## **Project Proposal**

Organization	UNDSS (United Nations Depa	SS (United Nations Department of Safety and Security)									
Project Title	Security Support to UN Agenc	ies and Implementing Partners Op	erating in South Suda	ın							
Fund Code	SSD-15/HSS10/SA2/CCS/UN/	618									
Cluster	Primary cluster					Sub clus	ter				
	COORDINATION AND CO	MMON SERVICES				None					
Project Allocation	2nd Round Standard Allocation	aund Standard Allocation Allocation Category Type									
Project budget in US\$	500,000.00		Planned project du	uration	5 months						
Planned Start Date	01/08/2015		Planned End Date	<b>;</b>	31/12/2015	5					
OPS Details	OPS Code	SSD-15/S/73173/R	OPS Budget		0.00						
	OPS Project Ranking		OPS Gender Marl	ker							
	enabling effective operations/	or ogram dom or y. The calcey, cool	unity and well-being is	crisurca un ougri.							
	<ul> <li>Improving relationship/proced</li> <li>Improving joint planning, liaised</li> <li>Developing and maintaining s</li> <li>Strengthening relationships w</li> <li>Using rotary aircraft during w</li> </ul>	dures at all levels with GoSS and con and coordination between secure curity risk assessments for field with interlocutors / stakeholders in vet/rainy season and for locations the risk is higher –typically for ass	other parties to the cor rity and program requ operations to ensure Juba and field duty sta where the fixed wing a sessments where con	nflict.  uirements, timing and deli a fast response and pric ations at all levels, aircraft cannot land, flict is still active or recer	rity deploymer	·	,				
Direct beneficiaries	Improving relationship/proced- Improving joint planning, liaise- Developing and maintaining search strengthening relationships were Using rotary aircraft during were Using the rotary/fixed wing if relocation support.	dures at all levels with GoSS and con and coordination between secunite risk assessments for field with interlocutors / stakeholders in vet/rainy season and for locations of the control	other parties to the cor rity and program requ operations to ensure Juba and field duty sta where the fixed wing a	nflict.  irrements, timing and deli a fast response and pric ations at all levels, aircraft cannot land, flict is still active or recer	rity deploymer	·	cal evacuation, and				
Direct beneficiaries	<ul> <li>Improving relationship/proced</li> <li>Improving joint planning, liaised</li> <li>Developing and maintaining s</li> <li>Strengthening relationships w</li> <li>Using rotary aircraft during w</li> <li>Using the rotary/fixed wing if</li> </ul>	dures at all levels with GoSS and con and coordination between secure curity risk assessments for field with interlocutors / stakeholders in vet/rainy season and for locations the risk is higher –typically for ass	other parties to the cor rity and program requ operations to ensure Juba and field duty sta where the fixed wing a sessments where con	nflict.  uirements, timing and deli a fast response and pric ations at all levels, aircraft cannot land, flict is still active or recer	rity deploymer	·	,				
Direct beneficiaries	Improving relationship/proced- Improving joint planning, liaise- Developing and maintaining search strengthening relationships were Using rotary aircraft during were Using the rotary/fixed wing if relocation support.	dures at all levels with GoSS and con and coordination between secule curity risk assessments for field with interlocutors / stakeholders in vet/rainy season and for locations of the risk is higher –typically for ass	other parties to the corrity and program requiperations to ensure Juba and field duty standard the fixed wing a sessments where continuous where the fixed wind a sessment where continuous where we will be sessioned as a sessioned where where we will be sessioned as a sessioned where we will be sessioned as a sessioned with the corridation of the corridation of the corridation of the corridation of the correct where we will be sessioned as a sessioned with the corridation of the corridation of the corridation of the corridation of the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned with the correct will be sessioned with	nflict.  irrements, timing and deli a fast response and pric ations at all levels, aircraft cannot land, fflict is still active or recer	rity deploymer	active, medi	Total				
Direct beneficiaries	Improving relationship/proced- Improving joint planning, liaise- Developing and maintaining search strengthening relationships were Using rotary aircraft during were Using the rotary/fixed wing if relocation support.  Beneficiary Summary	dures at all levels with GoSS and con and coordination between secure curity risk assessments for field with interlocutors / stakeholders in vet/rainy season and for locations with the risk is higher –typically for ass	other parties to the corrity and program requiperations to ensure Juba and field duty stawhere the fixed wing a sessments where continuous where the fixed wing a feesments where continuous where continuous to the continuous fixed with the continuous fi	nflict.  irrements, timing and deli a fast response and pric ations at all levels, aircraft cannot land, flict is still active or recer	rity deploymer	active, medi	Total				
Direct beneficiaries  Indirect Beneficiaries	Improving relationship/proced - Improving joint planning, liaise - Developing and maintaining s - Strengthening relationships · Using rotary aircraft during w - Using the rotary/fixed wing if relocation support.  Beneficiary Summary  Total beneficiaries include	dures at all levels with GoSS and con and coordination between secule curity risk assessments for field with interlocutors / stakeholders in vet/rainy season and for locations of the risk is higher –typically for ass	other parties to the corrity and program requiperations to ensure Juba and field duty standard the fixed wing a sessments where continuous where the fixed wind a sessment where continuous where we will be sessioned as a sessioned where where we will be sessioned as a sessioned where we will be sessioned as a sessioned with the corridation of the corridation of the corridation of the corridation of the correct where we will be sessioned as a sessioned with the corridation of the corridation of the corridation of the corridation of the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct which we will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned as a sessioned with the correct will be sessioned with the correct will be sessioned with	nflict.  uirements, timing and deli a fast response and price ations at all levels, aircraft cannot land, ufflict is still active or recer  Boys  0	rity deploymer	active, medi	Total				
