang Village	-1.39711	176.48118	2110102

Location Description:

populated place

Activity Description:

Small scaled solar renewable energy project

Location Name	Latitude	Longitude	GeoName ID
Maiana Airport	1.00419	173.03057	7521797

Location Description:

airport

Activity Description:

Climate Smart Technology for fetching freshwater

Location Name	Latitude	Longitude	GeoName ID
Ban Kôngphat	18.08333	104.55	1662777

Location Description:

populated place

Activity Description:

The Blooming of eco-Valley in Khammouane

Location Name	Latitude	Longitude	GeoName ID

Ban Xamtai	19.99	104.6347	1652200

Location Description:

populated place

Activity Description:

An ecological rehabilitation project on empty and dry land by planting mulberry trees and to promote income generation for local people by producing handicraft products.

Location Name	Latitude	Longitude	GeoName ID
Grand (Louangphabang)	19.88615	102.12991	9886162

Location Description:

hotel

Activity Description:

Environmental Protection through Agricultural Community Development

Location Name	Latitude	Longitude	GeoName ID
Houay Poungtôm	18.35249	103.18711	11232066

Location Description:

intermittent stream

Activity Description:

Project on Promotion and Strengthening of Agricultural Production and Community Marketing of Phoukatha Village, Hom District, Xaysomboun Province

Location Name	Latitude	Longitude	GeoName ID
Pakse	15.12022	105.79898	1654379

Location Description:

seat of a first-order administrative division

Activity Description:

Tree Seedlings Project and Demonstration of Ecological Afforestation for Non-Timber Forest Products

Location Name	Latitude	Longitude	GeoName ID
Amchît	34.14777	35.64435	278944

Location Description:

populated place

Activity Description:

Restoration of fish nurseries in the Port of Amshit

Location Name	Latitude	Longitude	GeoName ID
Beirut	33.89332	35.50157	276781

Location Description:

capital of a political entity

Activity Description:

Small Portable Solar Power Packs (SPSPP) for providing sustainable clean Energy in private low-income families' houses for enhancing the well-being and live hoods and reducing energy bills

Location Name	Latitude	Longitude	GeoName ID
El Mejdel	34.10611	35.90222	279590

Location Description:

populated place

Activity Description:

Integrating Climate Change Sustainability into Mejdel Municipality

Location Name	Latitude	Longitude	GeoName ID
Zouq et Tahta	34.57306	36.28111	265752

Location Description:

section of populated place

Activity Description:

Wildfire prevention and response in Kobayat

Location Name	Latitude	Longitude	GeoName ID
Didy	-18.11667	48.53333	1065531

Location Description:

populated place

Activity Description:

Promotion de la prise de responsabilités des femmes sur le plan économique, social et environnemental dans la commune de didy, Région Alaotra Mangoro, Madagascar

Location Name	Latitude	Longitude	GeoName ID
Imorona	-21.45367	47.329	11945201

Location Description:

fourth-order administrative division

Activity Description:

Promouvoir la participation des Fokonolona en vue de (i) restaurer les foret naturels, (ii) proteger le sol et (iii) d'améliorer le niveau de vie des femmes. Ceci à travers la promotion des plantations des arbres fruitiers et la riziculture sur tanety.Région Haute Matsiatra, Madagascar

Location Name	Latitude	Longitude	GeoName ID
Faridhoo	6.78499	73.05399	1282340

Location Description:

Island

Activity Description:

Documenting threatened ecosystems in Thiladhunmathi

Location Name	Latitude	Longitude	GeoName ID
Guraidhoo	3.90061	73.46745	1282298

Location Description:

Island

Activity Description:

Good Agricultural Practices, GAP Model Farm -

Location Name	Latitude	Longitude	GeoName ID
Meedhoo	5.45791	72.95486	1281989

Location Description:

Island

Activity Description:

Blue Water

Location Name	Latitude	Longitude	GeoName ID
Les Salines	-20.37306	57.36667	1106759

Location Description:

locality

Activity Description:

Village Les Salines Community Aquaponics project

Location Name	Latitude	Longitude	GeoName ID
Mont Choisy Coral Azur Beach Resort	-20.03205	57.55045	10120338

