## **Project Proposal**

	IMC UK (International Medical Corps UK)													
Project Title	Reduce maternal morbidity ar	Reduce maternal morbidity and mortality, and provision of emergency surgery through support of Akobo County Hospital												
Fund Code	SSD-15/SA1/H/INGO/411													
Primary Cluster	HEALTH		Secondary Cluster		None									
Project Allocation	1st Round Standard Allocation	ı												
Project budget in US\$	249,966.85		Planned project durat	tion	3 months									
Planned Start Date	01/03/2015		Planned End Date		31/05/2015									
OPS Details	OPS Code	SSD-15/H/73001	OPS Budget		0.00									
	OPS Project Ranking		OPS Gender Marker	r										
Direct beneficiaries	Access constraints, insecurity population. With the oncoming serve the influx of trauma vict	populations of Akobo. At this timy y and weak health seeking behav dry season, the likelihood for coims during this period. CHF fundiof a war wounded unit and key sussary services.  Men	riors are amongst key chall nflict and the need for a ref ng will allow for delivery of	llenges to ensuring he ferral facility increases key emergency servi	alth services are reach drastically, and Akobo des including 24hour av	ing this heavily under ser hospital will be needed to vailability for surgical								
Direct beneficiaries						IUlai								
	Beneficiary Summary	3447	7589	4500	4815	20,351								
			7589	-	4815									
	Beneficiary Summary  Total beneficiaries included Children under 5	de the following:	7589	-	4815									
	Total beneficiaries include Children under 5			4500		20,351								
	Total beneficiaries include	de the following:	0	4500	0	20,351								
Indirect Beneficiaries	Total beneficiaries included Children under 5 Internally Displaced People	de the following:	0 0	0 0 0	0	0 0								
Indirect Beneficiaries Link with the Allocation Strategy	Total beneficiaries included Children under 5 Internally Displaced People People in Host Communities  With this CHF funding IMC Utfocus on: improving access through ensuring availability of	de the following:	0 0 0 0 Catchment Population ion of essential health servuding surgical and and emerervices and capacity buildi	4500  0 0 0 vices in Akobo Hospita ergency obstetric seriling of staff for effective	0 0 0 0. II. As per Health Cluster vices, focus on disease e diagnostics; and finall	20,351  0 0 0 r priorities, interventions of the monitoring and preventions, increasing access to head to the control of the c								
Link with the Allocation Strategy	Total beneficiaries included Children under 5 Internally Displaced People People in Host Communities  With this CHF funding IMC Utfocus on: improving access through ensuring availability of	de the following:  0 0 0  0  will be able to ensure the provise of emergency health services inclif health surveillance, laboratory services inclined health surveillance, laboratory services inclined health surveillance, laboratory services inclined health services inclined health services inclined health services in	0 0 0 0 Catchment Population ion of essential health servuding surgical and and emerervices and capacity buildi	4500  0 0 0 vices in Akobo Hospita ergency obstetric serving women and displace	0 0 0 0. II. As per Health Cluster vices, focus on disease e diagnostics; and finall	20,351  0 0 0 r priorities, interventions of the monitoring and preventions, increasing access to head to the control of the c								
Link with the Allocation Strategy  Sub-Grants to Implementing Partners	Total beneficiaries included Children under 5 Internally Displaced People People in Host Communities  With this CHF funding IMC Utfocus on: improving access through ensuring availability of	de the following:  0 0 0  0  will be able to ensure the provise of emergency health services inclif health surveillance, laboratory services inclined health surveillance, laboratory services inclined health surveillance, laboratory services inclined health services inclined health services inclined health services in	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4500  0 0 0 vices in Akobo Hospite ergency obstetric servling of staff for effectiving women and displace	0 0 0 0. II. As per Health Cluster vices, focus on disease e diagnostics; and finall	20,351  0 0 0 r priorities, interventions of the monitoring and preventions, increasing access to head to the control of the c								
	Total beneficiaries included Children under 5 Internally Displaced People People in Host Communities  With this CHF funding IMC Ut focus on: improving access to through ensuring availability of services for some of the most	de the following:  0 0 0 0  Will be able to ensure the proviso emergency health services inclif health surveillance, laboratory st vulnerable including women, chi	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4500  0 0 0 vices in Akobo Hospitz ergency obstetric sen ling of staff for effectiv ng women and displaced For the Same	0 0 0 0. II. As per Health Cluster vices, focus on disease e diagnostics; and finall	20,351  0 0 0 r priorities, interventions or emonitoring and preventicy, increasing access to hypulations.								

analysis.. Humanitarian context
analysis.. Humanitarian context:
Describe the current humanitarian
situation in the specific locations where
this project will be implemented

