N 💮 gramme			PIR Fiscal Year 2022 to 30 June 20		
tification roject details					
roject details					
GEF ID		9551	SMA IPMR ID		32GFL11207-14AC0003-SB-009605
Project Short Title		GEF Illegal Wildlife - South Sudan	Grant ID		32GFL11207-14AC0003-SB-009605
			Umoja WBS		32GFL11207-14AC0003-SB-009605
Project Type	A	Full Sized Project (FSP)	Duration months	Planned	48 months
Parent Programme if child project GEF Focal Area(s)		GEF 6 strategic long-term objective: BD-2 Program 3: Preventing the Extinction of Known Threatened Species • Outcome 3.1: Reduction in rates of poaching of rhinos and elephants and other threatened species and increase in arrests and convictions	Completion Date	Age Planned -original PCA	37.0 months 48 months 1 October 2019- 30 Sep 2023
Project Scope	$\mathbf{A}$	National		Revised - Current PCA	48 Months Until 30 June 2027
				Ι	
Region	$\mathbf{A}$	Africa	Date of CEO Endors	ement/Approval	11th December 2019
Countries		Republic of South Sudan	UNEP Project Appro	val Date (on Decision Sheet)	28-Aug-20

Co-financing amount	Cash contribution from Ministry of Environment and Forestry: US\$ 3,500,000 In-kind contribution from Ministry of Environment and Forestry: US\$ 5,000,000 In kind contribution from the Ministry Wildlife Conservation and Tourism (MWCT) 3,000,000 Third party co-finance (cash): US\$ 0 Third party co-finance (in-kind): US\$ 652,000	Date of First Disbursement		24th June 2022
		Date of Inception Workshop, if available	-	27-Jun-22
Total disbursement as of 30 June	Component 1: USD 597,465	Midterm undertaken?	A	No
Total expenditure as of 30 June	USD 203,485	Actual Mid-term Date, if taken		None
		Expected Mid-Term Date, if not taken		30-Jun-24
		Expected Terminal Evaluation Date		30-Jun-27
		Expected Financial Closure Date		30-Dec-27

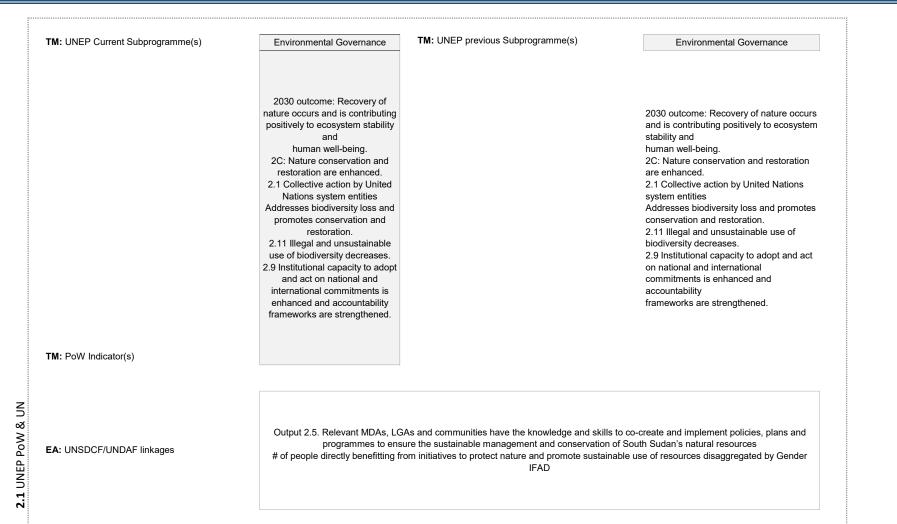
1.2 EA: Project description

To combat illegal wildlife trade by strengthening PA legislative and management systems through institutional strengthening, improved information management and monitoring, and community empowerment through both national and site level actions.

## 1.3 Project Contact

Division(s) Implementing the project	Ecosystem Division	Executing Agency(ies)	Regional Office for Africa
Name of co-implementing Agency	None	Names of Other Project Partners	Government of South Sudan: Ministry of Wildlife Conservation and Tourism Ministry of Environment and Forestry,Institute for Development, Ecology, Conservation and Cooperation (IDECC) Bureau of Statistics (BoS) SS Wildlife Society (Wsoc) SS Nature Conservation Organization (SSNCO)
TM: UNEP Portfolio Manager(s)	Ersin Esen	EA: Manager/Representative	Rose Mwebaza
TM: UNEP Task Manager(s)	Jane Nimpamya	EA: Project Manager	Robert Wabunoha
TM: UNEP Budget/Finance Officer	George Saddimbah	EA: Finance Manager	Fatou Ndoye
TM: UNEP Support/Assistant	Ruth Igamba	EA: Communications lead, if relevant	Fatou Ndoye

## 2- OVERVIEW OF PROJECT STATUS



EA: Link to relevant SDG Goals	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	<ul> <li>EA: Link to relevant SDG Targets</li> <li>15.5 Take urgent and significant action to reduce the degradation of natural habitats, halt the loss of biodiversity and, by 2020, protect and prevent the extinction of threatened species</li> <li>15.7 Take urgent action to end poaching and trafficking of protected species of flora and fauna and address both demand and supply of illegal wildlife products</li> </ul>		
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2 TM: GEF core or sub indicators targeted by the project as defined at CEO Endorsement/Approval, as well as results

