

Requesting Organization :	Sign of Hope		
Allocation Type :	Reserve allocation 4		
Primary Cluster	Sub Cluster		Percentage
HEALTH			100.00
			100
Project Title :			HCC services to conflict affected Internally ers, Nyal, Panyijar County, Southern Unity.
Allocation Type Category :	Frontline services		
OPS Details			
Project Code :	SSD-15/H/73111	Fund Project Code :	SSD-15/HSS10/RA4/H/INGO/662
Cluster :	Health	Project Budget in US\$:	200,000.00
Planned project duration :	6 months	Priority:	High (H)
Planned Start Date :	01/12/2015	Planned End Date :	31/05/2016
Actual Start Date:	01/12/2015	Actual End Date:	31/05/2016
	 continued fighting in upper continues to act as a hub The project will; 1) Improve access to essit the existing PHCC (includ Care, Basic Minor Surger 2) Improve access to essidisease surveillance services by strengthening 2) Pre-positioning of esserices by strengthening 2) Pre-positioning of essericrease in patients and the bought in Nairobi and bro 3) Conduct light rehabilitation With these measures it is 1) Access to health care fincreased 2) The daily service capara 3) The daily service capara 3) The number of outpatiation meet the demand of the II 4) More people can be reformed. 	r sections of southern Unity State for IDPs fleeing violence and see ing; OPD (All ages inc. U5s), IPD y, TB Treatment, VCT/HTC and L ential and effective immunization, ices ove SoH will use the following str of basic clinical consultations, tree SOH's existing PHCC in Nyal wi ntial medicine and lab items will b o cover routine diseases and eme ught to Nyal tion and supply of required/looted expected that: or affected displaced population a city of the PHCC, will be increased ent consultations and number of d DP and host community populatio ached through facility-based healt hers will be immunized, reducing i	s for vulnerable population by strengthening (All ages inc. U5s), Maternity/Basic Obstretic aboratory services-16 lab tests provided). health promotion and communicable ategy; atment of common illnesses and preventive th skilled and qualified human resouces. be scaled up in order to accommodate the irgency outbreaks. These items will be I equipment/furniture at Nyal PHCC and vulnerable host community, will be d eliveries attended by a skilled birth attendant

Men	Women	Boys	Girls	Total
4,119	6,898	5,537	5,726	22,280

Other Beneficiaries :

Beneficiary name	Men	Women	Boys	Girls	Total
Children under 5	0	0	2,517	2,353	4,870
Internally Displaced People	1,648	2,759	2,215	2,291	8,913
People in Host Communities	2,471	4,139	3,322	3,436	13,368
Pregnant and Lactating Women	0	686	0	0	686
Indirect Beneficiaries :					

Catchment Population:

Link with allocation strategy :

The project is consistent with the Health Cluster planning and strategy of the 2015 HRP. The project relates directly to the HRP Goal 'Reduce excess morbidity and mortality in vulnerable states by providing essential and emergency health services to most affected communities' and primarily to Cluster Specific Objective 'Improve acces to, and responsiveness of, essential and emergency health care, including emergency obstretic care servces.' Nyal PHCC is one of only two PHCCs in Panyijar county. Due its location in Nyal, Northern Panyijar where other humanitarian support is available to IDPs, (majority of whom, travel from Koch, Leer and Mayendit counties) the facility is the only centre providing comprehensive primary healthcare services, with a reliable and consistent drugs/lab supply. The project also relates to Specific Objective 2 'Enhance existing systems to prevent, detect and respond to disease outbreaks' due to cold chain immunization and health promotion conducted at the facility activities. In the context of the Research Allocation 4, Nyal PHCC has been identified by the Health Cluster as a 'Preferred Partner' and the project includes the following 'Key Activities', from CHF 2015 Reserve Allocation 4 Recommended framework for funding in Southern Unity;

- Re-establish basic primary health care serices, Maternal and Child Health (EMNOC), Disease surveillance and control and light rehab of damaged healthcare facilities.

Sub-Grants to Implementing Partners :

Partner Name	Partner Type	9	Budget in US\$	
Other funding secured for the same project (to date) :				
Other Funding Source			Other Funding Amount	
Sign of Hope				62,221.00
				62,221.00

Organization focal point :

Name	Title	Email	Phone
Robert Osborne	Project Coordinator	osborne@sign-of-hope.org	+254 738750962
Dr Lucia Sorrentino	Africa Programs Director	sorrentino@sign-of-hope.org	+254 701 948404
RACKCROUND			

BACKGROUND

1. Humanitarian context analysis

Unity State has been directly affected by the current conflict. Its geographical position and proximity to major flash points of the conflict have resulted that the area being directly affected by violent attacks and subsequent looting and destruction of public infrastructure and of communities. This has resulted in mass displacement from communities from Unity State and Upper Nile. Many people were not able to farm and harvest because of insecurity, almost 50% of the population of Unity State is falling under Crisis or Emergency Status (IPC report, September 2014). Many IDPs have integrated among the host community in remote rural locations, which shares the little food and other services with them, in turn increasing their own vulnerability . Limited access to water, together with limited access to food and with a high malnutrition rate, increases the vulnerability of the displaced population and of the host community to water-related diseases even more. Diarrheal diseases remain one of the top morbidities among the patients at SOH's PHCC in Nyal. Especially during the rainy season morbidities from diarrheal diseases reach a peak because of contaminated drinking water sources from flooded water. SOH is running a Primary Health Care Centre in Panyijiar County since 2009 (until 2013 in Duong, then Nyal). As one of the only health care