Akobo County Hospital is the only secondary care racility in Akobo, serving a population of 157,000 (which increases to 180,000 during times of contlict). The most recent figures indicated that some additional 30,000 IDPs are residing in Akobo due to the conflict, which broke out in South Sudan on December 15th, 2013. On average, there are 356 patients in the inpatient department per month, and served 6982 outpatient consultations from January-April. Akobo County Hospital saw a total of 597 surgical procedures, including 180 major operations, including herniotomies and hernioraphies, appendicitis, and even cases of amputation from 2013 alone. Akobo is especially prone to malaria, representing 65% of all cases in 2014. While Malaria usually peaks during the rainy season, cases of malaria peaked in January and February with 1877 cases, of which 94% were under-fives. With the onset of the Cholera epidemic spreading throughout the country in early May, the first 5 months of the year, the ability to assess and train on psychological trauma is high in the area from years of ongoing conflict, and due to access constraints the first 5 months of the year, the ability to assess and train on psychological first aid and community based psychosocial support services has been limited. "Other conditions", reported in the HMIS database make up nearly 20% of all consultations, but do not relate to acute or chronic physical aliments. With the onset of the ongoing and ever evolving security situation, securing a continuous supply of essential drugs, staffing, and conducting community outreach have been difficult in the past six months. International Medical Corps continues to be the leading INGO currently supporting the health care services in Akobo County, with intentions to expand to face the humanitarian needs as they evolve.

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)

#### 3. Description Of Beneficiaries

Akobo County Hospital is the only secondary care facility in Akobo, serving a population of 185,000. The most recent figures indicated that some additional 30,000 IDPs are residing in Akobo due to the conflict, which broke out in South Sudan on December 15th, 2013. On average, there are 356 patients in the inpatient department per month, and served over 16,000 outpatient consultations from January-September 2014. Akobo County Hospital saw a total of 597 surgical procedures, including 180 major operations, including herniotomies and hernioraphies, appendicitis, and even cases of amputation from 2013 alone. Akobo is especially prone to malaria, representing 65% of all cases in 2014. While Malaria usually peaks during the rainy season, there were 4,241 cases treated during 2014, of which 94% were under-fives. Additionally, psychological trauma is high in the area from years of ongoing conflict, and due to access constraints the first 5 months of the year, the ability to assess and train on psychological first aid and community based psychosocial support services has been limited. "Other conditions", reported in the HMIS database make up nearly 20% of all consultations, but do not relate to acute or chronic physical aliments.

#### 4. Grant Request Justification

International Medical Corps is already supporting Akobo County hospital and consultations have steadily increased during the period of IMC's support. International Medical Corps will continue fulfilling the gap that currently exists in the provision of life saving primary and secondary health care to vulnerable populations in the area. The South Sudan Ministry of Health (MoH) is still unable to provide the necessary services to operate Akobo County Hospital without external support, due to budgetary pressures, an expanding food gap and overstretched resources. Without the provision of necessary support to the MoH by humanitarian agencies, it is feared that the majority of the population in Akobo, will continue to have little or no access to health care services. The hospital supports a wide variety of programming, including focusing on emergency obstetric care, pediatrics, VCT, TB and clinical management of rape for survivors of gender-based violence. Funding from CHF the past 4 months was able to further assist in the minor renovation of the maternity unit, and repairs to the hospital infrastructure, however, further investment is needed to support the hospital operations and allow it to be functioning. Dry season prepositioning as well as increased likelihood of conflict make the need to continue services and prepare to deploy rapid surgical assistance crucial. Routine and emergency services at the hospital are in high demand, as IMC is currently the only health actor. IMA/WB funding was supporting a small portion of Akobo County Hospital costs in the first 6 months of 2014. IMA is currently negotiation with MoH to extend their service contract until July 2015. IMC has been in continuous consultation with IMA to ensure funding is extended for Akobo Hospital activities through July 2015. IMC has been in continuous consultation with IMA to ensure funding is extended for in integrating psychosocial support, maternal care and emergency primary health to the displaced. CHF funding will serve to maintain full-scale

