

Requesting Organization :	The Rescue Initiative- South	n Sudan	
Allocation Type :	2nd Round Standard Allocat	tion	
Primary Cluster	Sub Cluster		Percentage
HEALTH			100.00
			100
Project Title :			e services and contribute to reduction in esses among IDPs and Host community in
Allocation Type Category :	Frontline services		
OPS Details			
Project Code :	SSD-17/H/103673	Fund Project Code :	SSD-17/HSS10/SA2/H/NGO/6461
Cluster :	Health	Project Budget in US\$:	150,000.00
Planned project duration :	6 months	Priority:	
Planned Start Date :	01/08/2017	Planned End Date :	31/01/2018
Actual Start Date:	01/08/2017	Actual End Date:	31/01/2018
Project Summary :	static and mobile outreach in nutrition services. This proje lifesaving interventions inclu and neonatal care, emergen strengthen Basic Reproduct (CMR) and SGBV and 3) to and timely response to confi package for health and nutri package for Reproductive he (CMAM) package as working The main project activities in • Provision of clinical consul • Cholera/AWD case manag • Malaria case management • Management of SAM with • RH and Neonatal care sem • Emergency vaccinations • Medical waste management • Health promotion /educatic • CMR and psychosocial sup • Enhance community level • Establish space for SGBV • Basic mental health service The project beneficiaries inc (3454) people in the host co (3046) are boys and 30% (3) lactating women and 21% (2) The response is designed to through static and Mobile ou Yei and Kajo Keji Respectiv support the establishment of Oral Rehydration points; one tools such as IDSR, EWARS the Health Cluster 5Ws for c	ntervention methodology as def ect focus is in line with the SA2 dig the management of SAM in icy HIV/AIDS/TB and mental he ive Health Services with empha Response to disease outbreak irmed epidemic-prone disease of tion services of the Ministry of I ealth services (MISP) and the con- g guidelines. Include; tations to children less than five gement the complications vices int on opport, surveillance and strengthen EV response es clude; 11538 direct and indirect immunity. Of these, 20% (2284) 427) are girls. Of the total bene 2423) are children under five ye obtidge the existing response of 2 cholera treatment centres (C e in Yei and One in Kajo Keji. T S, RRM and Quantified Supervi data collection and reporting. affected population, community /illage health committees will be xisting partners such as ARC, C	VARS reporting beneficiaries, 45% (5200) IDPS and 30%) are men, 24% (22781) are women, 26% officiaries, 4 % (461) are pregnant and

Direct beneficiaries :

Men	Women	Boys	Girls	Total
2,284	2,781	3,046	3,427	11,538

Other Beneficiaries :

Other Beneficiaries :					
Beneficiary name	Men	Women	Boys	Girls	Total
Internally Displaced People	1,400	1,500	1,100	1,200	5,200
People in Host Communities	884	820	800	950	3,454
Pregnant and Lactating Women	0	461	0	0	461
Children under 5	0	0	1,146	1,277	2,423
Indirect Beneficiaries :					

576 (5% of the population living with 5Km to health facility

Catchment Population:

30,000 people

Link with allocation strategy :

Increasing access to lifesaving interventions including the management of SAM with medical complications, basic emergency and neonatal care, emergency HIV/AIDS/TB and mental healthcare services and scaling up and strengthening Basic Reproductive Health Services with emphasis on the Clinical Management of Rape (CMR) and SGBV will Protect the rights and uphold the dignity of the most vulnerable which is in line with strategic objective 2 (SO2). Responding to disease outbreaks through disease surveillance intensification and timely response to confirmed epidemic-prone disease outbreaks will Save lives and alleviate the suffering of those most in need of assistance and protection which is in line with strategic objective 1 (SO1). Provision of basic mental health and psychosocial support will Support at-risk communities to sustain their capacity to cope with significant threats which is in line with strategic objective 3 (SO3)

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
Bessenso Wani Ezeron	Executive Director	therescueinitiative.ss@gmail.com	+211(0)955426471
Lapolo Ketty	Finance Officer	kettyoryema@gmail.com	+211(0)915110044

BACKGROUND

1. Humanitarian context analysis

The health infrastructure for both curative and preventive services have severely deteriorated in Kajo Keji and Yei Counties over the last one year due to the July 2016 crises which started in Juba and spread to the rest of the Equatoria region forcing thousands to flee to neighboring countries while a sizable population remained in the forests in Liwolo payam and became settled in Ajio (about 3,600 IDPs), Keriwa (about 10,100 IDPs) and Logo (about 16,700 IDPs), where they had been allocated land by local community leaders (IRNA, 2016). Some of the IDPS displaced from Yei settled in the border with Kajo keji while others joined the IDPs in Kajo-keji. This population has since increased with more people returning from Uganda refugee camps to the IDP camps in Kajo Keji. Five main issues emerged affecting health service delivery and the overall health of the IDPs.1) Deteriorating health infrastructure, with one or two health facilities working and located more than 3 KMs from the IDP camps, 2) Lack of health personnel to keep the health facilities functional due to lack of payment, 3) Lack of drugs and other medical equipments/Supplies, 4) Distant and partially functional water sources (bore holes) located 3-8 KM from the IDP sites and 5) Lack of food and nutrition services for the IDPs. The integrated food security Phase classification (IPC 2017) classified Kajo Keji as Phase 4, regarded as emergency; in addition, the report also highlighted unconditional humanitarian access constraints as factors limiting response in Kajo Keji and Yei. This has resulted into poor health outcomes including increased morbidities with top leading cases of illness being Malaria, diarrhea, Acute respiratory infections and pregnancy related conditions (IRNA 2016). Recent Rapid Response Mission to Kajo Keji by IOM and the county health department (CHD) treated 7,730 patients with malaria as the leading morbidity with an incidence rate of 32% followed by Acute Respiratory infections with an incidence rate of 21% (IOM/CHD, Feb. 2017). Although no Multi indicator Cluster survey (MICS) or a SMART survey was done in Kajo Keji or Yei Counties in recent years, data from the CHD/IOM (Feb. 2017) indicate a Severe acute Malnutrition rate of 5.4%. This was based on MUAC screening which may not be reliable.

