Project Proposal

Project Title	, ,	nisation)									
	Provision of integrated life	saving nutriti	on services in Jon	glei							
Fund Code	SSD-15/HSS10/SA2/N/NG	O/586									
Cluster	Primary cluster					Sub cluster					
	NUTRITION					None					
Project Allocation	2nd Round Standard Alloc	ation		Allocation	Category Type	Frontline service	Frontline services				
roject budget in US\$	174,699.48			Planned p	project duration	6 months					
Planned Start Date	03/08/2015	08/2015			End Date	02/02/2016					
PS Details	OPS Code	SSD-15	5/H/72904/R	OPS Bud	get	0.00					
	OPS Project Ranking	PS Project Ranking			nder Marker						
roject Summary	The implementation of "pro will deliver lifesaving thera infant feeding practices in for 5,265 girls and boys un	upplementary feed center, Toch, Wan	ing service ghot, Nyant	s for boys and girls und uat, Wenglel, Nyalual, a	der 5 years, and PL and Pulita. \$ 174,69	Ws, which will be coupled 9.48 will contribute to red	d with promotion of optinuce morbidity and morta				
Direct beneficiaries			Men		Women	Boys	Girls	Total			
	Beneficiary Summary			300	1450	2665	2610	7,025			
	Total beneficiaries incl	ude the foll	owing:								
	Children under 5	•			0	2665	2610	5275			
	Pregnant and Lactating V	Vomen		0	1000	0	0	1000			
	Other		300		450	0	0	750			
				000	400	J	0	750			
ndirect Beneficiaries	5,200 women and care tal members	cers and 10,	000 community		nt Population		cluding both IDP and Hos				
		project will ton. The project trition status fant and your yantuat, We uality of data eutic feeding rational expering a period of	arget 4 IDP hostin ect will provide fror and reduced nutr ng child feeding pr nglet, Nyalual and on malnutrition sta programs. rience in the imple of 6 months within	Catchme g locations nt-line servic ition related actices ame Pulita atus of boys mentation a the limited a	in Fangak one of the has to conflict affected morbidity for at least 5 ong catchment commus and girls <5 and PLW reas, activities and targivallable resources and	About 80,000 Ir ighly vulnerable cot and displaced boys ,275 of children (2, nities of Bor town (I s among catchmen gets proposed unde	cluding both IDP and Hos inities based on the "comi and girls through 3 majo 365 boys and 2,610 girls) Malou, Tibek, Akoybang, t communities, and strenger the listed key outcomes	st communities bined heat map, MYR 20 r outcomes; under 5 in IDP hot spot Jareweng) and Fangak gthened referrals betwe s are feasible during the			
indirect Beneficiaries ink with the Allocation Strategy	members The Implementation of this Pg 7"; and IPC classification outcome 1: Improved nuter Fangak outcome 2: Improved infangak, Toch, Wanchot, Noutcome 3: Increased of supplementary and therapt With reference to our open approaching rainy season process.	project will ton. The project trition status fant and your yantuat, We uality of data eutic feeding rational expering a period of	arget 4 IDP hostin ect will provide fror and reduced nutr ng child feeding pr nglet, Nyalual and on malnutrition sta programs. rience in the imple of 6 months within	Catchme g locations tt-line servicition related actices ame Pulita attus of boys mentation a the limited a ls allocation Other fur	in Fangak one of the high session to conflict affected morbidity for at least 5 ong catchment commusiand girls <5 and PLW reas, activities and targivaliable resources and a strategy	About 80,000 Ir ighly vulnerable cot and displaced boys ,275 of children (2, nities of Bor town (I s among catchmen gets proposed unde	cluding both IDP and Hos inities based on the "comi and girls through 3 majo 365 boys and 2,610 girls) Malou, Tibek, Akoybang, t communities, and strenger the listed key outcomes	st communities bined heat map, MYR 20 r outcomes; under 5 in IDP hot spot Jareweng) and Fangak gthened referrals betwe s are feasible during the			
ink with the Allocation Strategy	members The Implementation of this Pg 7"; and IPC classification outcome 1: Improved nuter Fangak outcome 2: Improved infangak, Toch, Wanchot, Noutcome 3: Increased of supplementary and therapt With reference to our open approaching rainy season process.	project will ton. The project trition status fant and your yantuat, We uality of data eutic feeding rational expering a period of	arget 4 IDP hostin ect will provide fror and reduced nutr ng child feeding pr nglet, Nyalual and on malnutrition sta programs. rience in the imple of 6 months within	Catchme g locations tt-line servicition related actices ame Pulita attus of boys mentation a the limited a ls allocation Other fur	in Fangak one of the hoses to conflict affected morbidity for at least 5 ong catchment commus and girls <5 and PLW reas, activities and tarquallable resources and strategy	About 80,000 Ir ighly vulnerable cot and displaced boys ,275 of children (2, nities of Bor town (I s among catchmen gets proposed unde I Hold the Child is a	cluding both IDP and Hos inities based on the "comi and girls through 3 majo 365 boys and 2,610 girls) Malou, Tibek, Akoybang, t communities, and strenger the listed key outcomes	st communities bined heat map, MYR 20 r outcomes; under 5 in IDP hot spot Jareweng) and Fangak gthened referrals between the same feasible during the teethe implementation			
ink with the Allocation Strategy	members The Implementation of this Pg 7"; and IPC classification outcome 1: Improved nuter Fangak outcome 2: Improved infangak, Toch, Wanchot, Noutcome 3: Increased of supplementary and therapt With reference to our open approaching rainy season process.	project will ton. The project trition status fant and your yantuat, We uality of data eutic feeding rational expering a period of	arget 4 IDP hostin ect will provide fror and reduced nutr ng child feeding pr nglet, Nyalual and on malnutrition sta programs. rience in the imple of 6 months within	Catchme g locations tt-line servicition related actices ame Pulita attus of boys mentation a the limited a ls allocation Other fur	in Fangak one of the high session to conflict affected morbidity for at least 5 ong catchment commusiand girls <5 and PLW reas, activities and targivaliable resources and a strategy	About 80,000 Ir Ighly vulnerable cot and displaced boys ,275 of children (2), inities of Bor town (I is among catchmen gets proposed unde I Hold the Child is a	cluding both IDP and Hos inities based on the "comi and girls through 3 majo 365 boys and 2,610 girls) Malou, Tibek, Akoybang, t communities, and strenger the listed key outcomes	bined heat map, MYR 20 r outcomes; under 5 in IDP hot spot Jareweng) and Fangak gthened referrals betwees are feasible during the te the implementation			
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ink with the Allocation Strategy	members The Implementation of this Pg 7"; and IPC classificatine Outcome 1: Improved not Fangak Outcome 2: Improved in fangak, Toch, Wanchot, Noutcome 3: Increased question outcome 3: Increased question outpet approaching rainy season process. This project therefore directions of the project therefore directions outpet approaching rainy season process.	project will ton. The project rition status fant and your yantuat, we uality of data eutic feeding ational expe in a period octly contribut	arget 4 IDP hostin act will provide from and reduced nutr mg child feeding pr. nglel, Nyalual and on malnutrition stap programs. rience in the imple of 6 months within tes to the standard	Catchme g locations tt-line servicition related actices ame Pulita attus of boys mentation a the limited a ls allocation Other fur	in Fangak one of the hites to conflict affected morbidity for at least 5 ong catchment commus and girls <5 and PLW reas, activities and targivallable resources and strategy uting Secured For the oject (to date)	About 80,000 Ir ighly vulnerable cot and displaced boys ,275 of children (2, nities of Bor town (f s among catchmen gets proposed unde i Hold the Child is a Source UNICEF WFP	cluding both IDP and Hos inties based on the "comi and girls through 3 majo 365 boys and 2,610 girls) Alalou, Tibek, Akoybang, on t communities, and streng are the listed key outcomes ble to immediately execut	bined heat map, MYR 2troutcomes; under 5 in IDP hot spot Jareweng) and Fangak gthened referrals betwees are feasible during the term the implementation US: 120,000. 25,000. 145,000.			

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

Mainutrition has been a circonic concern in the under served communities of Jonglei state with persistent elevated levels of Global Active mainutrition (GAM) exceeding the emergency threshold of 15%. Studies indicate that these high rates are attributed to sub optimal infant and young child feeding practices (IYCF) among children, chronic food insecurity, increased seasonal incidences of diseases like malaria and diarrhea, access constraints to health and nutrition services, poor water, hygiene and sanitation (WASH) and social services.