		f	rom influxes of displaced populations.											
the	e project will co igoing projects/a	arity. Explain how nplement previous or activities implemented												
-	your organizat													
	OGICAL FRAM	-	a reduce material machidity and martality and accurate any initial of	aaan. Haraa	h aumment of /	Neba Caustu	Llaanital							
	verall project	•	o reduce maternal morbidity and mortality, and ensure provision of emergenc	y surgery throug	n support of A	AKODO County	Hospitai							
		ork details for HEAL	IH											
С	luster objectiv	es		Strategic Resp	onse Plan (S	SRP) objective	es		Percentage of activities					
ot	ostetric care se	vices	consiveness of, essential including emergency health care, and emergency	SO 1: Save lives and alleviate suffering by providing multi- sector assistance to people in need  SO 2: Protect the rights of the most vulnerable people, including 5										
20 Sc	015 SSO 3: Imp ocial Support se	rove availability, access rvices targeting highly v	and demand for Gender Based Violence and Mental Health and Psycho- Inerable people	SO 2: Protect the their freedom of		e most vulnera	ible people, ir	cluding	5					
0	utcome 1	War wounded war	d and surgical unit remain operation during dry season											
С	ode	Description		Assumption	ns & Risks									
0	utput 1.1	Staff capacity build	ing for emergency response and EMONC is built											
	Indicators													
	Code	Cluster	Indicator		End Cycle	Beneficiaries	•		End-					
					Men	Women	Boys	Girls	Cycle Target					
	Indicator 1.1.1	HEALTH	[Frontline services] # of health workers trained in MISP / communicable disoutbreaks / IMCI / CMR/trauma	seases /	15	11			26					
		Means of Verification	Training and program reports.											
	Indicator 1.1.2	HEALTH	[Frontline services] # of key facilities able to perform surgery						1					
		Means of Verification	: Hospital registers											
Г	Activities													
	Activity 1.1.1	Implement sched	ule for on the job trainings on the use of MoH tools, trauma care, and emerger	ncv simulations fo	r medical stat	f								
	Activity 1.1.2		P checklist and 6 signal functions of EMONC	.,										
	Activity 1.1.3		nodities to respond to trauma											
	Activity 1.1.4	Conduct minor re	novation to war wounded ward and surgical unit											
О	utcome 2	Continued provision	n of inpatient, outpatient and chronic care services											
С	ode	Description		Assumption	ns & Risks									
0	utput 2.1	Consultations at A	cobo hospital are maintained or increased											
F	Indicators	oondatatione at 7	ioso noophar are mamaanoo or moreacea											
		Cluster	lu disatau		Find Cyrolo	Damafialaria			Food					
	Code	Cluster	Indicator			Beneficiaries			End- Cycle Target					
	Indicator	HEALTH			Men	Women	Boys	Girls	raiget					
	2.1.1		[Frontline services] Total # of outpatient consultations in conflict_affected a	nd other	5200	6400	4100	4600	20300					
			[Frontline services] Total # of outpatient consultations in conflict-affected a vulnerable states	nd other	5200	6400	4100	4600	20300					
		Means of Verification	vulnerable states •	nd other	5200	6400	4100	4600	20300					
	Indicator 2.1.2	Means of Verification	vulnerable states •	nd other	5200	6400	4100	4600	20300					
			Wulnerable states     Hospital patient registers and HMIS data     # of TB patients treated according to MoH protocol	nd other	5200	6400	4100	4600						
	2.1.2 Indicator	HEALTH	Wulnerable states     Hospital patient registers and HMIS data     # of TB patients treated according to MoH protocol	nd other	5200	6400	4100	4600						
	2.1.2	HEALTH  Means of Verification  HEALTH	vulnerable states  Hospital patient registers and HMIS data  # of TB patients treated according to MoH protocol  Facility registers; HMIS	nd other	5200	6400	4100	4600	22					
	Indicator 2.1.3	HEALTH  Means of Verification  HEALTH	Wulnerable states     Hospital patient registers and HMIS data     # of TB patients treated according to MoH protocol     Facility registers; HMIS     # of clients tested via VCT and PMTCT	nd other	5200	6400	4100	4600	22					
	2.1.2 Indicator 2.1.3 Activities	HEALTH  Means of Verification  HEALTH  Means of Verification	vulnerable states  Hospital patient registers and HMIS data  # of TB patients treated according to MoH protocol  Facility registers; HMIS  # of clients tested via VCT and PMTCT  Facility register/ HMIS	nd other	5200	6400	4100	4600	22					
	Indicator 2.1.3  Activities  Activity 2.1.1	Means of Verification HEALTH  Means of Verification  Provide TB treatm	vulnerable states  Hospital patient registers and HMIS data  # of TB patients treated according to MoH protocol  Facility registers; HMIS  # of clients tested via VCT and PMTCT  Facility register/ HMIS	nd other	5200	6400	4100	4600	22					
	2.1.2 Indicator 2.1.3 Activities	HEALTH  Means of Verification  HEALTH  Means of Verification	vulnerable states  Hospital patient registers and HMIS data  # of TB patients treated according to MoH protocol  Facility registers; HMIS  # of clients tested via VCT and PMTCT  Facility register/ HMIS	nd other	5200	6400	4100	4600	22					
	Activities  Activity 2.1.1  Activity 2.1.2	Means of Verification HEALTH  Means of Verification  Provide TB treatr  Train staff on PM	vulnerable states  Hospital patient registers and HMIS data  # of TB patients treated according to MoH protocol  Facility registers; HMIS  # of clients tested via VCT and PMTCT  Facility register/ HMIS  Tent and lab reagents for sputum testing  TCT and VCT	nd other	5200	6400	4100	4600	22					
-	2.1.2 Indicator 2.1.3  Activities  Activity 2.1.1 Activity 2.1.2	Means of Verification HEALTH  Means of Verification  Provide TB treatm Train staff on PM  Increased access	vulnerable states  Hospital patient registers and HMIS data  # of TB patients treated according to MoH protocol  Facility registers; HMIS  # of clients tested via VCT and PMTCT  Facility register/ HMIS			6400	4100	4600	22					
-	Activities  Activity 2.1.1  Activity 2.1.2	Means of Verification HEALTH  Means of Verification  Provide TB treatr  Train staff on PM	vulnerable states  Hospital patient registers and HMIS data  # of TB patients treated according to MoH protocol  Facility registers; HMIS  # of clients tested via VCT and PMTCT  Facility register/ HMIS  Tent and lab reagents for sputum testing  TCT and VCT	Assumption		6400	4100	4600	22					
С	2.1.2 Indicator 2.1.3  Activities  Activity 2.1.1 Activity 2.1.2	Means of Verification HEALTH  Means of Verification  Provide TB treatr Train staff on PM  Increased access Description	vulnerable states  Hospital patient registers and HMIS data  # of TB patients treated according to MoH protocol  Facility registers; HMIS  # of clients tested via VCT and PMTCT  Facility register/ HMIS  Tent and lab reagents for sputum testing  TCT and VCT	Assumption			4100	4600	22					
С	Activities  Activity 2.1.1  Activity 2.1.2  utcome 3  ode  utput 3.1  Indicators	Means of Verification HEALTH  Means of Verification  Provide TB treate Train staff on PM  Increased access Description  100% percentage	Vulnerable states  Hospital patient registers and HMIS data  # of TB patients treated according to MoH protocol  Facility registers; HMIS  # of clients tested via VCT and PMTCT  Facility register/ HMIS  TCT and VCT  to reproductive health and mental health services  of facility births attended by trained midwife/chw/nurse	Assumption	ns & Risks	ırs		4600	22					
С	Activities  Activity 2.1.1 Activity 2.1.2  utcome 3 ode  utput 3.1	Means of Verification HEALTH  Means of Verification  Provide TB treatr Train staff on PM  Increased access Description	Vulnerable states  Hospital patient registers and HMIS data  # of TB patients treated according to MoH protocol  Facility registers; HMIS  # of clients tested via VCT and PMTCT  Facility register/ HMIS  nent and lab reagents for sputum testing  TCT and VCT  to reproductive health and mental health services	Assumption	ns & Risks				22 200 End-Cycle					
С	Activities  Activity 2.1.1  Activity 2.1.2  utcome 3  ode  utput 3.1  Indicators	Means of Verification HEALTH  Means of Verification  Provide TB treate Train staff on PM  Increased access Description  100% percentage	Vulnerable states  Hospital patient registers and HMIS data  # of TB patients treated according to MoH protocol  Facility registers; HMIS  # of clients tested via VCT and PMTCT  Facility register/ HMIS  TCT and VCT  to reproductive health and mental health services  of facility births attended by trained midwife/chw/nurse	Assumption facility is ope	ns & Risks	ırs		4600	22 200					