2. Needs assessment

The humanitarian situation in Kajo Keji counties remains dire following the 2016 crises which started in Juba and spread to the rest of the Equatoria region forcing thousands to flee to neighboring countries while a sizable population remained in the forests in Liwolo payam and became settled in Ajio (about 3,600 IDPs), Keriwa (about 10,100 IDPs) and Logo (about 16,700 IDPs), where they had been allocated land by local community leaders (IRNA, 2016). This has led to deteriorating health infrastructure, with one or two health facilities working and located more than 3 KMs from the IDP camps, shortage of health personnel to keep the health facilities functional due to lack of payment, Lack of drugs and other medical equipments/Supplies, distant and partially functional water sources (bore holes) located 3-8 KM from the IDP sites and Lack of food and nutrition services for the IDPs. The integrated food security Phase classification (IPC 2017) classified Kajo Keji as Phase 4, regarded as emergency; in addition, the report also highlighted unconditional humanitarian access constraints as factors limiting response in Kajo Keji and Yei. This has resulted into poor health outcomes including increased morbidities with top leading cases of illness being Malaria, diarrhea, Acute respiratory infections and pregnancy related conditions (IRNA 2016). Recent Rapid Response Mission to Kajo Keji by IOM and the county health department (CHD) treated 7,730 patients with malaria as the leading morbidity with an incidence rate of 32% followed by Acute Respiratory infections with an incidence rate of 21% and SAM of 5.4% (IOM/CHD, Feb. 2017).

3. Description Of Beneficiaries

The project beneficiaries include; 11538 direct and indirect beneficiaries, 65% (7500) IDPS and 35% (4038) people in the host community. Of these, 20% (2308) are men, 23% (2654) are women, 26% (3000) are boys and 31% (3576) are girls. Of the total beneficiaries, 4 % (461) are pregnant and lactating women and 21% (2422) are children under five years. The selection of the beneficiaries is based on the needs and vulnerability of the population with high consideration for IDPS, women, pregnant and lactating women and children less than five years. The beneficiaries will be fully involved in the project implementation. Most of the project staff will be drawn from them and community dialogue meeting as a feedback mechanism to ensure accountability to the affected population will be established.

4. Grant Request Justification

This project intends to increase access to essential primary health care services including clinical consultations and treatment of common illnesses, strengthen surveillance and routine immunization with an aim to reduce morbidity and moralities due to malaria, diarrhea, pneumonia, measles), SAM with complications, emergency HIV/AIDS and Tuberculosis. The project will use the basic package for health and nutrition services of the Ministry of health (BPHNS), Minimum Initial Service package for Reproductive health services (MISP) and the community management of acute malnutrition (CMAM) package as working guidelines during the implementation. The response is designed to bridge the existing response gaps by increasing population coverage through static and outreach clinics. 4 static and 2 Mobile outreach clinics will be established in Yei and Kajo Keji Respectively. The staffs will be drawn from within the affected population and this is expected to increase the household income of such families hence increases household food and reduces malnutrition. Supervision and on job training will be strengthened to ensure local capacity is developed for sustainability. A strong coordination with existing partners such as ARC, CHD and RRC will be strengthened through regular meetings to avoid duplication and promote corporation. Security clearance will be obtained timely using the existing security guidelines to ensure the much needed assistance reach the beneficiaries early. TRI-SS has established a coordination office in Yumbe and Moyo Districts in Uganda to facilitate movement of medical supplies as an alternative to the current challenges faced in moving supplies to Kajo Keji through Juba. An integrated approach will be adopted such that during health education sessions, IYCF messages and hygiene promotion messages are passed to the beneficiaries. Similarly, during food distribution, the outreach teams will be deployed to provide treatment for sick people. Severely malnourished children with medical complications identi

5. Complementarity

The project will complement on the ongoing health and nutrition services provided by ARC and SSUHA in Kajo-Keji and Yei so that a comprehensive package of health and nutrition services is provided to the community to increase population coverage.

LOGICAL FRAMEWORK

Overall project objective

To Increase access to essential emergency primary health care services and contribute to reduction in morbidity and mortality due to common health risks and illnesses among IDPs and Host community in Kajo-Keji and Yei Counties

HEALTH		
Cluster objectives	Strategic Response Plan (SRP) objectives	Percentage of activities
Essential clinical health services are inclusive and implemented with dignity targeting specific needs of vulnerable populations	SO2: Protect the rights and uphold the dignity of the most vulnerable	80
Prevent, detect and respond to epidemic prone disease outbreaks in conflict-affected and vulnerable populations	SO1: Save lives and alleviate the suffering of those most in need of assistance and protection	10
Improve access to psychosocial support and mental health services for vulnerable people	SO3: Support at-risk communities to sustain their capacity to cope with significant threats	10

<u>Contribution to Cluster/Sector Objectives :</u> This project will increase access to essential emergency primary health care services including ; Provision of clinical consultations to children less than five years and over, Cholera/AWD case management, Malaria case management, Management of SAM with med. Complications, RH and Neonatal care services, Emergency vaccinations, Medical waste management, Health promotion /education, CMR and psychosocial support,, Enhance community level surveillance and strengthen EWARS reporting, Establish space for SGBV response, and Basic mental health services which is in line with cluster objectives 1,2,3.

