

GEF - PROJECT IMPLEMENTATION REPORT (PIR)

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UNEP GEF PIR Fiscal Year 2024 Reporting from 1 July 2023 to 30 June 2024

1 PROJECT IDENTIFICATION

1.1 Project Details

GEF ID: 10694	Umoja WBS:GFL-11207-14AC0003-SB-021335
SMA IPMR ID:129377	Grant ID:S1-32GFL-000803
Project Short Title:	
Bahamas Integrated Land Management	
Project Title:	
Integrated Landscape Management for Addressing Land Degradation	, Food Security and Climate Resilience Challenges in The Bahamas
Duration months planned:	48
Duration months age:	20
Project Type:	Full Sized Project (FSP)
Parent Programme if child project:	
Project Scope:	National
Region:	Latin America and Caribbean
Countries:	Bahamas
GEF Focal Area(s):	Land Degradation
GEF financing amount:	\$ 5,717,580.00
Co-financing amount:	\$ 15,092,080.00
Date of CEO Endorsement/Approval:	2022-06-02
UNEP Project Approval Date:	
Start of Implementation (PCA entering into force):	2022-11-16
Date of Inception Workshop, if available:	2022-11-24
Date of First Disbursement:	2023-01-11
Total disbursement as of 30 June 2024:	\$ 571,758.00
Total expenditure as of 30 June:	\$ 410,501.00
Midterm undertaken?:	No
Actual Mid-Term Date, if taken:	

Expected Mid-Term Date, if not taken:	2025-01-30
Completion Date Planned - Original PCA:	2026-09-30
Completion Date Revised - Current PCA:	
Expected Terminal Evaluation Date:	2027-03-31
Expected Financial Closure Date:	2027-09-30

1.2 Project Description

The objective of the project is to enhance climate-resilient food production across productive agricultural landscapes through sound Integrated Landscape Management and Land Degradation Neutrality approaches in The Bahamas. The proposed project will seek to achieve these objectives through the following components:

Component 1: Strengthening the enabling environment for achievement of land degradation neutrality through improved policy and governance. This component focuses on strengthening the enabling environment' by tackling fragmented policy and planning processes and weak institutional capacities.

Component 2: Demonstrating of regenerative agriculture and resilient food production systems, practices and technologies. This component will contribute to reducing LD through development and demonstration of best practice land restoration and regenerative CSA models on over 10,000 hectares in seven islands of The Bahamas and based on an ILM approach. In addition to the 10,000 ha to be targeted for restoration, 17,300 hectares of land that are under the management of the Ministry of Agriculture, Marine Resources and Family Island Affairs and the Bahamas Agricultural and Industrial Corporation (BAIC) will be the focus of SLM policy extension under the project. These are landscapes that are under active use and land not currently under production, that however have high productive use potential that require priority safeguard in the context of maintenance of ecosystem and agricultural productivity.

Component 3: Incentivizing uptake and replication of SLM and climate resilient agriculture. This component will contribute to assisting farmers and associated producer groups accelerate adoption of practices that will reduce adverse environmental impacts and enhance resilience of agricultural systems through provision of direct incentives to realize support for livelihood enhancement.

Component 4: Enhancing monitoring and knowledge management systems for land degradation neutrality assessment and agricultural production system resilience assessment and tracking related GEB Indicators. This component focusses on enhancing science-based decision-making to support improved integrated landscape management based on capability to evaluate LD and environmental status of productive agricultural landscapes and contribution to GEBs through increased understanding and awareness of relevant environmental issues.

The project will ultimately result in improved livelihoods, well-being and GEBs through improvements in the sustainability, productivity, health and resilience of productive ecosystems. The project targets 27,300 hectares on seven (7) islands in the Bahamian archipelago - Abaco, Andros, Cat Island, Eleuthera, Long Island, Grand Bahama and New Providence – on which the land management practices used is contributing to the land degradation challenges the country faces. In addition, these islands are home

to the majority of the population and harbour significant natural and biological resources that underpin the economy. Further, several of these islands recently experienced recent intense hurricanes that severely impacted landscapes, worsening land degradation with direct effects and directly impacting on ecosystems and livelihoods, driving the need for intervention.

1.3 Project Contacts

Division(s) Implementing the project	Ecosystems Division
Name of co-implementing Agency	
Executing Agency (ies)	Department of Environmental Planning & Protection - Bahamas Ministry of Environment and Natural
	Resources
names of Other Project Partners	Ministry of Agriculture Marine Resources and Family Affairs; Forestry Unit; Department of Agriculture;
	Department of Physical Planning; University of The Bahamas; BAMSI, CARDI, IICA, Bahamas Development
	Bank; Department of Gender and Family Affairs; Cat Island Conservation Institute; Bahamas Network for
	Rural Women; One Eleuthera Foundation; Friends of the Environment – Abaco; FAO; The Nature's
	Conservancy; PIMS; Caribbean Network for Rural Women Producers; Bahamas Agricultural Entrepreneurs
	Cooperative; Blue Field Farms; Grand Bahama Beekeepers Cooperative; Sysco Bahamas; Solomon Fresh
	Market; Super Value; Budget Meats; Green System Bahamas Limited; Food Post Farms; Atlantis Resort;
	Bahamar Resort and Spa and Margaritaville.
UNEP Portfolio Manager(s)	Johan Robinson
UNEP Task Manager(s)	Christopher Cox
UNEP Budget/Finance Officer	George Saddimbah
UNEP Support Assistants	Gloritzel Frangakis
Manager/Representative	Rhianna M. Neely-Murphy
Project Manager	Ma. Cecilia B. Colarina
Finance Manager	Shenik Thompson
Communications Lead, if relevant	

2 Overview of Project Status

2.1 UNEP PoW & UN

UNEP Current Subprogramme(s)	: Thematic: Nature action subprogramme
UNEP previous	
Subprogramme(s):	
PoW Indicator(s):	 Nature: (iii) Number of countries and national, regional and subnational authorities and entities that incorporate, with UNEP support, biodiversity and ecosystem-based approaches into development and sectoral plans, policies and processes for the sustainable management and/or restoration of terrestrial, freshwater and marine areas Nature: (iv) Increase in territory of land- and seascapes that is under improved ecosystem conservation and restoration
UNSDCF/UNDAF linkages	2022-2026 UN MSDF in the Caribbean includes Outcome 6 'Caribbean countries manage natural resources & ecosystems strengthening their resilience & enhancing the resilience prosperity of the people and communities that depend on them' which is relevant to the objectives under this project
Link to relevant SDG Goals	 Goal 5: Achieve gender equality and empower all women and girls 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
Link to relevant SDG Targets:	 5.a Undertake reforms to give women equal rights to economic resources, as well as access to ownership and control over land and other forms of property, financial services, inheritance and natural resources, in accordance with national laws 15.1 By 2020, ensure the conservation, restoration and sustainable use of terrestrial and inland freshwater ecosystems and their services, in particular forests, wetlands, mountains and drylands, in line with obligations under international agreements 15.3 By 2030, combat desertification, restore degraded land and soil, including land affected by desertification, drought and floods, and strive to achieve a land degradation-neutral world