O Indicators	Targe	Materialised to date		
	Mid-term	End-of-project	Total Target	
Indicators A sated or under improved management for conservation	1,246,221	2,492,441	2,492,441	to be reproted on after ICA ammendment
apes under improved practices (excluding protected	2,092,430	4,184,859	4,184,859	to be reproted on after ICA ammendment
voor voor voor voor voor voor voor voor	1,962	3,924	3924	to be reproted on after ICA ammendment
GEF				
0 V				
N V				
Implementation Status 2023	2nd PIR			

PIR #

Rating towards outcomes (DO) (section 3.1) Rating towards outputs (IP) (section 3.2)

Risk rating (section 4.2)

FY 2023	1st	S	S	L
FY 2022				
FY 2021				
FY 2020				
FY 2019				
FY 2018				
FY 2017				
FY 2016				
FY 2015				
112015				
<b>EA:</b> Summary of status (will be uploaded to GEF Portal)		recruited and some assigned from the M P The PMU has procured the project vehicles refrigerators Procuren The PMU has finalized and completed the backup to the Generator and borehole drill The project tea Support South Sudan accession to and in Capacity of key national and field level in Capacity of the information Manager Pro The team has also started the preparation plac Support to	nent Unit (PMU) at the Ministry of Wildlife Conservation an inistry of Wildlife Conservation and Tourism and the Minist implementation of Component. Procurement of Vehicles, Furniture, ICT Equipment's and Ap s, renovated the project office, furnished and procured also s at the Ministry of Wildlife Conservation and Tourism (MW ment for installation of Internet Service, Solar System and E e procurement processes for installation of Internet service ling with submersible pump, connection pipes and two wat of Wildlife Conservation and Tourism (MWCT) Headquart • Procurement of Individual Consultants: am has developed and advertised ToRs for consultants to complementation of Lusaka Agreement, CITES, CMS and the of Enforcement Network (HAWEN), nstitutions for implementing laws and policies for the effect are strengthened, hent unit within South Sudan Wildlife Service and staff from strengthened for implementation of laws and policies of or inaugural Project Steering Committee (PSC), Project Lai e in Mid-September. Identification of PSC members, draft Focal Points participation in Multilateral Environmental Agr n of CITES Scientific Authority to the Thirty Second Animal O 25 June 2023.	ry of Environment and Forestry to kick start the opliances: ICT equipment's which includes laptops, printers CT) Headquarters. Borehole Drilling: for whole building complete Solar System as a er storage tanks of 5000 liters each in the Ministry ters. onduct the following; ost benefit analysis of the Horn of Africa Wildlife tive management of wildlife and protected areas police/Judiciary involved in Wildlife Trade are C) Planning: unch, and Inception Workshop scheduled to take PSC ToRs. eements Meetings:

EA: Planned Co-finance	USD 12,152,000	EA: Actual to date:	430,000
EA: Justify progress in terms of materialization of expected co-finance. State any relevant challenges.	the staffs, staff time allocation to t had been recorded so far during th	support the implementation of the project as planned. The c he project, fuel for vehicles and meeting boards to deliver AB his reporting period. The exit of the two executing partners im and Forestry (MOEF) has since taken up the co-financing as g for Component 2 and 3.	BS project successfully. No any challenges pacted the co-financing agreement.
EA: Date of project steering committee meeting	The PSC is scheduled for First week of October 2023		
EA: Stakeholder engagement (will be uploaded to GEF Portal)	for the inaugural Project Steering	egular multi-stakeholder consultations, involving all relevant Committee (PSC), Project Launch, and Inception Workshop ation of PSC members and the drafting of PSC Terms of Ref	, which are scheduled to take place in Mid-
TM: Does the project have a gender action	No		
EA: Gender mainstreaming (will be uploaded to GEF Portal)		ticipation of both men and women in decision-making proces cilitating the attendance of the CITES Scientific Authority at n 14-25 June 2023.	
TM: Was the project classified as moderate/high risk at CEO	No	<b>TM</b> : Have any new social and/or environmental risks been identified during the reporting period?	No
<b>TM:</b> If yes, what specific safeguard risks were identified in the SRIF/ESERN?		<b>TM:</b> If yes, please describe the new risks, or changes	
<b>TM &amp; EA:</b> Has the project received complaints related to social and/or environmental impacts (actual or potential) during the reporting period?	No		
<b>TM &amp; EA:</b> If yes, please describe the complaint(s) or grievance(s) in detail including			
	Thorough environmental impact a	ssessments before implementing any capacity development itable benefit-sharing from conservation efforts to incentivize	

EA: Knowledge activities and products (will be uploaded to GEF Portal)	Training Workshops: Organizing training workshops for the South Sudan Wildlife Service, as well as staff from the police and judiciary involved in wildlife trade, and other relevant stakeholders. These workshops aim to enhance their understanding of wildlife conservation laws and policies, empowering them to effectively implement and enforce the regulations in place.
EA: Main learning during the period	Please attach a copy of any products Despite the delay in the project starting period, the project partners were able to kickstart the project inception phase through an integrated approach by bringing all the stakeholders in a series of planning meetings which lead to the by in and acceptance of all the
	project executing partners to actively participartion promotes sharing and exchange of information freely.



