

# **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

<b>GEF ID:</b> 10428	Umoja WBS:SB-016241	
SMA IPMR ID:43944	Grant ID:S1-32GFL-000647	
Project Short Title:		
Mauritania CBIT		
Project Title:		
Strengthening Mauritania's national capacity for transp	parency and ambitious climate reporting	
Duration months planned:	36	
Duration months age:	23	
Project Type:	Medium Sized Project (MSP)	
Parent Programme if child project:		
Project Scope:	National	
Region:	Africa	
Countries:	Mauritania	
GEF Focal Area(s):	Climate Change Mitigation	
GEF financing amount:	\$ 1,102,200.00	
Co-financing amount:	\$ 161,450.00	
Date of CEO Endorsement/Approval:	2021-11-19	
UNEP Project Approval Date:	2022-06-01	
Start of Implementation (PCA entering into force):	2022-07-06	
Date of Inception Workshop, if available:		
Date of First Disbursement:	2022-09-02	
Total disbursement as of 30 June 2024:	\$ 200,000.00	
Total expenditure as of 30 June:	\$ 0.00	

Midterm undertaken?:	n/a
Actual Mid-Term Date, if taken:	
Expected Mid-Term Date, if not taken:	
Completion Date Planned - Original PCA:	2025-08-31
Completion Date Revised - Current PCA:	2027-06-30
Expected Terminal Evaluation Date:	2027-12-31
Expected Financial Closure Date:	2028-06-30

#### 1.2 Project Description

**Project objective**: Strengthen Mauritania's capacities in climate transparency, according to the Enhanced Transparency Framework (ETF) under the Paris Agreement and thereby achieve its sustainable low-carbon development goals.

**Component 1:** Strengthening Mauritania's capacity to collect and process climate change data into useful information for policy-making and reporting to the United Nations Framework Convention on Climate Change (UNFCCC).

**Expected Outcome**: Mauritania improves its Monitoring, Reporting and Verification (MRV) system and institutional capacity to comply with the Enhanced Transparency Framework.

Executing Agency: Ministry of Environment (ME)

#### 1.3 Project Contacts

Division(s) Implementing the project	Climate Change Division
Name of co-implementing Agency	
Executing Agency (ies)	Coordination Unit of the National Climate Change Program - CCPNCC - MEDD
names of Other Project Partners	N/A
UNEP Portfolio Manager(s)	Asher Lessels
UNEP Task Manager(s)	Julien Lheureux
UNEP Budget/Finance Officer	Fatma Twahir

UNEP Support Assistants	Hassan Coulibaly
Manager/Representative	Moussa Ba
Project Manager	Sidi Mohamed Ould Moine
Finance Manager	Moussa Beye
Communications Lead, if relevant	N/A

## **2 Overview of Project Status**

#### 2.1 UNEP PoW & UN

UNEP Current Subprogramme(s)	UNEP Current Subprogramme(s): Thematic: Climate action subprogramme		
UNEP previous	N/A		
Subprogramme(s):			
PoW Indicator(s):	Climate: (iii) Number of national, subnational and private-sector actors reporting under the enhanced transparency		
	arrangements of the Paris Agreement with UNEP support.		
UNSDCF/UNDAF linkages	The United Nations Development Assistance Framework signed with Mauritania for the period 2018-2022 rests on three pillars, namely		
	(i) Promoting strong, sustainable and inclusive growth, (ii) The human capital and basic social services and (iii) Strengthening governance		
	in all its dimensions. The CBIT project will contribute to all three pillars.		
Link to relevant SDG Goals	Goal 13: Take urgent action to combat climate change and its impacts		
Link to relevant SDG Targets:	13.3 Improve education, awareness-raising and human and institutional capacity on climate change mitigation, adaptation,		
	impact reduction and early warning		

#### 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 Value			
Indicators	Mid-term	End-of-project	Total Target	Materialized to date
11- People benefitting from GEF-financed	N/A	120	120	Too early to assess. The
investments				implementation of project activities
				will start in Q3 2024.