	Improving relationship/proced- Improving joint planning, liaise Developing and maintaining s Strengthening relationships w Using rotary aircraft during w Using the rotary/fixed wing if relocation support.  Beneficiary Summary  Total beneficiaries include People in Host Communities  The project will ensures a greaprograms and their implementi	dures at all levels with GoSS and con and coordination between secule curity risk assessments for field with interlocutors / stakeholders in vet/rainy season and for locations of the risk is higher –typically for ass	other parties to the corrity and program requiperations to ensure Juba and field duty state where the fixed wing a sessments where continuous where the fixed wing a sessment where continuous descriptions and the continuous descriptions of the continuous descriptions described and descriptions described and descriptions descriptions described and described and descriptions described and described an	nflict.  irrements, timing and deli a fast response and price ations at all levels, aircraft cannot land, ifflict is still active or recer  Boys  0  ation in improved response time t includes medevac; cond	rity deploymently has been a Girls	20  Onse requir	Total  100  0  rements for all humanit				
Indirect Beneficiaries	Improving relationship/proced- Improving joint planning, liaise Developing and maintaining s Strengthening relationships w Using rotary aircraft during w Using the rotary/fixed wing if relocation support.  Beneficiary Summary  Total beneficiaries include People in Host Communities  The project will ensures a greaprograms and their implementi	dures at all levels with GoSS and con and coordination between secure curity risk assessments for field with interlocutors / stakeholders in vet/rainy season and for locations with the risk is higher —typically for ass the following:    Men	other parties to the corrity and program requiperations to ensure Juba and field duty stawhere the fixed wing a sessments where continuous where the fixed wing a sessments where continuous to a continuous description of the continuous description description of the continuous description of the continuous description of the continuous description	nflict.  irrements, timing and deli a fast response and price ations at all levels, aircraft cannot land, ifflict is still active or recer  Boys  0  ation in improved response time t includes medevac; cond	rity deploymently has been a Girls	20  Onse requir	Total  100  0  rements for all humanit				
Indirect Beneficiaries Link with the Allocation Strategy	Improving relationship/proced- Improving joint planning, liaise Developing and maintaining s Strengthening relationships w Using rotary aircraft during w Using the rotary/fixed wing if relocation support.  Beneficiary Summary  Total beneficiaries include People in Host Communities  The project will ensures a greaprograms and their implementi	dures at all levels with GoSS and con and coordination between secure curity risk assessments for field with interlocutors / stakeholders in vet/rainy season and for locations with the risk is higher —typically for ass the following:    Men	other parties to the corrity and program requiperations to ensure Juba and field duty statement of the fixed wing a sessments where continuous where the fixed wing a sessments where continuous where the fixed wing a sessment where continuous where continuous where continuous where continuous where the fixed wing a sessment where continuous where the fixed with the fixed with the continuous where the fixed with the continuous where the fixed with the continuous where the continuous where the continuous where the fixed with the fixed with the continuous where the co	nflict.  irrements, timing and deli a fast response and price ations at all levels, aircraft cannot land, fflict is still active or recer   Boys  0  ation  in improved response time t includes medevac; conditions and staff	rity deploymently has been a Girls	20  Onse requirions in a tim	Total  100  0  rements for all humanit				
Indirect Beneficiaries Link with the Allocation Strategy Sub-Grants to Implementing Partners	- Improving relationship/proced - Improving joint planning, liaise - Developing and maintaining s - Strengthening relationships v - Using rotary aircraft during w - Using the rotary/fixed wing if relocation support.  Beneficiary Summary  Total beneficiaries include People in Host Communities  The project will ensures a great programs and their implementiout of harm way and developin	dures at all levels with GoSS and con and coordination between secure and coordination between secure curity risk assessments for field with interlocutors / stakeholders in vertrainy season and for locations of the risk is higher –typically for assemble with the following:    Men	other parties to the corrity and program requiperations to ensure Juba and field duty statement of the fixed wing a sessments where continuous where the fixed wing a sessments where continuous where the fixed wing a sessment where continuous where continuous where continuous where continuous where the fixed wing a sessment where continuous where the fixed with the fixed with the continuous where the fixed with the continuous where the fixed with the continuous where the continuous where the continuous where the fixed with the fixed with the continuous where the co	nflict.  irrements, timing and deli a fast response and price ations at all levels, aircraft cannot land, fflict is still active or recer   Boys  0  ation  in improved response time t includes medevac; conditions and staff cured For the Same	rity deployment that has been a Girls  Girls  e to rapid responducting relocat	20  Onse requirions in a tim	Total  100  0  rements for all humanit				