Location Description:

hotel

Activity Description:

Conservation of Threatened Marine Megafauna Species in Mauritius

Location Name	Latitude	Longitude	GeoName ID
Trou d'Eau Douce	-20.23405	57.79448	933951

Location Description:

populated place

Activity Description:

Empowering Fishermen through Sustainable Fishing Practice and Value Chain Process

Location Name	Latitude	Longitude	GeoName ID
Badrah	49.61833	101.98972	2032767

Location Description:

seat of a second-order administrative division

Activity Description:

Wasteless Tarialan soum: changing community attitudes and training on waste sorting

Location Name	Latitude	Longitude	GeoName ID
Ulaanbaatar	47.90771	106.88324	2028462

Location Description:

capital of a political entity

Activity Description:

Establishing a standard waste reduction system in soums

Location Name	Latitude	Longitude	GeoName ID
Milkovo Brdo	41.97352	22.78242	9504170

Location Description:

hill

Activity Description:

Sustainable electronic waste management - repair service and proper disposal of WEEE in the micro region Pijanec-Malesh

Location Name	Latitude	Longitude	GeoName ID
Finca Sesenta y Dos	9.44805	-82.48632	10211188

Location Description:

populated place

Activity Description:

EMPODERAMIENTO DE LAS MUJERES NASO DE LA COMUNIDAD DE BONYIK (BOCAS DE TORO, PANAMÁ) A TRAVÉS DE SUS SISTEMAS PRODUCTIVOS.

Location Name	Latitude	Longitude	GeoName ID
Finca Sesenta y Dos	9.44805	-82.48632	10211188

Location Description:

populated place

Activity Description:

ESTABLECIMIENTO DE MEDIDAS DE ADAPTACIÓN AL CAMBIO CLIMÁTICO BASADO EN LA COMUNIDAD A TRAVÉS DE LA RECUPERACIÓN FORESTAL Y AGRICULTURA BAJO ESTRATOS, EN LA MICROCUENCA QUEBRADA SOLON Y SAN SAN DRUI

Location Name	Latitude	Longitude	GeoName ID
Finca Sesenta y Dos	9.44805	-82.48632	10211188

Location Description:

populated place

Activity Description:

GESTIÓN COMUNITARIA PARA LA CONSERVACIÓN DE LA BIODIVERSIDAD Y EL ECOTURISMO EN EL PILA Y BOSQUE PROTECTOR PALO SECO". RANCHO QUEMADO, COMARCA NASO TJER DI, PROVINCIA DE BOCAS DEL TORO

Location Name	Latitude	Longitude	GeoName ID
Finca Sesenta y Dos	9.44805	-82.48632	10211188

Location Description:

populated place

Activity Description:

PROTECCIÓN Y CONSERVACIÓN DE LAS ZONAS DE RECARGA ACUÍFERA EN LAS COMUNIDADES DE BONKIN Y SOLÓN, COMARCA NASO TJERDI

Location Name	Latitude	Longitude	GeoName ID
Metetí	8.49909	-77.97897	3704327

Location Description:

seat of a third-order administrative division

Activity Description:

Conservación de ecosistemas y educación ambiental en la comunidad de San Son Arriba

Location Name	Latitude	Longitude	GeoName ID
Metetí	8.49909	-77.97897	3704327

Location Description:

seat of a third-order administrative division

Activity Description:

Conservación y producción Sostenible de Aruza Abajo

Location Name	Latitude	Longitude	GeoName ID
Panama City	8.9936	-79.51973	3703443

Location Description:

capital of a political entity

Activity Description:

CONSERVACIÓN DEL MANATÍ EN EL HUMEDAL SAN SAN POND SAK (BOCAS DEL TORO-PANAMÁ EN COLABORACIÓN CON LA COMUNIDAD)

Location Name	Latitude	Longitude	GeoName ID
Parque Nacional Darien	7.73611	-77.54722	11288302

Location Description:

park

Activity Description:

Conservación y protección de rapaces amenazadas en dos comunidades en el Territorio Ancestral de Tagarkunyal, Parque Nacional Darién -