2.2. GEF Core and Sub Indicators

GEF core or sub indicators targeted by the project as defined at CEO Endorsement/Approval, as well as results

		Targets - Expected \	/alue	
Indicators	Mid-term	End-of-project	Total Target	Materialized to date
3.1- Area of degraded agricultural lands under	5000	10000	10000	0 (mobilization still in progress)
restoration				
4.3-Area of landscapes under sustainable land	7500	17300	17300	0 (mobilization still in progress)
management in production systems				
6.5- Carbon sequestered or emissions avoided in the	ne 1,963,940	3,927,880	3,927,880	to be determined at mid-term

		Targets - Expected Value		
Indicators	Mid-term	End-of-project	Total Target	Materialized to date
AFOLU sector (Direct)				
11- People benefitting from GEF-financed	350	1000	1000	50 (initial stakeholder contacts -
investments				mobilization still in progress)

Implementation Status 2023: 1st PIR

2.3. Implementation Status and Risks

	PIR#	Rating towards outcomes (section 3.1)	Rating towards outputs (section 3.2)	Risk rating (section 4.2)
FY 2024	1st PIR	MS	MS	M
FY 2023				
FY 2022				
FY 2021				
FY 2020				
FY 2019				
FY 2018				
FY 2017				
FY 2016				
FY 2015				

Summary of status

The "Integrated Landscape Management (ILM) for Addressing Land Degradation, Food Security and Climate Resilience Challenges in The Bahamas" is the first of its kind undertaking for the Bahamas, to address land degradation through SLM in a mainstreaming approach that has focus on the agricultural sector. The Bahamas ILM Project was launched in November 22, 2022. However, at this first PIR reporting period, some of the expected initial deliverables were delayed, attributed to lags in formalizing institutional arrangements through partnership/stakeholder contractual engagements; this was in respect to the timeliness of signing of the Contracts for partner collaborating institutions. Nevertheless, 7/8 collaborating institutions are on board executing respective deliverables. To date work under Components 1 and 2 are most advanced; Components 3 and 4 are substantially dependent on outputs from the first 2 components.

Component 1 Strengthening of enabling environment for the achievement of land degradation neutrality through improved policy and governance: The Partnership Initiative for Sustainable Land Management or PISLM is the lead collaborating institution in the conduct of consultations/workshops toward development of the updated National Action Program (NAP) and the Land Assessment report on Land Degradation and Neutrality. PISLM completed the formulation of an updated NAP that is aligned

with the current UNCCD Strategy; the aligned NAP is an update of the last NAP which was published back in 2006. This aligned NAP, along with the final land assessment report are now tabled for Parliament level review, waiting for the release of the Cabinet Paper (attached cabinet paper in step 5) for adoption and execution. This will be used as reference in the crafting of a national policy framework for Land Management.

Component 2 Demonstration of Regenerative agriculture and resilient food production system, practices and technologies Implementation under this component is shared among various collaborating agencies with a direct oversight of the Bahamas Ministry of Agriculture. These agencies are the following:

- > <u>Bahamas Agriculture and Marine Science Institute (BAMSI)</u> Commenced conduct of trainings for farmers and development of training curriculum for the establishment of their online training portal for farmers. These preparatory steps are contributory to the establishment of 10 propagation facilities across the 7 project islands.
- > <u>Caribbean Agricultural Research and Development Institute (CARDI)</u> In charge of establishment of demonstration sites for Climate Smart Agriculture and regenerative farming and the conduct of trainings for farmers and other partner agencies. During this reporting period, CARDI has been able to comply with one of their in-kind co financing commitment to the ILM Project when they refurbished a greenhouse structure in Gadstone Road that will contribute directly to the project in the propagation of planting material. CARDI is in final completion phase of the scoping analysis and needs assessment for planting materials.
- > Inter-American Institute for Cooperation on Agriculture (IICA) IICA is completing the conduct of the soil and water sampling analysis as well as finalizing the designs for the composting facilities. Consultants are on-board, and the results of yet to finalized assessment on land degradation will be used as basis for consideration in the establishment of composting sites. This institution is in charge for the conduct of training for the Land Degradation Assessment, as well as for the soil and water sampling in order to prepare the target areas for the establishment of 3 composting facilities in the islands of Abaco, Grand Bahamas and New Providence. There has however been some delay in execution of the land degradation assessment in terms of finalization of the land degradation criteria/definitions and methodologies that will be applicable to the Bahamas. This is being rectified.

Key activities that have been rolled out include:

- Sensitization of stakeholders across the 7 target islands (Abaco, Andross, Grand Bahamas, New Providence. Long Island, Cat Island and Eleuthera) and building relationships with the local farming communities.
- Delopment or selection of a methodology and conduct of baseline land degradation assessments
- Selection of appropriate SLM and CSA technologies
- Planning and organization for the establishment of field demonstration sites featuring context-specific SLM-CSA interventions on the targeted islands

Component 3 - Incentivizing uptake and replication of SLM and climate resilient agriculture The Bahamas Development Bank (BDB) is the lead partner in this component and the contract is under final negotiation. BDB will provide support to farmers and associated producer groups in order to accelerate adoption of practices that will reduce adverse environmental impacts and enhance resilience of agricultural systems through provision of direct incentives to realize support for livelihood enhancement. BDB will also assist the development of Gender-sensitive business investment plans (inclusive of market access mechanisms), business development services and capacity

building to facilitate enhanced production of agricultural and other value-added products from restored landscapes and access to markets made available to farmers and community groups.

Component 4 - Enhancing monitoring and knowledge management systems for land degradation neutrality assessment and agricultural production system resilience assessment and tracking related GEB Indicators. The <u>University of The Bahamas (UB)</u> is the main collaborating institution under this Component. The UB is currently recruiting the consulting team who will lead the establishment of a National Environmental-Agricultural Production Information System (NEAPIS).

2.4 Co Finance

Planned Co-	\$ 15,092,080
finance:	
Actual to date:	809,400
Progress	Justify progress in terms of materialization of expected co-finance. State any relevant challenges:
	This co financing report will be reflected in the 2nd quarter expenditure report.
	(GOV) DEPP - \$200.000 - Office premises / \$84,000 - Administrative and project support
	IICA - \$511,654 (Office premises, Staff salaries and HQ support, Telecommunications, Transportation)
	CARDI - \$6,936 (Professional and technical support , refurbishment of the green house and communication charges)
	BAMSI - \$6,810 (BAMSI Professional work and technical support)

2.5. Stakeholder

Date of project steering	2024-05-29
committee meeting	
Stakeholder engagement (will be	The ILM project has an established Project Steering Committee (PSC) that provides a strategic direction and oversight to project
uploaded to GEF Portal)	management. This body is a multi-disciplinary and multi sectoral body covering related environmental areas of practice. The PSC
	comprises of representatives of relevant government agencies, academic institutions, and other stakeholder representatives. The
	project has had initial interface with several of the organizations that have been engaged in the development of the project now that it is
	in the implementation phase. Overall this includes some 32 entities as follows:
	Farmer support organization: Bahamas Agripeneur National Farmer Group, Bahamas Network for Rural Women Producers, Cat
	Island farmers association, Cat Island farmers association, Cat Island Conservation Institute, One Eleuthera Foundation, Friends