### 3. RATING PROJECT PERFORMANCE

3.1 Rating of progress towards achieving the project outcomes (Development Objectives)

Project objective and Outcomes	Indicator	Baseline level	Mid-Term Target or Milestones	End of Project Target	Progress as of current period (numeric, percentage, or binary entry only)	EA: Summary by the EA of attainment of the indicator & target as of 30 June	TM: Progress rati
jective Project Objective: To combat illegal wildlife trade by strengthening PA legislative and management systems through institutional strengthening, improved information management and monitoring, and community empowerment through both national and site level actions.							
tcome 1							
Outcome 1.1: Policies, laws and strategies for wildlife protection revised and harmonized.	# priority laws, regulations and policies established and under implementation.	Wildlife Conservation and Protected Areas Policy, the South Sudan Tourism Policy, South Sudan National Tourism Strategy and regulations have been adopted. However, The Wildlife Conservation and Protected Area Management Bill, 2015 intended to repeal the 2003 antional parks act is still undergoing second review and the Tourism Bill, 2013 being subjected review	Laws, regulations and policies and protocols are ready for approval following consultation with stakeholders.	All priority laws and policies are in place and being implemented.	30%	The focal person for CITES communicated to the CITES secretariat on the implementation of the ICWCC. Since South Sudan has not acceded to CITES, the project team is working to identify an expert to conduct the analysis.	S
Policies, laws and strategies for wildlife protection revised and harmonized.	Number of Priority laws, regulations and policies established and under implementation.	Wildlife Conservation and Protected Areas Policy, the South Sudan Tourism Policy, South Sudan National Tourism Strategy and regulations have been adopted. However, The Wildlife Conservation and Protected Area Management Bill, 2015 intended to repeal the 2003 antional parks act is still undergoing second still Tourism Bill, 2013 being subjected review	Laws, regulations, policies and protocols are ready for approval following consultation with stakeholders.	All priority laws and policies and place and being implemented	20%	Finalization of the policy brief on the Wildlife Conservation and Protected Areas' Bill 2022, Wildlife Policy 2022, Tourism Policy 2022, and Tourism Bill 2022 is the next step.	S

	Number of transboundary wildlife management protocols issued	There is one MOU with U		Protocols are in full implementation in various locations for transboundary cooperation PAs.	10%	The PMU has drafted a policy brief on the issues at stake that warrant trans-boundary protected area management, providing recommendations for the initiation of transboundary protected area management.	5
	Illegal Wildlife Trade Strategy in place and being implemented.	There is no Illegal Wildlife Trade Strategy in Place	Mid-term: Illegal Wildlife Trade Strategy is developed and implementation has started	End: Strategies are being fully implemented	10%	Pendging the Assessments	s
	CITES, the CMS/AEWA, Lusaka Agreement, and HAWEN have been acceded to, and South Sudan is fulfilling its obligations.	South Sudan has not acceded to any of the conventions	The responsible authorities are enlightened on importance of acceding to the Conventions and protocols.	South Sudan acceded to all the two conventions and get the agreements signed	20%	The process for recruitment of Consultants is ongoing • Terms of Reference (TOR) for consultancy developed covers CITES, CMS, Lusaka Agreement and HAWEN • Expression of Interest (EOI) was advertised. • Support participation of focal points to MEAS meetings	S
Outcome 1.2: Capacity development, coordination and awareness on wildlife protection enhanced	Training programs delivered measured through number of Trainings delivered.Number of staff in MWCT and other institutions trained	# Training programmes delivered in the last two years: 0 # Staff trained in target ministries over the last two years: 0	200/year	500/year	20%	The process for recruitment of Consultants to Assess the capacity of Staff at National and State levels. and development of Traning Plans/modules is ongoing •Terms of Reference (TOR) for consultancy developed •Expression of Interest (EOI) was advertised.	S
	Training programs delivered: Skills of the information management unit	No monitoring or measures in place to assess coordination or communications.	Equipment is in place and at least 4 training sessions delivered providing some basic knowledge and skills.	At least 8 training sessions are delivered and the unit has necessary knowledge and skills to effectively manage information.	20%	The process for recruitment of Consultants to Assess the Capacity of the Information Management System/Unit, Capacity of Police, Judicary involved in IWT is ongoing •Terms of Reference (TOR) for consultancy developed •Expression of Interest (EOI) was advertised.	S
	Level of coordination between PA management, local government authorities and Central Government.	No monitoring or measures in place to assess the level of local PA site community knowledge and attitude toward wildlife.	Frequency of communication and Coordination activities inclduing meetings increased by 50%	Frequency of communication and Coordination activities inclduing meetings increased by 100%	N/A	Pending Needs Assessments	N/A
	Level of community knowledge and attitude towards wildlife.	Initial assessment of level of local PA site community Knowledge and attitude towards wildlife	Communication, education, public awareness programs prepared and being implemeted. Regular scheduled events delivered and contacts made.	100 % increase in community members with knowledge	N/A	Pending Needs Assessments	N/A

