Project Proposal

Organization	CMD (Christian Mission for De	evelopment)								
Project Title	Emergency WASH support to	conflict affected and vulne	rable host communi	ties in .	Jonglei and Upper Nile S	tates.				
Fund Code	SSD-15/HSS10/SA2/WASH/N	GO/550								
Cluster	Primary cluster					Su	ıb cluste	r		
	WATER, SANITATION AND	HYGIENE				No	one			
Project Allocation	2nd Round Standard Allocatio	า	Allocation Categor Type	у	Frontline services					
Project budget in US\$	298,000.86		Planned project duration		6 months	onths				
Planned Start Date	01/08/2015		Planned End Date		31/01/2016					
OPS Details	OPS Code	SSD-15/WS/72432/R	OPS Budget		0.00					
	OPS Project Ranking		OPS Gender Mark	ker						
	situation. Presence of over I, I WASH facilities, leading to utili structures, CMD works with k including 6,450 children (4,10s with activities including but not WASH related NFIs including project will seek to achieve SF will seek to bridge the gap bet facilities.	sation of unsafe surface wa ocal communities to achieve of Girls and 2,341 Boys) and ilmited to provision of cleal g hygiene kits for school g PHERE standards in the tar	ater, open defecation e sustainable and ed d 5,310 women in th n and safe water, pr oing girls, rapid orien get locations. IASC	n, and quitable e coun ovisior ntations guidelii	protection risks for girls wASH responses. Thr ties of Ayod (Jonglei) ar n of gender segregated s s and trainings of comm nes have been adopted	and women. In co ough this project, ad Ulang (Upper N canitary facilities (unities in the them to ensure quality	ollaboration, CMD will Nile) with (latrines a matic areatin in project	on with local authorities and reach a total of 15,000 p life saving WASH service and bathing shelters), provise of hygiene promotion. The implementation. The project		
Direct beneficiaries		Men	Womer	n	Boys	Girls		Total		
	Beneficiary Summary	319	95	5310	2355		4140	15,000		
	Total beneficiaries include	the following:								
	Internally Displaced People	1:	342	2230	989		1739	6300		
	People in Host Communities	1	150	1912	2 848		1490 540			
	Other		703	1168	516		913	3300		
direct Beneficiaries	30,000 People - It is anticipate beneficiary will benefit 2 peopl them.		Catchment Popula		Ayod County: 139,282 Ulang County: 85,044 Health centres and sch accessing these facilitie			cinity will see populations ervices.		
ink with the Allocation Strategy	The main aim of the project is aims at improving WASH serv distribution of Hygiene Kits, W Through strengthening of exis Upper Nile through provision of excreta disposal and enabling Emergency latrines using mor populations. • Emergency hygis targeting multiply displaced targeted have the highest mal Upper Nile, CMD will work tow on appropriate point of use we excreta disposal and enabling	ices to meet SPHERE star ASH NFIs, Sanitation and hiting structures CMD will coff capacity and means for a for hygienic practices and e sustainable and durable leine promotion training CM populations and host computer the compound of the	indards especially an anygiene promotion contribute to the achie appropriate, sustainansure access to infinite the access to infinite access to in	nongst ampaigevemer able wat formati n plasti s project s, in IP udan no ations to ve the	girls and women throug pns coupled with latrine r nt of the below mentioner atter treatment solutions: on on cholera prevention c sheeting. • Distribution to to reach a total of 15,0 C phases 3 and 4 with li utrition cluster. Due to th o access safe water thry populations in event of fi	h the rehabilitation ehabilitations and dicluster objective at the Point of Use n practices. • Reh of WASH NFIs a 100 people with er mited or no acces e mobility of most bugh provision of urther displaceme	n/repairs d set ups. es. • Chol e (housel habilitatior and hygiel mergency ss to basi t of the ID means a	of broken down hand pur lera preparedness in Gre hold). Provide means for a n of existing water points. he kits to newly displace by WASH services. The a ic WASH services. The a plocations in parts of Grent and trainings/rapid oriental		
Sub-Grants to Implementing Partners			Other funding		Source			USS		
			Secured For the Same Project (to o	date)	In - kind contribution fr	om affiliate church	hes	1,800.		
								1,800.		
	Name	Title	i	Phone		Email				
rganization focal point contact details						ed@cmdsouthsu	udan.org			
Organization focal point contact details	Rev. Thomas Tut	Executive Director	-	+211 9	27 262 266	ca@cmasoams	U			
Organization focal point contact details	Rev. Thomas Tut Daniel Kusemererwa	Executive Director Programs Coordina			27 262 266 27 190 134	programs@cmd	Isouthsud	an.org		
Organization focal point contact details			itor -	+211 9						