Jonglei state being one of the worst hit states during this crisis, the Nutrition cluster HNO characterizes Fangak (IPC Emergency level) among the vulnerable counties in need of assistance. As the situation remains unpredictable the past 2 months have witnessed new arrivals of IDPs due to the displacements associated with the renewed fighting episodes in Unity and Upper Nile states. IDPs are being hosted in safe heavens of Fangak i.e. Pulita and minimal movements in Nyalual, Old fangak, Toch among others. Old fangak which hosts over 25,791 IDPs (Local authorities), Keew 16,031 IDPs (IRNA, June 2015), Nyalual 28,000 IDPs (NPA coordinated assessment, Feb 2015), Toch 20,539 IDPs (Solidarities. Rapid needs Assessment, March 2015), Juibor 22,723 IDPs (based on local authorities). During the IRNA assessment, nutrition data at the Keew PHCC was indicated a proxy GAM rates of 28.3% and 11.5% were recorded among children under five and PLWs respectively. The high proxy GAM rates show worrying nutrition status both among the under-fives and PLWs in reference to the WHO standards.

A rapid Needs Assessment during the week of 20th April 2015 (an exhaustive MUAC Screening) in 14 villages in Old Fangak showed that SAM rates peaked at 4.7% with 15.7% GAM in the hard to reach villages of Chotbora, Mulic, Galam, Wangchot, Teguath, Wangmok. It was observed that villages closer to Old Fangak town where the current program covers, the rates decreased to a proxy SAM of 3.9% and GAM of 16%. The above describe a needy situation, Hold the Child has embarked on weekly Program outreaches in the outskirts Old fangak linked to the 3 fixed sites of Old fangak, Wangchot, Nyalual; Newly opened OTP/TSFP in Toch that is currently undertaking a Rapid MUAC screening, while areas like Nyalual, keew remain without service coverage. Insecurity threats and rumours restrict access of many patients to the available basic services, especially women, girls and children. Men have joined the armed forces leaving women to maintain households, an estimate of 60% households are now women headed. Food insecurity, reduced immunity and crowded conditions of IDPs, underscores the degrees of vulnerability, reports indicate that morbidly caseloads are dominated by IDPs. Our nutrition program has noted that Boys are

at a much higher risk of acute malnutrition than their girls' counter parts, community follow-ups in our supported communities of Fangak (Nyalual, old fangak center, Toch, Wenglel, Wangchot) indicate that alongside the intermittent general food distribution, people feed on leaves and other plantations for survival due to failure to

Fangak being a flood prone area, as it witnesses its' share of the annual flood, there will be more local displacements that will have additional impact on the IDP populations that will further deteriorate the nutrition status of boys and girls, pregnant and lactating women. This explains the need for additional support to reduce the malnutrition burden and avert the possible nutrition related morbidity and mortality of under 5s among IDP settlements.

2. Needs assessment. Explain the specific needs of the target group(s), explaining existing capacity and gaps. State how the needs assessment was This 4 areas target areas (ie Nyalual, Toch, Old fangak and Pulita) have had rapid needs assessment which are detailed as follows; NPA coordinated rapid needs assessment on Toch on 24 – 25 February 2015 indicated about 23,990 IDPs (Pending registration and verification). The team observed constrained food supplies and some PEM cases were seen, there is not nutrition program servicing these communities and new fangak since the spark of the crisis. The team did not have a nutritionist and so no proximal figures were captured during the assessment visit.

conducted, list any baseline data and explain how the number of beneficiaries has been developed. Rapid Assessment Report Toch Fangak County, Jonglei State on 21st March 2015; Solidarities. This indicated that there are about 5,700 conflict affected and 7,000 flood affected IDPs in and around Toch area. The PHCU serving Toch is under staffed and no nutrition supplies, there was ready figures on the status of Indicates references to assessments such as Multi-cluster/sector Initial malnutrition at the time of reporting. Keew, IRNA Report for Keew, Pullita Payam, Fangak County on 16-18th June 2015, indicated that over 15,000 IDPs (from 2014 up to mid-June 2015) fled to and arrived in Keew and its surroundings. Nutrition status in Keew among the IDPs is dire. A sample of children under five and PLWs were screened by MUAC for acute malnutrition. Nutrition data at the Keew PHCC was also reviewed to understand malnutrition trends. Proxy GAM rates of 28.3% and 11.5% were recorded among children under five and PLWs respectively. The high proxy GAM rates show worrying nutrition status both among the under-fives and PLWs in reference to the Rapid Assessments (MIRA) WHO standards. This project will deliver integrated lifesaving nutrition services to 5,265 children <5, 1450 women and 300 others among the vulnerable IDPs with their strained host populations in Old fangak, Toch, Wanghot, Nyantuat, Wenglel, Nyalual, and Pulita where;

• 810 boys and 815 girls 6-59 months will be treated from both non complicated and complicated acute severe malnutrition;

• 1,840 boys and 1,820 girls 6-59 months be treated from moderate acute malnutrition

• 2,600 boys and 2,600 girls (6-59 months) administered with Vitamin A supplementation

• 1,625 SAM cases cross referred to MAM with the program

• 487 women (PLWS) treated from acute maintrition 3. Description Of Beneficiaries 487 women (PLWS) treated from acute malnutrition 20 mother-mother support groups engaged with optimal IYCF promotion
 1,450 women and 300 men and youths reached with optimal IYCF messages 12 additional nutrition staffs (8 Male and 4 Female) are recruited and trained in the new locations of Wenglel, Nyalual, and Pulita), and 25 Nutrition and health worker and equipped with knowledge and skills to deliver quality nutrition in fangak

Children under 5s (boys and girls), and PLWs targeted for the treatment intervention will identified through both outreach and facility based MUAC screening with in the catchment population of the targeted areas; Boy and girls 6-59 targeted for vitamin A supplementation and 24-59 months for deworming will include all children with the access like actionment areas. with the accessible catchment areas.

Mother support will be led by women to be selected in both IPD and host populations in consultations with local authorities Women (PLWs), youth and men targeted for IYCF key messages will include all PLWs accessible in the target catchment areas Under this funding allocation of \$174,699.48 towards the implementation of this project, it will deliver
Transport both therapeutic and supplementary nutrition supplies to target sites that are intermittently separated by river streams, provide progressing trainings and maintain nutrition staffs at all the target sites to deliver quality services for the treatment of 810 boys and 815 girls 6-59 months from both non complicated and complicated acute severe malnutrition; 1,840 boys and 1,820 girls 6-59 months from moderate acute malnutrition; 487 women (PLWS) treated from acute malnutrition and administration of Vitamin A for 2,600 boys and 2,600 girls (6-59 months) and deworming of 4,380 (2,200 boys and 2,180 girls), support 20 mother-to-mother support groups that will deliver optimal feeding key messages and support to 1450 women (PLW) in Old fangak, Toch, Wanghot, Nyantuat, Wenglel, Nyalual, and Pulita during the second half of 2015. 4. Grant Request Justification The implementation of these lifesaying interventions will improve nutrition status of atleast 5.265 of children (2.655 boys and 2.610 girls) and 1.000 PLWS, improve infant and young child feeding practices among catchment communities increase early identification and referral of acute malnutrition of boys and girls <5 and PLWs, and prompt defaulter tracing among hard to reach pockets of Fangak (Old fangak, Toch, Wangchot, Nyantuat, Wenglel, Nyalual, and Pulita. And contribute to the reduce morbidity and mortality due to acute malnutrition in emergency affected Fangak communities during the second half of 2015 Based on our operations in Fangak since January 2013, we have built a working relations with the target communities, and are conversant with the operational realities, Our progressive nutrition program has built the relevant operational capacity in the area, and our IDP tracking project has also cultivated our relations with IDPs and host communities in the new targeted areas that have high IDP caseloads. These plus our longstanding working with partner on ground and the cluster coordination mechanism both and state and national levels makes Hold the Child most suitable national organisation to undertake the operations as proposed in the **5. Complementarity**. Explain how the project will complement previous or The implementation of this project will benefit from our existing capacity for CMAM and optimal IYCF promotion on the ground in Fangak County with community support and contacts established by our CCCM/IDP tracking activities and this will enable quick start of the activities in the newly and proposed and plan nutrition ongoing projects/activities implemented sites in Nyalual, Pulita and Wenglel. Field movements and outreaches will be complemented by our logistical capacity build from our nutrition over 2 years' of our During this project cycle, Hold the Child will too implement education interventions composed of mobile ECD and classrooms which will provide opportunities for rapid MUAC screening and identification of malnourished children and a window to reach women with key child survival messages. Day to day operations, and periodic supervision of this project will complete current going UNICEF support nutrition activities in Old fangak and the County focal point for CCCM/IDP tracking by your organization. project. LOGICAL FRAMEWORK Reduce morbidity and mortality due to acute malnutrition in emergency affected Fangak, during 2015 by providing nutrition services for 5,265 girls and boys underfives, 1,000 P&LW, and other vulnerable groups through integrated and community based approaches Overall project objective Logical Framework details for NUTRITION Percentage Cluster objectives Strategic Response Plan (SRP) objectives activities 2015 SSO 1: Deliver quality lifesaving management of acute malnutrition for at least 60% per cent of SAM cases in girls and boys 0-SO 1: Save lives and alleviate suffering by providing 60 59 months and at least 60 per cent of MAM cases in girls and boys aged 6-59 months, pregnant and lactating women, older people multi-sector assistance to people in need and other vulnerable groups 2015 SSO 2: Increase access to integrated programmes preventing undernutrition for at least 30 per cent of girls and boys aged 0-59 months, pregnant and lactating women, older people and other vulnerable groups SO 3: Improve self-reliance and coping capacities of people in need by protecting, restoring and promoting 40 their livelihoods Outcome 1 Improved nutrition status and reduced nutrition related morbidities for atleast 5,275 of children (2,665 boys and 2,610 girls) under 5, and 487 PLWs in IDP and host communities of Fangak Code Description Assumptions & Risks Services for the treatment of 810 boys and 815 girls 6-59 months with acute severe malnutrition Output 1.1 continued access to target locations. Stable cluster core pipelines (both non complicated and complicated) at all the target OTP sites of fangak using SPHERE standards and IMSAM guidelines