Implementation Status 2023: 2nd 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	2nd PIR	S	S	M
FY 2023	1st PIR		U	S

FY 2022		
FY 2021		
FY 2020		
FY 2019		
FY 2018		
FY 2017		
FY 2016		
FY 2015		

#### **Summary of status**

#### Rating towards outcomes:

Following nearly 2 years of administrative challenges, the Ministry of Environment (Executing Agency) has managed to establish the Project Manager Unit (PMU), including the recruitment of the Project Manager (PM) in April 2024. A workplan and budget revision were prepared to reflect the delays incurred and set new completion dates for the different project outputs and deliverables, aiming for a revised project completion by 30 June 2027. The budget and workplan revisions No. 1 were subsequently approved by UNEP in May 2024.

Since the project is only at the very beginning of its implementation, it is of course too early to measure progress against the achievement of the project's Outcome and its associated end-of-project target. It is however likely the project will now be able to achieve its targets by the time it reaches the updated technical completion date (30 June 2027), since the critical obstacles previously hindering project implementation have now been overcome. For this reason, the rating towards the likelihood of achieving the expected Outcome is "Satisfactory".

#### Rating towards outputs:

As explained above, the Ministry of Environment has recently hired the Project Manager (April 2024) and a revised workplan has been prepared to factor in the delays incurred. The PMU will now start hiring the experts that will be producing the project deliverables. Based on the workplan revision 1, the implementation of project substantive activities is expected to start in Q3 2024.

While implementation of project activities hasn't started yet, the PMU has prepared a revised workplan with new completion dates for all project outputs and deliverables. The project is currently on track with the timelines set out in the revised workplan. As such, the project's implementation progress is rated "Satisfactory".

#### Overall risk rating:

The Ministry of Environment has prepared a revised workplan and budget to factor in the delays incurred. However, in order to meet the revised targets, the Project Management Unit will need to swiftly conduct the recruitment process of the expert to work under Outputs 1.1 and 1.2. Shall the Project Management Unit face any delays in this process, this could have an adverse impact on the overall project implementation timetable. As such, the project is now rated at "Moderate" risk.

Section 4 of the 2024 PIR provides an update on the actions undertaken to mitigate the risk that had been identified in the 2023 PIR as well as an action plan for the risk identified above.

#### 2.4 Co Finance

Planned Co-	\$ 161,450
finance:	
Actual to date:	
Progress	Justify progress in terms of materialization of expected co-finance. State any relevant challenges:
	Too early to assess. The Ministry has hired the Project Manager in April 2024 and activities are planned to start in Q3 2024. The 1st co-finance report will
	be prepared by the Ministry of Environment as part of the 2025 PIR process.

#### 2.5. Stakeholder

Date of project steering	2024-09-30
committee meeting	
Stakeholder engagement (will be	Due to delays in setting up the Project Management Unit, the implementation of project activities will only start in Q3 2024, including
uploaded to GEF Portal)	the organization of the inception workshop and the 1st PSC meeting.

## 2.6. Gender

Does the project have a gender	Yes
action plan?	
Gender mainstreaming (will be	Due to delays in setting up the Project Management Unit, the implementation of project activities will only start in Q3 2024.
uploaded to GEF Portal):	

### 2.7. ESSM

Moderate/High risk projects (in	Was the project classified as moderate/high risk CEO Endorsement/Approval Stage?
terms of Environmental and	No
social safeguards)	If yes, what specific safeguard risks were identified in the SRIF/ESERN?
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	Has the project received complaints related to social and/or environmental impacts (actual or potential) during the reporting period?
related to social and/or	No
environmental impacts	If yes, please describe the complaint(s) or grievance(s) in detail, including the status, significance, who was involved and what actions
	were taken?
	N/A
Environmental and social	
safeguards management	This project was rated at "Low" safeguard risk category as it mainly focuses on normative issues, i.e., institutional capacity building
	toward improved GHG inventories and reporting on NDC, so the government meets the transparency requirements on the climate
	change commitments and reports the progress in a reliable manner.