	Increase score in METT scorecard.		Mid-term: METT scores				
		METT scores at PPG stage: 27	METT scores increased to 51.	End: METT scores increased to 78.	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
	Number of km patrolled by wildlife forces (foot +/or vehicle) Number of patrols carried out per month and distance covered	Between 2015-18, on average there have been: •Km patrolled on foot: 7,488 •Km patrolled in vehicle: 0 •Hours aerial surveys: 0	20% increased	End: 11,232. 50% increased effort.	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
	Number of law enforcement results – arrests, confiscations and convictions.	Between 2015-18, on average there have been: • Arrest: Lyear. • Confiscations of animal parts (elephont tusks): 115 kg/yr (at an average of kg/adult elephont tusk) • Number of animal parts confiscated (tusks): 5/yr. • Convictions: 0.5/yr.	Mid-term: 1st and 2nd year, anticipate improved law enforcement and an increase (to be determined) in arrests, confiscations and convictions.	conservation	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
		Between 2018-19, on average there have been: Between 2018-19, on average there have been: • Number of livestock (cattle and small ruminants) grazing in NNP and Buffer Zone: 350/yr. (about 100 cattle and 250 small ruminants).	Mid-term: 40% decrease.	End Term: 80% decrease over midterm results or stabilized at low levels	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
	Estimated population of elephant, hippo, Uganda kob, goliath heron, Africa clawless otter stabilized or increased.	Elephant: 125, Hippo 130, Uganda Kap: 516, African Clawless Otter: 20, (Population estimates are more than a decade old and initial estimates are requires as baselines).	Mid-Term: Stable or increasing population trend.	End Term: : Increased population trend.	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
Outcome 2.1: Park management and wildlife protection in Nimule NP improved.	neron, Ajnca clawless otter stabilized or increased. Amount of tourism revenues.	Between 2011-13, on average revenues have been USD 8,820/year. Highest revenues were attained in 2011-2013, when USD 8,820 was taken in per year.	Mid-term: Increase (to be determined) depending on stability of enabling factors.	Increase on midterm results	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A

		Between 2011-13, on average there were 70 SS resident visitors (South Sudanese)/yr. staying 2 days and 2 nights each visit; and 308 foreign visitors (both resident and non resident/yr. staying 2 days and 2 nights each visit.	Mid-Term: Increase (to be determined) depending on stability of enabling factors.	Increase on midterm results	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
	Number of MOUs and protocols developed, approved and being implemented.	For NNP, an MOU was initially drafted in 20xx. So far, xx meetings have been held (on average xx/year).	Mid-Term: Operational protocol is established; regular meetings; and joint patrols occurring.	End: MOU and protocol are functioning with regular joint activities.	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
	Number of km patrolled by RRU (foot +/or vehicle) and by aerial patrols for each PA and other key areas. (associated with rapid response capabilities)	The RRU does not exist.	Mid-term: 4 responses/year	End: 12 responses/year	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
	Number of law enforcement results – arrests, confiscations and convictions (Associated with rapid response Capabilities)	The RRU does not exist.	Mid-term: • Arrests: xx/year. • Confiscations of animal parts: xx kg/yr. • Number of animal parts confiscated (tusks, horn, meet, etc.): xx/yr. • Convictions: xx/yr.	50% increase over mid-term results.	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
	Number of km patrolled by wildlife forces (foot +/or vehicle) and by aerial patrols for each PA and other key areas. (associated with rapid response capabilities) hours coverage by aerial patrols.	The RRU does not exist.	Mid-term: 4 responses/year	End: 12 responses/year	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
	Number of law enforcement results- arrests, confiscations and convictions. (associated with rapid response capabilities)	The RRU does not exist.	Mid Term: •Arrests: xx/year. •Confiscations of animal parts: xx kg/yr. •Number of animal parts confiscated (tusks, horn, meet, etc.): xx/yr. •Convictions: xx/yr.	End term: 50% increase over mid-term results.	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
Outcome 2.2 Strengthened capacities and information for wildlife protection in and around Nimule National Park	convictions, jossociated with rapid response capabilities)	THE RKU does not exist.			to be done after the ICA ammendment	to be done after the ICA ammendment	N/A