SOH is running a Primary Health Care Centre in Panyijiar County since 2009 (until 2013 in Duong, then Nyal). As one of the only health care center in the area, the PHCC provides much of the primary health care services in the area. It serves a population of about 64'000 people (50'000 host community, 14'000 IDPs; IRNA report February 2014). The PHCC has an in- and outpatients department, a pharmacy and a laboratory and provides ANC, delivery unit, nutrition, TB treatment and EPI services. The PHCC carries out curative and preventive services. Clinical services includes includes; clinical and laboratory diagnosis and treatment of common illnesses, provided by trained health staff to all groups of people, mainly conflict affected displaced population and vulnerable host community. The preventive services targets children under five, pregnant women and women in childbearing age with EPI services as well as the entire community through health awareness campaigns and health education.

Since the outbreak of the crisis in December 2013, the number of in- and outpatients increased significantly. From an average of 2700 patients per month in 2013, to 3,500 per month in 2014, to 3,700 at present (Sep 2015). This is mainly due to the fact that Panyijiar County has experienced a big influx in displaced people, most of whom have fled from insecurity in Leer, Koch and Mayendit counties. The influx of patients brings the PHCC to its limits. Medicine is running out faster than planned, more laboratory tests are conducted and the health staff can hardly cope with the daily patient's number. This is reported directly by SOH medical staff in the PHCC and was also confirmed by an assessment of SOH medical coordinator in Oct 2015. In order to cope with the excess use of the PHCC, SOH plans to scale up the provision of basic clinical consultations and treatment of common illnesses such as malaria, diarrhoea and pneumonia by upscaling PHCC consultations, prepositioning more medicine, lab items and mosquito nets. The prepositioning of essential drugs will improve the facilities capacities to handle routine diseases, health related emergencies and diseases outbreaks. The upscaling of consultations will allow increased access to health care for affected displaced population and vulnerable host community in Nyal. Also, the preventive services will be strengthened by the direct targeting of u5s and pregnant women at the PHCC. It is expected that safe deliveries by a skilled birth attendant providing basic obstetric care will increase; supporting a decreased Maternal Mortality Ratio. Community awareness raising will contribute to the reduction of spreading of communicable diseases and to prevent disease.

2. Needs assessment

The specific needs of the overall target group (IDPs and Host community members) includes improved access to comprehensive primary healthcare service provision, improved access to U5 basic paediatric care, basic minor surgery, health education, maternity services (inc. basic obstretic care). An ICWG needs assessment visit was conducted in Sep 2015 with the use of key information interviews and focus groups discussions and mapping of needs and humanitarian response. Participants included local stakeholders and humanitarian implementing agencies and beneficiaries. In addition internal analysis of health care records was also conducted by the SoH Project Coordinator to identify specific needs and numbers of beneficiaries. The need to increase access to comprehensive primary healthcare services is demonstrated by the following baseline/trend analysis. 2013 = 2,700, 2014 = 3,500, Sep 2015 = 3,700 (Sep 2015 average monthly caseload n.b. includes MSF-U5 service provision during this period). A positive correlation between monthly no. of patients and ongoing violence and fighting in 'Southern Unity' - particularly Leer, Koch and Mayendit is observed with a 'difference in mean' monthly beneficiaries of 500 before and after SPLA govt. offensive that was launched in Apr/May. The number of beneficiaries for this project was calculated as follows; Mean Monthly No. of Patients in Nyal during the 5.3 months of project implementation for SSD-15/SA1/H/INGO/166 (weighted by MSF U5s no. patients for Aug - Sep & Apr-July & Aug-Sep overall increase in patient numbers). The weighted mean monthly no. of SSD-15/SA1/H/INGO/166.

3. Description Of Beneficiaries

SOH has been running the PHCC in the area since 2009 and is one of only two functioning PHCCs in entire Panyijar county. Nyal is located towards the north of Panyijar county and is the receiving point for vulnerable IDPs from Leer, Koch and Mayendit counties in the upper section of 'Southern Unity'. The situation on the ground is well known to the organization and SOH is widely accepted among the community. The compound of the PHCC is in good condition and comprises both a clinical (in- and outpatient ward, maternity ward laboratory, pharmacy) and a logistics/resident area (rooms, offices, stores). There are four main beneficiary groups targeted by the project including U5s, IDPs, People in Host Communities and Pregnant & Lactating Mothers. People with TB and PLWHAs also represent small beneficiary sub-groups. Identification of the target groups was a demand driven, hospital-based selection according to the main sub-groups presenting at the facility. Other SoH health promotion and WASH activities support recruitment of patients from the general population through dissemination and promoting Nyal PHCC services.