	Onic Evans	DSS Admin Associate	+211 959002370	onic.evans@undss.org	
BACKGROUND INFORMATION					
Humanitarian context analysis Humanitarian context: Describe the current humanitarian situation in the specific locations where this project will be implemented	assistance to, but not limited to, r crisis in various hot spots across South Sudan is the size of Kenya bush tracks. During the approac transportation. Several areas are the Northern border states are m resources and prolongs travel tir. The overall security situation in State, the northern border areas between pro and anti-governmer All areas with humanitarian operahumanitarian personnel and, assa a short period of time due to critic the safety of IDPs and humanitar Lack of medical facilities/ suppor Medevac for injured humanitarian	South Sudan has deteriorated significantly since mic and Central Equatorial State in South Sudan has be nt forces in many locations. The on-going crisis has ations require constant security risk assessments of sets. Many areas require joint humanitarian-securit cal emergencies or limited safe windows of opportu	ed populations. The humanitariar of paved roads outside of the capinpassable and 60 per cent of the right may be a part of the ang militia groups, armed bandits and the most strict of the come more hazardous as a resisted to the displacement of an estimate of UNDSS to provide access with a sassessments and in many casinity. These assessments include the dedicated UNDSS air transpossible also required to ensure capacit	tal - the road network consists country will not be accessible accessible of several sections of the road security precautions, which ituation in Jonglei State, Unity ult of intermittent but severe attimated 1.5 million civilians, lout jeopardizing security and se regular assessments of POrt capacity, which has been country with the severe actimated 1.5 million civilians.	the humanitarian ts of dirt roads are by surface ads, particularly i ties down r State, Upper Nile armed conflict I safety of conducted within C camps and on critical to provide
2. Needs assessment. Explain the specific needs of the target group(s), explaining existing capacity and gaps. State how the needs assessment was conducted, list any baseline data and explain how the number of beneficiaries has been developed. Indicates references to assessments such as Multi-cluster/sector Initial Rapid Assessments (MIRA)	scanty infrastructure. To enable necessary to ensure updated first	situation mainly affected by the current ongoing ari the humanitarian carry out their operations in relativest-hand knowledge and information is provided on a n-based analyses and security interventions. Its ester project period.	vely safe and secure environmer all areas where UN and Partners	t, Security risk assessments work through continued supp	are deemed oort of a wider UN
3. Description Of Beneficiaries		Inerable populations in remote and hazardous area ty of UN and NGO humanitarian operations.	s in South Sudan, as it permits th	e delivery of critical assistanc	ce by facilitating
4. Grant Request Justification.	UNDSS has developed very effe coordination role required that UI maintain and develop critical rela sites, reconnoiter of ground route mandate delivery is that not only areas in the country that would c In addition and in consideration o	ble UN programs to deliver its mandate through the active security coordination with humanitarian organ NDSS has the ability to access remote locations rationships and coordinate operational security on the es, in order to maintain and expand secure access can UNDSS assess locations and security condition to the current Humanitarian sistuation, the CHF requision of the current Humanitarian sistuation, the CHF requision of the current Humanitarian sistuation of the current Humanitarian sistuation.	izations, the GoSS, and non-stat pidly. The dedicated UNDSS ass a ground. In addition, UNDSS cor for humanitarian operations. The ons but can also engage in a neu uested funds will assist UNDSS of	e actors. Maintaining this ess et provides this flexibility and iducts assessments of airfiel value therefore added to the tral profile with interlocutors / arry out assessment of secu	ential security mobility to ds and landing humanitarian stakeholders in a urity and ground
<b>5. Complementarity</b> . Explain how the project will complement previous or ongoing projects/activities implemented by your organization.	a proactive manner to ensure the DPKO civilian staff). SIOC has e also to increase humanitarian ac	ation is constantly adjusting its strategies to the char e safety and security of humanitarian workers in the nough security officers who will be available to con- tors' capacities to take part in assessments and to y officers and the AFPs focal points in the security a	e field. UNDSS is staffing an integ duct the SRAs with the help of the respond at a State level, giving F	rated system (i.e. supporting e CHF funding. Part of the UN field Officer Support where no	UN System and NDSS strategy is ecessary. The
LOGICAL FRAMEWORK					
Overall project objective	To improve the UNDSS capability	y in enabling the delivery of humanitarian mandates	and through that to saves lives	of beneficiaries and humanita	rian workers
ogical Framework details for COOR	DINATION AND COMMON SERV	VICES			
Cluster objectives			Strategic Response Plan (SR	P) objectives	Percentage of activities
2015 SSO3: Ensuring safety, security a environment in South Sudan and enablir		community operating in insecure and hazardous	SO 1: Save lives and alleviate s sector assistance to people in r		100