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		Number of MOUs and protocols developed, approved and being implemented.	For NNP, an MOU was initially drafted in 20xx.So far, xx meetings have been held (an average xx/year).	Mid-Term: Operational protocol is established; regular meetings; and joint patrols occurring.	End-Term: MOU and protocol are functioning with regular joint activities.	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
		Number of km patrolled by RRU (foot +/or vehicle) and by aerial patrols for each PA and other key areas. (associated with rapid response capabilities)	The RRU does not exist	Mid term: 4 responses/year	End Term: 12 Responses/Year	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
		Number of law enforcement results- arrests, confiscations and convictions. (associated with rapid response capabilities)	The RRU does not exist	Mid term: •Arrests: xx/year. •Confiscations of animal parts: xx kg/yr. •Number of animal parts confiscated (tusks, horn, meet, etc.): xx/yr. •Convictions: xx/yr.	End Term: 50% increase over mid-term results.	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
ŀ			1					
		Community Conservation-Security Partnerships established in key communities, and or other incentives are in place	Intelligence is currently gathered through personal contact. A formalized reporting with incentives does not currently exist.	Mid-term: System is designed and being implemented. A means of evaluating costs and benefits of the system has been developed	End: The system is evaluated to determine its success.	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
	Outcome: 2.3 Community-based conservation and sustainable livelihoods developed.	Local PA Site Committee is in place and operating, including the Buffer Zone (Natural Resources Management Committee)	Current: effective coordination is not in practice. The NRMC is not yet established.	Mid Term: Improved coordination through regular meetings of the LAC and communications actions. One-third of members are women.	End Term: A high degree of coordination is expected by the parties and is the standard practice. One- half of members are women.	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
		Community livelihoods improved through conomic benefits derived from sustainable uses of natural resources. (These includes- Direct and indirect employment with PAs as a result of the project (age and sex disaggregated). Number of activities supported. Number of direct and indirect beneficiaries. Quantification of socio-economic benefits derived from the activities e.g. amount of money generated through the supported livelihood activities.	Current: O activities in microfinance supporting sustainable uses of natural resources.	Mid Term: 25	End Term: 50	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A

0	Jtcome 3	Community awareness improved (•Communication, Education, Public Awareness Plan prepared and implemented. •Number of events delivered and contacts made.)	Current level of activity:Unscheduled Local FM Radio programs presented about 3 times a week	Mid Term: Awareness programs are scheduled and delivered regularly, at least 25% increase, Other platforms of awareness raising investigated, developed and ready to use.	End term: In addition to FM radio programming, other platforms are used, number of presentation / programming increased by 50%	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
		Increase score in METT scorecard.	METT scores at PPG stage: Shambe: 12 Meshra: 12 Zeraf: 12	Mid-term: METT scores increased to: Shambe: 57 Meshra: 56 Zeraf: 56	End: METT scores increased to: Shambe: 73 Meshra: 72 Zeraf: 71	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
		Estimated population of key wildlife species, e.g. elephant, hippo, Nile lechwe, tiang, buffalo, giraffe, shaebill increased or stabilized.	Elephant; Hippo; Nile Lechwe; Tiang;Buffalo;Girrafe; Shoe Bill, Sitatunga; Ostrich; Reedbuck-All to he assessed (cee METI-	Mid term: Population assessed	End Term: Population Stable or Sligth Increase	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
	Outcome 3.1 : Protection of Sudd ecosystem and associated PAs (Shambe, Meshra, Zeraf).		Between 2015-18, on average there have been:Shambe N P: •Km patrolled on foot: 0 •Km patrolled in vehicle: 0 •Km patrolled in vehicle: 0 •Km patrolled in vehicle: 0 •Hours aerial surveys: 0 •Km patrolled on foot: 0 km •Km patrolled on foot: 0 •Km patrolled on foot: 0 Km patrolled in vehicle: 0 •Hours aerial surveys: 0	Hours aerial     surveys: 50 hours.     Meshra G R:     Mr patrolled on     foot: 500 km.     Km patrolled in     vehicle: 1,250 km.     Hours aerial     surveys: 50 hours.     Zeraf G R     Km patrolled on     foot: 500 km.	End Term: Nid- term: Nid- term: Shambe N P: •Km patrolled on foot: 500 km. •Km patrolled in vehicle: 1,250 hours. Meshra G R: •Km patrolled in vehicle: 1,250 km. •Km patrolled in vehicle: 1,250 km. •Hours aerial surveys: 50 hours. •Km patrolled in vehicle: 1,250 km.	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A

	Number of law enforcement results – arrests, confiscations and convictions for each PA and other areas.	Between 2015-18, on average there have been: •Arrests: X/year. •Confiscations of illegal wildlife parts: x kg/yr. •Convictions: x yr. •X = unknown: baseline to be assessed.	Mid term: 20% increase of the baseline.	End Term: 50% increase of the baseline.	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
	Increase in the number and area of PAs in the Sudd.	Three PAs exist: Mershra (part within Sudd) 6,135 km2 Shambe; 1,750 km2 Zeraf; 10,961 km2	Mid Term: PA Network Strategy drafted and consultation completed.	End Term: Meshra/Bentiu (revised): 68,666 km2 Shambe (enlarged): 44,728 km2 Zeraf: 10,961 km2	to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
Outcome 3.2. Strengthened capacities and information for wildlife protection in and around three protected areas in the Sudd Ecosystem.	Community livelihoods improved through economic benefits derived from sustainable uses of natural resources: • Direct and indirect employment with PAs as a result of the project (age and sex disaggregated). • Number of activities supported. • Number of activities supported. • Quantification of socio-economic benefits derived from the activities e.g. amount of money generated through the supported livelihood activities				to be done after the ICA ammendment	to be done after the ICA ammendment	N/A
	Number of protocols implemented.	<u> </u>	Mid term: Regular meetings; operational procedures in place; and joint patrols initiated.	End term: Protocol is functioning with regular joint activities.	to be done after the ICA ammendment	to be done after the ICA ammendment	
	Number of km patrolled (foot +/or vehicle) and by aerial patrols for each PA and other key areas. (associated with rapid response capabilities)	The RRU does not exist.	Mid Term: 4 response s/Year	End Term: 8 response/Year			
	Number of law enforcement results – arrests, confiscations and convictions. (associated with rapid response capabilities)	The RRU does not exist.	Mid Term: targets will be set once the RRU has been established.	End Term: targets will be set once the RRU has been established.	to be done after the ICA ammendment	to be done after the ICA ammendment	
	Community Conservation-Security Partnerships established in key communities in the 3 PAs.	No information collection system in place.	Mid term: Conservancies Action Plan developed and implementation initiated at least one site.	Implementation is ongoing at	to be done after the ICA ammendment	to be done after the ICA ammendment	
Outcome 3.3. Community-based conservation and sustainable livelihoods developed in the Sudd ecosystem	Conservation is improved with associated increased social and economic benefits in local communities.						