## 2.8. KM/Learning

Knowledge activities and	Due to delays in setting up the Project Management Unit, the implementation of project activities will now start in Q3 2024. Knowledge
products	products will therefore start being generated in the next reporting period.
Main learning during the period	N/A

### 2.9. Stories

Stories to be	N/A
shared	

## **3 Performance**

## **3.1** Rating of progress towards achieving the project outcomes

Project Objective and Outcomes	Indicator		Mid-Term Target or Milestones	Project Target	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
Strengthen Mauritania's capacities in climate transparency, according to the Enhanced Transparency Framework (ETF) under the Paris Agreement and thereby achieve its sustainable low-carbon development goals	Indicator A: # of institutions that have the capacity (institutional, technical, and human capacities) to collect and process climate change data into useful information for policymaking and reporting to the UNFCCC under an enhanced transparency framework	A: 0		End-of- project target A: 8 institutions listed in the footnote are able to collect and process climate information for decision making and reporting:		The implementation of project activities is just starting. The Project Management Unit has been established and a workplan / budget revision 1 has been prepared and approved to reflect the delays incurred. The conditions are now in place to start the implementation of project activities to meet this end of project target. It is therefore likely this end-of-project target will be met by the time the project reaches technical completion.	S
	Indicator B: Qualitative assessment of institutional capacity for transparency- related activitiesBased on the GEF 1-4 rating scale, outlined in Annex III of the CBIT's Programming Directions** Indicator C: Number of direct beneficiaries disaggregated by gender as co-benefit of GEF investment(GEF Core Indicator	Baseline B: 2 Baseline C: 0	N/A	End-of- project target B: Rating: 4 (+2) End-of- project target C: 42 women	2 (unchanged)	See comment above.  See comment above.	S

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)		
	11)			78 men			
				(120 in			
				total)			
Outcome 1.1: Mauritania improves	Indicator 1.1: Qualitative rating	Baseline	N/A	End-of-	3 (unchanged)	See comment above.	S
its Monitoring, Reporting and	of the national GHG inventory	1.1:		project			
Verification (MRV) system and	reporting in its ability to track	Rating:		target 1.1:			
institutional capacity to comply with	GHG emission from the key	3		Rating: 6			
the Enhanced Transparency	sectors Based on the GEF 1-10			(+3)			
Framework	rating scale, outlined in Annex III						
	of the CBIT's Programming						
	Directions**						
	Indicator 1.2: Number of	Baseline	0	End-of-	0	See comment above.	S
	stakeholders (sectoral focal	B:		project			
	points), using training and tools	Rating:		target 1.2:			
	provided to elaborate climate	2		26, of			
	change policies and reports on			which 17			
	NDC activities required by			men and 9			
	UNFCCC in line with PA			women			
	requirements.						