	South Sudan	nd relocation capacity for 340 Humanitarian organizations representing approx.	245 000 hui	nanitarian wo	orkers and their	associated	beneficiaries	operating in		
Code	Description		Assumpti	ons & Risks						
Output 1.1	5 missions - estimate average	ed based on prior experience are 1 medevac/relocation mission per month on	nonth on If host government maintains a commitment to humanitarian principles of assistance and free access and if funding is available							
Indicators	<b>S</b>									
Code	Cluster	Indicator		End Cyc	le Beneficiarie	s		End- Cycle		
				Men	Women	Boys	Girls	Target		
Indicator 1.1.1	COORDINATION AND COMMON SERVICES	(Frontline services) # of relocations or medical evacuations conducted as rec	uested					100		
	Means of Verification:	Incident reports – after-action reviews and the number of medical evacuations	and or relo	cation condu	cted					
Activities										
Activity 1.1	1.1 Facilitate and /or co	onduct medevacs and relocations where required								
Activity 1.1	1.2 Security staff coord	linates aircraft operation for medevacs/relocations								
utput 1.2	Operate security air	craft to ensure availability of medevac/relocation capacity	Governme and free ac		a commitment t	o humanitari	ian principles	of assistan		
Indicators	5									
				Frad Core	la Banafialaria	s		End-		
Code	Cluster	Indicator		Ena Cyc	le Beneficiarie					
Code	Cluster	Indicator		Men	Women	Boys	Girls	Cycle		
Indicator 1.2.1	COORDINATION AND COMMON SERVICES	Indicator  (Frontline services) # of relocations or medical evacuations conducted as rec	uested				Girls	Cycle		
Indicator	COORDINATION AND		uested				Girls	Cycle Target		
Indicator	COORDINATION AND COMMON SERVICES  Means of Verification:	(Frontline services) # of relocations or medical evacuations conducted as req	juested				Girls	Cycle Target		
Indicator 1.2.1	COORDINATION AND COMMON SERVICES  Means of Verification:	(Frontline services) # of relocations or medical evacuations conducted as req	juested				Girls	Cycle Target		
Indicator 1.2.1  Activities  Activity 1.2	COORDINATION AND COMMON SERVICES  Means of Verification:  2.1 Facilitate and /or co	(Frontline services) # of relocations or medical evacuations conducted as red Mission report/flight records		Men	Women	Boys		Cycle Target		
Indicator 1.2.1  Activities  Activity 1.2	COORDINATION AND COMMON SERVICES  Means of Verification:  2.1 Facilitate and /or co	(Frontline services) # of relocations or medical evacuations conducted as recommission report/flight records  onduct medevacs and relocations where required  10 Humanitarian organizations representing approx. 245 000 humanitarian work	ers and thei	Men	Women	Boys		Cycle Target		
Indicator 1.2.1  Activities  Activity 1.2  Outcome 2	COORDINATION AND COMMON SERVICES  Means of Verification:  2.1 Facilitate and /or conserving supports 34 acceptability of their Description  Facilitate and work justing supports 34 acceptability of their Description	(Frontline services) # of relocations or medical evacuations conducted as recommission report/flight records  onduct medevacs and relocations where required  10 Humanitarian organizations representing approx. 245 000 humanitarian work	ers and thei	Men associated	Women	Boys Derating in So	outh Sudan c	Cycle Target  100  ontributing to		
Indicator 1.2.1	COORDINATION AND COMMON SERVICES  Means of Verification:  2.1 Facilitate and /or co	(Frontline services) # of relocations or medical evacuations conducted as red Mission report/flight records  onduct medevacs and relocations where required  O Humanitarian organizations representing approx. 245 000 humanitarian work mandate delivery in a timely and safe manner	ers and thei  Assumpti	Men associated	Women	Boys Derating in So	outh Sudan c	Cycle Target  100  ontributing to		