	Local PA Site Committee or other partnership is in place and aperating for each PA.	Current: effective coordination not in practice	Mid term: Improved coordination through regular meetings of the committee, or through other mechanisms.	End term: A high degree of coordination is expected by the parties and is the standard practice.	to be done after the ICA	to be done after the ICA ammendment
	Conservation is improved with associated increased social and economic benefits in local communities.	Current social and economic benefits: Non existent	Mid Term: # sustainable resource projects in buffer zones econmic benefits calculated.	End Term: Conservation is supported fully by community members benefitting from sustainable livelihood activities	to be done after the ICA ammendment	to be done after the ICA ammendment
	Community livelihoods improved through economic benefits derived from sustainable uses of natural resources (Community livelihoods improved through economic benefits derived from sustainable uses of natural resources. Includes: • Direct and indirect employment with PAs as a result of the project (age and sex disaggregated). • Number of activities supported. • Number of activities comported. • Number of activities comported. • Number of activities comported through the supported livelihood activities. • The number of women and men among the full-time project staff. • The number of women and men that are members on project- sponsored committees. • The number of women and men who are employed in jobs created by the project. • The number of women and men who access micro-finance about the supported.		Mid term: 150	End Term: 300	to be done after the ICA ammendment	to be done after the ICA ammendment
	Community awareness improved: (•Communication, Education, Public Awareness Plan prepared and implemented. •Number of events delivered and contacts made.)	Current level of activity:0 FM radio programmes/week.	Mid Term: Awareness programs are scheduled and delivered regularly, at least 25% increase, Other platforms of awareness raising investigated, developed and ready to use.	End Term: In addition to FM rogramming, other platforms are used, number of presentation / programming increased by 50%	to be done after the ICA ammendment	to be done after the ICA ammendment
utcome 4					ı	

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

	Output	Expected completion date	Implementation status as of 30 June 2022 (%) (Towards overall project targets)	Implementation status as of 30 June 2023 (%) (Towards overall project targets)	EA: Progress rating justification, description of challenges faced and explanations for any delay	TM: Progress rating
U	Inder Comp 1					

Wildlife and forest crimes analyzed using the ICCWC's Wildlife and Forest Crime Analytic Toolkit.	31st March 2024	Project was at Inception Phase	5%	The focal person for CITES communicated to the CITES secretariat on the implementation of the ICWCC. Since South Sudan has not acceded to CITES, the project team is working to identify an expert to conduct the analysis.	S
Legislation, regulations and policies on wildlife and protected areas are developed, reviewed, updated, endorsed and enforced (e.g. Wildlife Conservation and Protected Area Bill, Tourism Bill.).	20th June 2025	Project was at Inception Phase	20%	Finalization of the policy brief on the Wildlife Conservation and Protected Areas' Bill 2022, Wildlife Policy 2022, Tourism Policy 2022, and Tourism Bill 2022 is the next step.	S
Transboundary Wildlife Management Protocols developed (implementation is though components 2+3).	30th June 2024	Project was at Inception Phase	10%	The PMU has drafted a policy brief on the issues at stake that warrant trans-boundary protected area management, providing recommendations for the initiation of transboundary protected area management.	S
South Sudan accedes to and implements the obligations under the Lusaka Agreement, CITES, CMS and the Horn of Africa Wildlife Enforcement Network (HAWEN	31st July 2024	Project was at Inception Phase	20%	The process for recruitment of Consultants is ongoing • Terms of Reference (TOR) for consultancy developed covers CITES, CMS, Lusaka Agreement and HAWEN • Expression of Interest (EOI) was advertised. • Support participation of focal points to MEAS meetings	S
Capacity of key national and field level institutions for implementing laws and policies for the effective management of wildlife and protected areas are strengthened.	31st March 2024	Project was at Inception Phase	20%	The process for recruitment of Consultants to Assess the capacity of Staff at National and State levels and development of Traning Plans/modules is ongoing •Terms of Reference (TOR) for consultancy developed •Expression of Interest (EOI) was advertised.	S
Capacity of the information Management unit within South Sudan Wildlife Service and staff from police/Judiciary involved in Wildlife Trade are strengthened for implementation of laws and policies	31 <sup>st</sup> March 2024	Project was at Inception Phase	20%	The process for recruitment of Consultants to Assess the Capacity of the Information Management System/Unit, .Police, Judicary involved in IWT and is ongoing •Terms of Reference (TOR) for consultancy developed •Expression of Interest (EOI) was advertised.	s
Improved coordination between PA management, local government authorities and Central Government			to be done after the ICA ammendment	to be done after the ICA ammendment	
Awareness raised on the value of wildlife protection and combatting illegal wildlife trade			to be done after the ICA ammendment	to be done after the ICA ammendment	
Jnder Comp 2					
Targeted intelligence-led law enforcement operations conducted and park security systems implemented.			to be done after the ICA ammendment	to be done after the ICA ammendment	
Park wildlife surveys and management strategies updated to provide a basis for diversification of funding streams, including tourism.			to be done after the ICA ammendment	to be done after the ICA ammendment	
Basic tourism hiking trails developed and signage improved			to be done after the ICA ammendment	to be done after the ICA ammendment	