Indicators							
Code	Cluster	Indicator	End Cycle		End- Cycle		
			Men	Women	Boys	Girls	Target
Indicator 1.1.1	NUTRITION	[Frontline services] [Treatment] Estimated number of girls and boys (6-59) reached by therapeutic feeding supplies (RUTF)			810	815	1625
	Means of Verification:	facility registers, project reports					
Indicator 1.1.2	NUTRITION	[Frontline services] [Treatment]Performance of SAM program - Overall SAM program cure rate (SPHERE standards > 75%)			0	0	0
	Means of Verification:	Facility registers, project reports					
Indicator 1.1.3	NUTRITION	[Frontline services] [Treatment] Performanceof SAM program - Overall SAM program death rate (SPHERE standards < 10%)			0	0	0
	Means of Verification:	facility registers, project reports					
Indicator 1.1.4	NUTRITION	[Frontline services] [Treatment] Performance of SAM program - Overall SAM program default rate (SPHERE standards <15%)			0	0	0
	Means of Verification:	Facility registers, project reports					

		recovered rate						
	Means of Verification:	facility registers, project reports						
Activities								
Activity 1.1.		of 4 OTP sites in Fangak including (Old fangak, Toch, Wanchot, Nyantuat), Oper girls 6-59 months from severe acute malnutrition (Both Complicated and non Com		n 3 addition	al OTP sites	(Wenglel, Ny	alual, and Pu	lita); and tre
Activity 1.1.	2 Open and operate	1 stabilization center in Nyalual						
utput 1.2	Services for the trea acute malnutrition at guidelines	atment of 1,840 boys and 1,820 girls 6-59 months, and 487 PLW with moderate all the target TSFP sites of fangak using SPHERE standards and IMSAM	Continued acc	cess to targe	et community	, Stable clus	ter core pipel	ines
Indicators								
Code	Cluster	Indicator		End Cycle	Beneficiarie	s		End- Cycle
				Men	Women	Boys	Girls	Target
Indicator 1.2.1	NUTRITION	[Frontline services] [Treatment] Number of PLW with acute malnutrition newly a treatment	dmitted for		487			487
Indicator	Means of Verification:	Facility registers, supplies inventories, pictures and project reports [Frontline services] [Treatment] Estimated number of girls and boys (6-59) reac	shed by			1840	1820	3660
1.2.2		supplementary feeding (RUSF)	Siled by			1040	1020	3000
In dia atau	Means of Verification:	Stock inventories, Facility registers, photos, project reports					0	
Indicator 1.2.3	NUTRITION	[Frontline services] [Treatment] Performance of MAM program - Overall MAM p cure rate (SPHERE standards >75%)	orogram			0	0	0
Indicates	Means of Verification:	facility registers, project reports	orogram			0	0	0
Indicator 1.2.4	NUTRITION	[Frontline services] [Treatment] Performance of MAM program - Overall MAM p default rate (SPHERE standards)	orogram			0	0	0
	Means of Verification:	Facility registers, project reports						
Activities								
Activity 1.2.		s of 4 TSFP sites, 4 in Fangak including (Old fangak, Toch, Wangchot, Nyantuat). nd 1,820 girls 6-59 months and 487 PLW from Moderate acute malnutrition	, Open operati	ons of 3 add	ditional TSFP	sites (Weng	lel, Nyalual, a	nd Pulita), a
utput 1.3			Continued acc cluster core pi		et locations, p	ositive com	munity partici	oation, stab
Indicators								
Code	Cluster	Indicator			Beneficiarie			End- Cycle
Code				End Cycle Men	Beneficiarie Women	Boys	Girls	Cycle Target
Code Indicator 1.3.1	Cluster NUTRITION	Indicator [Frontline services] [Prevention] Number of 6-59 reached with Vitamin A supplet					Girls 2600	Cycle
Indicator						Boys		Cycle Target
Indicator	NUTRITION	[Frontline services] [Prevention] Number of 6-59 reached with Vitamin A supple				Boys		Cycle Target
Indicator 1.3.1	NUTRITION Means of Verification:	[Frontline services] [Prevention] Number of 6-59 reached with Vitamin A supple	ments	Men	Women	Boys 2600	2600	Cycle Target
Indicator 1.3.1	NUTRITION Means of Verification: 1 Provide Vitamin A	[Frontline services] [Prevention] Number of 6-59 reached with Vitamin A supplet Facility registers, Stock inventories, pictures, project reports	ments	Men	Women	Boys 2600	2600	Cycle Target
Indicator 1.3.1 Activities Activity 1.3. Activity 1.4	NUTRITION Means of Verification: 1 Provide Vitamin A: 2 Provide deworming 25 Nutrition and hea	[Frontline services] [Prevention] Number of 6-59 reached with Vitamin A suppler Facility registers, Stock inventories, pictures, project reports supplementation for 2,655 boys and 2,610 girls (6-59 months) with in the catchment IDP-host por 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host por	ments	Men opulation of the all the target	Women the all the target sites in Far	Boys 2600 get sites in F	2600	Cycle Target
Indicator 1.3.1 Activities Activity 1.3. Activity 1.3.	NUTRITION Means of Verification: 1 Provide Vitamin A: 2 Provide deworming 25 Nutrition and hea	[Frontline services] [Prevention] Number of 6-59 reached with Vitamin A suppler Facility registers, Stock inventories, pictures, project reports supplementation for 2,655 boys and 2,610 girls (6-59 months) with in the catchmet for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point for 2,200 boys and 2,200 b	ments ent IDP-host population of the	Men oppulation of the all the targeteess to targeteess.	Women the all the target sites in Far	Boys 2600 get sites in Finagk ive community	2600	Cycle Target 5200
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Indicator 1.3.1 Activities Activity 1.3. Activity 1.4. Indicator 1.4.1 Activities Activity 1.4. Activity 1.4.	NUTRITION Means of Verification: 1 Provide Vitamin A 2 Provide deworming 25 Nutrition and hea services all the targ Cluster NUTRITION Means of Verification: 1 Recruit and train 1 2 Provide progression	[Frontline services] [Prevention] Number of 6-59 reached with Vitamin A suppler Facility registers, Stock inventories, pictures, project reports supplementation for 2,655 boys and 2,610 girls (6-59 months) with in the catchmet of 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host point worker and equipped with knowledge and skills to deliver quality nutrition of OTP/TSFP sites of fangak Indicator [Frontline services] [Capacity and emergency prepare] Number of healthcare with trained on CMAM according to minimum requirements set by the cluster attendance sheets, photos, training reports, project reports 2 additional nutrition staffs (8 Male and 4 Female) in the new locations of (Wenglet e on site coaching to 25 nutrition staff (male and females) in line with IM SAM guide young child feeding practices among catchment communities of Old fangak, Toc	ments ent IDP-host population of the Continued acco	Men Depulation of the all the targetheses to targetheses to targetheses to targethese Men 15 Pulita) timal IYCF pulyantuat, Weithese	the all the target sites in Faret sites, positive women 10	Boys 2600 get sites in Finagk ive communities Boys oss the projections and the projection of the pro	2600 angak ty participatio	Cycle Target 5200 End-Cycle Target 25
Indicator 1.3.1 Activities Activity 1.3. Activity 1.4. Indicator 1.4.1 Activities Activities Activities Activity 1.4.	NUTRITION Means of Verification: 1 Provide Vitamin A : 2 Provide deworming 25 Nutrition and hea services all the targ Cluster NUTRITION Means of Verification: 1 Recruit and train 1 2 Provide progression Improved infant and Description Increased engagement and increased coverage in the services in the services all the targent in the services all the services all the targent in the services all th	[Frontline services] [Prevention] Number of 6-59 reached with Vitamin A suppler Facility registers, Stock inventories, pictures, project reports supplementation for 2,655 boys and 2,610 girls (6-59 months) with in the catchmet growing for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host post post post post post post post p	ments ent IDP-host por opulation of the Continued accordinated accord	Men Depulation of the all the targeth sees to	women the all the target sites in Faret sites, positive women 10	Boys 2600 get sites in Finagk ive communities Boys oss the projection, and Pulita	angak ty participatio	Cycle Target 5200 End-Cycle Target 25
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Indicator 1.3.1 Activities Activity 1.3. Activity 1.3. Indicators Code Indicator 1.4.1 Activities Activities Activity 1.4. Activity 1.4.	NUTRITION Means of Verification: 1 Provide Vitamin A : 2 Provide deworming 25 Nutrition and hea services all the targ Cluster NUTRITION Means of Verification: 1 Recruit and train 1 2 Provide progression Improved infant and Description Increased engagement and increased coverage in the services in the services all the targent in the services all the services all the targent in the services all th	[Frontline services] [Prevention] Number of 6-59 reached with Vitamin A suppler Facility registers, Stock inventories, pictures, project reports supplementation for 2,655 boys and 2,610 girls (6-59 months) with in the catchmet growing for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host post post post post post post post p	ments ent IDP-host population of the Continued accordinated accordina	Men Depulation of the all the targetheses to targetheses to targetheses to targethese t	women the all the target sites in Faret sites, positive women 10	Boys 2600 get sites in Finagk ive communities Boys Boys al, and Pulita es, Positive of	angak ty participatio	Cycle Target 5200 End-Cycle Target 25

