

**Requesting Organization :** Universal Network for Knowledge and Empowerment Agency

Allocation Type: 2nd Round Standard Allocation

Primary Cluster	Sub Cluster	Percentage
HEALTH		100.00
		100

**Project Title :**To increase access to integrated emergency primary health care services to IDPs, Returnees and Host Community in Nasir County.

Allocation Type Category : Frontline services

### **OPS Details**

Project Code :	SSD-16/H/89631	Fund Project Code :	SSD-16/HSS10/SA2/H/NGO/3462
Cluster :	Health	Project Budget in US\$:	255,669.99
Planned project duration :	6 months	Priority:	2
Planned Start Date :	01/09/2016	Planned End Date :	28/02/2017
Actual Start Date:	01/09/2016	Actual End Date:	28/02/2017

## **Project Summary:**

This project is expected to improve access, and scale-up responsiveness to, essential emergency health care services, including addressing the major causes of mortality among U5C (malaria, diarrhea and Pneumonia), emergency obstetric care and neonate services in conflict affected and vulnerable populations in Nasir county and will commit 60% of the resources to this objective, prevent, detect and respond to epidemic prone disease outbreaks in conflict affected and vulnerable populations of the targeted county and will commit 40% of the resources to this objective.

The project aims, to achieve,

- 14,000 curative consultations conducted in all health facilities
- 140 injuries including gun shot wounds managed in the health facility,
- 24 children with severe acute malnutrition and medical complications managed at the health facility,
- 4 Health facilities remain operational and provide curative and preventive services,
- 350 skilled deliveries conducted in the community,
- 3 health facilities provide basic emergency obstetric and neonatal care,
- -100 rape cases clinically managed in CMR centers,
- 3 health facilities remain open and provide SGBV services,
- 8820 children 6-59 months received measles vaccination,
- 1680 children < 1 year with 3 doses of pentavalent,
- 3 health facilities with functional cold chain,
- 12309 people reached with health education and promotion during outbreaks,
- 6 community health events conducted,
- -7000 community members received health messages during community health events
- 90% of epidemic prone disease alerts responded to within 48 hours,

## Direct beneficiaries :

Men	Women	Boys	Girls	Total
9,836	10,746	9,124	12,617	42,323

# Other Beneficiaries:

Beneficiary name	Men	Women	Boys	Girls	Total
Children under 5	0	0	2,618	4,230	6,848
Internally Displaced People	5,200	6,115	3,720	3,300	18,335
People in Host Communities	4,636	4,281	2,786	5,087	16,790
Pregnant and Lactating Women	0	350	0	0	350

### **Indirect Beneficiaries:**

1000

## **Catchment Population:**

#### Makak=4711

#### Link with allocation strategy:

This project intends to save lives and alleviate suffering of vulnerable communities of Nasir county through provision of essential emergency health care services, including addressing the major causes of mortality among U5C (malaria, diarrhea and Pneumonia), emergency obstetric care and neonatal services and prevention, detection and response to epidemic prone disease outbreaks. To ensure communities are protected, capable and prepared to cope with significant threats.

## **Sub-Grants to Implementing Partners:**

Partner Name	Partner Type	Budget in US\$

## Other funding secured for the same project (to date):

Other Funding Source	Other Funding Amount				

### Organization focal point:

Name	Title	Email	Phone
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### BACKGROUND

### 1. Humanitarian context analysis

Nasir County is an administrative area in Upper Nile State in South Sudan. It is located on the northern side of the Sobat River, about 30 kilometres from the Ethiopian Boarder. According to the national bureau of statistics (2008 census), the county has a population of 210,002 settled in the 9 payams of Jikmir, Kierwan, Keich-kuon, Dinkar, Kurengke, Maker, Mading, Wanding and Roam. The county is a host to many IDPS from Malakal and Jonglei states who moved in due to the crises and in search of water and pasture for their cattle during the dry season.

Nasir county is among the most hit areas with the 2013 national crises. This has led to Hundreds of thousands people being displaced; some moved to Ethiopia and most of them are within the forests in the County. A total of 15,086 households (HHs) with a total of 131,259 individual IDPs mostly women and children were assessed and registered, (IRNA Nasir County, January 2014). The IRNA was limited to two payams of Kuetrengke and Jikmir. Since then population movements continued in Nasir town and surrounding vilages / payams. After the second attack on Nasir town on May 2014; Mandeng and Kierwan (Gum) became the Payams hosting most of the IDPS. The humanitarian situation continued to deteriorate with hunger, diseases and gunshot injuries claiming the lives of women, men, boys and girls. From then, no other IRNA assessment has been conducted, making the situation silent with no humanitarian assistance and the IDP and community continue to bear the burden of the crises.