4. Grant Request Justification

Although SOH PHCC has been running since 2009 and will be funded for the next year, it is not prepared to deal with the influx of patients that Nyal Payam experiences due to the conflict in the upper sections of 'Southern Unity' therefore, the CHF grant is needed to implement the following extra activities in order to be ready to cope with the influx of vulnerable persons:

- The required personnel will be employed, additional medicine and medical equipment will be ordered and delivered, money for

administration and repairs of the PHCC is needed

- Additional medicine and laboratory material will be brought to Nyal to scale up the daily business of the PHCC

- Health education and awareness raising for in- and outpatients in the PHCC and PHCU will be strengthened and developed in order to help in the prevention of spreading of diseases

- Training of personal in order to be able to cope and react in emergency situations (outbreak of diseases, heavy injured patients due to conflict situations)

The intervention also represents the following priorities outlined in the Health Cluster's SRP; Support of existing health services and the delivery of the

basic health service package with community engagement, Restoration of non-functional or damaged health facilities to revive functionality, as security permits, Strengthen service delivery to areas outside PoC sites, Strengthen communicable disease control and response to prevalent disease.

5. Complementarity

LOGICAL FRAMEWORK

Overall project objective

To Deliver and Strengthen the provision of comprehensive Frontline Primary & Emergency Healthcare PHCC services to conflict affected Internally Displaced Persons and Vulnerable Host Community members, Nyal, Panyijar County, Southern Unity.

HEALTH

Cluster objectives	Strategic Response Plan (SRP) objectives	Percentage of activities
2015 SSO 1: Improve access to, and responsiveness of, essential including emergency health care, and emergency obstetric care services	SO 1: Save lives and alleviate suffering by providing multi-sector assistance to people in need	80
2015 SSO 2: Enhance existing systems to prevent, detect and respond to disease outbreaks	SO 1: Save lives and alleviate suffering by providing multi-sector assistance to people in need	20
Contribution to Cluster/Sector Objectives :		

Outcome 1

Improved access to essential primary health care services for vulnerable population by strengthening the existing PHCC

Output 1.1

Description

1 PHCC is supplied with water and electricity, staffed with appropriate skilled personnel, stocked with sufficient medicine, medical equipment and lab items to provide essential primary health care service provision

Assumptions & Risks

Skilled personnel are available and/or do not leave the organisation	
Community demands and needs out- and inpatients services, consultations and treatments	
Pregnant women seek ante and post natal care (no cultural bias)	

Activities

Activity 1.1.1

Employ qualified and experienced staff to run PHCC

Activity 1.1.2

Procure essential medicine, lab and medical equipment in Nairobi

Activity 1.1.3

Bring essential medicine, lab and medical equipment from Nairobi to Nyal.

Activity 1.1.4

Provide essential basic curative care to children under 5 years, women (inc. pregnant and lactating) and men from host and displaced community in Nyal PHCC with consultation, diagnosis and treatment for all.

Activity 1.1.5

Scale up provision of laboratory services at the PHCC

Activity 1.1.6

Install a new replacement solar system/repair section of existing solar system to supply electricity for VSAT internet, lighting, computers and water supply

Activity 1.1.7

Supply new and replacement PHCC furniture, mattresses and clinic equipment according to need.

Activity 1.1.8

Compile medical reports from PHCC regularly

Activity 1.1.9

Compile interim project report and end of project report

Activity 1.1.10

Conduct monitoring visits through medical coordinator and project coordinator

Indicators

			End	End cycle beneficiaries			End cycle
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 1.1.1	HEALTH	[Frontline services] # of functional health facilities in conflict-affected and other vulnerable states					1
Means of Verif	ication : PHCC medical repor	ts, Final Projet Report, Photos					
Indicator 1.1.2	HEALTH	[Frontline services] Total # of outpatient consultations in conflict-affected and other vulnerable states	4,119	6,898	5,53 7	5,72 6	22,280
Means of Verif	ication : PHCC medical and I	ab reports, End of Project Report, Photos					
Indicator 1.1.3	HEALTH	[Frontline services] # of >5 outpatient consultations in conflict-affected and other vulnerable states	4,119	6,898			11,017
Means of Verif	ication :						
Indicator 1.1.4	HEALTH	[Frontline services] # of <5 outpatient consultations in conflict-affected and other vulnerable states			5,53 7	5,72 6	11,263
Means of Verif	ication :						
Indicator 1.1.5	HEALTH	[Frontline services] Proportion of births attended by skilled birth attendants					90
Means of Verif	ication : PHCC medical repor	ts					

Outcome 2

Improved access to essential and effective immunization, health promotion and communicable disease surveillance services

Output 2.1

Description

An effective communicable disease prevention and surveillance system delivering frontline preventive medicine services

Assumptions & Risks

Security remains stable and conducive to project implementation. Cold chain storeage equipment is able to function through out the project period.

Activities

Activity 2.1.1

Renew the existing agreement with Ministry of Health at local and national level to receive vaccinations in a timely and effective manner **Activity 2.1.2**

Train 10 frontline PHCC healthworkers in communicable disease/outbreak surveillance

Activity 2.1.3

Participate and present revelant medical records (disease surveillance data, temporal sequencing of communicable disease incidence) at cluster/coordination meetings at the local level (- Nyal IRC, UNIDO) and national level (Juba).