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

Conflicts and natural disasters affect women, girls, boys and men differently; they face different risks and are victimised in different ways. The protracted conflict in

Conflicts and natural disasters affect women, girls, boys and men differently; they face different risks and are victimised in different ways. The protracted conflict in parts of Greater Upper Nile, in South Sudan has seen an unprecedented humanitarian catastrophe, which prior to the conflict had some of the lowest indicators in the thematic areas of WASH, Health and Nutrition. (OCHA, 2015). In the 3 worst conflict affected states of Upper Nile, Unity and Jonglei, displacement figures have already exceeded 1.5m with children and women almost half the figure. (UNICEF, March 2015). Despite several peace agreements, the fighting continues unabated causing massive destruction of livelihoods and markets, high death rates, disease and injuries.

The most recent assessment reports from various targeted locations in Jonglei and Upper Nile state show dire WASH needs far below global SPHERE standards. Children and women bear the rigor of collecting water from far locations due to insufficient water points in the locations of Ayod and Ulang. Majority of the populations resort to usually nearby unsafe stagnant surface water, to meet their WASH needs. The insufficiency of water points was further exacerbated by increased concentration of IDPs in safe havens, deliberate destruction of water points by armed forces, breakdown due to over usage and lack of access by humanitarian actors to carry out require rehabilitations and repairs. Increased caseledate have further strained available sanitation and by byticing efficiency. increased concentration of IDPs in safe havens, deliberate destruction of water points by armed forces, breakdown due to over usage and lack of access by humanitarian actors to carry out routine rehabilitations and repairs. Increased caseloads have further strained available sanitation and hygiene fabits are a common practice with open defecation widely visible in areas where large groups of IDPs are concentrated, such as Gorwai, Nyanepal, Haat, Menime, Jiech, amongst other locations. The situation is expected to be compounded by the seasonality of these areas that lie along the River Nile, Sobat and Eastern flood plains. Insufficient WASH facilities have played a big role in the rise of water related and diarrheal diseases, which have undermined efforts to reduce levels of malnutrition that are far beyond the WHO thresholds.

This has had a contributory effect on food insecurity in these areas, that are expected to deteriorate into Emergency phase according to the latest IPC data. (IPC, June 2015). WASH services remain far below SPHERE standards, in the targeted counties of Ayod and Ulang. Lack of Hygiene kits and other WASH NFIs has further reduced chances of enrolling girls into institutions of learning in an emergency setting making them more vulnerable to early marriages. (UNHCR, 2015). Nutritional status is greatly impacted by diarrhea and other water-borne illnesses. Those most at risk and affected by the Cholera outbreak this past year were children under 5 years of age. With limited access to safe water and improved sanitation displaced groups are at an increased risk for potential disease outbreaks; as was seen in the Cholera outbreak from this past year. (UNICEF, 2015).

Needs assessment. Explain the specific needs of the target group(s), explaining existing capacity and gaps. State how the needs assessment was conducted, list any baseline data and explain how the number of beneficiaries has been developed. Indicates references to assessments such as Multi-cluster/sector Initial Rapid Assessments (MIRA)

Many IDP populations remain in remote rural locations, and as the conflict becomes protracted, host communities remain vulnerable with limited coping abilities to with the populations remain in remote that occasions, and as the confine protections protection, respectively. It is not that the shocks. The lack of safe drinking water, inadequate excreta disposal and poor hygiene practices leave a large portion of multiply displaced populations at persistent risk of preventable water-related diseases. There is an increased risk of a potential outbreak of cholera in communities settled along the Nile in which Ayod and Ulang lie. Existing WASH infrastructure in Ayod and Ulang on that was the capacity to provide adequate WASH services. Inadequate WASH services contribute not only to disease outbreak, but also to increased malnutrition. Lack of improved sanitation and limited knowledge of hygiene practices services contribute not only to disease outcreax, but also to increased maintaining. Lack of improved satination and affiliate knowledge of hygiene practices specifically for those under 2 years of age contribute to stunting, with long-term, and frequently permanent, effects on children's long-term cognitive development. Semi-permanent systems will be employed to ensure durable interventions and adequate WASH provision through the rainy season.