Recently, fighting has resumed in the county, and more people are displaced with reported deaths and injuries. No assessment has been done to ascertain the exact number of displaced people but it is estimated at its hundredths of thousand. The county has seen increased trends in communicable diseases including malaria, diarrhea, pneumonia and Kala-Azar. Additionally, in a recent SMART survey conducted in May 2016, the global acute malnutrition (GAM) rate was above emergency threshold at 21.8%. The survey further reported high under five mortality rates of 2.57/10,000/day compared to 0.43/10,000/day in 2014. It indicated that 75% of the under five mortality was due to infections mainly malaria, diarrhea and pneumonia. According to world health organization, an U5MR > 2/10,000/day is considered an emergency. Data from EWARS for mandeng and Jikmir for the month of January to march 2016 indicated malaria as the leading morbidity at 64%, followed by diarrhea at 25% and pneumonia at 8%.

The crises weakened the Cold chain system, with most of the cold chain equipment missing including solar panels batteries and inverters. Since January 2014 to date there has been no routine immunization services taking place in the entire county. The situation made the community to rely on Rapid Response Mission (RRM) for EPI services for children under five, six to fifteen years and women of childbearing age. The last Rapid Response Mission was conducted in May 2015 in Makak village, adjacent to Jikmir leaving unattended situation for most half of last year and continued to date.

Currently, UNKEA is the only humanitarian Organization providing healthcare services in the above mentioned health facilities in the whole of Nasir County. The limited number of functional health facilities serving a large population of people is further complicated by the lack of funding support for health since January 2016.

# 2. Needs assessment

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The 2013 crises remains a humanitarian threat to the population of Nasir county. In 2014, an assessment conducted in the county registered 15,086 households (HHs) with a total of 131,259 individual IDPs mostly women and children. (IRNA Nasir County, January 2014). The IRNA was limited to two payams of Kuetrengke and Jikmir. Since then population movements continued in Nasir town and surrounding vilages / payams. After the second attack on Nasir town on May 2014; Mandeng and Kierwan (Gum) became the Payams hosting most of the IDPs. The humanitarian situation continued to deteriorate with hunger, diseases and gunshot injuries claiming the lives of women, men, boys and girls. From then, no other IRNA assessment has been conducted, making the situation silent with no humanitarian assistance and the IDP and community continue to bear the burden of the crises.

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### 3. Description Of Beneficiaries

The beneficiaries will be IDPs, returnees and host community in Nasir county of Upper Nile state; it will be a gender sensitive project and will benefit men and women, boys and girls. Vulnerable communities will be given a special focus that is children under five years, women and the elderly people with disabilities. Total Beneficiaries = 44,423; Women = 13236, Men = 11,186, Girls = 10,749 boys = 9252

#### 4. Grant Request Justification

This funding is requested to support UNKEA's Emergency response initiative (ERI) by providing basic health care services to vulnerable IDPs, returnees and host communities in 4 fixed health facilities of Jikmir PHCC ,Kiechkuon PHCC,Mandeng PHCU+, and Torpuot PHCU and 2 outreach sites of Torkech and Gaireang PHCUs. This funding will sustain and prevent rapture in providing continued humanitarian health assistance to the vulnerable IDPs, returnees and host communities. Scaling up provision of basic clinical consultations and treatment of common ailments such as malaria, diarrhea and pneumonia will reduce morbidity and mortality. Scaling up immunization services, vitamin A supplementation, deworming, IPT, clinical management of SGBV survivors, provision of safe and clean deliveries will enhance maternal, neonatal and child health, Accelerating grass root level community awareness will contribute to reduction in spread of communicable diseases. With 15 years existence in Nasir County, UNKEA has a strong community's support and acceptability making its programmes cost effective and sustainable through working with community volunteers. UNKEA has viable working relationship with its government, NGOs and donor partners such as CHD, UNICEF and SMoH in supporting the health care system in Nasir County. Through partnership agreement with PSI and WHO, UNKEA is receiving a non-cost supply of ACTs and RDTs, and essential drugs for management of malaria and other communicable diseases.

## 5. Complementarity

The project will complement on the ongoing health and nutrition project so that a comprehensive package of health and nutrition services is provided to the community. It will also help restore emergency health services, filling the gap that had lasted for the last 6 months due to lack of funding.

# LOGICAL FRAMEWORK

### Overall project objective

To improve access, and scale-up responsiveness to, essential emergency health care, including addressing the major causes of mortality among U5C (malaria, diarrhea and Pneumonia), emergency obstetric care and neonate services and prevent, detect and respond to epidemic prone disease outbreaks in Nasir county.

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HEALTH		
Cluster objectives	Strategic Response Plan (SRP) objectives	Percentage of activities
CO1: Improve access, and scale-up responsiveness to, essential emergency health care, including addressing the major causes of mortality among U5C (malaria, diarrhea and Pneumonia), emergency obstetric care and neonate services in conflict affected and vulnerable populations	HRP 2016 SO1: Save lives and alleviate suffering through safe access to services and resources with dignity	60
CO2: Prevent, detect and respond to epidemic prone disease outbreaks in conflict affected and vulnerable populations	HRP 2016 SO1: Save lives and alleviate suffering through safe access to services and resources with dignity	40

Contribution to Cluster/Sector Objectives: To improve access, and scale-up responsiveness to, essential emergency health care, including addressing the major causes of mortality among U5C (malaria, diarrhea and Pneumonia), emergency obstetric care and neonate services, the project will provide both curative and preventive health care services to the people in need, which is in line with cluster objective 1 (CO1). To prevent, detect and respond to epidemic prone disease outbreaks, the project will ensure improved surveillance of communicable diseases and train health staff on communicable disease response and reporting, health education will be provided to the community before and within disease outbreaks which is in line with cluster objective 2 (CO2).