Outcome 1

Improved access to essential health care by focusing on the major causes of morbidity & mortality among U5C (Cholera/AWD, malaria, diarrhea,) and Cholera/AWD case management , SAM with complications

Output 1.1

Description

Management of communicable diseases including provision of diagnostic clinical consultations, treatment and referral of cases and management of SAM with medical complications (Target :3320)

Assumptions & Risks

- Treatment guidelines available,
 Staffs are skilled ,
 Insecurity,
 Displacements
 Other health interventions (e.g. health education) will be put in place and sustained,
 Formal and functional referral linkages are established between the different service outlets starting from the community level.

Indicators							
			End	cycle ber	neficiar	ies	End cycle
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 1.1.1	HEALTH	[Frontline services] Number of outpatient consultations in conflict and other vulnerable states	1,300	1,200	800	757	4,057
 Above five out 							
Indicator 1.1.2	HEALTH	[Frontline services] Number of children under 5 with severe acute malnutrition with medical complications, who are clinically managed in stabilization centers			20	30	50
Means of Verif RRM reports	ication : Inpatient reports (Ur	nder five),Monthly reports, IDSR reports and EWARs	reports,ł	Health clust	ter 5Ws	,Health	cluster
Indicator 1.1.3	HEALTH	[Frontline services] Number of CTU/C and ORPs established in outbreak locations					4
Means of Verif	ication : GPS coordinates, H	ealth cluster 5Ws					
Indicator 1.1.4	HEALTH	[Frontline services] Number of staff trained on cholera case management and prevention	20	20			4(
Means of Verif	ication : Training reports						
Indicator 1.1.5	HEALTH	[Frontline services] Number of cholera cases treated in cholera treatment unit/ facility.	80	100	20	30	230
Means of Verif	ication :						
-	of SAM with med. Complication	ons					
Activity 1.1.3							
Malaria case r	management						
Activity 1.1.4	(for the land of the land						
-	aff on cholera case Manageme	ent					
Activity 1.1.5	case management						
Outcome 2	case management						
Improved comn		ucation focusing on cholera prevention, Maternal care injury prevention and first aid, safe water use and sa					
sexual behavior							
Output 2.1							
Description							
empowerment t	hrough consultative and dialo	nembers to access services for common illness and gue meetings improved (Target: 3100)	preventio	on of diseas	ses and	commu	inity
Assumptions &	& Risks						
Availability of IE Access to the c Cultural barriers	ommunity,						
ndicators							
			End	cycle ber	neficiar	ies	End cycle
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 2.1.1	HEALTH	[Frontline services] Number of people reached by	1,000	1,200	500	400	3,100
		health education /promotion	,				