Indicators

			End	l cycle be	neficia	ies	End cycle
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 2.1.1	HEALTH	[Frontline services] Proportion of communicable diseases alerts verified and responded to within 48 hours					80
	ication : SOH medical report her organizations in the reg						
Indicator 2.1.2	HEALTH	[Frontline services] # of health workers trained in MISP / communicable diseases / outbreaks / IMCI / CMR/trauma	5	5			10
Means of Verif	ication : Medical records fr	om PHCC					
Output 2.2							
Description							
Beneficiary sub	-groups receive immunizati	ons against major communicable diseases					
Assumptions &	& Risks						
Patients are abl Movement of be	retakers bring children for v le to access the PHCC eneficiaries is hampered du ccinations due to impassabi						
Activities		, ee					
Activity 2.2.1							
-	nant and lactacting women	and U5s against major communicable diseases.					
Activity 2.2.2	Ŭ	v ,					
-	ito nets from global fund pa	rtners					
Activity 2.2.3							
Distribute mosq	uito nets to pregnant and la	ctacting women and mothers of U5s.					
Indicators							
			End	l cycle bei	neficia	ies	End cycle
Code	Cluster	Indicator	End Men	l cycle bei Women	neficiar Boys		-
Code Indicator 2.2.1	Cluster HEALTH	Indicator [Frontline services] # of children with 3 doses of pentavalent vaccine					cycle Target
Indicator 2.2.1		[Frontline services] # of children with 3 doses of pentavalent vaccine			Boys	Girls 1,08	cycle Target
Indicator 2.2.1 Means of Verif	HEALTH ication : Medical records fr	[Frontline services] # of children with 3 doses of pentavalent vaccine			Boys	Girls 1,08	cycle Target 1,800
Indicator 2.2.1 Means of Verif Indicator 2.2.2	HEALTH ication : Medical records fr	[Frontline services] # of children with 3 doses of pentavalent vaccine om PHCC Number of antenatal patients receiving IPT2 second dose			Boys	Girls 1,08	cycle Target 1,800
Indicator 2.2.1 Means of Verif Indicator 2.2.2 Means of Verif	HEALTH <u>ication</u> : Medical records fr HEALTH <u>ication</u> : PHCC medical rec	[Frontline services] # of children with 3 doses of pentavalent vaccine om PHCC Number of antenatal patients receiving IPT2 second dose			Boys	Girls 1,08	cycle Target 1,800
Indicator 2.2.1 Means of Verif Indicator 2.2.2 Means of Verif Indicator 2.2.3	HEALTH <u>ication</u> : Medical records fr HEALTH <u>ication</u> : PHCC medical rec	[Frontline services] # of children with 3 doses of pentavalent vaccine om PHCC Number of antenatal patients receiving IPT2 second dose cords Number of pregnant women receiving at least 2nd dose of TT vaccination			Boys	Girls 1,08	cycle Target 1,800
Indicator 2.2.1 <u>Means of Verif</u> Indicator 2.2.2 <u>Means of Verif</u> Indicator 2.2.3	HEALTH ication : Medical records fr HEALTH ication : PHCC medical rec HEALTH ication : PHCC medical rec	[Frontline services] # of children with 3 doses of pentavalent vaccine om PHCC Number of antenatal patients receiving IPT2 second dose cords Number of pregnant women receiving at least 2nd dose of TT vaccination			Boys	Girls 1,08	cycle
Indicator 2.2.1 <u>Means of Verif</u> Indicator 2.2.2 <u>Means of Verif</u> Indicator 2.2.3 <u>Means of Verif</u> Indicator 2.2.4	HEALTH ication : Medical records fr HEALTH ication : PHCC medical rec HEALTH ication : PHCC medical rec	[Frontline services] # of children with 3 doses of pentavalent vaccine om PHCC Number of antenatal patients receiving IPT2 second dose cords Number of pregnant women receiving at least 2nd dose of TT vaccination cord Number of mosquito nets distributed to Pregnant & Lactating Mothers, U5s and other vulnerable groups.			Boys	Girls 1,08	cycle Target 1,800 300 300
Indicator 2.2.1 <u>Means of Verif</u> Indicator 2.2.2 <u>Means of Verif</u> Indicator 2.2.3 <u>Means of Verif</u> Indicator 2.2.4 <u>Means of Verif</u>	HEALTH ication : Medical records fr HEALTH ication : PHCC medical rec HEALTH ication : PHCC medical rec HEALTH	[Frontline services] # of children with 3 doses of pentavalent vaccine om PHCC Number of antenatal patients receiving IPT2 second dose cords Number of pregnant women receiving at least 2nd dose of TT vaccination cord Number of mosquito nets distributed to Pregnant & Lactating Mothers, U5s and other vulnerable groups.			Boys	Girls 1,08	cycle Target 1,800 300
Indicator 2.2.1 <u>Means of Verif</u> Indicator 2.2.2 <u>Means of Verif</u> Indicator 2.2.3 <u>Means of Verif</u> Indicator 2.2.4 <u>Means of Verif</u> Output 2.3	HEALTH ication : Medical records fr HEALTH ication : PHCC medical rec HEALTH ication : PHCC medical rec HEALTH	[Frontline services] # of children with 3 doses of pentavalent vaccine om PHCC Number of antenatal patients receiving IPT2 second dose cords Number of pregnant women receiving at least 2nd dose of TT vaccination cord Number of mosquito nets distributed to Pregnant & Lactating Mothers, U5s and other vulnerable groups.			Boys	Girls 1,08	cycle Target 1,800 300
Indicator 2.2.1 <u>Means of Verif</u> Indicator 2.2.2 <u>Means of Verif</u> Indicator 2.2.3 <u>Means of Verif</u> Indicator 2.2.4 <u>Means of Verif</u> Output 2.3 <u>Description</u>	HEALTH ication : Medical records fr HEALTH ication : PHCC medical rec HEALTH ication : PHCC medical rec HEALTH ication : Distribution report	[Frontline services] # of children with 3 doses of pentavalent vaccine om PHCC Number of antenatal patients receiving IPT2 second dose cords Number of pregnant women receiving at least 2nd dose of TT vaccination cord Number of mosquito nets distributed to Pregnant & Lactating Mothers, U5s and other vulnerable groups.			Boys	Girls 1,08	cycle Target 1,800 300
Indicator 2.2.1 <u>Means of Verif</u> Indicator 2.2.2 <u>Means of Verif</u> Indicator 2.2.3 <u>Means of Verif</u> Indicator 2.2.4 <u>Means of Verif</u> Output 2.3 <u>Description</u> Host Communit	HEALTH ication : Medical records fr HEALTH ication : PHCC medical rea HEALTH ication : PHCC medical rea HEALTH ication : Distribution report y Members and IDPs receive	[Frontline services] # of children with 3 doses of pentavalent vaccine om PHCC Number of antenatal patients receiving IPT2 second dose cords Number of pregnant women receiving at least 2nd dose of TT vaccination cord Number of mosquito nets distributed to Pregnant & Lactating Mothers, U5s and other vulnerable groups.			Boys	Girls 1,08	cycle Target 1,800 300 300
Indicator 2.2.1 <u>Means of Verif</u> Indicator 2.2.2 <u>Means of Verif</u> Indicator 2.2.3 <u>Means of Verif</u> Indicator 2.2.4 <u>Means of Verif</u> Output 2.3 <u>Description</u> Host Communit <u>Assumptions</u> : Patients attend Patients unders	HEALTH ication : Medical records fr HEALTH ication : PHCC medical rec HEALTH ication : PHCC medical rec HEALTH ication : Distribution report y Members and IDPs receive & Risks health education meetings	[Frontline services] # of children with 3 doses of pentavalent vaccine om PHCC Number of antenatal patients receiving IPT2 second dose cords Number of pregnant women receiving at least 2nd dose of TT vaccination cord Number of mosquito nets distributed to Pregnant & Lactating Mothers, U5s and other vulnerable groups. ve on-going health education and promotion messages			Boys	Girls 1,08	cycle Target 1,800 300
Indicator 2.2.1 Means of Verif Indicator 2.2.2 Means of Verif Indicator 2.2.3 Means of Verif Indicator 2.2.4 Means of Verif Output 2.3 Description Host Communit Assumptions: Patients attend Patients unders Patients carry m Risks:	HEALTH ication : Medical records fr HEALTH ication : PHCC medical rec HEALTH ication : PHCC medical rec HEALTH ication : Distribution report y Members and IDPs receive & Risks health education meetings tand message	[Frontline services] # of children with 3 doses of pentavalent vaccine om PHCC Number of antenatal patients receiving IPT2 second dose cords Number of pregnant women receiving at least 2nd dose of TT vaccination cord Number of mosquito nets distributed to Pregnant & Lactating Mothers, U5s and other vulnerable groups. ve on-going health education and promotion messages d community as agents			Boys	Girls 1,08	cycle Target 1,800 300 300