				Men	Women	Boys	Girls	Cycle Target
Indicator 2.1.1	COORDINATION AND COMMON SERVICES	(Frontline services) # of humanitarian personnel transported for unission in response to emergency security situation	urgent humanitarian					100
	Means of Verification:	number of maintained/ new access locations						
Activities								
Activity 2.1	.1 Deploy to deep field	d locations to engage with security counterparts and interlocutors -	Develop, share, link and bu	ild interlocu	tor and benefic	iary network	s	
tcome 3	Security supports 34 enable access for the	40 Humanitarian organizations representing approx. 245 000 huma eir mandate delivery in a timely and safe manner	nitarian workers and their a	ssociated b	oeneficiaries op	erating in So	uth Sudan co	ontributing to
de	Description		Assumption	ıs & Risks				
tput 3.1	Facilitate security ar	rangements for humanitarian operations deployment	Government and free acce		a commitment t	o humanitaria	an principles	of assistan
Indicators	i	İ						
Code	Cluster	Indicator		End Cycl	e Beneficiarie	s		End- Cycle
				Men	Women	Boys	Girls	Target
Indicator 3.1.1	COORDINATION AND COMMON SERVICES	(Frontline services) # of security risk assessments						100
	Means of Verification:	Number of security assessments conducted						
Activities								
Activity 3.1	.1 The assessments	of the security condition and ground conditions determining risk lev	vel and mitigating measures	required fo	r access			
Activity 3.1	.2 Direct security coo	rdination/support for field operations						
tput 3.2	Assess airfields and	landing strips	Government and free acce		a commitment t	o humanitaria	an principles	of assistan
Indicators								
Code	Cluster	Indicator		End Cycl	e Beneficiarie	s		End- Cycle
				Men	Women	Boys	Girls	Target
Indicator 3.2.1	COORDINATION AND COMMON SERVICES	(Frontline services) # of security risk assessments						100
	Means of Verification:	Number of airstrips assessed			:	-	:	
Activities								
Activity 3.2	1 Missions/flights – U	INDSS deployment to airstrips						
	-	<u> </u>						