- of the Environment Abaco, Caribbean Network of Rural Women Producers, Bahamas Agricultural Entrepreneurs Cooperative, Blue Field Farms (Aquaponics Research center), Grand Bahama Beekeepers Cooperative
- <u>Private sector</u>: Sysco Bahamas (Bahamas Food Services), Super Value, Solomon Fresh Market, Budget Meats, Green System Bahamas Limited, Food Post Farms, Atlantis Resort, Bahamar Resort, Margaritaville hotel and Resort.
- <u>Governmental:</u> Department of Environmental PLannning and Protection (DEPP), Ministry of Agriculture Marine Resources and Family Affair services, Forestry Unit, Department of Agriculture, Department of Physical Planning, Department of Gender and family affairs,
- Academic: University of The Bahamas, Bahamas Agriculture and Marine Science Institute (BAMSI);
- Financial services: Bahamas Development Bank,
- <u>Technical support partners</u>: Inter American Institute for Cooperation on Agriculture, Caribbean Agricultural Research and Development Institute, Food and Agriculture Organization (FAO), The Nature Conservancy, Partnership Initiative for Sustainable Land Management (PISLM).

Lead collaborating technical institutions for implementation under each component include:

- <u>Partnership Initiative for Sutainable Land Management (PISLM)</u> Component 1 re: The conduct of Land Degradation Neutrality (LDN) assessment report and the updating of the National Action Program (NAP) for the deployment of a national land management policy framework.
- <u>Inter-American Institute for Cooperation on Agriculture (IICA)</u> Component 2 establishment of composting facilities and assessment of the land degradation and water and soil sampling in The Bahamas.
- <u>Caribbean Research and Development Institute (CARDI)</u> Component 2 conduct of trainings for the demonstration of regenerative agriculture and resilient food production system, practices and technologies.
- <u>Bahamas Agriculture and Marine Science Institute (BAMSI)</u> Component 2 re: establishment of propagation facilities and the conduct and development of a training course for farmers.
- <u>Bahamas Development Bank (BDB)</u> Component 3 Implmenettaion of trainings and establishing mechanisms for the provision of direct incentives to realize support for livelihood enhancements; develop a gender-sensitive business investment plans (inclusive of market access mechanisms), business development services and capacity building to facilitate enhanced production of agricultural and other value-added products from restored landscapes and access to markets made available to farmers and community groups
- <u>University of The Bahamas (UB)</u> Component 4 Training and establishment of the National Environmental Agricultural Production System (NEAPIS) this will contribute to the strengthening of the environmental and agricultural data collection management, analysis, reporting and dissemination.

2.6. Gender

Does the project have a gender	Yes
action plan?	
Gender mainstreaming (will be	The ILM Project is in the early stages of implementation and will be guided by the project Gender Action Plan (GAP) that will address
uploaded to GEF Portal):	identified gender risks, differences, gaps and opportunities, as well as describe the monitoring and evaluation plan for tracing gender
	impacts and results, and identify specific resources allocated for some activities. It should be noted that in the Bahamas, there is gender inequality amongst farmers; there are fewer female farmers than male, and the size of farms operated by females is smaller than those operated by males. The ILM project will therefore need to respond to the disparity and as feasible within the scope of the GAP (and project resources), open up opportunity for the promotion and advancement of gender equality by ensuring it is mainstreamed in all areas of capacity building and the execution activities. Greater participation of women will be pursued by the project. The project will complement an initiative led by IICA and the Ministry of Agriculture targeting women farmers in New Providence and the Family Islands. The project will contribute to making the crucial shift from 'one-off initiative' to an ongoing stakeholder relationship which is strengthened through gender mainstreaming.

2.7. ESSM

Moderate/High risk projects (in	Was the project classified as moderate/high risk CEO Endorsement/Approval Stage?
terms of Environmental and	Yes
social safeguards)	If yes, what specific safeguard risks were identified in the SRIF/ESERN?
	It will involve many grant awardees in their regenerative agricultural practices. Their activities may involve chemical fertilizers and violate labor and working conditions if related standards are not fully understood and/or complied by them. Safeguard risk identification and management should be clearly communicated to the grant awardees. The project stated that deforestation and land conversion, quarrying ad mining are some of the barriers to the situation. These local people have different interests and dynamics, which may cause conflicting interests among local stakeholders in terms of land management and accessibility, quality, and quantity of water. Land tenure issue in Bahamas remain unclear as well. The project team should identify the needs and roles of the landless people and other marginalized people. Then, engage them by taking the human-rights based approach. Grievance Redress mechanism and UNEP's Stakeholder Response Mechanism should be included in the stakeholder engagement plan when developed, be disclosed, and actively communicated to the local communities.
New social and/or	Have any new social and/or environmental risks been identified during the reporting period?
environmental risks	No
	If yes, describe the new risks or changes?

Complaints and grievances related to social and/or environmental impacts	Has the project received complaints related to social and/or environmental impacts (actual or potential) during the reporting period? No If yes, please describe the complaint(s) or grievance(s) in detail, including the status, significance, who was involved and what actions
	were taken?
	None at this stage.
Environmental and social	
safeguards management	Given that the ILM project is still at the early stage of implementation, no issues related to measures to institute environmental and social safeguards have emerged as yet. The project has an ESSM Framework and Stakeholder and gender Action Plan as part of the design and approval that will be main references to assure compliance. According to the guidance in the project Safeguard Risk Identification, the project will need to be sensitive to the actions of the beneficiary stakeholders in implementation of regenerative agricultural practices in cases that may involve inappropriate application chemical inputs or potentially violate labor and working conditions if related standards are not fully understood and/or complied by them. The project will monitor safeguard risk identification and management that will be communicated to beneficiaries. The project will have to be cognizant of potential conflicts associated with varied interests and dynamics among stakeholders in terms of land management and accessibility among other considerations. This extends to identification of the needs and roles of land users without secure title access and other marginalized people in a human-rights based approach. The Grievance Redress mechanism and UNEP's Stakeholder Response Mechanism will be part of the stakeholder engagement plan and will be disclosed, and actively communicated to the local communities.

2.8. KM/Learning

Knowledge activities and	> National Policy Instrument on SLM_Bahamas
products	Fish anating the Lond Department of Mantaglita (LDM) Bearling for Towns Cathing Days (TCD)
	> Elaborating the Land Degradation Neutrality (LDN) Baseline for Target Setting Process (TSP)
	> The updated National Action Programme (NAP) of the Bahamas designed from the UNCCD prescribed guidelines
	> Land Assessment Report
	> Cabinet Paper (Parliament level) - Re: Waiting for adoption of NAP and the land assessment report by the members of the Parliament
Main learning during the period	> The Ministry of Environment and Natiural Resources and Ministry of Agriculture needs to be sensitized to gender issues through

gender mainstreaming and thereby build an enabling environment.

- > The Ministry of Agriculture's policy framework should reflect the connection between farmland housing and farm families. The latter should be encouraged as potentially sustainable units of production as well as socially committed to the sector and community.
- > The project implementation partnership (among the lead technical agencies) engagement and bringing to attention at the PSC provides critical opportunities to explain and clarify various issues affecting the implementation of the project. The project needs to maintain a high level of synergy and interconnectedness between the partners given that the outputs are to be used among the agencies in their respective work. There are opportunities for agency co-execution and the project is gaining efficiency at ensuring these opportunities are maximized.