Activity 2.3.1

Conduct health education and awareness sessions on common disease prevention for in- and outpatients in the facilities through medical staff

Activity 2.3.2

Print and distribute 140 t-shirts to IDPs and Host Community in Nuer language with health promotion/education messages (e.g. hand washing, use of mosquito nets, TB symptoms/available treatment etc.)

Indicators

			End	cycle ben	ies	End cycle	
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 2.3.1	HEALTH	[Frontline services] # of people reached with health education and promotion messages	4,119	6,898	5,53 7	5,72 6	22,280

Means of Verification : PHCC Reports, Medical Coordinator Reports

Additional Targets :

M & R

Monitoring & Reporting plan

Most indicators are connected to reports from the running PHCC and are part of the standard procedures that SOH staff are performing regularly, therefore can be provided in a cost-effective manner. One Clinical Officer (of two) and one laboratory technologist from Nyal PHCC are responsible for the collection of information; SOH report templates already exists and staff are experienced and trained in using the. Medical coordinator is responsible for collecting and verifying reports and Project Coordinator responsible for collating and summarizing reports for CHF reporting purpoases as per indicators in the log frame.

Medical reports about the number of patients treated and details on the treatment and laboratory reports both from the PHCC and the PHCU will be collected in the facilities by the clinical officer or the nurse in charge once a month. Training reports will be done after each staff training. After three months, an interim project report and at the end of the project, an end of project report will be compiled by the medical coordinator and the project coordinator. Regular personal visits by the project coordinator and the medical coordinator will help to monitor the progress of the project. Each visit will be followed by a report from the respective person. The medical reports will be collected by a reporting tool that has been elaborated by SOH and is already in use to report the progress of the PHCC in Nyal and in Rumbek.