#### Outcome 1

Improve access, and scale-up responsiveness to, essential emergency health care, including addressing the major causes of mortality among U5C (malaria, diarrhea and Pneumonia) by providing treatment and management of the most common ailments including injuries and children < 5 with severe acute malnutrition with medical complications

### Output 1.1

### Description

Clinical consultations undertaken, minor injuries managed and children < 5 with severe acute malnutrition with medical complications treated

### **Assumptions & Risks**

- · Security stability in the project area,
- Uninterrupted funding and supply of relief items and drugs,
- Continued acceptability and community support,
- Commitment and support of partner to the project,
- · Continued accessibility to project sites,

## **Activities**

### Activity 1.1.1

Conduct out patient consultations to <5 and >5 boys and girls, men and women in all targeted health facilities

### Activity 1.1.2

Carry out treatment of minor injuries including gunshot wounds at the health facility

### Activity 1.1.3

Conduct clinical management of children under 5 with severe acute malnutrition with medical complications in stabilization centers

### Activity 1.1.4

Supply Health facilities with drugs and other medical supplies to provide curative services

### Indicators

			End	End cycle beneficiaries			
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 1.1.1	HEALTH	(Frontline services): # of outpatient consultations in conflict and other vulnerable states	3,360	3,640	3,36 0	3,64 0	14,000
Means of Verif	ication: Out patient registers						
Indicator 1.1.2	HEALTH	Frontline # of injuries in the community due to conflict managed at the health facility					140
Means of Verif	ication : Outpatient and inpat	ient registers					
Indicator 1.1.3	HEALTH	Frontline # of children under 5 with severe acute malnutrition with medical complications, who are clinically managed in stabilization centers			10	14	24
Means of Verif	ication: Inpatient nutrition re	gisters					
Indicator 1.1.4	HEALTH	Frontline # Number of functional health facilities in conflict -affected and other vulnerable states					4

# Means of Verification: Health cluster 5W, Monthly reports

## Outcome 2

Improve access to reproductive health services including safe pregnancy and skilled delivery at all targeted health facilities

### Output 2.1

## Description

Health facilities supplied with RH kits, skilled deliveries conducted, birth complications detected and referred to the next level of care

## **Assumptions & Risks**

Uninterrupted funding, and supply of RH kits, Continued acceptability and community support,

Road access and means of transport

### **Activities**

### Activity 2.1.1

Conduct skilled deliveries at the health facility

### Activity 2.1.2

Supply Health facilities with RH kits to support safe deliveries

## Indicators

			End cycle beneficiaries			End cycle			
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target		
Indicator 2.1.1	HEALTH	Frontline # Number of deliveries attended by skilled birth attendants in conflict-affected and other vulnerable states		350			350		
Means of Verif	Means of Verification : Delivery registers								
Indicator 2.1.2	HEALTH	Frontline # Number of facilities providing BEMONC services					3		

Means of Verification: Health cluster 5 W

#### Outcome 3

Improve access to Clinical and psychosocial support to rape cases including clinical management of rape cases, trauma counseling, emergency contraception and post exposure prophylaxis against HIV/AIDS

### Output 3.1

#### Description

Rape cases received early and timely treatment including trauma counseling, emergency contraception and PEPs.

### **Assumptions & Risks**

Rape cases reported timely,

PEP kits received from pipe line partners

### **Activities**

### Activity 3.1.1

Provide treatment to rape cases including trauma counseling, emergency contraception and PEPs at CMR centers

### Activity 3.1.2

Supply CMR centers with CMR with emergency contraceptives and PEP kits

# Indicators

		End cycle beneficiaries			End cycle	
Cluster	Indicator	Men	Women	Boys	Girls	Target
HEALTH	Frontline # of rape cases clinically managed at CMR centers					100
cation : CMR registers						
HEALTH	Frontline # of health facilities providing SGBV services					3
	HEALTH  cation: CMR registers	HEALTH Frontline # of rape cases clinically managed at CMR centers  cation : CMR registers  HEALTH Frontline # of health facilities providing SGBV	Cluster Indicator Men  HEALTH Frontline # of rape cases clinically managed at CMR centers  cation : CMR registers  HEALTH Frontline # of health facilities providing SGBV	Cluster Indicator Men Women  HEALTH Frontline # of rape cases clinically managed at CMR centers  cation : CMR registers  HEALTH Frontline # of health facilities providing SGBV	Cluster Indicator Men Women Boys  HEALTH Frontline # of rape cases clinically managed at CMR centers  cation : CMR registers  HEALTH Frontline # of health facilities providing SGBV	Cluster Indicator Men Women Boys Girls  HEALTH Frontline # of rape cases clinically managed at CMR centers  cation : CMR registers  HEALTH Frontline # of health facilities providing SGBV