## **WORK PLAN**

Project workplan for activities defined in the Logical framework

Activity Description (Month)	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Activity 1.1.1 Facilitate and /or conduct medevacs and relocations where required	2015								Х	Х	Х	Х	Х
Activity 1.1.2 Security staff coordinates aircraft operation for medevacs/relocations	2015								X	X	Х	X	X
Activity 2.1.1 Deploy to deep field locations to engage with security counterparts and interlocutors -Develop, share, link and build interlocutor and beneficiary networks	2015								X	X	X	X	X
Activity 3.1.1 The assessments of the security condition and ground conditions determining risk level and mitigating measures required for access	2015								X	X	X	X	X
Activity 3.1.2 Direct security coordination/support for field operations	2015								X	X	Х	X	Х
Activity 3.2.1 Missions/flights – UNDSS deployment to airstrips	2015								Х	Х	Χ	Χ	X
Activity 3.2.2 Conduct airstrips assessments, reporting and making recommendations on conditions of airstrips.	2015								X	X	Х	Х	Х
Activity 1.2.1 Facilitate and /or conduct medevacs and relocations where required	2015								X	Х	Х	Х	Х

## M & R DETAILS

Monitoring & Reporting Plan:
Describe how you will monitor the implementation of each activity.
Describe the tools you plan to use (checklist, photo, questionnaires, interviews, suggestion box etc.) in order to collect data and how you will store data. Explain the frequency type and protocol of reporting (how often do you report about what to whom?). State if, when and how you plan to evaluate your project.

UNDSS will closely monitor the project through a regular review of the activities carried out under this project using the following indicators:

- The number and regularity of security reports issued to the humanitarian community.
- The timeliness of conducting security assessments. This will be measured through measuring the duration between the moment a request for an SRA is made and the moment the humanitarian community is advised on the results.
- UNDSS will also collect qualitative feedback from the humanitarian partners on the quality of services provided. This will be documents through feedback forms from the briefings, feedback from the humanitarian partners in various fora etc.
- Number of missions and flight hours used with the dedicated security aircraft per month
- Number of new and rehabilitated airstrips assessed and opened for humanitarian operations based on stakeholder requests and requirements.

Regular information sharing between the HCT, SMT, DSS and South Sudan NGO Forum on security issues will be channeled through the regular Humanitarian Country Team meetings.

## OTHER INFORMATION

Accountability to Affected Populations	The air asset is managed by Uf	NHAS and dedicated for security. It will be deployed based on needs, emergencies and security planning.								
Implementation Plan: Describe for each activity how you plan to implement it and who is carrying out what.	Deploy Agency, NGO (If they redeployments, plan/support reloc	oloy Agency, NGO (If they request) and DSS security staff during rainy/dry season by rotary and fixed wing aircraft to assess, provide ground support during loyments, plan/support relocation and medical evacuation of staff. At locations requested by UN humanitarian programs or required in emergencies in all states and the states of the								
Coordination with other Organizations in project area	Name of the organization	Areas/activities of collaboration and rationale								
	1. UNHAS, South Sudan	All the ten (10) states of South Sudan/UNHAS provides the fixed wing Grand Caravan and the Helicopter.								
Environmental Marker Code	A: Neutral Impact on environme	eutral Impact on environment with No mitigation								
Gender Marker Code	2a-The project is designed to co	ontribute significantly to gender equality								