Indicator 2.1.1	NUTRITION	[Frontline services] [Prevention]Number of pregnant and lactating women and caretakers of children 0-23 months reached with IYCF interventions		1750					
Means of Verification: IYCF reports									
Activities									
Activity 2.1.1	Train 50 lead wom	en, and format 10 new IYCF MSG in the catchment communities of the new established sites	of Wenglel, Ny	/alual, and Pu	lita including T	och			
Activity 2.1.2	Activity 2.1.2 Continued supportive supervision and mentoring for 10 existing mother support groups among target catchment communities of Old fangak, Wangchot, Nyantuat, and 10 new groups in Wenglel, Nyalual, Pulita and Toch								
Activity 2.1.3 Continued provision of optimal IYCF key messages at all target nutrition sites during health education sessions									

Outcome 3	Increased quality of data on malnutrition status of boys and girls <5 and PLWs, and strengthened referrals between supplementary and therapeutic feeding procedure of catchment communities of Old fangak, Toch, Wangchot, Nyantuat, Wenglel, Nyalual, and Pulita						
Code	Description	Assumptions & Risks					
Output 3.1	Timely MUAC screening, early identification and referral of acute malnutrition of boys and girls <5 and PLWs, and prompt defaulter tracing among hard to reach pockets of Old fangak, Toch, Wangchot, Nyantuat, Wenglel, Nyalual, and Pulita	Continued aces to target locations, Positive community participation					

Indicators

Code	Cluster	Indicator	End Cycle		End- Cycle		
			Men	Women	Boys	Girls	Target
Indicator 3.1.1	NUTRITION	[Frontline services] [Treatment] Number of boys and girls aged 0-59 months with severe acute malnutrition newly admitted for treatment			810	815	1625
	Means of Verification:	Screening tall sheets, admission registers and reports					
Indicator 3.1.2	NUTRITION	[Frontline services] [Treatment] Number of boys and girls aged 6-59 months with moderate acute malnutrition newly admitted for treatment			1840	1820	3660
	Means of Verification:	screening tally sheets, Admission registers, project reports					

Activities

	Conduct monthly rapid assessments MUAC across the target Vulnerable target communities; at the commencement (Wenglel, Nyalual, and Pulita) and scheduled/periodic assessments for in Old fangak, Toch, Wangchot, Nyantuat, Wenglel, Nyalual, and Pulita
Activity 3.1.2	Screen and refer all health care contacts aged 6-59 months with MUAC with in the target locations of Old fangak, Toch, Wangchot, Nyantuat, Wenglel, Nyalual, and Pulita

WORK PLAN

Project workplan for activities defined in the Logical framework

ctivity Description (Month)	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
tivity 1.1.1 Maintain operation of 4 OTP sites in Fangak including (Old ngak, Toch, Wanchot, Nyantuat), Open new operation 3 additional OTP es (Wenglel, Nyalual, and Pulita); and treat 810 boys and 815 girls 6-59	2015								х	X	х	х	Х
onths from severe acute malnutrition (Both Complicated and non omplicated)	2016	Х	Х										
tivity 1.1.2 Open and operate 1 stabilization center in Nyalual	2015								Х				
	2016												
tivity 2.1.1 Train 50 lead women, and format 10 new IYCF MSG in the tchment communities of the new established sites of Wenglel, Nyalual, and	2015								Х	Х			
lita including Toch	2016												
ctivity 1.2.1 Maintain operations of 4 TSFP sites, 4 in Fangak including (Oldngak, Toch, Wangchot, Nyantuat), Open operations of 3 additional TSFP	2015								Х	Х	Х	Х	Х
es (Wenglel, Nyalual, and Pulita), and treat 1,840 boys and 1,820 girls 6-59 onths and 487 PLW from Moderate acute malnutrition	2016	Х	Х										
tivity 1.3.1 Provide Vitamin A supplementation for 2,655 boys and 2,610 ls (6-59 months) with in the catchment IDP-host population of the all the	2015								Χ	Х	Х	Х	Х
rget sites in Fangak	2016	Х	Х										
tivity 1.3.2 Provide deworming for 2,200 boys and 2,180 girls (24-59 onths) with in the catchment IDP-host population of the all the target sites in	2015								Х	Х	Х	Х	Χ
inagk	2016	X	Х										
tivity 1.4.1 Recruit and train 12 additional nutrition staffs (8 Male and 4 male) in the new locations of (Wenglel, Nyalual, and Pulita)	2015								Х				
male) in the new locations of (Wengler, Waldar, and Falla)	2016												
tivity 1.4.2 Provide progressive on site coaching to 25 nutrition staff (male d females) in line with IM SAM guidelines and optimal IYCF promotion	2015								Х	Х	Х	Х	Х
ross the project targeted sites	2016	X	Х										
tivity 2.1.2 Continued supportive supervision and mentoring for 10 existing other support groups among target catchment communities of Old fangak,	2015								Х	Х	Х	Х	Х
angchot, Nyantuat, and 10 new groups in Wenglel, Nyalual, Pulita and Tocl	2016	X	Х										
tivity 2.1.3 Continued provision of optimal IYCF key messages at all target trition sites during health education sessions	2015								Х	Х	Х	Х	Х
trition sites during fleatin education sessions	2016	Х	Х										
tivity 3.1.1 Conduct monthly rapid assessments MUAC across the target innerable target communities; at the commencement (Wenglel, Nyalual, and	2015								Х	Х	Х	Х	Х
ulita) and scheduled/periodic assessments for in Old fangak, Toch, angchot, Nyantuat, Wenglel, Nyalual, and Pulita	2016	Х	Х										
tivity 3.1.2 Screen and refer all health care contacts aged 6-59 months wit JAC with in the target locations of Old fangak, Toch, Wangchot, Nyantuat,	2015								Х	Х	Х	Х	Х
englel, Nyalual, and Pulita	2016	Х	Х										