**Means of Verification**: Health cluster 5 Ws

## Outcome 4

Restore cold chain functionality and improve routine immunization; static and outreach for children <5,5-15 years, boys and girls in emergency situation

# Output 4.1

### Description

Children <5,5-15 years, boys and girls fully immunized in emergency situation

## **Assumptions & Risks**

Uninterrupted funding and supply of vaccines,

Cold chain equipment repaired or new fridges installed

# Activities

## Activity 4.1.1

Conduct Measles campaigns in IDPs, host communities and mobile communities

### Activity 4.1.2

Conduct routine immunization at static and outreach sites

## Activity 4.1.3

Carry out repair and/or installation of new cold chain system with support from UNICEF and MoH

## Indicators

			End	End cycle beneficiaries		End cycle			
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target		
Indicator 4.1.1	HEALTH	Frontline # of children 6 to 59 months receiving measles vaccinations in emergency or returnee situation			3,72 0	5,10 0	8,820		
Means of Verif	ication : EPI register								
Indicator 4.1.2	HEALTH	Frontline # of children with 3 doses of pentavalent vaccine			700	980	1,680		
Means of Verif	Means of Verification : EPI register								
Indicator 4.1.3	HEALTH	Frontline # of facilities with functioning Cold chain in conflict states					3		

Means of Verification: Health cluster 5 W

### Outcome 5

Improve knowledge, attitudes and practices for a healthy life style through improved behavioral change communication (Health education during community health events, health facility visits and individual counseling sessions).

## Output 5.1

### Description

Community received health education messages and adopts healthy living and health seeking behavior

## **Assumptions & Risks**

Uninterrupted funding, Stable security situation, Community ready to change

## Activities

## Activity 5.1.1

Conduct health education before and during outbreaks

## Activity 5.1.2

Conduct community health events (Campaigns, Dramas, Demonstrations)

## Activity 5.1.3

Conduct health education and distribute IEC materials during community health events

### Indicators

				End cycle beneficiaries				
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target	
Indicator 5.1.1	HEALTH	Frontline # of people reached by health education and promotion before and during outbreaks	4,726	5,121	1,18 2	1,28 0	12,309	
Means of Verification : Attendance lists								
Indicator 5.1.2	HEALTH	Frontline # of community health events conducted for behavioral change communication					6	
Means of Verif	ication : Attendance lists							
Indicator 5.1.3	HEALTH	Frontline # of community members received health messages during community health events					7,000	

# Means of Verification:

# Outcome 6

Strengthen integrated disease surveillance and response and project monitoring and evaluation

## Output 6.1

## Description

Routine health facility data collected and reported, out break investigation, notification and response within 48 hours done; Programme monitoring and evaluation done

## **Assumptions & Risks**

### **Activities**

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### Activity 6.1.1

Conduct routine health facility data collection and reporting (Weekly, Monthly and Quarterly reports)

#### Activity 6.1.2

Carry out outbreak notification, investigation and response within 48 hours

### Activity 6.1.3

Provide biweekly progress updates to the Health cluster

### Activity 6.1.4

Prepare and submit Monthly Reports (Health Cluster 5 ws) to the health cluster

### Activity 6.1.5

Prepare and submit Final Narrative report to Health cluster and OCHA

#### Activity 6.1.6

Conduct Final Project evaluation survey

### **Indicators**

			End	cycle ber	neficiar	ies	End cycle
Code	Cluster	Indicator		Women	Boys	Girls	Target
Indicator 6.1.1	HEALTH	(Frontline services): proportion of epidemic prone disease alerts verified and responded to within 48 hours					90

Means of Verification: IDSR reports

## **Additional Targets:**

## M & R

### Monitoring & Reporting plan

### Monitoring,

The logical framework will provide the guide to monitoring and reporting of the project to ensure programme outputs, activities and inputs are interlinked and well coordinated. This will be incorporated to UNKEAs Monitoring and reporting framework.

The clinical officers directly monitor project activities at the health facility; they ensure that all curative and preventive functions are done as per the project work plan. These include clinical consultations, laboratory diagnoses and treatment of common diseases, skilled deliveries, and referral of complicated cases to the next level of care, health education, data collection and reporting. They will develop micro plans for their weekly, monthly, and quarterly activities. The clinical officer who is the health facility in-charge will ensure that duty rosters are prepared and displayed, and maintains a daily staff attendance register.

The health manager will conduct regular supervisory visits to the health facility; he will check for consistency in the use of treatment guidelines and protocols, ensure data is collected using the standard data collection tools and performs data quality audits. He will check for stock outs, staffing gaps, reporting gaps (Data collection tools and guidelines) and financial gaps and will report accordingly.