2.9. Stories

Stories to be shared

The ILM Project is in the early stages of implementation and stories will be extracted for the next reporting cycle. The key areas for potential for stories will be around the development of a national policy framework on land management. The country through the project will be investing in integrating SLM to enhance climate resilience with focus on the agricultural sector while preserving environmental benefits. This undertaking, the first of its kind for the country will be done within a statutory framework that is based on land degradation neutrality. Preparatory activities and document preparation have been actioned and now await consideration/endorsement via Cabinet Conclusion by The Bahamas members of the Parliament. Additional stories will emerge from the implementation and establishment of 3 composting facilities, 10 propagation facilities and the demonstration of regenerative agriculture in the 7 target islands that will be replicated on other islands of the Bahamas.

3 Performance

3.1 Rating of progress towards achieving the project outcomes

Project Objective and Outcomes			Mid-Term Target or Milestones	Project	Progress as of current period(numeric, percentage, or binary entry only)	Summary by the EA of attainment of the indicator & target as of 30 June	Progress rating
Outcome 1.1: Three lead agencies with responsibility for land management in the Government of The Bahamas adopt an enhanced ILM decision making framework to achieve LDN in the longer term.	(i) Number of national policy position statements on LDN endorsed by government and stakeholders;	0	1	1	1	one (1) Cabinet Paper is on the level of the parliament for approval. The adoption of the ILM project through along with the submitted updated National Action Program aligned with UNCCD and the land assessment report will be used a s a reference in the crafting of a national policy framework for LDN.	S
	(ii) Number of national agencies that formally adopt an Inter- sectoral coordination mechanism on LDN.	0	1	3	0	An inception workshop was conducted last July 24, 2023. The adoption is dependent on the approval and adoption of the submitted cabinet paper.	S
Outcome 2.1: Effectiveness of SLM and regenerative climate-smart agriculture practices demonstrated in Abaco, Andros, Cat Island, Eleuthera, Grand Bahama, Long Island and New Providence. Results documented and disseminated to key stakeholders for replication	Number of assessments of the efficacy of the SLM/CSA restorative measures based on nature-based solutions over 10,000 ha of productive landscapes that serve as demonstrations, reviewed and accepted by scientific agencies and stakeholders (at mid-term and project end)	0	1	2	0	Part of the target for the next year	MS
Outcome 2.2: Farmers and community producer groups trained and supported to adopt SLM and	Increase in adoption of SLM and climate-smart measures by	0	50% of target	100% of farmers	0%	Assessment and surveys are on going in order to establish the baseline.	MS

Project Objective and Outcomes I	Indicator		Mid-Term		Progress as of	Summary by the EA of attainment of the indicator &	Progress
		level	Target or Milestones		current period(numeric, percentage, or	target as of 30 June	rating
un and a section alimenta area et	farmers and stakeholders		f	tt	binary entry only)		
agricultural practices ((including at least 50% women) within landholdings based on field assessment surveys.			target population			
Outcome 3.1: Communities							
operationalize and, replicate gender- sensitive business investment plans and market access mechanisms to support livelihood enhancement.	(i) % Increase in number of agricultural-based investments that have access to markets that incorporate SLM and climatesmart approaches (assessed at inception).	0	25% increase above baseline	50% increase above baseline	0%	promote greater partnership with the Bahamas Development Bank and other private organizations	MS
)	(ii) % Increase in productivity/ yield of farms participating in the programme (assessed at inception)	0	from	above 50% from the baseline	0%	continued capacity building and farmers training is on going; and engaging experts to assist on the technical aspect of improving yields and greater productivity.	MS
Outcome 4.1: Enhanced evidence-							
evaluation toward land degradation neutrality and agricultural production resilience and	(i) Change (%) in availability and utilization of new data products in national level reporting, research efforts and decisionmaking (via user uptake survey)	0	25% included in user uptake over baseline	75% included in user uptake over baseline	0%	BAMSI through its partner academic institutions adhere to an Inter-agency cooperation/data sharing	MS
I I	(ii) LDN monitoring system operational	0	1	1	0	no progress as of this reporting period	MS
(L	(iii) Lessons learned on ILM and LDN mainstreamed in land use related decision making and policies (number of policy references)	0	5	8	0	The project has just started and no emerging lessons learned yet as of this reporting period	MS
Outcome 4.2: Increased							

Project Objective and Outcomes	Indicator	Baseline	Mid-Term	End of	Progress as of	Summary by the EA of attainment of the indicator &	Progress
		level	Target or	Project	current	target as of 30 June	rating
			Milestones	Target	period(numeric,		
					percentage, or		
					binary entry only)		
understanding and awareness of	(i) % Increase in the level of	0	20% over	50% over	0%	the awareness raising activities	MS
relevant environmental issues	awareness among target		baseline	baseline		conducted during this reporting period	
among decision makers, farmers,	beneficiaries (by community					was part of the local project	
the public, facilitate mainstreaming	survey)					orientations done in the islands.	
and scaling-up of project approaches						However, a Communications Officer will	
and interventions						soon be on board lead on the conduct of	
						the awareness survey.	
	(ii) Extent of replication of tools	0	20% over	50% over	0%	no progress as yet	MS
	and approaches (by practitioner		baseline	baseline			
	survey)						

3.2 Rating of progress implementation towards delivery of outputs (Implementation Progress)

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		date	previous reporting	status as of current reporting period (%)	challenges faced and explanations for any delay	Rating
the enabling environment for the achievement of land	Output 1.1.1: Advisory and support services, including capacity building, to develop and implement an Integrated Land Management Strategy, and Inter-Sectoral Operational Framework to achieve LDN in The Bahamas provided to selected personnel from at least 3 lead national agencies with responsibility for agricultural/rural land management					S
degradation neutrality through	Activity 1.1.1.1.: Develop, approve and operationalize an ILM Strategy and Inter-Sectoral Operational Framework	2024-07-30			The full completion of this activity is dependent on the Bahamas Parliament's adoption of the Cabinet Paper	
improved policy and governance	Activity 1.1.1.2: Conduct strategy and inter-sectoral operational framework training for three lead agencies	2024-12-31			Draft reports are already circulated among the members of the PSC for final comments and further review. This document is already translated in a Cabinet Conclusion which is still under	