2015			SSD-15/SA1/H/INGO/411-411	1-Pr	opos	al										
3.1.1		Means of Verification:	Hospital patient register and HMIS reports													
Activitie	00															
		1														
Activity 3			on Psychological First Aid for outreach workers													
Activity 3			of MCHWs in the community and facility midwives (co-funded by OFDA)													
Activity 3	3.1.3	Conduct supportiv	e supervision to clinical staff and mental health officer													
Output 3.2		Survivors of SGBV	receiving clinical care													_
Indicato	ors	'														
Code		Cluster	Indicator				End C	Cycle I	Benefi	ciaries					End-	_
							Men		Wom	en	Воу	'S	Girls	;	Cycle	
Indicator 3.2.1	or	HEALTH	[Frontline services] # of health facilities providing basic package of GBV se setting	rvice	es in IC	)P									1	
		Means of Verification:	Program reports													
Activitie	es															
Activity 3		Maintain training of	chedule for psychosocial support to relevant hospital staff													
Activity 3			training to hospital staff on clinical management for GBV and reinforce referra	al net	thway											
-Cuvity	J.L.L	Conduct remestier	adming to nospital stail on villibal management for ODV and reliniore feleffs	ui pai	uiway											
outcome 4	ļ	Increased commun	ity awareness and health seeking behavior among host and IDPs								_					=
ode		Description			Assur	nption	s & Ris	sks								
output 4.1		17 community outre	each workers trained on health outreach messages	+												_
Indicate		17 Continuity outle	ach workers trained on health outreach messages													
Code		Cluster	Indicator				End C	Cycle I	Benefi	ciaries					End-	_
							Men		Wom		Boy	's	Girls	<b></b>	Cycle Targe	
Indicator	or	HEALTH	[Frontline services] # of people reached with health education and promotion	n me	essage	es	2000		2000		1800	)	1800	)	7600	_
		Means of Verification:	Program reports													
Activity 4			CHVs/MCHWs/CNVs (co-funded by OFDA)  ty based education and health promotion on a pre-determined schedule													
outcome 5	j i	Ability to respond to	humanitarian needs via surge support based out of Akobo hospital secured													_
ode		Description			Assur	nption	s & Ris	sks								
Output 5.1		30 health workers to	rained in emergency preparedness and response	+												_
Indicato		oo nealth workers to	unica in analysinay proparedness una response													
			l													
Code		Cluster	Indicator				Ena C	ycie	Beneti	ciaries					End-	е
							Men		Wom	en	Boy	s	Girls	;	Targ	εt
Indicator 5.1.1	or	HEALTH	[Frontline services] # of health workers trained in MISP / communicable disoutbreaks / IMCI / CMR/trauma	ease	es /		18		12						30	
0.1.1		Means of Verification:														
Activitie	es		V													
Activity 5	5.1.1	Revise emergency	preparedness and response plans and hold one simulation with hospital staf	ff, an	d one	with ea	ch Bon	na hea	lth con	nmittee	who h	nas cor	npleted	l a resp	onse p	olai
Activity 5	5.1.2		harmaceuticals and medical consumables for emergency response or IDP so													
1,		'														
ORK PLAI	.N															
roject work		or /	Activity Description (Month)	ear	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	C
ctivities defi ogical frame	fined in	the	Activity 1.1.1 Implement schedule for on the job trainings on the use of				Х		.,			. 3	- F			
			MoH tools, trauma care, and emergency simulations for medical staff  Activity 1.1.2 Evaluate the MISP checklist and 6 signal functions of  20	15				Х								
		E	EMONC				~									
		/	Activity 1.1.3 Preposition commodities to respond to trauma 20	15			X									