Justify C	Chosen Gender Marker Code	The gender mark is provide the enabling						nd Programs t	that would be enable	d to depl	loy in an event where security	has the mobility t
Protection	on Mainstreaming	- Improve relationsh - Improve liaison and - Reduce turn-aroun - Strengthen relation	d coordi nd time (	ination between the state of assessment	een sec ents,	urity and pro						
Safety a	nd Security										vell as tailored protocols for So ian actors operating within the	
Access		Humanitarian acces security strategy is i								dents of	insecurity, a comprehensive a	and flexible
BUDGE	Т											
1 Staff a	and Other Personnel Costs (p	lease itemize costs of	f staff, c	onsultants a	and othe	r personnel	to be recruited	d directly by t	he implementing part	ner for p	project implementation)	
Code	<b>Budget Line Description</b>		)/S	Unit Quantity	Unit Cost	Duration	Percent Charged to	Total Cost			Quarterly Total	
							CHF / ERF		Q3		Q4	
	Section Total							0.00		0	0	0.00
2 <b>Suppl</b>	ies, Commodities, Materials (	olease itemize direct a	and indir	rect costs of	consur	nables to be	purchased ur	nder the proje	ct, including associa	ted trans	sportation, freight, storage and	d distribution cost
Code	<b>Budget Line Description</b>		)/S	Unit Quantity	Unit Cost	Duration	Percent Charged to	Total Cost	2015			Quarterly Total
							CHF / ERF		Q3		Q4	
	Section Total							0.00		0	0	0.00
3 <b>Equip</b>	ment (please itemize costs of n	on-consumables to be	e purch	ased under	the proje							
Code	Budget Line Description		O/S	Unit Quantity	Unit Cost	Duration	Percent Charged to	Total Cost	2015			Quarterly Total
							CHF / ERF		Q3		Q4	
	Section Total							0.00		0	0	0.00
4 Contr	actual Services (please list wor	ks and services to be	e contra	cted under t	he proje	ect)						
Code	<b>Budget Line Description</b>		) / S	Unit Quantity	Unit Cost	Duration	Percent Charged to	Total Cost	2015			Quarterly Total
							CHF / ERF		Q3		Q4	
4.1	Grand Caravan Fixed Wing, C2	208	)	1	17200	5	100.00%	86,000.00		0.00	0.00	
	To ensure that reliable and pre- humanitarian programs. In addi									location	s for the delivery of	
4.2	MI 8 Helicopter/Rotary		)	1	77400	5	100.00%	387,000.00		0.00	0.00	
	To ensure that reliable and prechumanitarian programs. In addi									location	s for the delivery of	
	Section Total							473,000.00		0.00	0.00	0.00
5 <b>Trave</b> l	   (please itemize travel costs of s	staff, consultants and	other p	ersonnel for	project	implementa	tion)				'	
Code	Budget Line Description	_	)/S	Unit	Unit	Duration	Doroont	Total	2045			Quarterly