Component	Output 1.1.2: Studies and recommendations conveyed in at least 5 policy papers to upgrade relevant land development policies, regulatory instruments and incentive regimes and specify how the LDN target-setting process will be integrated, to encourage investments in the agricultural sector towards LDN, made available to key audiences	date	Implementation status as of previous reporting period (%)	status as of current reporting period (%)	Progress rating justification, description of challenges faced and explanations for any delay process of approval and adoption	Progress Rating
	Activity 1.1.2.1 Develop policy papers and update land development policies	2024-07-30			The review of related legislation was completed however, it was found out that there is no single legislation that is related to land degradation and management. An assessment on Land Degradation Neutrality is still on going in order to determine a baseline that can be use as reference in drafting land development policy.	
of regenerative agriculture	Output 2.1.1: Degraded areas rehabilitated across 10,000 hectares of productive landscapes through demonstration and implementation of restorative nature-based solutions for uptake by farmers/stakeholders					MS
and resilient food production systems, practices and	Activity 2.1.1.1 Conduct National Assessment of LD	2024-12-31			The delay is attributed to some organizational changes on leadership and technical persons of IICA who are suppose to be involve in the ILM project.	
technologies	Activity 2.1.1.2: Conduct needs assessment for planting materials	2024-12-31			> 31st January, 2024. The development and preparation of the survey tool was 75% complete. Preparation prior to data collection was 20% completed.> 29th February, 2024. The development and preparation of the survey tool was 85%	

Component	Output/Activity	Expected	Implementation	nImplementatio	nProgress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any delay	Rating
		date	previous	current		
			reporting	reporting		
			period (%)	period (%)		
					completed. Survey Tool Development: .	
					The second draft was completed. Data	
					Collection The Bahamas National	
					Statistical Institute (BNSI) was engaged	
					to assist with execution by providing	
					experienced enumerators to administer	
					the survey tool.> 30th April. 2024.	
					Fifty (50%) percent of the data	
					collection process was completed. The	
					Execution Phase of the survey was being	
					implemented with BNSI. Budgets are	
					being reviewed and developing an MOU is	
					being discussed. Training Dates were	
					tentatively scheduled to commence in	
					May' 2024. CARDI is awaiting an	
					updated Farmers List form the Department	
					of Agriculture as this will inform the	
					number of enumerators required.	
					> The CARDI started	
					with a sensitization process with the	
					support of the Ministry of Agriculture	
					and Marine Resources on 5th February	
					2024. A follow up meeting was held on	
					1st May 2024 along with the Department	
					of Agriculture - both meeting finalized	
					the scoping for the 7 islands and farm	
					visitation . Delayed signing of CARDI's	
					Contract by the Ministry of Environment	
					also caused the delay in the	
					commencement of CARDI's deliverables .>	
					30 June 2024 - Training Manuals	
					completed for 18 enumerators and 7 field	

Component	Output/Activity	Expected	•	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any delay	Rating
		date	previous	current		
			reporting	reporting		
			period (%)	period (%)		
					supervisors. 18 Tablets are in the	
					process of being purchased to facilitate	
					data collection. Agenda, training	
					schedule and training content was	
					completed. Survey Tool and Progress	
					report completed for submission	
	Activity 2.1.1.3 Establish demonstrations of restorative nature-based	2025-05-30		20%	> On April 11-12, 2024 - he GEF project	
	solutions on selected farms and degraded sites				was showcased along with the benefits of	
					a small-structured climate smart	
					greenhouse. Equipped with heat	
					absorption technology, it allows the	
					internal ambient temperature to remain	
					relative stable to facilitate	
					germination and seedling growth. The	
					Honorable Prime Minster Phillip Davis	
					along with other Cabinet visited the	
					Greenhouse and had the opportunity to	
					see how small spaces can be maximized to	
					produce up to 6000 seedlings along with	
					the varied varieties of seeds produced	
					by CARDI.> A Technical working group	
					was convened internally to address this	
					activity. The team consists of an	
					agronomist, plant biotechnologist,	
					livestock scientist, climate smart	
					strategist and a water management	
					specialist A scoping methodology	
					outlining scoping activities were	
					developed. The scoping activities will	
					be used to develop selection criteria	
					for demonstration sites, lead farmers,	
					nurseries and resource persons on each	

Component	Output/Activity		•	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any delay	Rating
		date	previous	current		
			reporting	reporting		
			period (%)	period (%)		
					island. This was done in a bi weekly	
					meeting during the week of May 1-15,	
					2024. > 1 June 2024 - A farm visitation	
					in New Providence, Nassau was conducted	
					to se the soil fertlilty and management	
					practices, the pothole system, tree crop	
					propagation, biochar production and	
					livestock integrated systems. Visit to	
					the other island will continue on the	Į.
					month of July with the participation of	
					the Department of Agriculture and	
					finally meet the stakeholders in order	
					to schedule the trainings.	
	Activity 2.1.1.4: Establish Plant Propagation Facilities	2025-02-28		20%	> February - June 2024 - 1 "Validation	
					Survey" created and refined for virtual	
					dissemination to producers in the target	
					islands.	
					75 Producers' opinions and demographic	
					data collected thus far in 3 islands	
					(Long Island, Cat Island, Eleuthera) The	
					brief survey tool was produced to	
					understand producers' willingness to	
					support the plant propagation facility	
					and details of what plants they want	
					more of on-island. Link:	
					https://forms.gle/bBJP9R9R9KGGDBxk9. >	
					May 8th virtually and May 31st in-person	
					at Ministry of Agriculture & Marine	
					Resources Conference room - May 8th	
					virtually and May 31st in-person at	1
					Ministry of Agriculture & Marine	
					Resources Conference room. Both meetings	

Component	Output/Activity	Expected	Implementati	onImplementation	on Progress rating justification, description of	Progres
		completion	status as of	status as of	challenges faced and explanations for any delay	Rating
		date	previous	current		
			reporting	reporting		
			period (%)	period (%)		
					were brainstorming and clarification	
					sessions with project stakeholders CARDI	
					& IICA in regard to the next round of	
					training courses and deliverables. As	
					the work is collaborative between	
					partner organizations (data from	
					upstream needed to feed into downstream	
					activities)	
	Activity 2.1.1.5: Conduct Plant Propagation Certification Training	2024-12-30		20%	> From period January - June 2024 - 1	
	Course				Workshop-type course was developed	
					geared toward farmers, staff in	
					government agricultural agencies, and	
					BAMSI Agriculture development officers	
					around the country. Internal meetings	
					occurred bi-weekly during the	
					development phase to determine course	
					contents, practical exercises and	
					materials required. The experience of	
					the BAMSI academic staff in similar	
					curricula facilitated the production of	
					the course in line with the	
					organization's standards, national	
					education accreditation standards, and	
					objectives of the project tailored to	
					and in consideration of the unique goals	
					of each island.> June 11 & 12, 2024 -	
					BAMSI North Andros Training Room &	
					Research & Demonstration Farm and June	
					25 & 26 Knowles' Media Center, Cat	
					Island - Over two (2) working days (9am	
					- 3pm; 9am - 1pm) theoretical and	
					practical aspects of plant propagation	

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any delay	Rating
		date	previous	current		
			reporting	reporting		
			period (%)	period (%)		
					toward nursery development was	
					presented. Demonstrations of seedling	
					tray best practices, cuttings, and air	
					layering were a key feature of the	
					hands-on experiential session on the	
I					second day. As a part of a dynamic set	
1					of sessions, participants were also	
1					appraised of the wider project, grant	
					opportunities, and the upcoming series	
					of other courses to which participants	
					gave their suggestions. 1 Promotional	
					Flyer was produced to advertise the	
					course's execution date and venue in	
					each island 40-slide instructional	
					presentation produced	
					Plant Propagation Course conducted in 2	
					islands:	
					North Andros [Twelve (12)	
					Attendees] & Cat Island [Thirty-Three	
					(33) attendees.	
	Activity 2.1.1.6: Design composting facilities and operational	2025-03-31			Before the Ministerial decision on	
	arrangements				compost sites, A Consultant for the	
					composting facility was actively	
					engaged in site visits and evaluations.	
					To date, he has assessed (4) Farms, the	
					BAMSI property, "Formal" dumpsites	
					across Andros (North, Mangrove Cay, and	
					South Andros), Green Systems, GRAC, the	
					New Providence Ecology Park, and	
I					Anchorage Forestry on Gladstone Road.	
					Compost specialist will have to visit	