Indicator 212	HEALTH	[Frontline services] Number of community					2
		consultative meetings to identify needs of the affected populations conducted (2 in Yei and 2 in KK)					
	ication : Minutes of mee	ting					
Pictures,							
Indicator 2.1.3	HEALTH	[Frontline services] Number of community dialogue meetings to provide feedback to affected populations conducted (2 in Yei and 2 in KK)					2
<u>Means of Verif</u> Pictures,	ication : Minutes of mee	ting					
Activities							
A stinite O A A							
Activity 2.1.1	otoriala (Dootoro/T obirto	(Pernere)					
	aterials (Posters/T-shirts	/Banners)					
Activity 2.1.2	EC materials to commun	ity loaders and women groups and schools					
Activity 2.1.3		ity leaders and women groups and schools					
	th education and bygions	e promotion during outreaches					
Activity 2.1.4							
-	Itative meetings with affe	cted population s to identify needs and work with them to a	aaree on	solutions			
Activity 2.1.5			agree on	1 3010110113			
-	munity dialogue meeting	s and feed back to the affected population					
Outcome 3							
		bstetric and neonatal care including the clinical management	ent of SC	GBV , psycł	nosocia	al suppo	ort and
basic mental he	ss to basic emergency o ealth services in Kajo Kej		ent of SG	BV , psycł	nosocia	al suppo	ort and
basic mental he Output 3.1			ent of SC	GBV , psycł	nosocia	I suppo	ort and
basic mental he Output 3.1 Description	ealth services in Kajo Kej	i and Yei counties					
basic mental he Output 3.1 Description Focused antena	ealth services in Kajo Kej						
basic mental he Output 3.1 Description Focused antena (Target:471)	ealth services in Kajo Kej atal, safe hygienic delive	i and Yei counties					
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basic mental he Output 3.1 Description Focused anten: (Target:471) Assumptions 4 • Availability of • Treatment gui • Staffs are skill • Insecurity	ealth services in Kajo Kej atal, safe hygienic delive & Risks referral facilities delines available,	i and Yei counties					
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basic mental he Output 3.1 Description Focused antena (Target:471) Assumptions 4 • Availability of • Treatment gui • Staffs are skill • Insecurity Indicators	ealth services in Kajo Kej atal, safe hygienic delive & Risks referral facilities delines available, led ,	i and Yei counties	mplicatic	ons and rati	ional re	ferral in	nproved End cycle
basic mental he Output 3.1 Description Focused anten: (Target:471) Assumptions 4 • Availability of • Treatment gui • Staffs are skill • Insecurity	ealth services in Kajo Kej atal, safe hygienic delive & Risks referral facilities delines available,	i and Yei counties	mplicatic	ons and rati	ional re	ferral in	nproved End cycle
basic mental he Output 3.1 Description Focused anten: (Target:471) Assumptions 4 • Availability of • Treatment gui • Staffs are skill • Insecurity Indicators Code Indicator 3.1.1	ealth services in Kajo Kej atal, safe hygienic delive & Risks referral facilities delines available, led , Cluster HEALTH	i and Yei counties ry and post natal care emphasizing early recognition of con ry and post natal care emphasizing early recognition of con Indicator [Frontline services] Number of facilities providing	mplicatic End Men	ons and rati	ional re	ferral in	End cycle
basic mental he Output 3.1 Description Focused anten: (Target:471) Assumptions 4 • Availability of • Treatment gui • Staffs are skill • Insecurity Indicators Code Indicator 3.1.1	ealth services in Kajo Kej atal, safe hygienic delive & Risks referral facilities delines available, led , Cluster HEALTH ication : • GPS coordina	i and Yei counties ry and post natal care emphasizing early recognition of con ry and post natal care emphasizing early recognition of con Indicator [Frontline services] Number of facilities providing BEmONC services	mplicatic End Men	ons and rati	ional re neficial Boys	ferral in	nproved End cycle Target
basic mental he Output 3.1 Description Focused anten: (Target:471) Assumptions 4 • Availability of • Treatment gui • Staffs are skill • Insecurity Indicators Code Indicator 3.1.1 Means of Verif Indicator 3.1.2	ealth services in Kajo Kej atal, safe hygienic delive & Risks referral facilities delines available, led ,	i and Yei counties ry and post natal care emphasizing early recognition of con ry and post natal care emphasizing early recognition of con Indicator [Frontline services] Number of facilities providing BEmONC services ates of established health facilities providing BEmONC services [Frontline services] Number of health workers trained on safe deliveries	mplicatic End Men vices	ons and rati	ional re neficial Boys	ferral in	End cycle
basic mental he Output 3.1 Description Focused anten: (Target:471) Assumptions 4 • Availability of • Treatment gui • Staffs are skill • Insecurity Indicators Code Indicator 3.1.1 Means of Verif	ealth services in Kajo Kej atal, safe hygienic delive & Risks referral facilities delines available, led ,	i and Yei counties ry and post natal care emphasizing early recognition of con ry and post natal care emphasizing early recognition of con Indicator [Frontline services] Number of facilities providing BEmONC services ates of established health facilities providing BEmONC services [Frontline services] Number of health workers trained on safe deliveries	mplicatic End Men vices	ons and rati	ional re neficial Boys	ferral in	End cycle Target
basic mental he Output 3.1 Description Focused anten: (Target:471) Assumptions 8 • Availability of • Treatment gui • Staffs are skill • Insecurity Indicators Code Indicator 3.1.1 <u>Means of Verif</u> Indicator 3.1.2 <u>Means of Verif</u> • Delivary regis • Monthly repor	ealth services in Kajo Kej atal, safe hygienic delive & Risks referral facilities delines available, led ,	i and Yei counties ry and post natal care emphasizing early recognition of con ry and post natal care emphasizing early recognition of con Indicator [Frontline services] Number of facilities providing BEmONC services ates of established health facilitie	mplicatic End Men vices	ons and rati	ional re neficial Boys	ferral in	End cycle Target
basic mental he Output 3.1 Description Focused antena (Target:471) Assumptions 4 • Availability of • Treatment gui • Staffs are skill • Insecurity Indicators Code Indicator 3.1.1 Means of Verif Indicator 3.1.2	ealth services in Kajo Kej atal, safe hygienic delive & Risks referral facilities delines available, led ,	i and Yei counties ry and post natal care emphasizing early recognition of con ry and post natal care emphasizing early recognition of con Indicator [Frontline services] Number of facilities providing BEmONC services ates of established health facilitie	mplicatic End Men vices	ons and rati	ional re neficial Boys	ferral in	End cycle Target

Activity 3.1.2

Focused antenatal care

Activity 3.1.3

Skilled deliveries

Activity 3.1.4

Post natal care , registration and immunization of new born

Activity 3.1.5

Provision of oral FP methods

Activity 3.1.6

Counseling on persistent use of condoms and other contraceptive methods

Output 3.2

Description

Increased reporting and response to survivors of gender based violence including CMR, awareness raising, and community based counseling (Target:45); Basic mental health services including counseling and referral for serious psychiatric conditions improved (Target:27)

Assumptions & Risks

Availability of PEP kits for CMR, Fear by survivors of rape to report to the health facility, Stigma