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

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 (%)		
1	Output 1.1: National institutions strengthened to coordinate, manage	2025-11-30	0%	0%	The experts to work on the deliverables	S
COMPONENT	and report transparently on implemented climate change activities				under this output are currently under	
1:					recruitment. The work under this output	
Strengthening					is planned to start in Q4 2024.	
Mauritania's	Deliverable 1.1.1: One assessment report by the senior expert on	2025-01-31	0%	0%	See comment above	S
capacity to	institutional and technical gaps and barriers on the MRV thematic					
collect and	areas GHG inventory, mitigation and adaptation inclusive of gender					
process	considerations in climate reporting.					
climate	Deliverable 1.1.2: One stakeholder consultation report from national	2025-02-28	0%	0%	See comment above	S
change data	expert supporting the senior expert on assessment of institutional and					
into useful	technical gaps and barriers, one each on the MRV thematic areas GHG					
information	inventory, mitigation and adaptation inclusive of gender					
for policy-	considerations in climate reporting.					
making and	Deliverable 1.1.3: One consolidated final assessment report based on	2025-03-31	0%	0%	See comment above	S
reporting to	validation workshop results, on the MRV thematic areas of GHG					
the United	inventory, mitigation and adaptation inclusive of gender					
Nations	considerations in climate reporting.					
Framework	Deliverable 1.1.4: Draft proposal on institutional arrangements and	2025-06-30	0%	0%	See comment above	S
Convention	formal legal frameworks, for the thematic areas GHG inventory,					
on Climate	mitigation and adaptation, including support received and needed for					
Change	the 5 NDC themes.					
(UNFCCC)	Deliverable 1.1.5: Reports on stakeholder consultations to inform the	2025-05-31	0%	0%	See comment above	S
	draft proposal on institutional arrangements and formal legal					
	frameworks, one each for the thematic areas GHG inventory,					
	mitigation and adaptation, including support received and needed for					
	the above 5 NDC themes.					
	Deliverable 1.1.6: Draft proposals on gender integration in the	2025-06-30	0%	0%	See comment above	S

Component	Output/Activity	completion date	status as of previous reporting	· ·	Progress rating justification, description of challenges faced and explanations for any delay	Progress Rating
	institutional arrangements and formal legal frameworks, one each for the thematic areas GHG inventory, mitigation and adaptation, including support received and needed for the above 5 NDC themes.					
	Deliverable 1.1.7: Final institutional arrangements and legal frameworks, including gender integration, validated during a stakeholder workshop, submitted to Government for adoption.	2025-08-31	0%	0%	See comment above	S
	Deliverable 1.1.8: Draft proposal on establishment of Modalities, Procedures and Guidelines prepared and shared with stakeholders, for the thematic areas GHG inventory, mitigation and adaptation, including support received and needed	2025-08-31	0%	0%	See comment above	S
	Deliverable 1.1.9: Stakeholder consultation reports to inform the draft proposal on establishment of Modalities, Procedures and Guidelines, for the thematic areas GHG inventory, mitigation and adaptation, including support received and needed	2025-06-30	0%	0%	See comment above	S
	Deliverable 1.1.10: Final Modalities, Procedures and Guidelines, validated during a stakeholder workshop, submitted to Government for adoption	2025-11-30	0%	0%	See comment above	S
	Output 1.2: Technical support, training and tools provided to the country to submit transparent, consistent, comparable, complete and accurate greenhouse gas (GHG) inventories	2026-04-30	0%	0%	The experts to work on the deliverables under this output will be recruited in Q4 of year 2024. The work under this output is planned to start in year 2025.	S
	Deliverable 1.2.1: Drafts of adapted tools and templates, and protocols for the 4 IPCC sectors Energy, IPPU, AFOLU and Waste	2025-08-31	0%	0%	See comment above	S
	Deliverable 1.2.2: Collected activity data and information such as plant specifications and process technologies reflecting national circumstances for activity areas submitted to international consultant for adapting tools, templates and protocols for the 4 IPCC sectors	2025-08-31	0%	0%	See comment above	S
	Deliverable 1.2.3: Final adapted tools, templates and protocols for the 4 IPCC sectors after validation during a workshop with sectoral actors	2025-10-31	0%	0%	See comment above	S