The health advisor will conduct quarterly monitoring visits and will participate in the quarterly programme supervision together with the CHD. He will look for consistency in the use of treatment protocol and guidelines, staffing, reports and monitor actions taken by the health manager in regards to the project implementation and results

The executive director will conduct biannual supportive supervision visits to all project sites. He will monitor the performance of all project inputs, activities and outputs. He will provide overall support and feedback to the project management team.

### Reporting,

Data will be collected using the national data collection and reporting tools. These include; outpatient registers, inpatient registers, pharmaceutical registers, maternal and child health registers and nutrition registers. This data will be summarized using the weekly and monthly IDSR reporting tools and will be entered into EWARS (Jikmir and Mandeng) and the rest to DHIS.

The clinical officer is responsible for reporting at the health facility, he will ensure data is collected and reported in a timely manner (Weekly, monthly). He will share his reports with the health manager who will consolidate all reports per reporting site and shares it with the health advisor and monitoring and evaluation manager. The health advisor and the Monitoring and evaluation Manager will check the reports for consistency, and completeness and will share the reports with the health cluster. In addition, UNKEA will provide biweekly programme updates to the health cluster. UNKEA will do an internal data analysis and provide immediate feedback to the health facilities for action while feedback from the health cluster will be shared during supervision visits.

Workplan													
Activitydescription	Year	1	2	3	4	5	6	7	8	9	10	11	12
Activity 1.1.1: Conduct out patient consultations to <5 and >5 boys and girls,men and women in all targeted health facilities										Х	Х	Х	Χ
		Х	X										
Activity 1.1.2: Carry out treatment of minor injuries including gunshot wounds at the health facility										Х	Х	X	Χ
		Х	Х										

Activity 1.1.3: Conduct clinical management of children under 5 with severe acute	2016			X	X	X	X
malnutrition with medical complications in stabilization centers	2017	Х	Х		$^{\dagger}$		
Activity 1.1.4: Supply Health facilities with drugs and other medical supplies to	2016			Х	$^{\dagger}$		Х
provide curative services	2017						
Activity 2.1.1: Conduct skilled deliveries at the health facility	2016			Х	X	Х	Х
	2017	Х	Х		$^{\dagger}$		
Activity 2.1.2: Supply Health facilities with RH kits to support safe deliveries	2016			Х	$^{\dagger}$		Х
	2017				$^{\dagger}$		$\vdash$
Activity 3.1.1: Provide treatment to rape cases including trauma	2016			Х	Х	Х	Х
counseling,emergency contraception and PEPs at CMR centers	2017	Х	X		$^{\dagger}$		$\vdash$
Activity 3.1.2: Supply CMR centers with CMR with emergency contraceptives and	2016			Х	$\dagger$	$\vdash$	Х
PEP kits	2017				$\top$		T
Activity 4.1.1: Conduct Measles campaigns in IDPs, host communities and mobile	2016					Х	
communities	2017	Х					
Activity 4.1.2: Conduct routine immunization at static and outreach sites	2016			Х	Х	Х	Х
	2017	Х	X				
Activity 4.1.3: Carry out repair and/or installation of new cold chain system with	2016				Х		
support from UNICEF and MoH	2017						
Activity 5.1.1: Conduct health education before and during outbreaks	2016			Х	Х	Х	Х
	2017	Х	X				
Activity 5.1.2: Conduct community health events (Campaigns, Dramas, Demonstrations)				Х	Х	Х	Х
Demonstrations )	2017	Х	X				
Activity 5.1.3: Conduct health education and distribute IEC materials during community health events	2016			Х	X	Х	Х
Community nearth events	2017	Х	X		$\top$	T	
Activity 6.1.1: Conduct routine health facility data collection and reporting (Weekly, Monthly and Quarterly reports)	2016			Х	Х	Х	Х
(меекіу,моншіў ана Quarteny геропіз)	2017	X	X		$\top$	T	
Activity 6.1.2: Carry out outbreak notification, investigation and response within 48 hours	2016			Х	Х	Х	Х
nouis	2017	X	Х		$\top$	T	Т
Activity 6.1.3: Provide biweekly progress updates to the Health cluster	2016			Х	Х	Х	Х
	2017	Х	X		$\top$	T	
Activity 6.1.4: Prepare and submit Monthly Reports (Health Cluster 5 ws) to the health cluster				Х	Х	Х	Х
Health Guster	2017	Х	X		$\top$	T	
Activity 6.1.5: Prepare and submit Final Narrative report to Health cluster and					T		
OCHA	2017		X		T		
Activity 6.1.6: Conduct Final Project evaluation survey	2016				T	T	
	2017	X	X		T		
OTHER INFO							
Accountability to Affected Populations							

The beneficiaries are mainly children under five,boys and girls and pregnant and lactating women who are IDPs and the Host community. These are the most vulnerable groups in the society, and in situations of crises like the current crises, they suffer most, the community was consulted in the project design and they will be fully involved in the project implementation. The project will ensure women, boys and girls are treated with dignity, it will take into consideration the fundamental human rights. UNKEA has a good record of confidentiality, all information/data collected from the community will be treated with confidentiality, and data collection will include an informed consent. UNKEA has a good record of impartiality, this project will benefit all communities in the targeted area, and will ensure all people are treated equally regardless of their affiliations. UNKEA will collaborate with other agencies such as PACT Sudan, to ensure peace building projects are implemented along side this project.