Indicators

			End	cycle bei	ycle beneficiaries		
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 3.2.1	HEALTH	[Frontline services] Number of health facilities providing SGBV services					4
	ication : : • Health cluste tes of established health	r 5 Ws, facilities providing SGBV services					
Indicator 3.2.2	HEALTH	[Frontline services] Number of staffs trained on Clinical Management of Rape (CMR)	4	6			10
Means of Verif	ication : training reports						
Indicator 3.2.3	HEALTH	Frontline Services) Number of rape cases clinically managed at CMR centers(W:15,G:20)					35
Means of Verif	ication : • Confidential G	BV register/Health cluster 5 Ws					
Indicator 3.2.4	HEALTH	(Front Line Services) Number of mentally ill persons received mental health and psychosocial support (M:10, W:8, B:5,G4)					27
Means of Verif	ication : • Outpatient reg	isters					
Activities							
Activity 2.2.1							
Activity 3.2.1	ouro on odoguoto hoolth						
	sure an adequate health	response is in place					
Activity 3.2.2	rst aid to rape survivors						
Activity 3.2.3	ist ald to rape survivors						
-	eetings to increase aware	ness about the availability of services					
Activity 3.2.4							
•	l appropriate data collecti	on for SGBV reporting					
Activity 3.2.5							
Sourcing for me	ental health treatment /tra	ining guidelines					
Activity 3.2.6							
Train clinical sta	aff on basic mental health	package					
Activity 3.2.7							
Treatment and/	or referral of mentally ill p	atients					
Outcome 4							
		sease outbreaks through strengthened disease surveillar ge in Kajo Keji and Yei Counties	nce focus	sing on Cho	lera/AV	VD, mal	aria,
Output 4.1							
Description							
Community bas		rting of known disease outbreaks; Cholera/AWD, malaria esponse improved (Target:80%)	a and rec	ognition of	unusua	l outbre	eaks and

- Availability of reporting tools,
 Access to the community and supported health facilities
 Insecurity

1.0 --

			End	End cycle			
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 4.1.1	HEALTH	[Frontline services] Proportion of epidemic prone disease alerts verified and responded to within 48 hours					80
Means of Verif • RRM • Helth cluster 5	i <u>ication</u> : ● IDSR 5 Ws						
Indicator 4.1.2	HEALTH	[Frontline services] Number of staff trained on disease surveillance and outbreak response	8	10			18
Means of Verif	ication :						
Activities Activity 4.1.1	·		- h l a d'a a				
	tinues community/Facility lev	el surveillance for Cholera/AWD and other communica	able dise	ases			
Activity 4.1.2	1						
	nd reporting on rumors of uni	usual symptom/signs					
Activity 4.1.3							
Conducting Init	al assessment of outbreaks a	and reporting to WHO surveillance team					
Output 4.2							
Description							
Improved emer	gency vaccination for cholera	i in Kajo keji and Yei counties (Target: 4501)					
Assumptions &	& Risks						
 Availability of Availability of Trained vacait 							

Trained vaccinators,
Insecurity,
Accessibility

Indicators

			End	End cycle beneficiaries				
Code	Cluster	Indicator	Men	Men Women Boys Girls				
Indicator 4.2.1	HEALTH	[Frontline services] Number of facilities with functioning Cold chain in priority locations					2	
Means of Verifi GPS coordinate	ication : Health cluster 5 Ws, es							
Indicator 4.2.2	HEALTH	[Frontline services] Number of people vaccinated with oral cholera vaccines in priority locations	500	600	200	200	1,500	
Means of Verif	ication :							
Activities Activity 4.2.1								
Social mobilizat	ion for cholera vaccination in I	Kajo Keji and Yei counties						
Activity 4.2.2								
Oral cholera va	ccination in Yei and kaJo Keji	Counties						
Additional Targ	gets :							

M & R

Monitoring & Reporting plan

Data collection tools,

TRI-SS will use EWARS, IDSR, RRM, Health cluster 5Ws, and quantified supervisory checklists as tool for project data collection. Data collection,

The data will be collected on weekly, biweekly, monthly and quarterly and end of project report

Reporting, The project data will be collected using the MoH, and Health cluster reporting tools comprising of maternal and child health registers, pharmaceutical registers, outpatient registers, inpatient registers, nutrition registers, weekly IDSR reporting tools EWARS and monthly reporting tools.

Data clerks will be responsible for reporting at the health facility, she/he will ensure that data is collected and reported on Weekly and monthly basis. And will be shared with M & E officer and health manager. The health manager will compile the report and share with the health cluster

Monitoring

The health manager will be responsible to contact routine supervision to the filed locations, to give technical support to health facilities in the use of treatment guidelines, ensure data is collected using the standard data collection tools.

Workplan

Activitydescription	Year	1	2	3	4	5	6	7	8	9	10	11	12
Activity 1.1.1: • Provision of clinical consultations to children less than five years	2017								Х	Х	Х	Х	х
and over,	2018	Х											
Activity 1.1.2: • Management of SAM with med. Complications	2017	-							х	х	Х	х	Х
	2018	Х											-
Activity 1.1.3: • Malaria case management	2017	-							х	х	Х	х	Х
	2018	Х											
Activity 1.1.4: • Training of staff on cholera case Management	2017	-							х	х	Х	х	Х
	2018	Х											-
Activity 1.1.5: • Cholera/AWD case management	2017								х	х	Х	х	Х
	2018	Х											
Activity 2.1.1: Develop IEC materials (Posters/T-shirts/Banners)	2017								х	х			
Activity 2.1.2: Distribution of IEC materials to community leaders and women	2017										Х	х	
groups and schools	2018												
Activity 2.1.3: Continues health education and hygiene promotion during outreaches	2017								х	х	Х	х	х
oureaches	2018	Х											
Activity 2.1.4: Conduct consultative meetings with affected population s to identify needs and work with them to agree on solutions	2017								х	х	Х	х	х
needs and work with them to agree on solutions	2018	Х											
Activity 2.1.5: Continues community dialogue meetings and feed back to the affected population	2017								х	х	х	х	х
	2018	Х											
Activity 3.1.1: Training of health workers on safe deliveries	2017									х	х		
	2018												
Activity 3.1.2: Focused antenatal care	2017								х	х	Х	х	х
	2018	Х											
Activity 3.1.3: Skilled deliveries	2017								х	х	Х	х	х
	2018	Х											
Activity 3.1.4: Post natal care , registration and immunization of new born	2017								Х	Х	х	х	Х
	2018	Х											
Activity 3.1.5: Provision of oral FP methods	2017								Х	х	Х	х	Х
	2018	Х											