omponent	Output/Activity	Expected	Implementation	-	Progress rating justification, description of	Progress	
			status as of	status as of	challenges faced and explanations for any delay	Rating	
			previous	current			
			reporting	reporting			
			period (%)	period (%)			
	Deliverable 1.2.4: Training workshop reports on the use of the final		0%	0%	See comment above	S	
	version of adapted tools and templates, and protocols for the 4 IPCC						
	sectors.						
	Deliverable 1.2.5: Functional centralized data sharing platform	2025-11-30	0%	0%	See comment above	S	
	Deliverable 1.2.6: Training workshop report, including materials on	2025-12-31	0%	0%	See comment above	S	
	how to use the centralized data sharing platform for GHG inventories						
	Deliverable 1.2.7: Assessment reports on data needs and	2025-10-31	0%	0%	See comment above	S	
	methodologies for developing country specific emission factors, one						
	each for the livestock and land categories, including land cover maps						
	and land use change by area between the 6 IPCC land classes of the						
	country.						
	Deliverable 1.2.8: Data and information for developing country	2025-10-31	0	0	See comment above.	S	
	specific stock and emission factors on livestock (cattle and / camels)						
	population for the country, and LULUCF, land cover maps and land use						
	change by area between the 6 IPCC land classes of the country						
	Deliverable 1.2.9: Validation workshop report on data collected and	2025-12-31	0%	0%	See comment above	S	
	methodologies for developing national stock and emission factors for						
	livestock and land sectors, including land cover maps and land use						
	change by area between the 6 IPCC land classes of the country.						
	Deliverable 1.2.10: Training workshop reports on developing national	2026-02-28	0%	0%	See comment above	S	
	stock and emission factors for the livestock, LULUCF and use of GIS						
	technology for tracking land use changes and determine livestock						
	population						
	Deliverable 1.2.11: Training materials and training workshop reports	2026-02-28	3 0%	0%	See comment above	S	
	on MRV GHG emissions, including an improvement plan (based on						
	IPCC 2006 Guidelines) for the 4 IPCC sectors						
	Deliverable 1.2.12: Share lessons learned and good practices on the	2026-04-30	0%	0%	See comment above	S	
	development of MRV emissions on the CBIT Coordination platform						
	Output 1.3: Technical support, training and tools provided to the	2027-04-30	0%	0%	The experts to work on the deliverables	S	

Component	Country to track Nationally Determined Contributions (NDCs) on Mitigation, Adaptation & Vulnerability and support needed and received		status as of	status as of	Progress rating justification, description of challenges faced and explanations for any delay	Progress Rating	
			previous reporting period (%)	current reporting period (%)			
					under this output will be recruited in Q1 of year 2025. The work under this output is planned to start in year 2025.		
	Deliverable 1.3.1: Draft templates and guidelines developed and shared with stakeholders for tracking NDC mitigation and adaptation actions including support received and needed	2025-08-31	. 0%	0%	See comment above	S	
	Deliverable 1.3.2: Stakeholder consultation reports on data and information required to develop templates and guidelines for tracking NDC mitigation and adaptation actions including support received and needed		0%	0%	See comment above	S	
	Deliverable 1.3.3: Final templates and guidelines post validation workshop on data and information required for tracking NDC mitigation and adaptation actions including support received and needed	2025-11-30	0%	0%	See comment above	S	
	Deliverable 1.3.4: Training workshop reports on the use of templates and guidelines on data and information required for tracking NDC mitigation and adaptation actions including support received and needed	2026-01-31	. 0%	0%	See comment above	S	
	Deliverable 1.3.5: Report post integration of NDC mitigation and adaptation templates and guidelines in the data sharing network.	2026-02-28	0%	0%	See comment above	S	
	Deliverable 1.3.6: Training workshop reports on how to use the online data sharing network for NDC tracking and final version of the operation manual		. 0%	0%	See comment above	S	
	Deliverable 1.3.7: Draft verification manual	2023-03-31	. 0%	0%	See comment above	S	
	Deliverable 1.3.8: Stakeholder consultation workshop reports for validating draft verification manual	2026-04-30	0%	0%	See comment above	S	
	Deliverable 1.3.9: Training and dissemination workshop report, and sharing of final version of verification manual	2026-06-30	0%	0%	See Comments above	S	
	Deliverable 1.3.10: MRV system prototypes for mitigation in the	2026-07-31	. 0%	0%	See comment above	S	