#### Implementation Plan

Provision of basic package of health and nutrition services will be done in at all 6 health facilities. UNKEA will include a mixture of innovative approach using community outreach events during which health education on prevention and control of communicable disease such as malaria, HIV/AIDS, TB, Kala azar, diarrhea is given, children under five immunized, dewormed and given vitamin A supplementation. Building strong referral system where patients are identified and referred from community to health facilities and among health facilities will be enhanced. UNKEA will continue to maintain its speed motor boat and provide fuel to support the CHD ambulance for referral of pregnant women and under five. On the job competence based trainings tailored to the needs of communities will be undertaken together with regular supervisory visits using the QSC of the MoH. Effective health information and management system will be enhanced to ensure that data is used for informing decision making in the course of implementing the project. UNKEA will ensure that data is effectively captured, analyzed, disseminated and utilized by all stakeholders (government, donors and partners) at all stages of the project implementation. Community involvement through recruitment and training of community leaders and community health educators (HHPs, TBAs and CHWs) on prevention and control of SGBV, communicable diseases such as malaria, HIV/AIDS, Malnutrition, promotion of LLTNs, hand washing, use of latrines, protection of water source will be used to enact health promotion and protection in the communities. Collaboration and coordination will be a key in implementing the project. UNKEA will initiate and promote dialogue and collaboration with it partners such as line ministries of health, NGOs, the communities and local authorities.

#### Coordination with other Organizations in project area

Name of the organization	Areas/activities of collaboration and rationale
IMA	Capacity building,DHIS/Supplies
PSI	Supplies(ACTs,RDTs,Mosquito nets)
WHO	Supplies/Capacity Building/advocacy (PHCC Kits,RDTS etc)
UNFPA	Supplies(RH kits,Condoms)
UNAIDS	Supplies/Advocacy(HIV kits)

## **Environment Marker Of The Project**

## **Gender Marker Of The Project**

2a-The project is designed to contribute significantly to gender equality

## Justify Chosen Gender Marker Code

The current crisis has increased the vulnerability of Men, Women, Boys and girls almost equally. Demand for health therefore cuts through all gender

## **Protection Mainstreaming**

The treatment centers will not be located near Armed settlements, the environment will be kept clean, latrines will be labled Female and Male, the beneficiaries will be treated with dignity and impartially. Informed conscent will be required in any data collection and all information gathered will be treated with confidentiality.

## **Country Specific Information**

### Safety and Security

Nasir County has been calm for most half of the year, however, recent fighting has displaced people and increased insecurity. UNKEA has a security plan in place, which guides staff on safety and security in their movements while conducting humanitarian work. The staff will be provided with identity cards which they are advised to carry when ever they go out for work. In situations of high insecurity, staffs may be evacuated to the nearest place for safety.

### Access

UNKEA will expand its coverage through out reach programmes in order to reach the hard to reach. It will conduct outreaches to reach the furthest places in Gairiang and Torkech. All people in need will be granted access to the health services

### **BUDGET**

Code	Budget Line Description	D/S		cost	Duration Recurran ce	% charged to CHF	Total Cost
Staff and	Other Personnel Costs						
1.1	Excutive Director	S	1	5,850 .00	6	20.00	7,020.00