Activity 2.1.1 Provide TB treatment and lab reagents for sputum testing

2015

Activity 3.2.1 Maintain training schedule for psychosocial support to relevant hospital staff	2015		x	Х	Х				
Activity 3.2.2 Conduct refresher training to hospital staff on clinical management for GBV and reinforce referral pathway	2015		Х						
Activity 4.1.1 Recruit additional CHVs/MCHWs/CNVs (co-funded by OFDA)	2015		Х						
Activity 4.1.2 Conduct community based education and health promotion on a pre-determined schedule	2015		Х	Х	х				
Activity 5.1.1 Revise emergency preparedness and response plans and hold one simulation with hospital staff, and one with each Boma health committee who has completed a response plan	2015		Х	Х					
Activity 1.1.4 Conduct minor renovation to war wounded ward and surgical unit	2015		Х	Х					
Activity 2.1.2 Train staff on PMTCT and VCT	2015		Х						
Activity 3.1.1 Refresher training on Psychological First Aid for outreach workers	2015		Х		x				
Activity 3.1.2 Maintain network of MCHWs in the community and facility midwives (co-funded by OFDA)	2015		Х	Х	X				
$\label{eq:condition} Activity 3.1.3 Conduct supportive supervision to clinical staff and mental health officer \\$	2015		Х	Х	x				
Activity 5.1.2 Procure (in kind) pharmaceuticals and medical consumables for emergency response or IDP scale up	2015		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

International Medical Corps provides and collects the following information: - Weekly primary health consultation reports - Weekly reproductive health reports - Weekly health promotion reports - Weekly epidemiological surveillance reports In addition to using the MoH HMIS system, it also uses a robust M&E framework for all emergency response related activities. Reports will be sent to CHF on an interim and final bases, and any changes in project scope or objectives will be communicated by IMC to CHF.

# evaluate your project . OTHER INFORMATION

Accountability to Affected Populations

IMC has been working within the Akobo community since 1994. Due to this factor, IMC has a large network of community members, government, non government, and local leaders which help influence the wants, needs and desires of those seeking services at the hospital. IMC is also committed to serving the whole populations, regardless of affiliation or status, particularly in regards to the non combatants and their families. Additionally, IMC regulates a hospital board made of stakeholders, including the CHD, who offer insights into access constraints, complaints, and good governance of Akobo hospital. Supportive supervision is provided to the CHD in order to encourage appropriate information sharing as well as a feedback mechanism for IMC staff. IMC actively follows the Do No Harm principles in this project specifically by simply providing priority needs in a neutral, impartial, and consultative manner with all parties involved. Working in an IO held area, this is particularly important.