Beneficiary numbers have been developed based on local catchment areas population figures using data from OCHA, IOM and other partners. Institutional enrolment figures have been included for facilities with in the vicinity of establishments such as schools. It is anticipated that every direct beneficiary will indirectly benefit 2 other people. IRNAs have been conducted in several locations within Ayod and Ulang and can be accessed at http://www.humanitarianresponse.info/en/operations/south-sudan/assessments.

3. Description Of Beneficiaries

CMD plans to reach a total of 15,000 people including 6,450 children (4,109 Girls and 2,341 Boys) and 5,310 women in the counties of Ayod (Jonglei) and Ulang (Upper Nile). Women and girls bear the duty of WASH related activities such as water collection, latrine usage, solid waste disposal amongst others. It is therefore anticipated that the project will have more female beneficiairies than males. Hygiene promotion will target mostly women because of the role in household sanitation and hygiene.

These consist of IDPs, host communities under stress and returnees. The organisation will seek to maintain static programming in the areas of intervention and as a back up for RRTs/RRMs to these locations upon exit. The project will seek to address the needs of multiply displaced populations in IPC crisis and emergency classified locations, vulnerable host communities, populations susceptible to diseases such as Cholera other AWDs. In line with the cluster strategy, the project will seek to empower communities to withstand potential shocks as a result of conflict and other factors. Communities will be empowered to maintain globally acceptable WASH standards in the event.

4. Grant Request Justification.

As the crisis has becomes protracted, displaced populations and vulnerable host communities will continue to need sustained basic WASH services to support increased demand on limited infrastructure. Provision of emergency WASH services will reduce likelihood of deaths; provide a platform for community settlement and provision of other lifesaving services. A quick and rapid intervention in the months of August - December 2015 will greatly minimize the adverse effects of the conflict on especially women, children and youths amongst the IDPs and host communities and the erratic weather patterns along the Sobat and Eastern flood plains. The project aims at preventing deaths and sicknesses due to water borne illnesses caused by poor WASH standards. Despite the fact that violent incidents are minimal in parts of Ayod and Ulang, an environment of serenity is currently favoring movements into these counties. (OCHA, June 2015) causing a strain on the already limited WASH facilities.

CHF funding at a time like this will greatly complement ongoing interventions by RRTs/RRMs that have been overwhelmed by the needs within the counties grossly affected by the inadequate number of partners working and dedicated to WASH. The project will target beneficiaries based on needs of both males and females Funding will also offer a window of opportunity to avert possibility of Cholera outbreaks in "hotspots" and locations along the Nile. Preventative measures will be deployed aimed at not only averting outbreaks but also building resilience of communities to withstand shocks. The immediate priority is to provide safe and sustainable drinking water and emergency latrines, along with promotion of good hygiene, increase the access of crisis-affected people to safe drinking water, provide additional latrines and improve hygiene practices in order to prevent the outbreak and spread of water-related disease. Latrine rehabilitations coupled with hygiene promotion messages/campaigns and trainings of key community level WASH actors in the aforementioned counties will greatly reduce tendencies of open defecations in these counties that pose a great health risk to the communities that are susceptible to diarrhea diseases. CMD plans to reach a total of 15,000 people including 6,450 children (4,109 Girls and 2,341 Boys) and 5,310 women in the counties of Ayod (Jonglei) and Ulang (Upper Nile)

5. Complementarity. Explain how the project will complement previous or ongoing projects/activities implemented by your organization.

CMD is a major player in the WASH sector in both Ayod and Ulang and has been working amongst vulnerable people offering emergency life saving services. The project will seek to improve the quality of services by establishing life saving, yet sustainable activities in collaboration with the local communities. Empowerment of vulnerable communities to withstand shocks in anticipation of further displacement will be the core of the project lasting 6 months.