Reporting time line and type of reports to be submitted: medical reports reflecting the information on patients numbers, patient types, type of illness and medication, laboratory tests, number and type of vaccination will be collected and submitted once a month. Training reports including the type of training, the content of the training and lessons learned will be compiled twice during the project period, each time after the training took place. A distribution report including details of the beneficiaries who received the mosquito nets will be compiled once after the distribution has taken place. Reports on the content and information on the beneficiaries of health education sessions will be conducted once a month. Baseline data for indicators was defined during preparation of the report for SSD-15/SA1/H/INGO/166 grant which supported the PHCC and ended on Sep 30th 2015.

Workplan

Activitydescription	Year	1	2	3	4	5	6	7	8	9	10	11	12
Activity 1.1.1: Employ qualified and experienced staff to run PHCC	2015												Х
	2016	Х	х	х	х	х							
Activity 1.1.10: Conduct monitoring visits through medical coordinator and project coordinator	2015												х
coordinator	2016		х		х	х							
Activity 1.1.2: Procure essential medicine, lab and medical equipment in Nairobi	2015												Х
	2016	Х											
Activity 1.1.3: Bring essential medicine, lab and medical equipment from Nairobi to Nyal.	2015												
nyai.	2016		х										
Activity 1.1.4: Provide essential basic curative care to children under 5 years, women (inc. pregnant and lactating) and men from host and displaced community	2015												Х
in Nyal PHCC with consultation, diagnosis and treatment for all.	2016	Х	х	х	х	х							
Activity 1.1.5: Scale up provision of laboratory services at the PHCC	2015												Х
	2016	Х	х	х	х	х							
Activity 1.1.6: Install a new replacement solar system/repair section of existing solar system to supply electricity for VSAT internet, lighting, computers and water	2015												
supply	2016		х	х									
Activity 1.1.7: Supply new and replacement PHCC furniture, mattresses and clinic equipment according to need.	2015												
	2016		х	х									

Activity 1.1.8: Compile medical reports from PHCC regularly	2015							X
	2016	х	х	х	х	Х		
Activity 1.1.9: Compile interim project report and end of project report	2015							
	2016			х		х		
Activity 2.1.1: Renew the existing agreement with Ministry of Health at local and national level to receive vaccinations in a timely and effective manner	2015							
	2016			х	Х	Х		
Activity 2.1.2: Train 10 frontline PHCC healthworkers in communicable disease/outbreak surveillance	2015							
uisease/Julipiear suivelliance	2016		Х					
Activity 2.1.3: Participate and present revelant medical records (disease surveillance data, temporal sequencing of communicable disease incidence) at	2015							X
cluster/coordination meetings at the local level (- Nyal IRC, UNIDO) and national level (Juba).	2016	Х	Х	Х	х	Х		
Activity 2.2.1: Immunize pregnant and lactacting women and U5s against major communicable diseases.	2015							X
	2016	Х	Х	х	Х	х		
Activity 2.2.2: Procure mosquito nets from global fund partners	2015							X
	2016	Х						
Activity 2.2.3: Distribute mosquito nets to pregnant and lactacting women and mothers of U5s.	2015							X
	2016	Х	Х	х	Х	х		
Activity 2.3.1: Conduct health education and awareness sessions on common disease prevention for in- and outpatients in the facilities through medical staff	2015							X
	2016	Х	х	х	х	х		
Activity 2.3.2: Print and distribute 140 t-shirts to IDPs and Host Community in Nuer	2015	1	1	\square				X
language with health promotion/education messages (e.g. hand washing, use of mosquito nets, TB symptoms/available treatment etc.)	2016	Х	Х	\vdash				

OTHER INFO

Accountability to Affected Populations

As SoH has been runing Nyal PHCC for the last 6 years, the beneficiaries are well known to SoH. This means that over the years the PHCC was able to adapt according to the demands of the beneficiaries and to take into accounts their needs. As most SOH staff in Nyal are local staff (including a large team of CHWs) coming from Nyal and its surrounding they are well acquainted with the beneficiaries and their needs. This familiarity allows the beneficiaries to share their needs and complaints directly with the local staff. Through them, the complaints and changes will be brought to the medical coordinator and influence management decisions. SOH staff will provide health education at the PHCC and PHCUs, an effective forum to share information and also to receive feedback from the beneficiaries. The overall aim of the health services of the PHCC and the PHCUs are to help people to cure and to prevent illnesses taking into account each and everyone personal and ethnical background. The services will be offered for free and noone will be excluded from these services, regardless of gender, ethnical and familiar affiliation.

The PHCC is receiving all beneficiary groups, independent of gender, age, ethnical and social affiliation, minority groups, and disabilities. Every person who is sick gets treatment at the PHCC for free. Special attention will be given to pregnant and lactating women in terms of ante- and postnatal care, safe delivery and health education. Majority of these services are conducted by female staff.

Children under 5 will receive vaccination services and mosquito nets will be distributed to pregnant women and women with children under 5. Special attention will be given to people with specific health conditions, like HIV/AIDS and TB. Nyal PHCC are also running a TB treatment programme and planto introduce VCT/HTC services during the project implementation period.