Implementation Plan: Describe for each activity how you plan to implement it and who is carrying out what

IMC has ongoing operations in Akobo county, and thus will build off the existing program to properly execute activities. A procurement plan for any assets or consumables to be purchased under the project will be completed within the first month in consultation with the Juba logistics team, whom the local logistics officer reports too; any procurement possible in Akobo, will be supervised by the Site Manager and Juba based Logistics Coordinator. In kind procurement (IEHKs, trauma kits, etc) will be overseen by the Medical Commodities Officer and Program Manager through WHO logistics team. All needs for 2015 will be submitted before January 1. All health activities and training will be overseen by the Hospital Coordinator and Nurse Midwife (for PMTCT and CMR). Pre and post tests will be conducted, and results shared with CHF in the reporting. The roving Mental Health Specialist will be conducting on the job supervision, on a predetermined schedule. Emergency deployment of the roving surgical team will be organized by the Program Manager in coordination and support with the health cluster, WHO and UNHAS, or other engaged actors such as ICRC.

Coordination with other Organizations in project area	Name of the organization	Areas/activities of collaboration and rationale							
in project area	1. Nile Hope	PHCU/PHCC for referral pathways and community mobilization							
Environmental Marker Code	A: Neutral Impact on environment with No mitigation								
Gender Marker Code	Code 2a-The project is designed to contribute significantly to gender equality								
Justify Chosen Gender Marker Code	Community outreach, health edu to ensure cultural and gender ap	cation, provision of psycosocial support and services for prevention and response to GBV will all integrate consutative processes propriate program interventions.							
Protection Mainstreaming									
Safety and Security									
Access									

### BUDGET

1 Staff and Other Personnel Costs (please itemize costs of staff, consultants and other personnel to be recruited directly by the implementing partner for project implementation)

Code	Budget Line Description	D/S	Unit Quantity	Unit Cost	Duration	Percent Charged to		2015	Quarterly Total				
						CHF / ERF		Q1	Q2				
1.1	Juba support internatiinal staff	s	1	117254	3	3.00%	10,552.86	2,000.00	8,552.86	10,552.86			
This is budgeted to cover the costs of existing Juba based staff that will provide support to the emergency response program including support in finance, procurement & mp; amp; amp; amp; amp; amp; bgistics, human resources and administration.													
1.2	Site Manager	D	1	10761	2	80.00%	17,217.60	5,000.00	12,217.60	17,217.60			
	S/he will coordinate operational activities of CH program delivery.	funded pro	grams in Ak	obo, and	directly man	age field staff	and logistic s	upport. This person also is r	esponsible ensuring timely				
1.3	Roving Trauma SurgeonThe	D	1	10761	3	30.00%	9,684.90	0.00	9,684.90	9,684.90			
	Emergency Surgeon will be required to perform surgeries in case of mass trauma due to confli												
		D		9476		30.00%	8,528.40	0.00	8,528.40	8,528.40			