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Multi-agency anti trafficking Rapid Response Units established and operationalised	to be done after the ICA ammendment	to be done after the ICA ammendment	
Protocols piloted for management of transboundary movements of wildlife on the Western and Southern borders	to be done after the ICA ammendment	to be done after the ICA ammendment	
Networks established and nurtured for information gathering and sharing among PAs, state/local authorities, and communities.	to be done after the ICA ammendment	the ICA ammendment	
Community structures and partnerships for wildlife protection and wildlife friendly land-use forged.	to be done after the ICA ammendment	to be done after the ICA ammendment	
Community livelihood activities compatible with biodiversity conservation in NNP buffer zone are supported and operational.	to be done after the ICA ammendment	to be done after the ICA ammendment	
Community awareness of biodiversity conservation and natural resources increased	to be done after the ICA ammendment	to be done after the ICA ammendment	
der Comp 3			
Aerial and ground surveys and animal tracking completed to support PA planning and wildlife protection	to be done after the ICA ammendment	to be done after the ICA ammendment	
Targeted intelligence-led law enforcement operations conducted; patrol training & equipment given to key areas	to be done after the ICA ammendment	to be done after the ICA ammendment	
Coverage of PAs in the Sudd Ecosystem are expanded and their management processes and systems strengthened.	to be done after the ICA ammendment	to be done after the ICA ammendment	
Engagement with extractive industries in the Sudd project area at all levels.	to be done after the ICA ammendment	to be done after the ICA ammendment	
Multi-agency anti-trafficking Rapid Response Units established and operationalised.	to be done after the ICA ammendment	to be done after the ICA ammendment	
Protocols piloted for management of transboundary movements of wildlife on the Eastern border	to be done after the ICA ammendment	to be done after the ICA ammendment	
Networks established and nurtured for information gathering and sharing between park, state / local authorities, and communities.	to be done after the ICA ammendment	to be done after the ICA ammendment	
Community structures and partnerships for wildlife protection and wildlife friendly land-use forged	to be done after the ICA ammendment	to be done after the ICA ammendment	
Community livelihood activities compatible with biodiversity conservation in/around PAs are supported and operational.	to be done after the ICA ammendment	to be done after the ICA ammendment	
der Comp 4			
ider Comp 5			

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	Please refer to the Risk Help Sh	eet for more details o	n rating							
Risk Factor		EA's Rating							TM's R	ating
Management structure - Roles and responsibilities	✓ Low : Well developed, stable M are clearly defined/understood					A				Management Structure and rly defined/understood. Low
Governance structure - Oversight	Low : Steering Committee an yearand Active membership and	nd/or other project bod	ies meet a	t least once	ea	A	Low	w:Stee	ring Committee and/o	r other project bodies meet at mbership and participation in
mplementation schedule	Low : Project progressing a management is practiced and	according to original w	ork planan	d Adaptive		A	Lo	w : Pro	ject progressing accor	rding to original work planand ad and regular monitoring. Low
Budget	<ul> <li>Low : Activities are progressir utilisation including PMC. Low</li> </ul>	ng within planned budg	getand Bala	anced budg	get	A	L	ow : Ao	tivities are progressin	g within planned budgetand uding PMC. Low likelihood of
inancial Management	<ul> <li>Low : Funds are correctly man reports provided regularly and</li> </ul>	aged and transparent	ly accounte	ed forand A	udit	A		Low :	Funds are correctly ma	anaged and transparently provided regularly and confirm
Reporting	<ul> <li>Low : Substantive reports are complete and accurate wi</li> </ul>				are	A	Low	Low : Substantive reports are presented in a timely manner and Reports are complete and accurate with a good analysis of		
Capacity to deliver	Low : Sound technical and mar partners and Capacity gaps we					A				agerial capacity of institutions apacity gaps were addressed
If any of the risk factors is rated a Moderate or higher	, please include it in Table B below									
able B. Risk-log										
Implementation Status (Current PIR)	2nd PIR		1							
			1							
nsert ALL the risks identified either at CEO endorseme	nt (inc. safeguards screening), previ Risk affecting:	ous/current PIRs, and		e the last i Risk Ra		propose	a sug	ggestea		spect to last rating
	Nisk allecting.	8			Ŭ					
Risk	Outcome / outputs	a O O O O	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	PIR 6	Δ	Justification
Moderate: Well developed, stable Management Structur likelihood of potential ne	e and Roles/responsibilities are clear gative impact on the project delivery.		Moderate						=	
Risk 1: Moderate: Well developed, stable Management Structure and Roles/responsibilities are clearly defined/understod. Micherate likelihood of potential negative impact on the project delivery.	Outcomes 1-3	L	L	L					=	The Risk and likelihood of its having negative impacts remains Moderate and the project Management team will continue to strengthen the management tsructure which was agreed upon during the project planning meeting in Maazoni after the exit of WCS and IUCN from the project structure.
Risk 2: Moderate: Steering Committee and/or other project bodies meet at least once a yearand Active membership and participation in decision-making processes. PSC provides direction/inputs. Moderate likelihood of potential negative impact on the project delivery.	Outcomes 1-3	L	L	L					=	The Risk remains Moderate and the project steering committee will have started planning for inaugural project steering Committee (PSC) and it will continue as planned atleast once a year.