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 (%)		
	energy sector, and both mitigation and adaptation in the Agriculture					
	(Livestock) sectors.					
	Deliverable 1.3.11: Report on assistance provided by national expert	2026-07-31	0%	0%	See comment above	S
	to design, develop, implement and upscale the MRV prototypes for					
	mitigation in the energy sector, and both mitigation and adaptation in					
	the Agriculture (Livestock) sectors.					
	Deliverable 1.3.12: Training and validation workshop reports, one	2026-08-31	0%	0%	See comment above	S
	each for mitigation and adaptation, on design and development, and					
	implementation and upscaling of the MRV system prototypes					
	Deliverable 1.3.13: Training programmes and training materials to	2027-03-31	0%	0%	See comment above	S
	engage stakeholders and policymakers on tracking and reporting on					
	NDC mitigation and adaptation actions for all sectors, including					
	support received and needed					
	Deliverable 1.3.14: 2 Training workshop reports on the appropriation	2027-03-31	0%	0%	See comment above	S
	of technical skills to use the centralized data sharing platform to					
	upload data and other information for tracking NDC mitigation and					
	adaptation actions for all sectors, including support received and					
	needed					
	Deliverable 1.3.15: Share lessons learned and good practices on the	2027-04-30	0%	0%	See comment above	S
	system developed for tracking NDC actions on the CBIT Coordination					
	platform					

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	Moderate				
3 Implementation schedule	Low	Low				
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		
Insufficient high-level political will and	ALL	М	S	L				L	$\downarrow$	The Ministry has managed to set up
commitment										the Project Management Unit and to
										hire the Project Manager. This risk
										level has therefore been reduced to

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	Current	Δ	Justification
	outputs	ED						PIR		
										Low.
COVID-19 Pandemic slows down project	ALL	М	L	L				L	=	The Covid-19 pandemic is over. This is
implementation										no longer a risk.
Climate change impacts such as extreme	ALL	М	N/A	N/A				N/A		Too early to assess this risk since
weather events could affect internet										activities implementation to start in
connectivity and the safe storage of data										Q3 2024.
Data availability and accessibility constraints	ALL	М	N/A	N/A				N/A		Too early to assess this risk since
										activities implementation to start in
										Q3 2024.
Insufficient institutional coordination	ALL	M	N/A	N/A				N/A		Too early to assess this risk since
										activities implementation to start in
										Q3 2024.
Limited sustainability of project impact. due	ALL	M	N/A	N/A				N/A		Too early to assess this risk since
to reliance on external experts										activities implementation to start in
										Q3 2024.
Inertia on institutional buy-in	ALL	M	N/A	N/A				N/A		Too early to assess this risk since
										activities implementation to start in
				1						Q3 2024.
Private sector actors not willing to	ALL	M	N/A	N/A				N/A		Too early to assess this risk since
cooperate with the project by providing										activities implementation to start in
information and engaging in project										Q3 2024.
activities										
2023 Risk: The MEDD has experienced	ALL	N/A	S	L				L	$\downarrow$	The Ministry of Environment has
challenges in the process of hiring a Project										hired a Project Manager in April
Manager. leading to over 10 months of										2024. This risk level has been reduced
delay compared to the original workplan		N1 / C	N1 / A	N 4				N 4		to Low.
2024 Risk: Delays in setting up the PMU.	ALL	N/A	N/A	М				M		The Project Management Unit needs to finalize the recruitment of the
kicking off the project and in recruiting the										
experts expected to work under outputs 1.1										Finance and Administrative Assistant.