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	Overall leadership and advise Grade K,works 8 hours a day,me are all included in the salary structure.  Overall leadership and advise Grade K,works 8 hours a day,me are all included in the salary structure.  Overall leadership and advise Grade K,works 8 hours a day,me are all included in the salary structure	edical a	llowance,na	ntional s	ocial securit	y fund,tran	sport allowance
1.2	Health Advisor	S	1	3,510 .00	6	50.00	10,530.00
	Provide technical support to the project Grade J,works 8 hours allowance are all included in the salary structure.	a day,r	nedical allo	wance,r	national socia	al security	fund,transport
1.3	Health Manager	D	1	2,457 .00	6	90.00	13,267.80
	Project management and support Grade I,works 8 hours a day, allowance are all included in the salary structure.	medica	al allowance	nationa,	al social secu	ırity fund,tr	ransport
1.4	Clinical Officers	D	4	995.0 0	6	90.00	21,492.00
	Technical and supervisory role Grade G,works 8 hours a day,m are all included in the salary structure.	edical	allowance,n	ational	social securi	ity fund,trai	nsport allowance
1.5	Reproductive Health Officer	D	1	1,053 .00	6	90.00	5,686.20
	Technical support to the reproductive health clinic, heads the RI allowance, national social security fund, transport allowance are					a day,medi	cal
1.6	Registered Nurse	D	4	645.0 0	6	90.00	13,932.00
	Provide nursing care and counseling to patients, Grade F, works fund, transport allowance are all included in the salary structure.		rs a day,me	dical all	owance,natio	onal social	security
1.7	Registered Midwives	D	4	645.0 0	6	90.00	13,932.00
	Conduct deliveries and provide support to PLW,Grade F,works fund,transport allowance are all included in the salary structure.		s a day,med	dical allo	owance,natio	nal social	security
1.8	Pharmacist	D	4	325.0 0	6	60.00	4,680.00
	Responsible for the pharmacy, Grade E, works 8 hours a day, me are all included in the salary structure.	edical a	llowance,na	ational s	ocial securit	y fund,tran	sport allowance
1.9	Labaratory Assistant	D	4	496.0 0	6	70.00	8,332.80
	Laboratory diagnosis, Grade E, works 8 hours a day, medical allo included in the salary structure.	wance	national so,	cial sec	urity fund,tra	insport allo	wance are all
1.10	Community Health Worker	D	12	263.0 0	6	70.00	13,255.20
	Diagnosis and treatment, Grade C, works 8 hours a day, medical included in the salary structure.	allowa	nce,nationa	l social	security fund	d,transport	allowance are all
1.11	Maternal and Child Health Worker	D	12	263.0 0	6	70.00	13,255.20
	Reproductive health support to the health facilities, Grade C, wor fund, transport allowance are all included in the salary structure.	rks 8 ho	ours a day,r	nedical	allowance,na	ational soc	ial security
1.12	EPI Supervisor	D	2	263.0 0	6	70.00	2,209.20
	Responsible for immunization services, Grade D, works 8 hours allowance are all included in the salary structure.	a day,r	medical allo	wance,r	national socia	al security	fund,transport
1.13	Community Mobiliser	D	6	176.0 0	6	70.00	4,435.20
	Social mobilization and awareness, Grade B, works 8 hours a da allowance are all included in the salary structure.	y,medi	ical allowan	ce,natio	nal social se	ecurity fund	l,transport
1.14	Data Clerks	D	6	176.0 0	6	70.00	4,435.20
	Recording,Grade B,works 8 hours a day,medical allowance,nat the salary structure.	ional s	ocial securit	y fund,t	ransport allo	wance are	all included in
1.15	Vaccinators	D	10	140.0 0	6	70.00	5,880.00
	2 per PHCC and 1 per PHCU Social mobilization and vaccination security fund, transport allowance are all included in the salary s			8 hours	a day,medio	al allowan	ce,national social
1.16	Guards	D	10	146.0 0	6	70.00	6,132.00
	2 per PHCC and 1 per PHCUs takes care of the health facility s social security fund,transport allowance are all included in the s			orks 8 h	nours a day,r	medical allo	owance,national
1.17	Cleaners	D	10	117.0 0	6	70.00	4,914.00

	Section Total						37,000.00
	beds/sheets/mattresses beds/sheets, mattress, delivery coach,chair & tables etc		·	0			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
2.9	Renovation of health facilities both PHCC/PHCUs  health Facilities equipments ( Delivery coach,	D	4	500.0	1	100.00	2,000.00
2.8	Facilities maintenant	D	4	3,750	1	100.00	15,000.00
	Ward cleanliness and maintenance						
2.7	Soap and Laundry	D	4	200.0	6	100.00	4,800.00
	Drugs and medical supplies are stored t the central store	and at the hea	alth facility				
2.6	Storage and handling	D	2	1,000	1	100.00	2,000.0
	Central store and health facility store			.00			
2.5	Loading and offloading	D	2	1,000	1	100.00	2,000.0
	Central store to health facilities			.00			
2.4	Transport of medical supplies, medical equipments	D	2	1,400	1	100.00	2,800.0
	Personal protective devices			.00			
2.3	Staff clinical coats and gubbuota	D D	1	3,400	1	100.00	3,400.00
2.2	Medical Equipment Supplies  Stethoscopes,BP machine,Thermometers, lab reagents e	D to	1	5,000	1	100.00	5,000.0
0.0	Drugs (In-kind from MOH, WHO,UNICEF,IMA and PSI)	D	4	F 000	4	100.00	5,000,0
2.1	Medical Supplies	D	0	0.00	0	100.00	0.00
Supplie	es, Commodities, Materials						
	Section Total						173,944.2
	Field car, field motor boat and Juba car for activities facility	tation		U			
1.24	Drivers	S	4	468.0 0	6	25.00	2,808.0
	Logistical support, Grade H, works 8 hours a day, medical a included in the salary structure.	allowance,nati	onal socia	security	fund,transp	ort allowance	e are all
1.23	Logistics Officer	S	1	1,170	6	20.00	1,404.0
	Management of accounts, Grade H, works 8 hours a day, n all included in the salary structure.	nedical allowa	nce,nation	al social	security fund	d,transport al	llowance are
1.22	Accountant	S	1	1,170	6	20.00	1,404.0
	Monitoring and evaluation of the activities and carry out of allowance, national social security fund, transport allowance					day,medical	
1.21	M and E manager	S	1	2,340	6	20.00	2,808.0
	Financial management Grade I, works 8 hours a day, medi included in the salary structure.	ical allowance	,national s		urity fund,tra	ansport allow	ance are all
1.20	Finance Manager	S	1	3,510	6	20.00	4,212.0
	Human resource support, Grade J, works 8 hours a day, me included in the salary structure.	edical allowan	ce,nationa		ecurity fund	transport allo	owance are al
1.19	Human Resources Manager	S	1	3,510	6	25.00	5,265.0
	Responsible for the medical store,prepares orders and su	pply records		0			
1.18	Store Keeper	D	4	158.0	6	70.00	2,654.40