M & R DETAILS

Describe how you will monitor the implementation of each activity. i. Report on training sessions including participants, and training schedule will be compiled at every end of each training session by the project officer, ii. Children reached with Rapid screening, admissions for OTP and SFP, IYCF counseling, Training sessions will be compiled on a monthly basis by the nutrition Describe the tools you plan to use (checklist, photo, questionnaires, assistants; and filled in the standard Nutrition cluster reporting format by the project officer
iii. Field visits by the management team to the project sites will be scheduled regularly after two months to support the teams on ground interviews, suggestion box etc.) in order to collect data and how you will iv. Testimonies from the project beneficiaries will be compile at different instances during the project cycle
v. The finance officer will keep track of the project expenditures will posted and Financial reports will be generated and reported based in CHF standards store data. Explain the frequency type and protocol of reporting (how often do Monthly field meetings will be organized and the field base in Old fangak to review the progress and identify actions points for the new month in line with the project These reports will be summarized into one monthly narrative report that will also include the challenges faced in the reporting period. Reports will be submitted to the cluster using the standards cluster reporting tools. Monthly cluster reports (5Ws) will also be completed and regularly shared by the Project officer Quarterly CHF reports will also be compiled by the project officer along with the programs coordinator with inputs from the monthly reports you report about what to whom?). State if, when and how you plan to evaluate your project . OTHER INFORMATION Accountability to Affected Populations The implementation this project in the target IDP settlements i.e. Nyalual, Pulita, Toch , Wenglel, Wnagchot, Nyantuat, and Old Fangak center will involve project beneficiary communities at various levels i.e. • The day to day site activities will be handled by field staff who will recruited and trained from among the beneficiary communities
• All sections of IYCF lead mothers (for mother-mother support groups) will be selected from the target communities through a consultative processes that will first of all refine the criteria with the local authorities and local leaders in each of the target locations, and then identify individuals

• IYCF initiatives will involve sensitization sessions with local leaders and among other community members Where village health committees exist, the project will involve such in drawing plans for community mobilization/outreaches
 Monthly coordination meeting with stakeholder will be a continuous practice though the project to capture additional inputs from the beneficiaries into the operation of the project in the subsequent implementation period

• Focused group discussion with women and men on optimal child feeding (IYCF) will be periodically organized by the project in order to capture additional feedback In line with the organization feedback mechanisms, a suggestion box and notice boards based at the field base will be utilized Implementation Plan: Describe for Hold the Child will directly implementation this project in the vulnerable IDP settlements i.e. Old fangak, Toch, Wangchot, Nyantuat, Wenglel, Nyalual, and Pulita each activity how you plan to implement it and who is carrying out through the following modalities

• The Head of program will oversee the implementation of the project, and will work with project officer who will manage the day today running of the project. • The project officer and CMAM supervisor will also under the rapid training sessions for health workers/nutrition staffs, the Project Officer along with CMAM supervisor draw will monthly plans; and the CMAM supervisor will work with the facility teams on daily basis to ensure proper implementation of schedule activities. what. • Services for SAM and MAM and IYCF counselling, and administration dewormers, Vitamin A and Iron & Folate will be undertaken by the nutrition assistants and mobilisers at the facilities/units; with the guidance of with the guidance of the CMAM supervisor and Project officer, these teams will also a adopt outreach schedules some hot spot uncovered areas should they be identified as the access situation improves

Community mobilisers will conduct MUAC rapid screening in the IDP concentrated areas and the screening report will be drawn by the CMAM supervisor The CMAM supervisor will work with IYCF mobilisers/promoters in collaboration with local leaders to support and to mother-mother support groups; prepare demonstration sites and sessions with locally available resources

Delivery of supplies from UNICEF and WFP to the project sites will be coordinated by the Project officer and the logistics officer

Monthly reports on OTP/SFP, IYCF will be compiled by the nutrition assistants, CMAM supervisor and verified by the Project officer • The monitoring and evaluation of the project including performance ranking, reprograming due to unforeseen realities will be handled by the Head of Programmes and Project officer, who will work in collaboration with the whole field team; The finance officer will keep track of the project expenditures Coordination with other Organizations Name of the organization Areas/activities of collaboration and rationale in project area CMA delivers Primary health are services in the County. This project will cultivate positive relations to ensure that Pregnant women are supported with Folate 1. CMA supports nutrtrion interventions in New fangak, This project will work close then to ensure optimal support in areas where we work in proximity and joint venture will be explored to ensure consistent standardized information on the nutrition status of <5s in 2. Nile Hope the vulnerable communities of Fangak 3 ACF ACF works with Hold the Child as Technoial partner since May for the next 3 months in Old fangak area, and the implementation of this project will leverage the joint expertise on ground Environmental Marker Code A: Neutral Impact on environment with No mitigation Gender Marker Code 2a-The project is designed to contribute significantly to gender equality Justify Chosen Gender Marker Code The project will deliver integrated lifesaving service to boys and girls, and pregnant and lactating women Old fangak, Toch, Wangchot, Nyantuat, Wenglel, Nyalual, and Pulita; Project staffing will give and opportunity to male and females, and optimal IYCF inventions ie Mother-to- mother support groups will involve women who are the immediate care takers and key message dissemination efforts will target both male and females Protection Mainstreaming This project will undertake a number of measures to mainstream the key protection aspects of the beneficiaries; All field recruitments will be done on merit, after a competitive selection from among the beneficiary communities; no external people will take to such communities
 All section of IYCF lead mothers (for mother-mother support groups) will be in consultations with the local leaders among IDP and host communities, to reduce • The project will deliberated target both women and men with optimal IYCF messaging so as to relived the power imbalance as we drive towards optimal child Admissions for CMAM will be open to all children identified/diagnosed for Malnutrition in the target catchment areas for each nutrition site under this project. The project implementation will maximize and build on the existing close collaboration that Hold the Child has with the partners on ground and local authorities Fangak is one of the opposition held areas, it has not has significant fighting during this crisis apart from a few exchanges in the northern part; but is subject to any possibilities; Our field base is situated in the south (Old fangak) one of the regional safe heaven. Based on our the team diversity; only indicated communities will be Safety and Security involved with direct implementation of the project

• Prior to movement to the field, notifications about the teams and items moving into the county will be done through our County based team leader

• Only 2 staffs from Equatorial will be involved with day to day operations i.e. project officer, and the CMAM supervisor, these will be appropriately introduced to the local authorities and their movements with between sites will be accompanied by a local team members. Visibility initiatives will be maximized to reduce tendencies of attacks our teams
 All our staff will appropriately oriented to our safety standards and be required to observe them at all times • and should there be a need for evacuation, The 3 relocatable staff under this project will be part of those to be evacuated through the humanitarian system Access Fangak communities are intermittently divided by river streams, and a flood prone areas with likelihoods of having a share of the 2015 annual floods, With this working context, we have maintained our operations in these areas and continuously improved the quality of our interventions through approaches such as;
• Strong partnership with local communities, to enable us to target locations of high grounds with high populations or receive people as the move to due to floods, and such locations are usually accessible by boats in the most parts of the year Activity plans that are season sensitive i.e. preposition of supplies in locations that are higher levels.

This project is targeting IDP settlements with populations that are on high grounds and are accessible by boats all year round. During the funding cycle hold the Hold the Child will harness working relations with partners on ground to maximize the on the costs of movements with the target areas and to ensure consistent follow-ups with the operations at the project sites. Fangak has been relatively stable since the onset of the crisis and its currently one of the safe havens, the county is served by 3 landable air strips i.e. Old fangak, Juiabor and Toch if one area like old fangak is accessible the 2 options will be explored for landing during the monitoring visits. If there are no accessible points, Hold the Child will work with local authorities and the social networks to remotely continue the operation at a minimal level until the situation improves for direct supervision and support BUDGET

Based on the outlined project outcomes and indicators outlines above (iii), with reference to the project activity plan the following forms the monitoring plan:

Monitoring & Reporting Plan:

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	Total Cost	2015		2016	Quarterly Total
						CHF / ERF		Q3	Q4	Q1	
1.1	Head of Programs	S	1	2000	6	50.00%	6,000.00	2,000.00	3,000.00	1,000.00	6,000.00
	50% dedication monthly time for project oversight	managem	ent, follow-u	p with c	luster and C	CHF team					
1.2	Project officer	D	1	1500	6	100.00%	9,000.00	3,000.00	4,500.00	1,500.00	9,000.00