Component	Output/Activity	Expected	Implementatio	nImplementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any delay	Rating
		date	previous	current		
			reporting	reporting		
			period (%)	period (%)		
					the three locations formally selected by	
					the Ministry of Agriculture, accompanied	
					by personnel from the Ministry of Works	
					and Department of Agriculture.	
	Activity 2.1.1.7: Establish composting facilities	2024-12-30	0%	10%	Only preparatory phase with respect to	
					the final selection of the composting	
					sites had been done by IICA during this	
					reporting period.	
	Activity 2.1.1.8: Develop a framework for soil and water quality	2025-03-31		20%	Soil and water sampling was conducted a	
	sampling and analyses (including periodic sampling and analyses)				Civil-Environmental Engineer, and a	
					Hydrologist. The ideal process would	
					have been to use farm characterizations	
					and other information to prepare a list	
					of locations for soil and water	
					investigations. Budget and the lack of	
					available data for the LD assessment	
					were also factors. The specialist used	
					expert judgement to navigate this	
					dilemma. The sample collection exercise	
					is scheduled to continue with Grand	
					Bahama and Abaco as the next target	
					islands. This leg of the exercise was	
					intended to include the LD Consultant	
					and PISLM representatives to coordinate	
					travel, data collection, and observation	
	Activity 2.1.1.9: Create, review and revise AFOLU carbon	2026-12-30		10%	This is to be finalized with the	
	methodologies and tools for all forest carbon accounting and support				Forestry Unit - Consultation meetings	
	agricultural methodologies				are planned .	
	Output 2.2.1: Suite of at least 10 SLM-LDN, restorative climate-smart					MS
	agriculture, integrated waste management tools, practices,					
	approaches, technologies, and capacity building to support expanded					
	adoption of SLM and regenerative climate-smart agriculture practices					

omponent	Output/Activity	Expected	Implementation status as of		Progress rating justification, description of challenges faced and explanations for any delay	Progress
		· -	previous	current	challenges faced and explanations for any delay	Rating
		date				
			reporting period (%)	reporting period (%)		
	across 17,300 ha by at least 700 farmers		period (/o/	period (/s/		
	Activity 2.2.1.1 Develop and Implement Education/Awareness	2024-08-30		20%	1 Workshop-type course was developed	
	Training Program for Farmers				geared toward farmers, staff in	
					government agricultural agencies, and	
					BAMSI Agri-development officers around	
					the country.1 Promotional Flyer was	
					produced to advertise the course's	
					execution date and venue in each	
					islands. 140-slide instructional	
					presentation produced Plant Propagation	
					Course conducted in 2 islands:	
					North Andros [Twelve (12) Attendees] &	
					Cat Island [Thirty-Three (33) attendees.	
					The experience of the BAMSI academic	
					staff in similar curricula facilitated	
					the production of the course in line	
					with the organization's standards,	
					national education accreditation	
					standards, and objectives of the project	
					tailored to and in consideration of the	
					unique goals of each island	
	Activity 2.2.1.2 Develop Education/Awareness Training Materials and	2024-07-30			Clips from the training courses are	
	Short Videos				being collated in order to develop an	
					instructional training video.	
	Activity 2.2.1.3 Develop online version of the Education/Awareness	2025-07-30		25%	the conceptualization process is on	
	Training Program				going	
	Activity 2.2.1.4 Identify and upscale most effective SLM-LDN	2024-08-30		25%	June 10th In-person meeting with	
	regenerative CSA models				Director of the Department of	
					Agriculture (DoA) . Clarification of	
					collaborative work under this	

Component	Output/Activity	Expected	-	nImplementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any delay	Rating
		date	previous	current		
			reporting	reporting		
			period (%)	period (%)		
					deliverable was illuminated and	
					opportunities for tangible results were	
					discussed. Follow through of	
					collaborative agreements made prior to	
					September 2024.	
	Activity 2.2.1.5 Conduct Train the trainer Workshops on upscaling	2024-12-30		25%	This is already within the frame of	
	SLM-LDN regenerative CSA models				IICA's priorities .	
	Activity 2.2.1.6 Develop and implement online climate smart	2025-12-30		25%	this is targeted for next year	
	agricultural systems and SLM short courses					
	Activity 2.2.1.7 Prepare and distribute land conservation/sustainable	2025-12-30		20%	this is due for next year	
	land use, composting and pollution control Training Manuals					
	Activity 2.2.1.8 Develop and distribute training videos	2025-12-30		10%	this is due for next year	
3 Incentivizing						
uptake and	Output 3.1.1: Gender-sensitive business investment plans (inclusive of					MS
replication of	market access mechanisms), business development services and					14.5
SLM and	capacity building to facilitate enhanced production of agricultural and					
climate-	other value-added products					
resilient	Activity 3.1.1.1: Develop and deliver certificate-based gender	2024-12-30		20%	the development of this is still on	
agriculture	sensitive training curriculum: SLM Methods; CSA; and Market Access				going but due for December 2024.	
	[BAMSI]					
	Activity 3.1.1.2: Develop business investment plan templates [BAIC]	2025-11-30		10%	This is due for next year - however, the	
					Contract for the Bahamas development	
					Bank is already for signature	
	Activity 3.1.1.3: Develop and deliver training program to facilitate	2025-01-30			due for January c/o the Bahamas	
	farmers and associated farmers' ability to access a grant mechanism				Development Bank - still awaiting the	
	[BAIC]				signing of the Contract between the BDB	
					and the DEPP.	
	Activity 3.1.1.4 Conduct gender analysis to assess artisan clientele	2026-05-30		5%	This is due for 2026 with the BDB as the	
	affected by downturn of markets during Covid-19 [BAIC]				collaborating institution	1
	Output 3.1.2: Grant mechanism made available to support eco-social					
	business ventures accessed by farmers and community groups					