Health education will be conducted with special attention to pregnant women and mothers of children under 5 years old, to people with special health needs (HIV/AIDS, physical and mental disabilities) and leaders of the community.

The PHCC is well known among the population in Nyal and beneficiaries are sent to the PHCC by relatives and other community members who know the PHCC. Therefore, the identification of the beneficiaries takes place within the community itself as well and the hospital based idenfitication of beneficiaries is demand driven.

Implementation Plan

The project is interlinked with the ongoing operations of Sign of Hope's PHCC Nyal that focus on business as usual and is only organized to deal with the usual patients inflow that it experienced over the last years and not with the influx in patients due to the current crisis. The PHCC Nyal has been co-funded by a German medical foundation and by Sign of Hope's own resources, however there is currently a funding gap of USD 200,000 partly due to donor fatigue. Overall responsibility of the project is SOH Africa Program Director (APD). Responsible for the management of the project is SOH project coordinator in Nairobi, organizing administrative, financial and logistical issues. In the field, SOH medical coordinator will overview the project implementation in Nyal and is responsible for the staff on the ground. Together with the APD and the project coordinator, the medical coordinator will recruit the staff and external consulants (training). He will supervise the order of the drugs and medical equipment and the running of the PHCC.

SOH medical coordinator is based in Rumbek, Lake State and travels frequently to Nyal to supvervise SOH activities there and to Juba to attend national cluster meetings. He will stay in close contact with the authorities in Nyal and keep them informed about any progress and activity we plan. The project coordinator keeps the national health cluster informed about our activitiens in Nyal. This information will be spread among other actors that work in the field of health in Unity State and helps to avoid duplication of activities. SOH has collaborated with MSF, IRC and Oxfam in order to coordinate activities.

Coordination with other Organizations in project area

Name of the organization

Areas/activities of collaboration and rationale

Environment Marker Of The Project

A: Neutral Impact on environment with No mitigation

Gender Marker Of The Project

1-The project is designed to contribute in some limited way to gender equality

Justify Chosen Gender Marker Code

Strengthening of ante natal care; Immunization for pregnant and lactating women, EPI (vaccine preventable diseases) for U5s; Nutrition for malnourished children; health education with special focus on pregnant and lactating women and mothers of children under 5 years old **Protection Mainstreaming**

Country Specific Information

Safety and Security

Access

BUDGET

Code	Budget Line Description	D/S	Quantity	Unit cost	Duration Recurran ce	% charged to CHF	Total Cost				
Staff an	d Other Personnel Costs										
1.1	Expatriate Medical Coordinator (Medical Doctor)	D	1	4,500 .00	6	30%	8,100.00				
	Expatriate responsible for managing and supervising SoH PHCC clinical services/primary healthcare programme.										
1.2	Expatriate Clinical Officer	D	1	2,798 .00	6	100%	16,788.00				
	Expatriate Clinical Officer - responsible for conducting and supervising OPD, IPD, Maternity, TB and HIV services. Unit cost includes monthly; Gross salary, food allowance and R&R costs.										
1.3	Expatriate Senior Midwife	D	1	1,906 .00	6	100%	11,436.00				
	Expatriate Senior Midwife, responsible for implementing maternal health services at Nyal PHCC. Unit cost includes monthly; gross salary, food allowance and R&R costs.										
1.4	PHCC Administrator	D	1	1,170 .00	6	100%	7,020.00				
	PHCC Administrator - responsible for management of HR, Finance, Logistics/Inventory, Management & Administration. Unit cost includes monthly; basic salary, SSF & National Income Tax.										
1.5	Camp Supervisor - PHCC/Administration, Logistics, Stores & Residence	D	1	819.0 0	6	100%	4,914.00				
	Camp Supervisor/Deputy Administrator - responsible for logistics, procurement, security, HR. Unit cost includes monthly; basic salary, SSF & National Income Tax.										
1.6	Senior Nurse	D	1	819.0 0	6	100%	4,914.00				
	Senior Nurse - Responsible for supervision of CHWs in OPD and IPD departments. Unit cost includes monthly; basic salary, SSF & National Income Tax.										