1.3	government	_									
	Finance officer	S	1	1500	6	40.00%	3,600.00	1,200.00	1,800.00	600.00	3,600.0
	40% monthly time dedication for project fiscal trad	cking, mon	itoring and g	eneratio	n of fiscal re	eports					
4	Logistics officer	s	1	1500	6	50.00%	4,500.00	1,500.00	2,250.00	750.00	4,500.
	50% monthly time dedication to ensure prompt de	elivery of s	upplies to tai	get loca	itions, recep	tion from core	cluster pipe	lines, ensure track s	stock inventories		
5	Field CMAM Supervisor	D	1	1000	6	100.00%	6,000.00	2,000.00	3,000.00	1,000.00	6,000.
	100% monthly time dedication for project day to d	lay manag	ement, set fi	eld plans	s, supervise	filed team con	npile file proj	ects			
6	Nutrition Asistants	D	12	500	5	100.00%	30,000.00	10,000.00	15,000.00	5,000.00	30,000.
	12 people dedicating 100% of the time to screen						,	,	,	5,000.00	
.7	IYCF Promoters	D	8	320	,	100.00%	12,800.00	2,560.00	7,680.00	2,560.00	12,800.
.,	8 people dedicating 100% of the time to hold IYCF		1				•	·	·	·	12,000.
	catchment areas	000.100	.9 0000.0	at raomit	00, 00.1044.	a ana provido	00.1110000	capport to mound.	nound, cappert grou	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Section Total						71,900.00	22,260.00	37,230.00	12,410.00	71,900.
Supp	lies, Commodities, Materials (please itemize dire	ct and indi	rect costs of	consur	nables to be	purchased un	der the proj	ect, including associ	iated transportation,	freight, storage and	distribution co
Code	Budget Line Description	D/S	Unit Quantity	Unit Cost	Duration	Percent Charged to	Tota Cos			2016	Quarterly Total
			Quantity	Cost		CHF / ERF	003	Q3	Q4	Q1	Total
.1	IFC materials reproduction (Deter and because	D	10	600) 2	100.000/	14 400 00	14,400.00	0.00	0.00	14 400
.1	IEC materials reproduction (Poter and banners for IYCF promotion)	D	12	600) 2	100.00%	14,400.00	14,400.00	0.00	0.00	14,400.
	Materials include cluster recognized posters, bar identified designs. Prints will be done in batches p			f malnut	rition, IYCF	key messages	. \$ 600 is es	stimated to re-print e	each of the 3 format	s of each 4	
.2	Facility registers and admission cards and	D	8	1493.5	5 1	100.00%	11,948.00	11,948.00	0.00	0.00	11,948.
	referral slips		_				,	,			,-
	Include cluster recognized Registers, cards and during the project cycle	referral slip	os. \$ 800 is e	estimate	d to re-print	registers, \$ 70	0 is estimat	ed to re-print card a	nd slips, for each of	f the facilities	
	Section Total						26,348.00	26,348.00	0.00	0.00	26,348.
Fauir	ment (please itemize costs of non-consumables t	o he nurch	nased under	the proi	act)		20,346.00	20,348.00	0.00	0.00	20,340.
	Budget Line Description	D/S	Unit	Unit	Duration	Percent	Total	2015		2016	Quarterly
			Quantity	Cost	24.4	Charged to CHF / ERF	Cost				Total
						OIII / LIXI		Q3	Q4	Q1	
	Section Total						0.00	0	0	0	0.
ontr	ractual Services (please list works and services to	be contra	cted under t	he proje	ect)						
ode	Budget Line Description	D/S	Unit	Unit	Duration	Percent	Total	2015		2016	Quarterly
			Quantity	Cost		Charged to CHF / ERF	Cost	Q3	Q4	Q1	Total
_	Section Total						0.00	0	0	0	0.
	I (please itemize travel costs of staff, consultants a						T-4-1	0045		2010	0
oae	Budget Line Description	D/S	Unit Quantity	Unit Cost	Duration	Percent Charged to	Total Cost	2015		2016	Quarterly Total
						CHF / ERF		Q3	Q4	Q1	
.1	Return UNHAS tickets	D	3	400	2	100.00%	2,400.00	Q3 800.00		Q1 400.00	2,400.
.1							2,400.00		Q4 1,200.00		2,400.
	Costs for 3 quarterly UNHAS return flights, for ef	fective pro	ject supervis	ions, ea	ach at \$400	100.00%		800.00	1,200.00	400.00	
	Costs for 3 quarterly UNHAS return flights, for ef Peridiems	fective pro	ject supervis	sions, ea	ach at \$400 2	100.00%	1,800.00	800.00			
	Costs for 3 quarterly UNHAS return flights, for ef Peridiems Costs for management staff peridiems in the field	fective pro	ject supervis	sions, ea	ach at \$400 2	100.00%	1,800.00 day charge	800.00 600.00 ed at \$ 40	1,200.00	400.00	1,800.
.2	Costs for 3 quarterly UNHAS return flights, for ef Peridiems Costs for management staff peridiems in the field Section Total	fective pro	ject supervis 3 estimates at	300 \$300, Vi	ach at \$400 2 sits will cove	100.00% 100.00% er 7 days each	1,800.00	800.00	1,200.00	400.00	1,800.
2 rans	Costs for 3 quarterly UNHAS return flights, for eff Peridiems Costs for management staff peridiems in the field Section Total fers and Grants to Counterparts (please list train	D, monthly e	giect supervis 3 estimates at sub-grants	300 \$300, Vi	ach at \$400 2 sits will cove	100.00% 100.00% er 7 days each	1,800.00 day charge 4,200.00	600.00 d at \$ 40	1,200.00	400.00 300.00 700.00	1,800. 4,200.
.2 「rans	Costs for 3 quarterly UNHAS return flights, for eff Peridiems Costs for management staff peridiems in the field Section Total fers and Grants to Counterparts (please list train	fective pro	ject supervis 3 estimates at	300 \$300, Vi	ach at \$400 2 sits will cove	100.00% 100.00% or 7 days each ing partners) Percent Charged to	1,800.00 day charge	600.00 d at \$ 40 1,400.00	1,200.00	400.00	1,800.
.1 .2 Frans	Costs for 3 quarterly UNHAS return flights, for eff Peridiems Costs for management staff peridiems in the field Section Total fers and Grants to Counterparts (please list train	D, monthly e	3 estimates at sub-grants	300 \$300, Vi	ach at \$400 2 sits will cove	100.00% 100.00% er 7 days each ing partners) Percent	1,800.00 day charge 4,200.00 Total	600.00 d at \$ 40	1,200.00	400.00 300.00 700.00	1,800. 4,200. Quarterly
.2 Frans	Costs for 3 quarterly UNHAS return flights, for eff Peridiems Costs for management staff peridiems in the field Section Total fers and Grants to Counterparts (please list train	D, monthly e	3 estimates at sub-grants	300 \$300, Vi	ach at \$400 2 sits will cove	100.00% 100.00% or 7 days each ing partners) Percent Charged to	1,800.00 day charge 4,200.00 Total	800.00 600.00 ad at \$ 40 1,400.00	1,200.00 900.00 2,100.00	400.00 300.00 700.00	1,800. 4,200. Quarterly
.2 Frans	Costs for 3 quarterly UNHAS return flights, for eff Peridiems Costs for management staff peridiems in the field Section Total fers and Grants to Counterparts (please list train Budget Line Description	profective profession	estimates at sub-grants Unit Quantity	300 \$300, Vi to project Unit Cost	ach at \$400 2 sits will cove et implement Duration	100.00% 100.00% er 7 days each ing partners) Percent Charged to CHF / ERF	1,800.00 day charge 4,200.00 Total Cost	800.00 600.00 d at \$ 40 1,400.00 2015 Q3 0	1,200.00 900.00 2,100.00	400.00 300.00 700.00 2016 Q1	1,800. 4,200. Quarterly Total
.2 Γrans	Costs for 3 quarterly UNHAS return flights, for ef Peridiems Costs for management staff peridiems in the field Section Total Ifers and Grants to Counterparts (please list train Budget Line Description Section Total ral Operating and Other Direct Costs (please in	profective profession	estimates at sub-grants Unit Quantity	300 \$300, Vi to project Unit Cost	ach at \$400 2 sits will cove et implement Duration	100.00% 100.00% er 7 days each ing partners) Percent Charged to CHF / ERF	1,800.00 day charge 4,200.00 Total Cost	800.00 600.00 d at \$ 40 1,400.00 2015 Q3 0 mplementation)	1,200.00 900.00 2,100.00	400.00 300.00 700.00 2016 Q1	1,800. 4,200. Quarterly Total
2 rans	Costs for 3 quarterly UNHAS return flights, for ef Peridiems Costs for management staff peridiems in the field Section Total Ifers and Grants to Counterparts (please list train Budget Line Description Section Total ral Operating and Other Direct Costs (please in	fective pro	get supervis 3 estimates at sub-grants Unit Quantity	300 \$300, Vi to project Unit Cost	ach at \$400 2 sits will cove et implement Duration	100.00% 100.00% er 7 days each ing partners) Percent Charged to CHF / ERF	1,800.00 day charge 4,200.00 Total Cost 0.00	800.00 600.00 d at \$ 40 1,400.00 2015 Q3 0 mplementation) 2015	1,200.00 900.00 2,100.00 Q4	400.00 300.00 700.00 2016 Q1 0	1,800. 4,200. Quarterly Total
2 rans ode Gene	Costs for 3 quarterly UNHAS return flights, for ef Peridiems Costs for management staff peridiems in the field Section Total Ifers and Grants to Counterparts (please list train Budget Line Description Section Total ral Operating and Other Direct Costs (please in Budget Line Description	perfective properties of the p	sub-grants Unit Quantity Unit Quantity Unit Quantity	sions, ea 300 \$300, Vi to project Unit Cost Unit Cost	ach at \$400 2 2 sits will cove trimplement Duration sees and othe Duration	100.00% 100.00% ar 7 days each ring partners) Percent Charged to CHF / ERF Percent Charged to CHF / ERF	1,800.00 day charge 4,200.00 Total Cost 0.00 for project ii Cost	800.00 600.00 d at \$ 40 1,400.00 2015 Q3 0 mplementation) 2015 Q3	1,200.00 900.00 2,100.00 Q4	400.00 300.00 700.00 2016 Q1 0	1,800. 4,200. Quarterly Total Quarterly Total
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rans ode	Costs for 3 quarterly UNHAS return flights, for ef Peridiems Costs for management staff peridiems in the field Section Total Ifers and Grants to Counterparts (please list train Budget Line Description Section Total ral Operating and Other Direct Costs (please in Budget Line Description	perfective properties of the p	get supervis 3 sestimates at sub-grants Unit Quantity Unit Quantity Unit Quantity	300 \$300, Vi to project Unit Cost Unit Cost	2 2 sits will cover timplement Duration Bees and othe Duration 1	100.00% 100.00% ar 7 days each ing partners) Percent Charged to CHF / ERF Percent Charged to CHF / ERF	1,800.00 day charge 4,200.00 Total Cost 0.00 for project in Cost 2,500.00	800.00 600.00 d at \$ 40 1,400.00 2015 Q3 0 mplementation) 2015 Q3 2,500.00	1,200.00 900.00 2,100.00 Q4	400.00 300.00 700.00 2016 Q1 0	1,800. 4,200. Quarterly Total 0.
rans ode	Costs for 3 quarterly UNHAS return flights, for ef Peridiems Costs for management staff peridiems in the field Section Total Ifers and Grants to Counterparts (please list train Budget Line Description Section Total ral Operating and Other Direct Costs (please in Budget Line Description	perfective properties of the p	get supervis 3 sestimates at sub-grants Unit Quantity Unit Quantity Unit Quantity	300 \$300, Vi to project Unit Cost Unit Cost	ach at \$400 2 sits will cove to implement Duration Duration 1 complicated	100.00% 100.00% ar 7 days each ing partners) Percent Charged to CHF / ERF Percent Charged to CHF / ERF	1,800.00 day charge 4,200.00 Total Cost 0.00 for project in Cost 2,500.00	800.00 600.00 d at \$ 40 1,400.00 2015 Q3 0 mplementation) 2015 Q3 2,500.00	1,200.00 900.00 2,100.00 Q4	400.00 300.00 700.00 2016 Q1 0	1,800 4,200 Quarterly Total 0 Quarterly Total 2,500
rans ode	Costs for 3 quarterly UNHAS return flights, for ef Peridiems Costs for management staff peridiems in the field Section Total fers and Grants to Counterparts (please list train Budget Line Description Section Total ral Operating and Other Direct Costs (please in Budget Line Description Establishemet of Nyalual center Costs for renting Tukuls and erecting a shelter for	per properties of the properti	sub-grants Unit Quantity Unit Quantity 1 ions of childi	300 300 Violation project to project Unit Cost Unit Cost 2500 cen with 20	2 sits will cove timplement Duration 1 complicated 5	100.00% 100.00% 100.00% er 7 days each Charged to CHF / ERF 100.00% SAM in Nyalu 100.00%	1,800.00 day charge 4,200.00 Total Cost 0.00 for project in Cost 2,500.00 al, block est 2,500.00	800.00 600.00 d at \$ 40 1,400.00 2015 Q3 0 mplementation) 2015 Q3 2,500.00 imate of \$ 2500 2,500.00	1,200.00 900.00 2,100.00 Q4 0.00	400.00 300.00 700.00 2016 Q1 0.00 0.00	1,800 4,200 Quarterly Total 0 Quarterly Total 2,500
2 Frans ode ode	Costs for 3 quarterly UNHAS return flights, for ef Peridiems Costs for management staff peridiems in the field Section Total Ifers and Grants to Counterparts (please list train Budget Line Description Section Total ral Operating and Other Direct Costs (please in Budget Line Description Establishemet of Nyalual center Costs for renting Tukuls and erecting a shelter for Training of New Nutrition workers Costs for training 25 health workers (nutrition state CMAM and IYCF Training of MSGs leaders and composition of	per properties of the properti	sub-grants Unit Quantity Unit Quantity 1 ions of childi	300 300 Violation project to project Unit Cost Unit Cost 2500 cen with 20	2 sits will cover timplement Duration 1 complicated 5 ed at \$ 20 per sits will cover timplement ti	100.00% 100.00% 100.00% er 7 days each Charged to CHF / ERF 100.00% SAM in Nyalu 100.00%	1,800.00 day charge 4,200.00 Total Cost 0.00 for project in Cost 2,500.00 al, block est 2,500.00	800.00 600.00 d at \$ 40 1,400.00 2015 Q3 0 mplementation) 2015 Q3 2,500.00 imate of \$ 2500 2,500.00	1,200.00 900.00 2,100.00 Q4 0.00	400.00 300.00 700.00 2016 Q1 0.00 0.00	1,800 4,200 Quarterly Total 0 Quarterly Total 2,500
2 crans ode General de la code de	Costs for 3 quarterly UNHAS return flights, for ef Peridiems Costs for management staff peridiems in the field Section Total Ifers and Grants to Counterparts (please list train Budget Line Description Section Total ral Operating and Other Direct Costs (please in Budget Line Description Establishemet of Nyalual center Costs for renting Tukuls and erecting a shelter for Training of New Nutrition workers Costs for training 25 health workers (nutrition state CMAM and IYCF Training of MSGs leaders and composition of groups	per clude general D / S D clude general D / S D ffs) for 5 d	get supervis 3 sestimates at sub-grants Unit Quantity Unit Quantity 1 ions of childi 25 ays each da	300 s300, Vi to project Unit Cost Unit Cost Unit Cost 2500 y charg	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100.00% 100.00% 100.00% 100.00% Percent Charged to CHF / ERF 100.00% SAM in Nyalu 100.00% er trainee. cost	1,800.00 day charge 4,200.00 Total Cost 0.00 for project in Cost 2,500.00 al, block est 2,500.00 for Learnin 5,000.00	800.00 600.00 d at \$ 40 1,400.00 2015 Q3 0 mplementation) 2015 Q3 2,500.00 imate of \$ 2500 2,500.00 g aids and refreshm	1,200.00 900.00 2,100.00 Q4 0.00 0.00 ents. Sessions will	400.00 300.00 700.00 2016 Q1 0.00 0.00 cover Key topic in 0.00	1,800. 4,200. Quarterly Total Quarterly Total 2,500.
.2 Frans Foode Genee ode	Costs for 3 quarterly UNHAS return flights, for ef Peridiems Costs for management staff peridiems in the field Section Total Ifers and Grants to Counterparts (please list train Budget Line Description Section Total ral Operating and Other Direct Costs (please in Budget Line Description Establishemet of Nyalual center Costs for renting Tukuls and erecting a shelter for Training of New Nutrition workers Costs for training 25 health workers (nutrition state CMAM and IYCF Training of MSGs leaders and composition of	per clude general D / S D clude general D / S D ffs) for 5 d	get supervis 3 sestimates at sub-grants Unit Quantity Unit Quantity 1 ions of childi 25 ays each da	300 s300, Vi to project Unit Cost Unit Cost Unit Cost 2500 y charg	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100.00% 100.00% 100.00% 100.00% Percent Charged to CHF / ERF 100.00% SAM in Nyalu 100.00% er trainee. cost	1,800.00 day charge 4,200.00 Total Cost 0.00 for project in Cost 2,500.00 al, block est 2,500.00 for Learnin 5,000.00	800.00 600.00 d at \$ 40 1,400.00 2015 Q3 0 mplementation) 2015 Q3 2,500.00 imate of \$ 2500 2,500.00 g aids and refreshm	1,200.00 900.00 2,100.00 Q4 0.00 0.00 ents. Sessions will	400.00 300.00 700.00 2016 Q1 0.00 0.00 cover Key topic in 0.00	1,800. 4,200. Quarterly Total 0. Quarterly Total 2,500.
.2 Frans ode Gene	Costs for 3 quarterly UNHAS return flights, for ef Peridiems Costs for management staff peridiems in the field Section Total Ifers and Grants to Counterparts (please list train Budget Line Description Section Total ral Operating and Other Direct Costs (please in Budget Line Description Establishemet of Nyalual center Costs for renting Tukuls and erecting a shelter for Training of New Nutrition workers Costs for training 25 health workers (nutrition state CMAM and IYCF Training of MSGs leaders and composition of groups Costs for training 50 lead/model women for 5 day	per clude general D / S D clude general D / S D ffs) for 5 d	get supervis 3 sestimates at sub-grants Unit Quantity Unit Quantity 1 ions of childi 25 ays each da	300 s300, Vi to project Unit Cost Unit Cost Unit Cost 2500 y charg	2 sits will cover timplement Duration 1 complicated 5 ed at \$ 20 pc 5	100.00% 100.00% 100.00% 100.00% Percent Charged to CHF / ERF 100.00% SAM in Nyalu 100.00% er trainee. cost	1,800.00 day charge 4,200.00 Total Cost 0.00 for project in Cost 2,500.00 al, block est 2,500.00 for Learnin 5,000.00	800.00 600.00 d at \$ 40 1,400.00 2015 Q3 0 mplementation) 2015 Q3 2,500.00 imate of \$ 2500 2,500.00 g aids and refreshm	1,200.00 900.00 2,100.00 Q4 0.00 0.00 ents. Sessions will	400.00 300.00 700.00 2016 Q1 0.00 0.00 cover Key topic in 0.00	1,800. 4,200. Quarterly Total 0.
.2 Franscode	Costs for 3 quarterly UNHAS return flights, for ef Peridiems Costs for management staff peridiems in the field Section Total Ifers and Grants to Counterparts (please list train Budget Line Description Section Total ral Operating and Other Direct Costs (please in Budget Line Description Establishemet of Nyalual center Costs for renting Tukuls and erecting a shelter for Training of New Nutrition workers Costs for training 25 health workers (nutrition state CMAM and IYCF Training of MSGs leaders and composition of groups Costs for training 50 lead/model women for 5 day IYCF and peer counselling	process of the control of the contro	get supervis 3 sestimates at sub-grants Unit Quantity Unit Quantity 1 ions of childr 25 ays each da 50 y charged at	300 signal signa	2 sits will cover timplement Duration 1 complicated 5 ed at \$ 20 pr 5 rr trainee; Co	100.00% 100.00% 100.00% 100.00% Percent Charged to CHF / ERF 100.00% SAM in Nyalu 100.00% or trainee. cost 100.00%	1,800.00 day charge 4,200.00 Total Cost 0.00 for project in Total Cost 2,500.00 al, block est 2,500.00 for Learnin 5,000.00 ng aids and	800.00 600.00 d at \$ 40 1,400.00 2015 Q3 0 mplementation) 2015 Q3 2,500.00 imate of \$ 2500 2,500.00 g aids and refreshments. Sess 4,850.00	1,200.00 900.00 2,100.00 Q4 0.00 0.00 ents. Sessions will 0.00 ions will cover Key	400.00 300.00 700.00 2016 Q1 0.00 cover Key topic in 0.00 topics on Optimal	1,800. 4,200. Quarterly Total 2,500. 2,500.