Component	Output/Activity	Expected	Implementation	nImplementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any delay	Rating
		date	previous	current		
			reporting	reporting		
			period (%)	period (%)		
	Activity 3.1.2.1: Design the grant mechanism to finance SLM and	2024-08-30		15%	Still waiting for the final signing of	
	climate-smart agribusinesses [BDB]				the Contract between the DEPP and BDB,	
					as well as the downloading of the 2nd	
					tranche for ILM	
	Activity 3.1.2.2 Roll-out grants to farmers [BDB]	2025-12-30		5%	Contract is already for signature -	
					this activity is still due for next year	
	Activity 3.1.2.3: Monitor and assess performance of farmers awarded	2026-12-30		0%	this is due for 2026 but Contract with	
	grants [BDB]				the Bahamas Development Bank is already	
					for signature .	
4 Enhancing						
monitoring	Output 4.1.1: National Environmental Agricultural Production					MU
and	Information System developed and accessible through multi-					
knowledge	stakeholder operational platforms for use to improve decision making					
management	by technical professionals, farmers, practitioners and other					
systems for	stakeholders					
land	Activity 4.1.1.1: Conduct the NEAPIS Requirements Analysis	2025-02-28		0%	Contract with the University of the	
degradation					Bahamas was signed and the transfer of	
neutrality					the first tranche for mobilization fund	
assessment and					was done.	
anu agricultural	Activity 4.1.1.2: Design, develop and test NEAPIS	2025-12-30		5%	this is due for next year - but the	
production					hiring of consultant by UB is on going	
system	Activity 4.1.1.3: Implement/install, and configure NEAPIS	2025-12-30		5%	on going - hiring of consultant by UB is	
resilience					on process.	
assessment	Activity 4.1.1.4: NEAPIS Key Stakeholders Capacity Building	2025-11-30		5%	due for next year by UB	
and tracking	Output 4.1.2: Low-cost environmental/ agrometeorological systems					MU
related GEB	for land resource degradation and agro-climatic assessment and					
Indicators	accompanying capacity building designed and pilot-tested in six of the					
	target islands by researchers, students, technical professionals and					
	relevant community stakeholders for monitoring trends in land					
	degradation, food system resilience and GEBs at multiple scales					
	Activity 4.1.2.1: Conduct the Environmental-Agrometeorological	2024-05-30		5%	UB's delayed hiring of consultant who	

Component	Output/Activity	Expected completion	Implementation	onImplementation	on Progress rating justification, description of challenges faced and explanations for any delay	Progress Rating
		date	previous	current	, , , , ,	
			reporting	reporting		
			period (%)	period (%)		
	System Requirements Analysis				will initiated the actual analysis	
	Activity 4.1.2.2: Design, develop and test Environmental-	2024-08-30		10%	UB's delayed hiring of consultant to	
	Agrometeorological System				initiate this activity	
	Activity 4.1.2.3: Field Equipment Procurement, Installation and	2024-12-30		10%	UB's delayed hiring of consultant to	
	capacity building				initiate this activity- a joint meeting	
					is set for August 15, 2024	
	Activity 4.1.2.4: Implement, test and validate Environmental-	2024-12-30		5%	UB is still on the process of hiring	
	Agrometeorological System				their consultant for this activity	
	Output 4.2.1: Knowledge Management Strategy and Plan and					MS
	Communication Plan for the systematization, publication and					
	dissemination of best practices / lessons learned, and enhancement					
	of awareness using innovative technologies and digital tools					
	Activity 4.2.1.1 Develop and Implement a Knowledge Management	2025-03-30		5%	UB Contract signed - this is due for	
	Strategy and Knowledge Hub				2025	
	Activity 4.2.1.2 Develop and implement a Communications Plan.	2024-05-30		5%	Delay on the part of UB in hiring their	
					consultants	
	Output 4.2.2: Suite of at least 15 specific public awareness resources,					
	media outputs developed and made accessible.					
	Activity 4.2.2.1 Develop and implement a series of five (5) high quality	2025-04-30		10%	this is due for next year but a TOR for	
	short videos documenting implementation of SLM technologies				the Communications Officer is now being	
					develop	
	Activity 4.2.2.2 Develop and implement a three (3) set poster series	2024-10-30		15%	Poster designs are now being	
					conceptualized by collaborating partners	
					as a product of the farmer's training	
					being undertaken in the islands.	
	Activity 4.2.2.3 Develop three (3) sets of knowledge documentation	2025-05-30		5%	due for next year	
	on the specific experiences of Bahamian farmers					
	Activity 4.2.2.4 Throughout the project's lifetime, five (5) appearances	2026-12-30		0%	this is due for 2026	
	on radio programs					
	Output 4.2.3: Series of at least 10 knowledge sharing events for					
	exchanging lessons learned, information dissemination and					

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any delay	Rating
		date	previous	current		
			reporting	reporting		
			period (%)	period (%)		
	networking organized and facilitated					
	Activity 4.2.3.1 Organize and implement ten (10) knowledge sharing	2026-12-30		0%	due for 2026	
	events					
	Activity 4.2.3.2 Document the information shared at these exchanges	2026-12-30		0%	due for 2026	
	and use them to produce information for the knowledge hub					
	Activity 4.2.3.3 Produce one (1) synthesis type video capturing the	2026-12-30		0%	due for 2026	
	general information shared at the ten events					

The Task Manager will decide on the relevant level of disaggregation (i.e. either at the output or activity level).

4 Risks

4.1 Table A. Project management Risk

Please refer to the Risk Help Sheet for more details on rating

Risk Factor	EA Rating	TM Rating
1 Management structure - Roles and	Low	Low
responsibilities		
2 Governance structure - Oversight	Low	Low
3 Implementation schedule	Moderate	Moderate
4 Budget	Low	Low
5 Financial Management	Low	Low
6 Reporting	Low	Low
7 Capacity to deliver	Low	Low

If any of the risk factors is rated a Moderate or higher, please include it in Table B below

4.2 Table B. Risk-log

Implementation Status (Current PIR)

Insert ALL the risks identified either at CEO endorsement (inc. safeguards screening), previous/current PIRs, and MTRs. Use the last line to propose a suggested consolidated rating.

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	Current	Δ	Justification
	outputs	ED						PIR		
Limited policy level buy-in in respect to		М	L					L	\downarrow	After some series of local and
perceived priority and other competing										national orientations with key
national priorities.										stakeholders and key government
										offices - this risk is not of big concern
										considering the active representation
										of The Bahamas in the UNCCD.
Climate change and climate variability and		М	М					М	=	Coordination with the Office of the

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	Current	Δ	Justification
	outputs	ED						PIR		
natural disaster occurrence associated with										Prime Minister through the Climate
major hurricane. drought and extreme										Change Advisor in order to
weather events. with disruption of										complement with the contingency
institutional and project delivery processes.										plans of the government for disaster
loss or compromise of field investments.										preparedness
Imposition of COVID19 transmission		N/A	L					N/A	=	This is no longer of concern as the
mitigation measures (if crisis situation										situation as normalized in terms of
persists) and associated disruptions;										operations across all sectors
challenges potentially related to post-										
pandemic economic recovery in terms of										
changing policy and priorities. personnel and	1									
material deployment.										
Limited buy-in of farmers. producers.		M	M					М	=	The ongoing series of trainings being
practitioners and local communities to										conducted by both the CARDI and
adopt tools. methodologies and practices										IICA are designed to sensitize and
										foster buy-in by farmers. producers.
										practitioners and local communities
										with respect to the ILM Project and
										associated tools. methodologies and
										practices.
Lack of private sector participation		M	L					L	\downarrow	Participation from the private sector
										is anticipated to become more
										prominent in the next reporting
										period as greater coordination and
										network building are also developed.
Insecurity of land tenure /access that may		Н	Н					М	\downarrow	The formulation of a national policy
hamper authorization for on-site investment	:									framework on LDN with high-level
and continued investment post project.										policy engagement / endorsement is
										anticipated to address this risk.
Potential cost over-runs associated with		L	L					L	=	This will be reflected during
technology investment alternatives.										subsequent reporting periods and