Activity 3.1.6: Counseling on persistent use of condoms and other contraceptive methods				Х	Х	Х	Х	Х
methous	2018	Х						t
Activity 3.2.1: Advocacy to ensure an adequate health response is in place	2017			Х	х	х	х	Х
	2018	Х		-	1			+
Activity 3.2.2: Psychological first aid to rape survivors	2017			х	х	х	х	Х
	2018	Х						T
Activity 3.2.3: sensitization meetings to increase awareness about the availability of services	2017			Х	х	х	х	Х
DI SELVICES	2018	Х						T
Activity 3.2.4: safe, ethical and appropriate data collection for SGBV reporting	2017			Х	х	х	х	Х
	2018	Х						T
Activity 3.2.5: Sourcing for mental health treatment /training guidelines	2017			Х	х	х	х	Х
	2018	Х						T
Activity 3.2.6: Train clinical staff on basic mental health package					х	х		T
	2018							T
Activity 3.2.7: Treatment and/or referral of mentally ill patients				х	х	х	х	х
		Х						
Activity 4.1.1: conducting continues community/Facility level surveillance for Cholera/AWD and other communicable diseases	2017			Х	х	х	х	х
	2018	Х						
Activity 4.1.2: Documenting and reporting on rumors of unusual symptom/signs	2017			х	х	х	х	х
	2018	Х						T
Activity 4.1.3: Conducting Initial assessment of outbreaks and reporting to WHO	2017			Х	х	х	х	Х
surveillance team		Х						1
Activity 4.2.1: Social mobilization for cholera vaccination in Kajo Keji and Yei counties				х	х	Х	Х	х
		Х						T
Activity 4.2.2: Oral cholera vaccination in Yei and kaJo Keji Counties					х	Х	х	1
					1	1	-	

OTHER INFO

Accountability to Affected Populations

This project is designed to ensure the affected population is fully involved in the implementation. The staff will be recruited from within the community and community consultative meetings will be conducted to identify emerging needs and discuss on the way forward. An activity for community consultative meetings has been included in the logical framework. In addition, community dialogue meetings will be conducted with stake holders and beneficiaries to give feedback to the community regrading the implementation of the project. An indicator and target for community dialogue meetings has been included in the logical frame work. These meetings will also provide an opportunity for the community to raise their concerns and complaints. To ensure the project will no harm to the community, a proper waste management strategy has been developed. Medical wastes will be safely collected according to the WHO safety precaution standards and destroyed using the appropriate mechanisms including Controlled burning, and burying.

Implementation Plan

Provision of basic package of health and nutrition services will be done in all the 4static health facilities and the 2 mobile outreach centers. TRI-SS 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, Acute watery diarrhea (AWD)/ Cholera 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. 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. TRI-SS 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. TRI-SS will initiate and promote dialogue and collaboration with its 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
WHO	Supplies/Capacity Building/advocacy (PHCC Kits,RDTS etc)
UNFPA	Supplies(RH kits,Condoms)
ARC	Supplies/Capacity Building/advocacy (PHCC Kits,RDTS etc)

Environment Marker Of The Project

A: Neutral Impact on environment with No mitigation

Gender Marker Of The Project

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

Justify Chosen Gender Marker Code

The project is designed to bridge the gender gap in service provision. This project will prevent and respond to gender based violence through reporting of GBV cases and clinical and psychosocial support to victims of GBVs. The beneficiaries are selected on the basis of a gender sensitive criteria considering the vulnerability of women, boys and girls. Women will be encouraged to participate in the implementation of the project with a planned staffing target of 30%. On the other hand, men will be encouraged to play an active role in maternal and child health including support for ANC and IYCF.

Protection Mainstreaming

The project is designed to apply the minimum standards for protection mainstreaming in Health according to the humanitarian standards. The project will ensure that discrimination against women in the field of health care is eliminated and will provide equal access to adequate health care facilities. The project will ensure the protection to the sick and wounded, health workers and other humanitarian personnel, hospitals, medical equipment, medical units and transportation in armed conflict and finally this project is designed to ensure Safe access to essential medical services.

Country Specific Information

Safety and Security

Kajo Keji and Yei Counties had been calm for last three months. However, sporadic attacks on road has been reported sometimes hampering the movement of supplies and people. TRI-SS 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 whenever they go out for work. In situations of high insecurity, staffs may be evacuated to Uganda (Moyo or Arua) for safety.