							-411-Prop			
	patients and to assist the Doctors in their tasks									
1.5	Roving Anaesthetist	D	1	947	6 3	30.00%	8,528.40	0.00	8,528.40	8,528.4
	The Anesthetist is required to assist the Surgeon			naintainir	ng the opera	ting theatre and	d administeri	ing anesthesia according to n	ational protocols. In addition,	
	responsibilities such as training and other duties									
1.6	Hospital Coordinator	D	1	947	6 3	100.00%	28,428.00	0.00	28,428.00	28,428.0
	He will be coordinating all hospital related acitivies	S.	-						-	
1.7	National staff-RH and Outreach	D	1	1551	6 3	30.00%	13,964.40	3,000.00	10,964.40	13,964.4
	National staff members which will be primarily foc	used on R	H and outre	ach						
1.8	National staff- Akobo Hospital	D	1	4067	8 3	30.00%	36,610.20	6,610.20	30,000.00	36,610.2
	Local program staff will give technical support an will be responsible for the daily implementation of compensation scale.	d guidance direct prog	for the prop ram activitie	per imple es, progr	mentation of am monitori	f the project an	d will also be entation of po	e involved in CHF project/site olicies. The salaries are in ac	specific management. They cordance with established	
1.9	National staff - Juba	S	1	6645	9 3	3.00%	5,981.31	0.00	5,981.31	5,981.3
	This will provide all administrative, accounting, ca	shiering, lo	gistical, pro	curemer	nt, transport,	, travel, wareho	ousing, M&ar	mp;amp;amp;amp;amp;E	and IT support services to	
	project from in-country HQ Juba.  Section Total						139,496.07	7 16,610.20	122,885.87	139,496.0
Sunni	lies, Commodities, Materials (please itemize	e direct ar	nd indirect	coete oi	foonsumah	ales to be nur	•		·	
	tribution costs)	e uneci ar	ia irrairect	COSIS 01	Consumar	nes to be pui	criaseu urio	der the project, moldding a	issocialeu liarisportaliori, il	eigili, slorage
Code	Budget Line Description	D/S	Unit Quantity	Unit Cost	Duration	Percent Charged to CHF / ERF	Total Cost	2015 Q1	Q2	Quarterly Total
									~	
2.1	Field Supplies	D	1	10000	1	100.00%	10,000.00	0.00	10,000.00	10,000.00
	for support to program activities								I	
2.2	Trauma ward maintenance and repair	D	1	5000	1	100.00%	5,000.00	0.00	5,000.00	5,000.00
	basic maintenance of trauma facility.									
2.3	Hospital Generator Fuel	D	1	3000	3	100.00%	9,000.00	0.00	9,000.00	9,000.00
2.4	Hospital Generator maintenance	D	1	1500	3	100.00%	4,500.00	2,000.00	2,500.00	4,500.00
2.5	Mental health/GBV activities	D	1	1000	1	100.00%	1,000.00	0.00	1,000.00	1,000.0
	MH and GBV training							I		
2.6	Reproductive health outreach	D	1	1000	4	100.00%	4,000.00	0.00	4,000.00	4,000.0
	payment to CRHPs, MCHWS, and mobilization			.000		100.0070	1,000.00	0.00	1,000.00	1,000.0
2.7	Transportation of program supplies and	D	1	6500	2	100.00%	13,000.00	6,000.00	7,000.00	13,000.00
-	equipment									
	This budget lines is requested to cover the cost of		·		·					
2.8	EP&R Trainings- Juba and Akobo based	D or mass as	1	5000	1	100.00%	5,000.00	0.00	5,000.00	5,000.00
0.0	Emergency planning, facilitation and responses for			4000		75.000/	2 200 20	0.00	2 202 20	2 222 2
2.9	Trauma and mass casualty workshops and on the job supervision	D	1	1000	4	75.00%	3,000.00	0.00	3,000.00	3,000.00
2.10	Pharmaceuticals, medical equipment and supplies	D	1	4500	3	100.00%	13,500.00	0.00	13,500.00	13,500.00
	For buffer stock of medicines, and trauma equipm	nent							'	
	Section Total						68,000.00	8,000.00	60,000.00	68,000.00
Equip	ment (please itemize costs of non-consumal	bles to be	purchased	d under	the project	t)		1		
Code	Budget Line Description	D/S	Unit	Unit	Duration	Percent	Total	2015		Quarterly
			Quantity	Cost		Charged to CHF / ERF	Cost	Q1	Q2	Total
								Q1	Q2	
3.1	Computers	D	1	1200	1	100.00%	1,200.00	0.00	1,200.00	1,200.00
	Office equipment as laptop and desktops are need	eded to adn	ninistratively	support	the project:	write reports,	enter and ar	nalyze data, keep in touch wit	h the HQ.	
	Section Total						1,200.00	0.00	1,200.00	1,200.00
Contr	actual Services (please list works and servi	ces to be	contracted	under	the project,	)				
Code	Budget Line Description	D/S	Unit	Unit	Duration	Percent	Total	2015		Quarterly
	·		Quantity	Cost		Charged to CHF / ERF	Cost	24	00	Total
								Q1	Q2	
	Section Total						0.00	0	0	0.0
Trave	I (please itemize travel costs of staff, consult	ants and c	other perso	nnel fo	r project im	plementation	)			
Code	<b>Budget Line Description</b>	D/S	Unit Quantity	Unit Cost	Duration	Percent Charged to	Total Cost	2015		Quarterly Total
						CHF / ERF		Q1	Q2	
5.1	National Staff Travel periderm	D	1	12	22	100.00%	264.00	64.00	200.00	264.00
5.1	National Staff Travel periderm  This covers the cost of staff per diem during train								200.00	264.00