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	Current	Δ	Justification
	outputs	ED						PIR		
and 1.2										the Technical Advisor. and to
										organize the project's inception
										workshop and PSC meeting as soon
										as possible. In addition. the Project
										Management Unit should also engage
										quickly in the preparation of TORs.
										advertisements and recruitment of
										the experts expected to deliver the
										work under Output 1.1 and Output
										1.2 to avoid incurring delays vis-à-vis
										the workplan revision 1. Given that
										the country has undergone general
										elections in June 2024. it is possible
										that these activities may experience a
										bit of delays. This risk is rated as
										Moderate.
			S					М	$\downarrow$	

## 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			
2023 Risks					
The MEDD has experienced	Action 1 [2023]:MEDD to	Action completed.The	N/A		
challenges in the process of	send to UNEP a formal	Project Manager was hired			
hiring a Project Manager.	communication on the	in April 2024. Activities will			
leading to over 10 months	desired way forward for	now effectively start			

Risk	Actions decided during the	Actions effectively	What	When	By Whom
	previous reporting instance	undertaken this reporting			
	(PIRt-1, MTR, etc.)	period			
of delay compared to the	executing the project (i.e.	implementation in Q3 2024.			
original workplan	re-starting the hiring				
	process of the Project				
	Manager. or delegating the				
	authority of project				
	execution to a third-party				
	entity) before end of				
	September 2023. with an				
	aim to effectively start				
	implementation of the				
	project activities no later				
	than 1st January 2024.				
	Action 2 [2023]:Once the	Action completed.A budget	N/A		
	PM is hired. a revision of	and workplan revision No. 1			
	the budget and the	were prepared jointly			
	workplan will need to be	between the Ministry and			
	prepared to set new	UNEP. with the new			
	timelines and completion	tentative completion date			
	dates for the project	30 June 2027. The revision			
	outputs and deliverables.	was approved by UNEP on			
	The workplan / budget	17 May 2024.			
	revisions shall be submitted				
	to UNEP for review by end				
	of November 2023.				
2024 Risks					
Delays in setting up the	N/A	N/A	Action 1 [2024]: The Project	15 September 2024	PMU
PMU. kicking off the project			Management Unit (PMU)		
and in recruiting the experts			shall finalize the		

Risk	Actions decided during the	Actions effectively	What	When	By Whom
	previous reporting instance	undertaken this reporting			
	(PIRt-1, MTR, etc.)	period			
expected to work under			recruitment of the Financial		
outputs 1.1 and 1.2			and Administrative		
			Assistant and the Technical		
			Advisor before mid-		
			September 2024.		
			Action 2 [2024]: The PMU	30 September 2024	PMU
			shall organize the project's		
			inception workshop and 1st		
			PSC meeting before the end		
			of September 2024.		
			Action 3 [2024]:The Project	30 September 2024	Project Manager
			Manager needs to prepare		
			the TORs for the experts		
			working under Output 1.1		
			and advertised for the		
			positions during the month		
			of September 2024.		
			Action 4 [2024]:The Project	30 November 2024	Project Manager
			Manager needs to prepare		
			the TORs for the experts		
			working under Output 1.2		
			and advertised for the		
			positions during the month		
			of November 2024. latest.		

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:	Yes
Institutional and implementation arrangements:	No
Financial Management:	No
Implementation Schedule:	
Executing Entity:	
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

Components and costs: given the delays in setting up the Project Management Unit, the project has undergone a complete revision of the budget and to rephase the unspent funds from 2022 and 2023 to years 2024, 2025, 2026 and 2027. However, the budget allocated to each project output remains the same.

Implementation schedule: given the delays in setting up the Project Management Unit, the project has undergone a complete revision of workplan to update the outputs / deliverable completion dates. The new technical completion date is now 30 June 2027.

### 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 legal instrument		2022-06-01	2022-07-06	2026-08-31	
Revision 1	Revision	2024-05-17	2024-05-31	2028-06-30	Given the delays in
					setting up the Project
					Management Unit. the
					project has undergone a
					complete revision of the
					budget and workplan to
					rephase the budget and
					update the outputs /
					deliverable completion
					dates. The new technical
					completion date is now
					30 June 2027.

**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
Nouakchott.	18.08581	-15.9785	2377450		
Mauritania					

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

[Annex any linked geospatial file]