Upgrade of WASH infrastructure within target locations will support previous provisions of WASH services in an efficient and effective manner, meeting global Sphere standards. CMD will continue to expand into remote, rural locations to reach populations in need. Disease outbreak will be addressed through preparedness, and emergency WASH services upon outbreak. Lessons learned from previous interventions will continue to be documented, and used for more effective responses in the latter part of 2015. Populations affected with malnutrition will be targeted with improved WASH services, to ensure transmission of waterrelated disease is reduced and is not an aggravating factor to malnutrition.

LOGICAL FRAMEWORK

Overall project objective

- The overall objectives to be achieved during this project are:

 1. Increase access to safe and clean water amongst IDPs and vulnerable host communities in the counties of Ayod and Ulang aimed at reducing incidences of water borne/diarrheal related diseases and malnutrition.
- water bornerolar mean related diseases and maintuition.

 2. Improve hygiene and sanitation practices amongst IDPs, returnee and host communities through household, institutional and communal latrine setups/rehabilitations that are gender segregated, lockable on the inside, fitted with lights and with hand washing facilities.

 3. Build resilience of host communities to withstand emergency shocks through DRR tailored WASH trainings and awareness campaigns aimed at mitigating effects

- of extreme circumstances within the counties.

 4. Strengthen coordination, monitoring and information sharing with partners at the county, state and national levels.

Logical Framework details for WATER, SANITATION AND HYGIENE

Cluster objectives	Strategic Response Plan (SRP) objectives	Percentage of activities
2015 SSO 1: Affected people have timely access to safe, and sufficient quantity of water for drinking, cooking, and personal and domestic hygiene	SO 1: Save lives and alleviate suffering by providing multi- sector assistance to people in need	40
2015 SSO 2: Affected people have access to safe, sanitary, and hygienic living environment through provision of sanitation services that are secure, sanitary, user-friendly and gender-appropriate	SO 1: Save lives and alleviate suffering by providing multi- sector assistance to people in need	30
2015 SSO 3: Affected people have access to improved hygienic practices, hygiene promotion and delivery of hygiene products and services on a sustainable and equitable basis	SO 1: Save lives and alleviate suffering by providing multi- sector assistance to people in need	30

Outcome 1	IDPS, vulnerable host communities and returnees have safe, equitable, and sustainable access to shygiene.	rufficient quantity of water for drinking, cooking, and personal and domestic
Code	Description	Assumptions & Risks
Output 1.1	Water points established/upgraded/repaired/rehabilitated to provide clean, safe, adequate and sustainable water access	Accessibility of targeted locations, timely disbursement of project funds to facilitate the quick-start of the project activities, County Government providing adequate security in areas prone. The overall security status in country remains calm. Effectiveness of logistics between Juba and locations targeted by intervention. Airstrips always remains land-able to UNHAS flights to enable Juba, Bor staff pay weekly/monthly visits to the project sites.

Indicators

Code	Cluster	Indicator	End Cycle		End- Cycle		
			Men	Women	Boys	Girls	Target
Indicator 1.1.1	WATER, SANITATION AND HYGIENE	[Frontline services] # of Existing water points rehabilitated					60
	Means of Verification:	\ensuremath{GPS} Coordinates, Photographic and video / photos evidence, field monitoring reports, IRNAs observation	s, beneficiary	feedback forr	ns, Borehole	log document	s, physical
Indicator 1.1.2	WATER, SANITATION AND HYGIENE	# of Boreholes rehabilitated					40
	Means of Verification:	GPS Coordinates, Photographic and video / photos evidence, field monitoring reports, IRNAs observation	s, beneficiary	feedback forr	ns, Borehole	log document	s, physical
Indicator 1.1.3	WATER, SANITATION AND HYGIENE	# of hand dug wells rehabilitated					20
	Means of Verification:	GPS Coordinates, Photographic and video / photos evidence, field monitoring reports, IRNAs observation	s, beneficiary	feedback forr	ns,log docum	ents, physica	I