Access

Kajo Keji is accessible through out the year mainly by road.TRI-SS will hire a car to transport supplies and staff for outreach and community health events

BUDGET

Code	Budget Line Description	D/S	Quantity	Unit cost	Duration Recurran ce	% charged to CHF	Total Cost
1. Staff	and Other Personnel Costs				1		
1.1	Executive Director	S	1	2,800 .00	6	40.00	6,720.00
	 To oversee the efficient and effective day-to-day To establish good working relationships and colla organizations to help achieve the goals of the projection 	aborative arrangeme		ommuni	ity groups, fi	unders, poli	iticians, and other
1.2	Health Manager	D	1	2,500 .00	6	100.00	15,000.00
	To initiate, plan, design, execute, monitor, control a	nd closure of a proj	ect				
1.3	Clinical officer	D	2	800.0 0	6	100.00	9,600.00
	To perform general or specialized medical duties su medical tests, performing routine medical and surgi						g and interpreting
1.4	Nurse Midwife	D	2	400.0 0	6	100.00	4,800.00
	To give care (help) to people who are sick or injured well (not sick) and to keep them fit and healthy.	d. Nurses work with	doctors ar	d other	health care	workers to	make patients
1.5	Community health workers	D	4	100.0 0	6	100.00	2,400.00

	To Promote the health of pregnant women, and childr around a specific health issue, such as diabetes or HI		rition, pron	noting im	munization	and providin	g education
	The project is charge 100% of 400 USD to carter for s workers	alary, medical ins	urance, ar	nd social	benefits for	the commur	nity health
1.6	Nutritionists	D	2	300.0 0	6	100.00	3,600.00
	Treatment of SAM with medical complications and Nu	trition secreening		0			
1.7	Labaratory Assistants	D	2	200.0 0	6	100.00	2,400.00
	Laboratory diagnosis	r analysis and rur	ning routi				
1.8	To support in collecting specimens, preparing them fo Dispensers	D	-	70.00	6	100.00	840.00
	Dispensing drugs at the OPD/Stock taking and making	g requests					
1.9	Community mobilization officer	D	2	400.0	6	100.00	4,800.00
1.5		D	Z	400.0	0	100.00	4,000.00
	Community mobilization during outreach activities						
1.10	Field Finance officer	D	1	900.0	6	100.00	5,400.00
	Responsible for preparing financial statements, maint purchasing, maintaining accounts payable and manag				ayroll and p	ersonnel adr	ninistration,
1.11	Statistical Clerks	S	2	60.00	6	100.00	720.00
	OPD registration of patients						
1.12	Human Resource officer	S	1	900.0 0	6	30.00	1,620.00
	Responsible for providing support in the various huma development, performance monitoring and employee The project is charge 50% of 900 USD to carter for sa	counseling.					ining and
1.13	Logistics officer	S	1	1,000 .00	6	30.00	1,800.00
	To analyze and coordinate an organization's supply c	hain—the system	that move	s a prodi	ict from sup	oplier to bene	eficiaries.
	The project is charge 60% of 1000 USD to carter for s	alary, medical ins	urance, ar	nd social	benefits for	the logistic o	officer
1.14	Guard	S	4	50.00	6	50.00	600.00
	To provide security to the properties of the organization	on					
	The project is charge 60 % of 50 USD to carter for sal	lary, Medical insui	ance and	social be	nefits for th	e watchman	
1.15	Cleaner	S	4	50.00	6	50.00	600.00
	To Clean building floors by sweeping, mopping, scrub	bing, or vacuumin	ıg.				
	The project is charge 50% of 50 USD to carter for sale	ary, medical insura	ance, and	social be	nefits for th	e cleaner	
1.16	Monitoring and Evaluation officer	S	1	900.0 0	6	40.00	2,160.00
	To support in monitoring and reporting of the project a	activities					
	The project is charge 50% of 900 USD to carter for sa evaluation officer	alary, medical insu	rance, and	l social b	enefits for t	he monitorin	g and
1.17	Operations Manager	S	1	1,500 .00	6	40.00	3,600.00
	Support operations and is a security focal person						
1.18	Field Coordinator	D	1	1,100	6	100.00	6,600.00

	To coordinate teams working on related projects						
	The project is charge 100% of 1200 USD to carter for salary,	medical	insurance, a	and soci	al benefits f	or the prog	ram manager
1.19	Health officer	D	2	1,000 .00	6	100.00	12,000.00
	Support the health facilities through trainings and responsible	e for mon	itoring supp	lies and	reporting		
1.20	Reproductive health officer	D	1	900.0 0	6	100.00	5,400.00
	Support the midwives through mentorship/trainings and prov	ide suppo	ort during sk	illed del	iveries		
1.21	Community Mobilisers	D	3	200.0 0	6	100.00	3,600.00
	Conduct mobilization during outreach activities						
1.22	Field Cashier	D	1	600.0 0	6	100.00	3,600.00
	Handling petty cash at the field level						
1.23	Vaccinators	D	5	60.00	6	100.00	1,800.00
	Conduct routine and out reach vaccinations	1					
1.24	Marternal and Child Health workers	D	4	100.0 0	6	100.00	2,400.00
	Support the Midwives and responsible for deliveries at the P	HCU leve	1				
	Section Total						102,060.00
2. Supp	lies, Commodities, Materials						
2.1	Procurement of essential drugs as contigncy stock	D	1	5,637 .52	1	100.00	5,637.52
	Thee drugs are intended for Kajo-Keji where movement of su drugs will fill a gap when a process to get drugs from Juba p Uganda and Moved to Kajo Keji through Moyo						
2.2	Training of health workers	D	2	900.0 0	1	100.00	1,800.00
	To conduct refreshers training to the health persons						
2.3	Inception meetings	D	2	300.0 0	1	100.00	600.00
	To brief the stockholders on the project implementation						
2.4	Soap and Laundry	D	4	50.00	6	100.00	1,200.00
	Support the health facilities/Safety and hygiene						
2.5	Community dialogue/consultative Meetings	D	4	100.0 0	1	100.00	400.00
	Community dialogue and consultative meetings and intended feedback on the progress of the project to ensure accountab meetings will be conducted in Kajo-Keji and 2 in Yei making other stake holders with each meeting attended by 50 people drinks making a total 100 USD per each meetings for 4 meet	ility to affe a total of e at the co	ected popula 4 meetings; ost of 2 USE	ation. 2 These r) per pe	Community neetings tar rson to cate	dialogue al get commu r for water	nd consultative nity leaders and and other soft
2.6	IEC materials	D	1	1,000 .00	1	100.00	1,000.00
	Visibility and community mobilization/Community health						
2.7	Community Outreach activities	D	18	20.00	6	100.00	2,160.00
	To conduct health education, and awareness in the selected	project lo	ocation				
2.8	Transportation of essential drugs	D	1	1,862 .00	1	100.00	1,862.00
	Transportation cost of drugs to project sites						
	Section Total						14,659.52
3. Equip	ment						
3.1	Printer	D	2	500.0 0	1	100.00	1,000.00