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	Current	Δ	Justification
	outputs	ED						PIR		
										adaptive measures put in place as appropriate
Non-agreement on data management and data sharing protocols.		L	L					L		This will be monitored with subsequent reporting periods.
	M		М					М	=	

4.3 Table C. Outstanding Moderate, Significant, and High risks

Additional mitigation measures for the next periods

Risk	Actions decided during the	Actions effectively	What	When	By Whom
	previous reporting instance	undertaken this reporting			
	(PIRt-1, MTR, etc.)	period			
Climate change and climate		Coordination with the	Continued coordination	ongoing	PMU
variability and natural		Office of the Prime Minister	with the OPM/Climate		
disaster occurrence		through the Climate Change	Change Advisor with DEPP		
associated with major		Advisor in order to	management to ensure		
hurricane. drought and		complement with the	contingency plans are in		
extreme weather events.		contingency plans of the	place for continuity post-		
with disruption of		government for disaster	disaster		
institutional and project		preparedness			
delivery processes. loss or					
compromise of field					
investments.					
Limited buy-in of farmers.		Conducting local	the collaborating	October 2023-April 2024	PMU. BAMSI. CARDI. IICA
producers. practitioners		orientations and	institutions are moving in		
and local communities to		coordination with existing	the field in a collective		
adopt tools. methodologies		farmers organizations in Cat	manner in order to deliver		
and practices		Island. Andros. Abaco.	the ILM message in a clear		
		Eleuthera and Grand	and wholistic manner		
		Bahama			

Risk	Actions decided during the	Actions effectively	What	When	By Whom
	previous reporting instance	undertaken this reporting			
	(PIRt-1, MTR, etc.)	period			
Insecurity of land tenure		Community Organizing and	Education and capacitating	November 2023-July 2024	Project Stakeholders and
/access that may hamper		communication with local	farmers about the objective		PMU
authorization for on-site		leaders of farmers	and long term results of the		
investment and continued		organizations	project mitigates		
investment post project			insecurities and doubts on		
			perceived investment plans		
Implementation schedule		The PMU has stepped up its	Continued close oversight	ongoing	PMU. BAMSI. CARDI. IICA
		guidance and oversight of	of the main collaborating		
		the main collaborating	partners in the project.		
		partners in the project. This	Convening technical		
		has been through bilateral	coordination meetings and		
		engagements and	updates to the project		
		facilitating joint	steering committee for		
		coordination among the	mitigative actions as		
		partners.	needed.		

High Risk (H): There is a probability of greater than 75% that assumptions may fail to hold or materialize, and/or the project may face high risks. Significant Risk (S): There is a probability of between 51% and 75% that assumptions may fail to hold and/or the project may face substantial risks. Moderate Risk (M): There is a probability of between 26% and 50% that assumptions may fail to hold or materialize, and/or the project may face only modest risks. Low Risk (L): There is a probability of up to 25% that assumptions may fail to hold or materialize, and/or the project may face only modest risks.

5 Amendment - GeoSpatial

Project Minor Amendments

Minor amendments are changes to the project design or implementation that do not have significant impact on the project objectives or scope, or an increase of the GEF project financing up to 5% as described in Annex 9 of the Project and Program Cycle Policy Guidelines. Please tick each category for which a change occurred in the fiscal year of reporting and provide a description of the change that occurred in the textbox. You may attach supporting document as appropriate

5.1 Table A: Listing of all Minor Amendment (TM)

Minor Amendments	Changes	
Results Framework:	No	
Components and Cost:	No	
Institutional and implementation arranger	ments: No	
Financial Management:	No	
Implementation Schedule:		
Executing Entity:	No	
Executing Entity Category:	No	
Minor project objective change:	No	
Safeguards:	No	
Risk analysis:	No	
Increase of GEF financing up to 5%:	No	
Location of project activity:	No	
Other:	No	

Minor amendments

5.2 Table B: History of project revisions and/or extensions (TM)

Version	Туре	Signed/Approved by UNEP	Entry Into Force (last	Agreement Expiry Date	Main changes
			signature Date)		introduced in this
					revision
Original signed agreement		2022-11-15	2022-11-16	2027-09-30	

GEO Location Information:

The Location Name, Latitude and Longitude are required fields insofar as an Agency chooses to enter a project location under the set format. The Geo Name ID is required in instances where the location is not exact, such as in the case of a city, as opposed to the exact site of a physical infrastructure. The Location & Activity Description fields are optional. Project longitude and latitude must follow the Decimal Degrees WGS84 format and Agencies are encouraged to use at least four decimal points for greater accuracy. Users may add as many locations as appropriate. Web mapping applications such as OpenStreetMap or GeoNames use this format. Consider using a conversion tool as needed, such as: https://coordinates-converter.com Please see the Geocoding User Guide by clicking here

Location Name	Latitude	Longitude	GEO Name ID	Location Description	Activity Description
New Providence	25.0186	-77.4054		Gladstone road Near Jubilee sub division	Varied mix of farming enterprises
New Providence	25.0071	-77.3831		Cowpen Road area	Varied mix of farming enterprises
Abaco	23.0376	-74.9007		Central Abaco	Large-scale farming investments
Andros Island	25.0093	-78.0327		North Andros - Mastic Point settlement. Nicholls town	Large-scale farming investments
Grand Bahama	26.6543	-78.1927		general geography - High Rock to Pelican Point	Varied mix of farming enterprises
Eleuthera	25.4877	-76.7258		The Bluff Settlement area	Varied mix of farming enterprises
Eleuthera	25.4524	-76.6629		Upper Bogue area	Varied mix of farming enterprises
Eleuthera	25.3688	-76.5208		Gregory Town to Alice Town general area	Varied mix of farming enterprises
Eleuthera	24.9087	-76.1822		Tarpum Head area	Varied mix of farming enterprises
Cat Island	24.3452	-75.4773		overall geography of island	Varied mix of farming enterprises; regenerative farming
Long Island	23.0376	-74.9007		overall geography of island	Varied mix of farming enterprises

Please provide any further geo-referenced information and map where the project interventions is taking place as appropriate. *

Detailed and accurate maps related to the ILM project interventions in 7 covered islands are yet to be finalized based from the on going assessments and surveys being conducted by partner collaborating institutions. The map of the exact project locations will be available on the next reporting period.

[Annex any linked geospatial file]

Additional Supporting Documents:

Filename	File Uploaded By	File Uploaded At	
Cabinet Paper-UNCCD-NAP -ILMProject	Executing Agency	2024-08-08 14:58:12	<u>Download</u>
July 2024 - Draft.docx			
National POlicy Instruments on	Executing Agency	2024-08-08 14:55:59	<u>Download</u>
SLM_Bahamas.pptx			
FINAL_National Land Assessment Report	Executing Agency	2024-08-07 17:16:36	<u>Download</u>
Bahamas.pdf			
FINAL_ Bahamas Aligned NAP.pdf	Executing Agency	2024-08-07 17:16:24	<u>Download</u>