1.7	Community Health Worker (CHW)	D	5	333.4 5	6	100%	10,003.50
	CHW - Responsible for OPD, IDP and dispensary work. Unit cos	st inclu	des monthl	y; basic	salary, SSI	= & Nationa	l Income Tax.
1.8	unior CHW- Responsible for OPD, IDP and dispensary work. Unit cost includes monthly; basic salary, SSF & National Income Tax.	D	1	321.7 5	6	100%	1,930.50
	Junior CHW- Responsible for OPD, IDP and dispensary work. U Tax.	Init cos	t includes r	nonthly	; basic salar	y, SSF & N	ational Income
1.9	Traditional Birth Attendant (TBA	D	3	152.1 0	6	100%	2,737.80
	TBA. Responsible for implementation of maternal health service includes monthly; basic salary, SSF & National Income Tax.	s, unde	er supervisi	on of E	xpatriate Se	nior Midwif	e. Unit cost
1.10	Cleaner	D	3	187.2 0	6	100%	3,369.60
	Responsible for cleaning IPD Wards, Delivery Room, OPD, Pha includes monthly; basic salary, SSF & National Income Tax.	rmacy,	Laboratory	∕ and di	sposal of m	edical wast	e. Unit cost
1.11	Guard	D	4	163.8 0	6	100%	3,931.20
	Responsible for vetting entry to PHCC during daytime hours, responsible for vetting entry to PHCC during daytime hours, response to the protection of consumables and assets. Unit cost includes month						ours, including
1.12	Driver	D	1	327.6 0	6	100%	1,965.60
	Responsible for driving SoH vehicle/PHCC ambulance. Unit cos	t includ	des monthly	; basic	salary, SSF	& National	Income Tax.
	Section Total						77,110.20
Supplies	, Commodities, Materials						
2.1	PHCC Drugs, Medical Consumables and Lab Supplies for OPD, IPD and Maternity Services.	D	1	38,00 0.00	1	100%	38,000.00
	Drugs, Medical Consumables and Lab Supplies to be procured Pre-Qualified Pharaceutical Lab). Cost based on previous exper requisition prepared by Medical Team in Nyal.						
2.2	Transportation of Items from Nairobi - Rumbek by Road	D	1	15,00 0.00	1	100%	15,000.00
	40FT Truck, capacity of 26 tonnes - Horn of Africa Transporters	Nbi - F	Rumbek.				
2.3	Transportation of Items from Rumbek - Nyal by Air	D	1	15,00 0.00	1	100%	15,000.00
	Four 1 tonne Flights (USD 3,750 x 4 - Ladylori).						
	Section Total						68,000.00
Equipme	nt						
3.1	Solar System	D	1	14,90 1.48	1	100%	14,901.48
	BBM - Austria Supplied Solar System for Logistics, Admin and F lighting. Unit cost includes equipments, installation and transpor			trical sı	pply for VS	AT, comput	ers, residence
3.2	Replacement of Clinic Equipment/Fixed Assets	D	1	5,000 .00	1	100%	5,000.00
	Replacement of looted/damaged clinic equipment/fixed assess s experience, taking into consideration current market rates.	such as	s mattresse	s for IP	D wards. Ur	nit cost base	ed on previous
3.3	IEC Health Promotion/Education Materials	D	1	1,000 .00	1	100%	1,000.00
	Printing of approx 140 IEC Health Promotion T-shirts @ 7 USD consideration current market rates.	per un	it. Based or	n previo	us experien	ced, taking	into
	Section Total						20,901.48
Contract	ual Services						
4.1	External Faciliation of Training of Local Staff	D	1	7,000 .00	1	100%	7,000.00
	1- week training of 10 Healthcare workers in Emergency Responsion cost estimate provided by the Training Consultant - MEDS.	nse He	althcare an	d Mate	rnal and Chi	ild Health. L	Jnit cost based
	Section Total						7,000.00
Travel							
5.1	Travel for Project Coordinator	D	2	750.0 0	1	100%	1,500.00

5.2	transit incidential costs - Travel for Medical Coord	-	dation,	, loca trave	e/.	D	2	500.0	1	100%	1,500.00
5.2	Travel for Medical Coord	inator					3	0	I	100%	1,500.00
	3 trips Juba/Rumbek - N incidental costs - food, a				implem	entatio	n purpose	es. USD	500 per trip	includes flight	ts and daily
	Section Total										3,000.00
Transfe	ers and Grants to Counterp	oarts									
6.1	Running Cost PHCC					D	1		1	100%	2,000.00
	.00 General operation and maintenance costs - e.g staff raincoats, gumboots, cleaning items, replacemen Unit cost based on previous experience. (FY budget vs actual reports)									nt of looted m	osquito nets.
	Section Total										2,000.00
Genera	I Operating and Other Dire	ect Costs									
7.1	Communication Costs (VSAT and Thuraya) D 1 666.6 6									100%	4,000.02
	Monthly VSAT Subscript	Monthly VSAT Subscription costs and Thuraya telecom costs.									
7.2	Vehicle Running Costs (Fuel & Maintenance) D 1 666.6 6									100%	4,000.02
	Monthly average vehicle	Monthly average vehicle fuel & maintenance cost of USD 666.7 per month, based on previous experie									
7.3	Computer Hardware					D	1	1,000 .00	1	100%	1,000.00
	New computer and printer/copier for Administration Office. (Replacement of old machines)										
7.4	Computer Sofware D 1 500.0 1 0 0 1							100%	500.00		
	Microsoft Office and Windows 8 for Administration, Logistics and Healthcare Records computers.										
	Section Total	Section Total									
SubTot	al						40.00)			187,511.72
Direct											187,511.72
Support	1										
PSC Co	ost										
PSC Co	ost Percent										7%
PSC An	nount										12,488.28
Total C	ost										200,000.00
Total Audit Cost											2,000.00
Grand 1	Total CHF Cost										202,000.00
Project	Locations										
Location Estimate percentag of budge for each location									Act	ivity Name	
			Men	Women	Boys	Girls	Total				
Unity ->	Panyijiar	100									
Docum	ents										
Category Name						nent D	escriptio	on			
Project	Supporting Documents				Benef	ciary T	arget Pro	jections.	xlsx		