	To be used for printing project documents						
3.2	Cartridge	D	7	19.70	6	100.00	827.40
	For printing and scanning of the project docun	nents					
3.3	Computer	D	4	700.0 0	1	100.00	2,800.00
	To help in report writing and communication u	sing internet					
	Section Total						4,627.4
4. Con	tractual Services						
NA	NA	NA	0	0.00	0	0	0.00
	NA						
	Section Total						0.0
5. Trav	el						
5.1	Travel	D	16	275.0 0	1	100.00	4,400.00
	Health manager/M&E/Excutive director superv	vision visits and other sta	Iff moveme				
5.2	Perdiem	D	1	300.0	6	100.00	1,800.00
	Support field supervision visits by Health Mana	ager/M&E/ and Excutive	director an	•	ff moveme	ents	
	Section Total						6,200.0
6. Tran	sfers and Grants to Counterparts						
NA	NA	NA	0	0.00	0	0	0.00
	NA						
	Section Total						0.0
7. Gen	eral Operating and Other Direct Costs						
7.1	Internet	D	3	200.0 0	6	100.00	3,600.00
	To be used for communication and reporting f	rom the project sites		0			
7.2	Car Hire	D	1	200.0	20	100.00	4,000.00
	To facilitate movement of the project staff duri	ing outreaches		0			
7.3	Local Telephone network	D	1	100.0	6	100.00	600.00
	Local communication/Juba and Field			0			
7.4	Office Rent	D	3	200.0	6	100.00	3,600.00
	Juba/Kajokeji/Yei			0			
7.5	Bank charge	D	1	150.0	2	100.00	300.00
-				0			
	To carter for the bank transfers, and withdraw	-	1		_		
7.6	Printing papers	D	9	10.00	6	100.00	540.00

For printing and photocopying of the pro	ject documents for record keeping and reference				
Section Total	Section Total				
SubTotal	131.00	140,186.92			
Direct		122,366.92			
Support		17,820.00			
PSC Cost					
PSC Cost Percent		7.00			
PSC Amount		9,813.08			
Total Cost		150,000.00			

Project Locations

Location	Estimated percentage of budget for each location	Estimated number of beneficiaries for each location				iaries	Activity Name
		Men	Women	Boys	Girls	Total	
Central Equatoria -> Kajo-Keji	80	1,846	2,123	2,400	2,940	9,309	Activity 1.1.1 : • Provision of clinical consultations to children less than five years and over, Activity 1.1.2 : • Management of SAM with med. Complications Activity 1.1.3 : • Malaria case management Activity 1.1.4 : • Training of staff on cholera case Management Activity 1.1.5 : • Cholera/AWD case management Activity 2.1.1 : Develop IEC materials (Posters/T- shirts/Banners) Activity 2.1.2 : Distribution of IEC materials to community leaders and women groups and schools Activity 2.1.3 : Continues health education and hygiene promotion during outreaches Activity 2.1.4 : Conduct consultative meetings with affected population s to identify needs and work with them to agree on solutions Activity 2.1.5 : Continues community dialogue meetings and feed back to the affected population Activity 3.1.1 : Training of health workers on safe deliveries Activity 3.1.2 : Focused antenatal care Activity 3.1.3 : Skilled deliveries Activity 3.1.4 : Post natal care , registration and immunization of new born Activity 3.1.5 : Provision of oral FP methods Activity 3.1.6 : Counseling on persistent use of condoms and other contraceptive methods

Central Equatoria -> Yei	20	462	531	600	636	2,229	Activity 1.1.1 : • Provision of clinical consultations to children less than five years and over, Activity 1.1.2 : • Management of SAM with med. Complications Activity 1.1.3 : • Malaria case management Activity 1.1.4 : • Training of staff on cholera case Management Activity 1.1.5 : • Cholera/AWD case management Activity 2.1.1 : Develop IEC materials (Posters/T- shirts/Banners) Activity 2.1.2 : Distribution of IEC materials to community leaders and women groups and schools Activity 2.1.3 : Continues health education and hygiene promotion during outreaches Activity 2.1.4 : Conduct consultative meetings with affected population s to identify needs and work with them to agree on solutions Activity 2.1.5 : Continues community dialogue meetings and feed back to the affected population Activity 3.1.1 : Training of health workers on safe deliveries Activity 3.1.2 : Focused antenatal care Activity 3.1.3 : Skilled deliveries Activity 3.1.4 : Post natal care , registration and immunization of new born Activity 3.1.5 : Provision of oral FP methods Activity 3.1.6 : Counseling on persistent use of condoms and other contraceptive methods
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Category Name	Document Description
Budget Documents	TRI-SS Essential drugs prise List.xls
Budget Documents	TRI-SS Essential drugs price List.pdf