3.1							
	Computer	D	1	900.0	1	100.00	900.00
	Reporting by Health manager, health advisor and reproductive	health	officer				
3.2	Thuraya phone	D	1	1,000	1	100.00	1,000.00
	Communication with field sites without access to local telephon	ne netw	rork	.00			
3.3	3 in 1 Printer machine	D	1	749.5 6	1	100.00	749.56
	Printing reports						
3.4	Motor Cycle ( Honda)	D	1	4,750 .07	1	100.00	4,750.07
	for monitoring of the health activities in facilities site						
	Section Total						7,399.63
Contract	tual Services						
4.1	Consultancy	D	1	8,000	1	100.00	8,000.00
	End of project evaluation						
	Section Total						8,000.00
Travel	<u>'</u>						
5.1	Health Adviser travel from Juba to field /DSA	S	1	700.0 0	2	50.00	700.00
	Technical support (UNHAS) 2 Flights						
5.2	Health Manager for training in Juba field/DSA	D	1	310.0	2	100.00	620.00
	Field support supervision (Local transport)						
5.3	Facilities supervision on monthly basis from field office	D	1	140.0	6	100.00	840.00
	visiting of health facilities site by the Manager on weekly, month	hly bas	is				
	Section Total						2,160.00
Transfer	s and Grants to Counterparts						
6.1	Transfer charge by UNDP to UNKEA Account	D	2	275.0 0	1	100.00	550.00
	wiring of fund from donor account to partner account						
6.2	Monthly transaction charges	D	1	65.00	6	100.00	390.00
	transaction on daily basis for project activities						
	Section Total						940.00
General	Operating and Other Direct Costs						
7.1	Internet	S	1	958.0 0	6	21.00	1,207.08
	Field						
7.2	Purchase of boat engine	D	1	4,971 .48	1	100.00	4,971.48
	Purchase of boat engine for the field activities						
7.3	Fuel and boat maintenance	D	1	376.0 0	6	100.00	2,256.00
	Field activities transportation of drugs and referral of patients						
7.4	Field office maintenance and repairs (fence, tukuls & office)	S	1	2,879	1	37.00	1,065.53

	Field compound for staffs							
	Section Total							9,500.09
SubTotal							140.0	238,943.92
Direct								200,520.3
Support								38,423.6
PSC Cost	t							
PSC Cost	Percent							7.00
PSC Amo	unt							16,726.0
Total Cos	st							255,669.9
Grand To	tal CHF Cost							255,669.9
Project L	ocations							
	Location	Estimated percentage of budget for each location	Estim	ated num for ead	ber of I ch Ioca		iaries	Activity Name
			Men	Women	Boys	Girls	Total	
Upper Nil	e -> Luakpiny/Nasir	100	9,836	10,746	9,124	12,61		Activity 1.1.1 : Conduct out patient consultations to <5 and >5 boys and girls,men and women in all targeted health facilities Activity 1.1.2 : Carry out treatment of minor injuries including gunshot wounds at the health facility Activity 1.1.3 : Conduct clinical management of children under 5 with severe acute malnutrition with medical complications in stabilization centers Activity 1.1.4 : Supply Health facilities with drugs and other medical supplies to provide curative services Activity 2.1.1 : Conduct skilled deliveries at the health facility Activity 2.1.2 : Supply Health facilities with RH kits to support safe deliveries Activity 3.1.1 : Provide treatment to rape cases including trauma counseling,emergency contraception and PEPs at CMR centers Activity 3.1.2 : Supply CMR centers with CMR with emergency contraceptives and PEP kits Activity 4.1.1 : Conduct Measles campaigns in IDPs, host communities and mobile communities Activity 4.1.2 : Conduct routine immunization at static and outreach sites Activity 4.1.3 : Carry out repair and/or installation of new cold chain system with support from UNICEF and MoH Activity 5.1.1 : Conduct health education before and during outbreaks Activity 5.1.2 : Conduct community health events (Campaigns, Dramas, Demonstrations ) Activity 5.1.3 : Conduct health education and distribute IEC materials during community health events Activity 6.1.1 : Conduct routine health facility data collection and reporting (Weekly,Monthly and Quarterly reports) Activity 6.1.2 : Carry out outbreak notification, investigation and response within 48 hours
Documen	nts							