	base											
	Costs towards utilities at Far	ngak field base, Mo	onthly charge	of 50% of \$	760 foi	r 6 months						
7.6	Contribution to Juba coordinate	ation office	S	1	2200	6	37.00%	4,884.00	1,600.00	2,400.00	884.00	4,884.00
	Costs towards utilities for Ju	ba coordination of	ice, Monthly	charge of37	% of \$ 2	2,200 for 6 m	onths					
7.7	Contribution to generator Fue in Juba	el and maintenanc	e S	1	1000	6	50.00%	3,000.00	1,000.00	1,500.00	500.00	3,000.00
	Costs towards Fuel and main	ntenance in Juba	oordination o	office, Month	nly char	ge of 50 % of	\$ 1000 for	6 months				
7.8	Contribution to vehicle running	ng in Juba	S	1	840	6	50.00%	2,520.00	840.00	1,260.00	420.00	2,520.00
	Costs towards Internet subs	cription in Juba for	project coor	dination and	manag	gement, Mont	hly charge o	of 50% of \$ 849	for 6 months			
7.9	Project management statione	ery	D	1	352	6	100.00%	2,112.00	704.00	1,056.00	352.00	2,112.00
	Costs for project manageme	ent stationery, Mon	thly charge c	f \$ 352 for 6	months	s						
7.10	Contribution to Internet conn	ection at Juba offic	e S	1	300	6	30.00%	540.00	180.00	270.00	90.00	540.00
	Costs towards Internet subs	cription in Juba for	project coor	dination and	manag	gement, Mont	hly charge o	of 30% of \$ 300	for 6 months			
7.11	Communication air time for T	huraya	D	1	375	6	100.00%	2,250.00	750.00	1,125.00	375.00	2,250.00
	Costs for airtime for project of	coordination and m	anagement,	Monthly est	imate of	f \$ 375 for 6 r	nonths					
7.12	Fuel for Boat running in Fang	gak	D	1	2820	6	100.00%	16,920.00	5,640.00	8,460.00	2,820.00	16,920.00
	Costs for boat fuel and maint	tenance in Fangak	, monthly est	imate of \$ 2	,820 for	6 months				'		
7.13	Charter for supplies deliver to	o Fangak	D	1	5000	1	100.00%	5,000.00	0.00	5,000.00	0.00	5,000.00
	Cost for standby chartering	of a flight to deliver	nutrition sup	plies to mini	imize st	ock-outs in c	ase of delay	s from Logs cli	uster schedules. cha	rter at \$ 5,000		
	Section Total							59,206.00	26,324.00	27,061.00	5,821.00	59,206.00
	'									'		
Sub To	otal Direct Cost											161,654.0
Indirec	t Programme Support Cost	PSC rate (insert p	ercentage, no	ot to exceed	7 per c	ent)						79
Audit (Cost (For NGO, in percent)											19
PSC Ar	mount											11,315.7
Quarter Amount	rly Budget Details for PSC	2015			2016	To	otal					
		Q3	Q4		Q1							
		3,773.24	5,656.7	7	1,885.7	7 1	1,315.78					
Total F	und Project Cost											172,969.7
Project	Locations											