Location Name	Latitude	Longitude	GeoName ID
Estancia Caracol	-22.3	-57.01667	3438624

Location Description:

populated place

Activity Description:

Desarrollo Ecoturístico y Cultural en el Parque Nacional Paso Bravo y territorio de San Carlos del Apa en Concepción

Location Name	Latitude	Longitude	GeoName ID
Paraguay	-23.33333	-58	3437598

Location Description:

independent political entity

Activity Description:

Manejo de Recursos Naturales y Producción Sustentable en la Comunidad de Yroysá

Location Name	Latitude	Longitude	GeoName ID
Plaza Ycua Francia	-25.26586	-57.57469	11673421

Location Description:

square

Activity Description:

Desarrollo ecoturístico en el Cerrado Norte con enfoque de conservación de biodiversidad e inclusión social - Ruta del Gua´a

Location Name	Latitude	Longitude	GeoName ID
Plaza Ycua Francia	-25.26586	-57.57469	11673421

Location Description:

square

Activity Description:

Fortalecimiento del capital humano y social para el desarrollo sostenible

Location Name	Latitude	Longitude	GeoName ID

Tavai	-26.18824	-55.52995	11840035

Location Description:

second-order administrative division

Activity Description:

Con la apicultura contribuimos a la conservación y restauración de la Reserva para Parque Nacional San Rafael y generamos ingresos a la comunidad

Location Name	Latitude	Longitude	GeoName ID
Tower Hill	17.18333	-62.58333	3575118

Location Description:

hill

Activity Description:

New River Irrigation Enhancement Project

Location Name	Latitude	Longitude	GeoName ID
Anbre	13.82686	-60.92775	11351865

Location Description:

second-order administrative division

Activity Description:

The use of sound environmental and business principles in growing and processing cassava in the Small Island Developing State of Saint Lucia.

Location Name	Latitude	Longitude	GeoName ID
Carellie	14.01889	-60.96851	11351663

Location Description:

second-order administrative division

Activity Description:

Eliminating the Use of Toxic Chemicals while enabling People with Disabilities to Contribute to Food Security in Saint Lucia through Aquaponics Technology.

Location Name	Latitude	Longitude	GeoName ID
Soufrière River	13.85596	-61.06063	3576439

Location Description:

stream

Activity Description:

Addressing the Water Quality Issues Faced in the Soufriere Watershed and the Soufriere Bay by Strengthening Policies, Water Quality Monitoring and Fostering Community Awareness.

Location Name	Latitude	Longitude	GeoName ID

Biabou	13.1943	-61.13904	3577955

Location Description:

populated place

Activity Description:

Maderia valley Heritage Park (MVHP) Pilot Phase 3: Completion of Agro-Forest Museum and Capacity Building Livelihood Training to Sustain Green Spaces/Site Operations

Location Name	Latitude	Longitude	GeoName ID
Apia	-13.83333	-171.76666	4035413

Location Description:

capital of a political entity

Activity Description:

Restoration of degraded forestry areas and development of sustainable agricultural farming (agro-forestry and keyhole gardens)

Location Name	Latitude	Longitude	GeoName ID
Apia	-13.83333	-171.76666	4035413

Location Description:

capital of a political entity

Activity Description:

Mangrove and wetland conservation

Location Name	Latitude	Longitude	GeoName ID
Auala	-13.5167	-172.65245	4035400

Location Description:

populated place

Activity Description:

Marine reserve for Auala village

Location Name	Latitude	Longitude	GeoName ID
Manono-uta	-13.89091	-172.06409	7106234

Location Description:

populated place

Activity Description:

Rehabilitation of coastal/marine ecosystems through replanting and coral restoration

Location Name	Latitude	Longitude	GeoName ID
Victoria	-4.62001	55.45501	241131

Location Description:

capital of a political entity

Activity Description:

‘Promoting the nationally determined contributions (NDC's) by 2023

Location Name	Latitude	Longitude	GeoName ID
Auki	-8.76778	160.69778	2109701

Location Description:

seat of a first-order administrative division

Activity Description:

Bita'ama Conservation of Biodiversity

Location Name	Latitude	Longitude	GeoName ID
Thohoyandou	-22.94564	30.48497	949224

Location Description:

seat of a second-order administrative division

Activity Description:

Climate Change Adaptation into Agroecosystems innovation in supporting food production and reducing food insecurity

Location Name	Latitude	Longitude	GeoName ID
Thohoyandou	-22.94564	30.48497	949224

Location Description:

seat of a second-order administrative division

Activity Description:

Integrated Fish farming in Dzimauli Area

Location Name	Latitude	Longitude	GeoName ID
Thohoyandou	-22.94564	30.48497	949224

Location Description:

seat of a second-order administrative division

Activity Description:

Nwali Heritage Route

Location Name	Latitude	Longitude	GeoName ID
Vuwani	-23.13524	30.42136	12718803

Location Description:

populated place

Activity Description:

Agricultural Practice Employment creation, gender empowerment and poverty eradication in our disadvantaged community

Location Name	Latitude	Longitude	GeoName ID
Togo	8.66667	1.08333	2363686

Location Description:

independent political entity

Activity Description:

Conservation de la forêt de Kpankpandjeka dans le village de Hélota

Location Name	Latitude	Longitude	GeoName ID
Togo	8.66667	1.08333	2363686

Location Description:

independent political entity

Activity Description:

Création de forêt villageoise à Batoumé-Agottimé

Location Name	Latitude	Longitude	GeoName ID
Togo	8.66667	1.08333	2363686

Location Description:

independent political entity

Activity Description:

Installation d’un bloc de 500 hectares de plantation améliorée d’anacarde à Agouloudè

Location Name	Latitude	Longitude	GeoName ID
Togo	8.66667	1.08333	2363686

Location Description:

independent political entity

Activity Description:

Protection des berges de la rivière Anié à Kabré-copé et Assika

Location Name	Latitude	Longitude	GeoName ID
Togo	8.66667	1.08333	2363686

Location Description:

independent political entity

Activity Description:

Protection des berges du fleuve Mono à Kolokope

Location Name	Latitude	Longitude	GeoName ID

Togo	8.66667	1.08333	2363686

Location Description:

independent political entity

Activity Description:

Restauration des écosystèmes de flancs de montagne dans le canton de Naki-Est

Location Name	Latitude	Longitude	GeoName ID
Tonga	-20	-175	4032283

Location Description:

independent political entity

Activity Description:

TAPUHIA BIODIVERSITY PROJECT

Location Name	Latitude	Longitude	GeoName ID
Tonga	-20	-175	4032283

Location Description:

independent political entity

Activity Description:

Upgrading Community Water Supply

Location Name	Latitude	Longitude	GeoName ID
Tonga	-20	-175	4032283

Location Description:

independent political entity

Activity Description:

NATIONAL ORGANIC ASSOCIATION PROJECT

Location Name	Latitude	Longitude	GeoName ID
Tonga	-20	-175	4032283

Location Description:

independent political entity

Activity Description:

RENEWABLE ENERGY PROJECT

Location Name	Latitude	Longitude	GeoName ID
Tongatapu	-21.13333	-175.2	4032279

Location Description:

first-order administrative division

Activity Description:

Kumifonua Community Native Plant Conservation Project

Location Name	Latitude	Longitude	GeoName ID
Tongatapu	-21.13333	-175.2	4032279

Location Description:

first-order administrative division

Activity Description:

TONGATAPU BIOGAS PROJECT

Location Name	Latitude	Longitude	GeoName ID
Tonga	-20	-175	4032283

Location Description:

independent political entity

Activity Description:

COMMUNITY CLIMATE CHANGE RESILIENCE

Location Name	Latitude	Longitude	GeoName ID
Tonga	-20	-175	4032283

Location Description:

independent political entity

Activity Description:

COMMUNITY CONSERVATION PROJECT

Location Name	Latitude	Longitude	GeoName ID
Tonga	-20	-175	4032283

Location Description:

independent political entity

Activity Description:

HA'ATAFU BIOGAS PROJECT

Location Name	Latitude	Longitude	GeoName ID
Tonga	-20	-175	4032283

Location Description:

independent political entity

Activity Description:

KOLONGA TOO TUTU PROJECT

Location Name	Latitude	Longitude	GeoName ID

Tonga	-20	-175	4032283

Location Description:

independent political entity

Activity Description:

MATAHAU RESILIENT RESOURCE MANAGEMENT

Location Name	Latitude	Longitude	GeoName ID
Tonga	-20	-175	4032283

Location Description:

independent political entity

Activity Description:

RESILIENT LIVELIHOOD FOR WOMEN IN VAINI

Location Name	Latitude	Longitude	GeoName ID
Pangai	-19.81468	-174.35423	4032369

Location Description:

seat of a first-order administrative division

Activity Description:

TALA FAKAFONUA 'O E FO'I 'ONE'ONE

Location Name	Latitude	Longitude	GeoName ID
Vaini	-21.19292	-175.17678	4032243

Location Description:

populated place

Activity Description:

HUFANGALUPE GREEN PROJECT

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

Location Description:

independent political entity

Activity Description:

COMMUNITY CONSERVATION AND MANAGEMENT OF NATIVE BEE SPECIES IN MATURA, TRINIDAD AND MAIN RIDGE, TOBAGO

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

Location Description:

independent political entity

Activity Description:

Drafting the Final Components of the Management Plan for the North-East Tobago UNESCO Man and the Biosphere Reserve and Intelligible Knowledge Management

Location Name	Latitude	Longitude	GeoName ID
Çankaya	39.9179	32.86268	6955677

Location Description:

populated place

Activity Description:

Natural Stories Book of SGP 2.

Location Name	Latitude	Longitude	GeoName ID
Çankaya	39.9179	32.86268	6955677

Location Description:

populated place

Activity Description:

Youngsters for Eymir Lake

Location Name	Latitude	Longitude	GeoName ID
Anatolia	39	35	323835

Location Description:

region

Activity Description:

Bolkar Nomadic Phase 2

Location Name	Latitude	Longitude	GeoName ID
Anatolia	39	35	323835

Location Description:

region

Activity Description:

KIRCAN Climate Change and Food Security

Location Name	Latitude	Longitude	GeoName ID
Anatolia	39	35	323835

Location Description:

region

Activity Description:

Atelier for Recycle Forward

Location Name	Latitude	Longitude	GeoName ID

Anatolia	39	35	323835

Location Description:

region

Activity Description:

Climate Change with Kids'involvement

Location Name	Latitude	Longitude	GeoName ID
Anatolia	39	35	323835

Location Description:

region

Activity Description:

Comprehensive Restoration Policy for Forest Fires

Location Name	Latitude	Longitude	GeoName ID
Anatolia	39	35	323835

Location Description:

region

Activity Description:

Ecotourism for Slow City Güdül

Location Name	Latitude	Longitude	GeoName ID
Anatolia	39	35	323835

Location Description:

region

Activity Description:

Online Market for SGP Local Products

Location Name	Latitude	Longitude	GeoName ID
Anatolia	39	35	323835

Location Description:

region

Activity Description:

Silkworm Reintroduction

Location Name	Latitude	Longitude	GeoName ID
Anatolia	39	35	323835

Location Description:

region

Activity Description:

Zero Carbon Literacy Camp

Location Name	Latitude	Longitude	GeoName ID
Kumi District	1.5	33.95	443348

Location Description:

second-order administrative division

Activity Description:

KUDFA CLIMATE RESILIENCE PROJECT

Location Name	Latitude	Longitude	GeoName ID
Kumi District	1.5	33.95	443348

Location Description:

second-order administrative division

Activity Description:

ZTF CLIMATE SMART AGRIC PROJECT

Location Name	Latitude	Longitude	GeoName ID
Entebbe	0.05621	32.47949	233508

Location Description:

populated place

Activity Description:

NPF CONSERVING MABAMBA RAMSAR SITE

Location Name	Latitude	Longitude	GeoName ID
Ibanda District	-0.081	30.556	7056284

Location Description:

second-order administrative division

Activity Description:

SWAGEN SAFE ARTISANAL GOLD MINING

Location Name	Latitude	Longitude	GeoName ID
Jacksons Summit	1.10278	34.52583	233132