Risk 3: Substantial: Some changes in project work plan but without major effect on overall timetableor Measures taken are not always adequate and weak adaptive management. Significant likelihood of negative impact on the project delivery.	Outcomes 1-3	L	L	L			=	The Risk remains Moderat and the project Management team have have consolidated the revised work plan.
Risk 4: Substantial: Minor budget reallocation needed with no changes beyond the margins of 10% across the different components – excluding the PMC.or Imbalanced utilisation of budget or exhaustion of PMC before project completion. Significant likelihood of negative impact on the project delivery.	Outcomes 1-3	L	L	L			=	Please add.
Risk 5: Low : Funds are correctly managed and transparently accounted forand Audit reports provide regularly and confirm correct use of funds. Low likelihood of potential negative impact on the project delivery.	Outcomes 1-3	L	L	L			=	The PMU and component Managers have put a robu finacial system to ensure correct use of the funds. T Audit process for financial under process.
Risk 6: Low : Substantive reports are presented in a timely manner and Reports are complete and accurate with a good analysis of project progress and implementation issues. Low likelihood of potential negative impact on the project delivery.	Outcomes 1-3	L	L	L			=	The PMU and component Manangers have been submitting reports (Technical and Financial) i timely manner.
Risk 7: Low : Sound technical and managerial capacity of institutions and other project partners and Capacity gaps were addressed before implementation or during early stages. Low likelihood of potential negative impact on the project delivery.	Outcomes 1-3	L	L	L			-	The Eas recruited qualifie experts to manage the PA and assigned staff with the required managerail skill t manage the project. Capacity gaps were identified among the project partners and capacity development plan is in place.
					r <b>-</b> r-	 		
Consolidated project risk		L	L	L			=	This section focuses on th variation. The overall rating is discussed in section 2.3

List here only risks from Table A and B above that have a risk rating of **M or higher** in the current PIR

Risk	Actions decided during the previous reporting instance (PIR-1, MTR, etc.)	Actions effectively undertaken this reporting period		Additional mitigation measures for the next periods				
			What	When	By whom			
aze describe all M risks here.								

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#### 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 arrangements	No
Financial management	No
Implementation schedule	Explain in table B
Executing Entity	Yes
Executing Entity Category	No
Minor project objective change	Yes
Safeguards	No
Risk analysis	No
Increase of GEF project financing up to 5%	No
Co-financing	No
Location of project activity	No
Other	No

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

Version	Туре	Signed/Approved by UNEP	Entry Into Force (last signiture Date)	Agreement Expiry Date	Main changes introduced in this revision
Original Legal Instrument		8-Aug-20	3-Sep-20	31-Dec-25	
Amendment 1	Revision				The withdrwal of IUCN and Suspension of WCS, change of executing Agency to Ministry of Environment and Forestry
Extension 1	Extension				

#### **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 detimal points for greater accuracy. Users may add as many locations as appropriate. Web mapping applications such as OpenStreetMap (https://www.openstreetmap.org/#map=4/21.84/82.79) or GeoName(http://www.geonames.org/) 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[https://getportal.worldbank.org/App/asst/steneral/Geocoding%20User%20Gsuide.docx]

Location Name Required field	Latitude Required field	Longitude Required field	Geo Name ID Required field if the location is not an exact site	Location Description Optional text field	Activity Description Optional text field
Juba, National Capital	4.8594	31.5713	Juba		Compnent 1 activities
Nimule National Park (NNP)	3.64	32.1065	Nimule		Compent 2 activities
Shambe National Park (SNP)	6.9233	30.8039	Shambe		Compenet 3 activites
Zeraf Game Reserve (ZGR)	8.48	30.3	Zeraf Island		Compenet 3 activities
Meshra Game Reserve (MGR)	7.3	29.3	Meshra		Compenet 3 activites
Fanyikang Game reserve (FGR)	9.25	31.2548	Fanyikang		Compenet 3 activites

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

[Annex any linked geospatial file]