	This covers the cos	st of staff pe	r diem during train	ing and oth	ner times of	assignm	ent outside	of their duty	station, includ	ding ac	ccommodation	I				
5.3	In country travel - a	airfare		D	1	400	3	100.00%	1,200.00			0.00			1,200.00	1,200.00
	This will cover the omain means of tran Corps relies mainly	sport between	en Juba and Proje	ct Impleme	nin South Su entation site	udan. Sta s is by ai	ff travel will r since roa	be required n ds are impass	nainly between able especial	en the ally du	Juba main off uring the rainy	ice and the season an	e Implemer d Internation	itation site	es. The cal	
	Section Total								1,539.00			64.00			1,475.00	1,539.00
6 <b>Trans</b>	fers and Grants t	to Counter	parts (please lis	t transfer	s and sub-	grants to	o project i	mplementing	partners)							
Code	Budget Line Desc	ription		D/S	Unit Quantity		Duration	Percent Charged to	Total Cost		5					Quarterly Total
								CHF / ERF		Q1			Q2			
	Section Total								0.00			0			0	0.00
7 Gene	ral Operating and	Other Dire	ct Costs (pleas	e include	general c	perating	gexpense	s and other	direct costs	for p	roject implen	nentation	)			
Code	Budget Line Desc	ription		D/S	Unit Quantity	Unit Cost	Duratio	n Percent Charged	Tot to Co:		015					Quarterly Total
								CHF / ER		Q	21		Q2			
7.1	Juba office support	costs		S	1	100930	3	3.00%	9,083.7	70		3,000.00	)		6,083.70	9,083.70
	This line is requeste fees, office/GH/war								e while suppo	orting t	the Project (in	cluding bu	t not limited	I to legal a	and bank	
7.2	Office utilities and S	Supplies - Ak	obo	D	1	1300	3	40.00%	1,560.0	00		560.00	)		1,000.00	1,560.00
	This line is requeste toiletry, cleaning ma				hich include	statione	ry, toners &	kamp;amp;am	p;amp;amp;a	amp; c	cartridges, con	nputer par	ts, extensi	on cables	, office	
7.3	Fuel and Maintenar			D	1			40.00%	1,800.0			500.00			1,300.00	1,800.00
	Fuel for generator i project activities. G work and living. Re from generator pow	overnment a gular mainte	gency power sup	ply is eithe	r nonexiste	nt or unre	eliable whic	h has led to th	e dependen	ce on	generator pov	er and su	pply of ene	rgy need	ed for	
7.4	Communication - A	kobo		D	1	1250	3	40.00%	1,500.0	00		500.00	)		1,000.00	1,500.00
	Communication exp	oenses inclu	de communication	s by fax, t	elephone, n	nobile/sat	ellite phone	es, and Interne	et services, b	etwee	en headquarte	rs, field an	d support	offices, do	onor etc.	
7.5	Vehicle/Motorbikes Registration/Insura Includes costs for r	nce/Mainten		D II as costs	for incuran	1300		40.00%	1,560.0		evieting road o	200.00		intenance	1,360.00	1,560.00
	necessity for norma			11 43 00313	TOT III SULUI	och cgist	ration iccs,	Since due to	very poor to	11011-0	CXISTING TODG C	Jildillolis, i	cgulai ma	interiarie	, ισ α	
7.6	Vehicle/Boat/Motorl			D t fuel for p	1 urposes of			41.00%	1,562.1	10		1,000.00	)		562.10	1,562.10
7.7	Physical and Opera	ational Secur	ity Upgrades	D	1	4000	) 1	100.00%	4,000.0	00		2,000.00	)		2,000.00	4,000.00
	International Medica Sudan to continue trisk mitigation strata IMC staff are given International Medica as well as revise of assessments are cour ability to remain related costs associations.	to safely and egies, crisis the training al Corps requerational seducturing in continuous and continuous safety.	effectively operation management, risk and tools required uires these funds curity protocols to our operational are e our work in these	e in the hig avoidance to continu to upgrade enhance as, which e high thre	gh threat en e, attack re- le providing e existing ar staff securi- range from eat areas. T	vironment cognition, quality produced implementy, asset weekly to the budge	t. This included in the control of t	udes but is no nition etc As th a minimized nal layers of p and crisis man critical that fu it includes cos	t limited to ac the environn I risk. Additio hysical secu nagement sy nding be app at of accomm	etive tranent benally, urity information to the control of the con	raining in personecomes more due to harsh suffrastructure at s. Due to the coour proven s	onal secur challengir security sit its offices urrent risk afety and s sport, supp	ity strategion to opera tuation in S , clinics an , more free security sy port supplie	es, travel te in, it is outhern S d other fie quent sec stems to es and oth	security, essential Sudan, eld sites urity increase ner	
	Section Total								21,065.8	80		7,760.00	)	1	13,305.80	21,065.80
Sub To	tal Direct Cost															231,300.8
Indirec	t Programme Sup	port Cost	PSC rate (insert	percenta	ge, not to	exceed :	7 per cent	)								79
Audit C	ost (For NGO, in p	percent)														19
PSC A	mount															16,191.0
Quarterl Amount	y Budget Details for	PSC	2015			Total										
			Q1	Q2												
			6,000.00	10,191.	06	16,191.0	6									
Total F	und Project Cost															247,491.9
Project	Locations															
Locati	on	Estimated	percentage of b	udget for	each locat	ion			Beneficiary	Men	We	omen	Воу	Girl	Total	Activity
Jonglei	-> Akobo	100													0	
Project	Locations (first ac	dmin location	where activities v	/ill be imple	emented. If	the projec	ct is coveri	ng more than	one State ple	ease in	ndicate percen	tage per S	itate)			
DOCUM	IENTS															