Location Description:

peak

Activity Description:

ECUL CLIMATE SMART COFFEE PROJECT

Location Name	Latitude	Longitude	GeoName ID

Kiryandongo District	2.01568	32.07034	8030564

Location Description:

second-order administrative division

Activity Description:

IFRAD WILDLIFE CONSERVATION PROJECT

Location Name	Latitude	Longitude	GeoName ID
Lira	2.2499	32.89985	230166

Location Description:

seat of a second-order administrative division

Activity Description:

FIRD CONSERVING AFZELIA AFRICANA

Location Name	Latitude	Longitude	GeoName ID
Lugazi	0.36788	32.9376	229911

Location Description:

populated place

Activity Description:

MAFICO CONSERVING UGANDA MANGABEY

Location Name	Latitude	Longitude	GeoName ID
Masaka	-0.33379	31.73409	229380

Location Description:

seat of a second-order administrative division

Activity Description:

KSYFFD GAMBUZI WETLAND PROJECT

Location Name	Latitude	Longitude	GeoName ID
Mityana District	0.43213	32.06697	7056293

Location Description:

second-order administrative division

Activity Description:

AFRAH CONSERVING LAKE WAMALA

Location Name	Latitude	Longitude	GeoName ID
Nakapiripirit District	1.90718	34.59601	448221

Location Description:

second-order administrative division

Activity Description:

CCIGO NAKAPIRIPIRIT RESILIENCE PROJECT

Location Name	Latitude	Longitude	GeoName ID
Uruguay	-33	-56	3439705

Location Description:

independent political entity

Activity Description:

Abordaje participativo de las limitantes de produccion animal ecologica

Location Name	Latitude	Longitude	GeoName ID
Uruguay	-33	-56	3439705

Location Description:

independent political entity

Activity Description:

Gestión del conocimiento del Programa de Pequeñas Donaciones de Uruguay.

Location Name	Latitude	Longitude	GeoName ID
Paso del Centurión	-32.16667	-53.75	3441280

Location Description:

populated place

Activity Description:

Instalación de gallineros para pequeños productores rurales como estrategia de conservación de carnívoros nativos

Location Name	Latitude	Longitude	GeoName ID
Kokand	40.52861	70.9425	1512979

Location Description:

populated place

Activity Description:

Bee keeping increased efficacy for Fergana valley

Location Name	Latitude	Longitude	GeoName ID
Gweru	-19.45	29.81667	890422

Location Description:

seat of a first-order administrative division

Activity Description:

Putting Value in Waste

Location Name	Latitude	Longitude	GeoName ID

Harare	-17.82772	31.05337	890299

Location Description:

capital of a political entity

Activity Description:

Capacity Building and Knowledge Management for GEFSGP Grantees and Stakeholders

Location Name	Latitude	Longitude	GeoName ID
Harare	-17.82772	31.05337	890299

Location Description:

capital of a political entity

Activity Description:

Catalyst for zero single use plastic initiative.

Location Name	Latitude	Longitude	GeoName ID
Harare	-17.82772	31.05337	890299

Location Description:

capital of a political entity

Activity Description:

Grassroots Capacity Building in Dzivarasekwa for Safeguarding Natural & Agro-Ecosystems and Biodiversity.

Location Name	Latitude	Longitude	GeoName ID
Harare	-17.82772	31.05337	890299

Location Description:

capital of a political entity

Activity Description:

Joint Community Waste Management Project (JOCWAM)

Location Name	Latitude	Longitude	GeoName ID
Harare	-17.82772	31.05337	890299

Location Description:

capital of a political entity

Activity Description:

Re-greening the Urban Green Spaces in Harare (RGUGS)

Location Name	Latitude	Longitude	GeoName ID
Mutare	-18.9707	32.67086	884979

Location Description:

seat of a first-order administrative division

Activity Description:

Empowering women in ARDA Transau in semi-intensive fish farming for sustainable economic resilience and food security

V. ANNEX

Uploaded Document

Document Category	Title
M and E Document	AMR SGP Results Brief 2025-2026