Location	Estimated percentage of budget for each location	Beneficiary Men	Women	Boy	Girl	Total	Activity
Jonglei -> Fangak	100	300	1450	2655	2610	7015	Activity 1.1.1: Maintain operation of 4 OTP sites in Fangak including (Old fangak, Toch, Wanchot, Nyantuat), Open new operation 3 additional OTP sites (Wenglel, Nyalual, and Pulita); and treat 810 boys and 815 girls 6-59 months from severe acute malnutrition (Both Complicated and non Complicated) Activity 1.2.1: Maintain operations of 4 TSFP sites, 4 in Fangak including (Old fangak, Toch, Wangchot, Nyantuat), Open operations of 3 additional TSFP sites (Wenglel, Nyalual, and Pulita), and treat 1,840 boys and 1,820 girls 6-59 months and 487 PLW from Moderate acute malnutrition Activity 1.3.1: Provide Vitamin A supplementation for 2,655 boys and 2,610 girls (6-59 months) with in the catchmen IDP-host population of the all the target sites in Fangak Activity 1.3.2: Provide deworming for 2,200 boys and 2,180 girls (24-59 months) with in the catchment IDP-host population of the all the target sites in Fangak Activity 1.4.1: Recruit and train 12 additional nutrition staffs (8 Male and 4 Female) in the new locations of (Wenglel, Nyalual, and Pulita) Activity 1.4.2: Provide progressive on site coaching to 25 nutrition staff (male and females) in line with IM SAM guidelines and optimal IYCF promotion across the project targeted sites Activity 2.1.1: Train 50 lead women, and format 10 new IYCF MSG in the catchment communities of the new established sites of Wenglel, Nyalual, and Pulita including Toch Activity 2.1.2: Continued supportive supervision and mentoring for 10 existing mother support groups among target catchment communities of Old fangak, Wangchot, Nyantuat, and 10 new groups in Wenglel, Nyalual, Pulita and Tocl Activity 2.1.3: Continued provision of optimal IYCF key messages at all target nutrition sites during health deucation sessions Activity 3.1.1: Conduct monthly rapid assessments MUAC across the target Vulnerable target communities; at the commencement (Wenglel, Nyalual, and Pulita) and scheduled/periodic assessments for in Old fangak, Toch, Wangchot, Nyantuat, and Pulita)

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