Activity 1.1	4 6	and the same of th						
		pumps/boreholes rehabilitated in the target locations.						
Activity 1.1		abilitated in areas with no boreholes and deemed feasible. d with WASH NFIs including PuR Tablets, filter cloths	Accessibility facilitate the cadequate secremains calmintervention.	quick-start of curity in area n. Effectivene Airstrips alw	f the project and is prone. The less of logistics ays remains la	ctivities, Couloverall secur s between Ju and-able to U	nty Governm ity status in ba and locati NHAS flights	nent provi country ions targe
Indicators			Juba, Bor sta	iff pay week	ly/monthly vis	ts to the proj	ect sites	
				1				
Code	Cluster	Indicator		Men Cycle	Beneficiarie Women	Boys	Girls	End- Cycle Targe
Indicator 1.2.1	WATER, SANITATION AND HYGIENE	[Frontline services] # of households receiving a hygiene kit (WASH NFIs]						2500
	Means of Verification:	Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operatir Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms. PHCC Health Data and statistics of water related/diarrhoea disease prevale House to house randomised visits to ascertain usage.	,				-	!
Activities								
Activity 1.2	Purification tablets	filter Cloths and other WASH NFIs distributed to vulnerable communities						
	·							
utcome 2		vulnerable host communities provided with improved access to safe, sanitary, er-friendly and gender-appropriate.	and hygienic liv	ving environi	ment through	delivery of sa	ınitation serv	ices that
ode	Description	and garder appropriate.	Assumption	ıs & Risks				
utput 2.1	set up/rehabilitated.	nder appropriate latrines and bathing shelters that are lockable on the inside	Progressive in the countyPhotographBeneficiary	e and activity ic evidence enumeration the Data and areas.	n, registration a statistics of w	MD and othe stribution acti and distribution ater related/o	r WASH part vities within ton forms. liarrhoel dise	tners ope the count
Indicators								
Code	Cluster	Indicator		End Cycle	Beneficiarie	s		Fnd-
Code	Cluster	Indicator		End Cycle	Beneficiarie		Girls	Cycle
Indicator 2.1.1	Cluster WATER, SANITATION AND HYGIENE	Indicator [Frontline services] # of gender-appropriate latrines rehabilitated				Boys	Girls	Cycl
Indicator	WATER, SANITATION		,	Men			Girls	Cycl Targ
Indicator	WATER, SANITATION AND HYGIENE	[Frontline services] # of gender-appropriate latrines rehabilitated • Direct observations by actors, stakeholders and beneficiaries on usage. • Progressive and activity reports by CMD and other WASH partners operatir • Photographic evidence of of usage distribution activities within the county. • Beneficiary enumeration, registration and distribution forms. • PHCC Health Data and statistics of water related/diarrhoel disease prevalen	,	Men			Girls	Cycl Targ
Indicator 2.1.1	WATER, SANITATION AND HYGIENE Means of Verification: WATER, SANITATION	[Frontline services] # of gender-appropriate latrines rehabilitated • Direct observations by actors, stakeholders and beneficiaries on usage. • Progressive and activity reports by CMD and other WASH partners operatir • Photographic evidence of of usage distribution activities within the county. • Beneficiary enumeration, registration and distribution forms. • PHCC Health Data and statistics of water related/diarrhoel disease prevalen • House to house randomised visits to ascertain usage. [Frontline services] # of new gender-appropriate latrines constructed	ng in the county	Men			Girls	Cycle Targe 40
Indicator 2.1.1	WATER, SANITATION AND HYGIENE Means of Verification: WATER, SANITATION AND HYGIENE	[Frontline services] # of gender-appropriate latrines rehabilitated • Direct observations by actors, stakeholders and beneficiaries on usage. • Progressive and activity reports by CMD and other WASH partners operatir • Photographic evidence of of usage distribution activities within the county. • Beneficiary enumeration, registration and distribution forms. • PHCC Health Data and statistics of water related/diarrhoel disease prevalen • House to house randomised visits to ascertain usage. [Frontline services] # of new gender-appropriate latrines constructed • Direct observations by actors, stakeholders and beneficiaries on usage. • Progressive and activity reports by CMD and other WASH partners operatir • Photographic evidence of of usage distribution activities within the county. • Beneficiary enumeration, registration and distribution forms.	ng in the county	Men			Girls 1425	Cycl Targ 40