				Quantity	Cost		Charged to	Cost						Total			
				Quantity	Jose		CHF / ERF	0001	Q3		Q4			rotui			
5.1	Cost of tickets with regular UN	IHAS flights	D	1	5400	5	100.00%	27,000.00		0.00			0.00				
	This will cover flight tickets to	areas that are s	erved by the	UNHAS reg	ular fligh	nts.			'	'							
	Section Total							27,000.00		0.00			0.00		0.00		
Trans	fers and Grants to Counterpa	arts (please list	transfers and	sub-grants	to proje	ect implemen	nting partners)										
Code	<b>Budget Line Description</b>		D/S	Unit Quantity	Unit Cost		Percent Charged to	Total Cost	2015					Quarte Total	erly		
				,			CHF / ERF		Q3	1							
	Section Total							0.00		0	0 (				0.00		
Gene	ral Operating and Other Direc	t Costs (please	e include gene	ral operatin	g expen	ses and oth	er direct costs	for project i	implementation)								
Code	Budget Line Description		D/S	Unit Quantity	Unit Cost				2015							Quarte Total	erly
				Quantity	Cost		CHF / ERF	rged to Cost Q3 Q4				I Otal					
	Section Total							0.00		0		0	0 0.				
b Ta	otal Direct Cost														-00 000 0		
		00		-4.4	17	4)									500,000.0		
	t Programme Support Cost P	SC rate (insert p	percentage, no	ot to exceed	1 / per c	ent)											
	Cost (For NGO, in percent)																
SC Ar	mount																
Quarter Amount	rly Budget Details for PSC	2015			Total												
		Q3	Q4														
		0.00	0.00		0.00												
otal F	und Project Cost													5	500,000.0		
Project	Locations																
Locat	ion		Estimated p	ercentage	of budg	get for each	location		Beneficiary Men	Won	nen Bo	y Girl	Tota	al A	ctivity		
Easter	rn Equatoria -> Kapoeta North		2										0				
	rn Equatoria -> Torit		1										0				
Easter	rn Equatoria -> Ikotos		1										0				
Jongle	ei -> Akobo		2										0				
Jongle	ei -> Ayod		2										0				
Jongle	ei -> Bor South		2										0				

2

Jonglei -> Canal

Jonglei -> Duk	2	0
Jonglei -> Fangak	2	0
Jonglei -> Nyirol	2	0
Jonglei -> Pibor	2	0
Jonglei -> Pochalla	2	0
Jonglei -> Twic East	2	0
Jonglei -> Uror	2	0
Lakes -> Awerial	2	0
Lakes -> Cueibet	1	0
Lakes -> Rumbek North	2	0
Lakes -> Yirol East	1	0
Northern Bahr el Ghazal -> Aweil Centre	1	0
Northern Bahr el Ghazal -> Aweil East	1	0
Northern Bahr el Ghazal -> Aweil North	2	0
Northern Bahr el Ghazal -> Aweil South	1	0
Northern Bahr el Ghazal -> Aweil West	2	0
Unity -> Abiemnhom	2	0
Unity -> Guit	2	0
Unity -> Koch	2	0
Unity -> Leer	2	0
Unity -> Mayendit	2	0
Unity -> Mayom	2	0
Unity -> Panyijiar	2	0
Unity -> Pariang	2	0
Unity -> Rubkona	2	0
Upper Nile -> Baliet	2	0
Upper Nile -> Fashoda	2	0
Upper Nile -> Longochuk	2	0
Upper Nile -> Luakpiny/Nasir	2	0
Upper Nile -> Maban	2	0
Upper Nile -> Maiwut	2	0
Upper Nile -> Malakal	2	0
Upper Nile -> Manyo	2	0

Upper Nile -> Melut	2	0	
Upper Nile -> Panyikang	2	0	
Upper Nile -> Renk	2	0	
Upper Nile -> Ulang	2	0	
Warrap -> Gogrial East	2	0	
Warrap -> Tonj North	1	0	
Warrap -> Twic	2	0	
Western Bahr el Ghazal -> Jur River	2	0	
Western Bahr el Ghazal -> Raga	2	0	
Western Bahr el Ghazal -> Wau	1	0	
Western Equatoria -> Nzara	2	0	
Western Equatoria -> Tambura	2	0	
Central Equatoria -> Juba	1	0	
Central Equatoria -> Kajo-Keji	1	0	
Central Equatoria -> Lainya	1	0	
Central Equatoria -> Terekeka	1	0	
Central Equatoria -> Yei	1	0	

Project Locations (first admin location where activities will be implemented. If the project is covering more than one State please indicate percentage per State)

DOCUMENTS