Indicator 2.1.1 Indicator 2.1.2	WATER, SANITATION AND HYGIENE Means of Verification: WATER, SANITATION AND HYGIENE Means of Verification: WATER, SANITATION	[Frontline services] # of gender-appropriate latrines rehabilitated • Direct observations by actors, stakeholders and beneficiaries on usage. • Progressive and activity reports by CMD and other WASH partners operatir • Photographic evidence of of usage distribution activities within the county. • Beneficiary enumeration, registration and distribution forms. • PHCC Health Data and statistics of water related/diarrhoel disease prevalen • House to house randomised visits to ascertain usage. [Frontline services] # of new gender-appropriate latrines constructed • Direct observations by actors, stakeholders and beneficiaries on usage. • Progressive and activity reports by CMD and other WASH partners operatir • Photographic evidence of of usage distribution activities within the county. • Beneficiary enumeration, registration and distribution forms. • PHCC Health Data and statistics of water related/diarrhoel disease prevalen • House to house randomised visits to ascertain usage. [Frontline services] # of people provided with sustained access to safe and grappropriate hygiene latrine facilities[SPHERE Standard]	ng in the county	Men areas. 1250	Women	Boys		Cycle Targ 40
Indicator 2.1.1 Indicator 2.1.2	WATER, SANITATION AND HYGIENE Means of Verification: WATER, SANITATION AND HYGIENE Means of Verification: WATER, SANITATION AND HYGIENE	[Frontline services] # of gender-appropriate latrines rehabilitated Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operatir Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms. PHCC Health Data and statistics of water related/diarrhoel disease prevalen House to house randomised visits to ascertain usage. [Frontline services] # of new gender-appropriate latrines constructed Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operatir. Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms. PHCC Health Data and statistics of water related/diarrhoel disease prevalen. House to house randomised visits to ascertain usage. [Frontline services] # of people provided with sustained access to safe and grappropriate hygiene latrine facilities [SPHERE Standard] Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operatir. Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms.	ng in the county	Men areas. 1250	Women	Boys		Cycle Targe 40
Indicator 2.1.1 Indicator 2.1.2 Indicator 2.1.3	WATER, SANITATION AND HYGIENE Means of Verification: WATER, SANITATION AND HYGIENE Means of Verification: WATER, SANITATION AND HYGIENE Means of Verification:	[Frontline services] # of gender-appropriate latrines rehabilitated Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operatir Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms. PHCC Health Data and statistics of water related/diarrhoel disease prevalen House to house randomised visits to ascertain usage. [Frontline services] # of new gender-appropriate latrines constructed Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operatir Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms. PHCC Health Data and statistics of water related/cliarrhoel disease prevalen House to house randomised visits to ascertain usage. [Frontline services] # of people provided with sustained access to safe and grappropriate hygiene latrine facilities[SPHERE Standard] Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operatir Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms. PHCC Health Data and statistics of water related/diarrhoel disease prevalen House to house randomised visits to ascertain usage.	ng in the county use in the target ender ing in the county use in the target use in the target	Men areas. 1250 areas. 2600	Women 1450	Boys 625	1425	4750
Indicator 2.1.1 Indicator 2.1.2 Indicator 2.1.3	WATER, SANITATION AND HYGIENE Means of Verification: WATER, SANITATION AND HYGIENE Means of Verification: WATER, SANITATION AND HYGIENE Means of Verification:	[Frontline services] # of gender-appropriate latrines rehabilitated Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operatir Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms. PHCC Health Data and statistics of water related/diarrhoel disease prevalen House to house randomised visits to ascertain usage. [Frontline services] # of new gender-appropriate latrines constructed Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operatir Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms. PHCC Health Data and statistics of water related/cliarrhoel disease prevalen House to house randomised visits to ascertain usage. [Frontline services] # of people provided with sustained access to safe and grappropriate hygiene latrine facilities[SPHERE Standard] Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operatir Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms. PHCC Health Data and statistics of water related/diarrhoel disease prevalen House to house randomised visits to ascertain usage. [Frontline services] # of people served by solid waste management Direct observations by actors, stakeholders and beneficiaries on usage. Photographic evidence of of usage distribution activities within the county. Photographic evidence of of usage distribution activities within the county. Photographic evidence of of usage distribution forms. Photographic evidence of of usage distribution activities within the county. Photographic evidence of of usage distribution forms.	ng in the county use in the target ender ing in the county use in the target use in the target	Men areas. 1250 areas. 2600	Women 1450	Boys 625	1425	Cycle Targ 40 50 4750
Indicator 2.1.1 Indicator 2.1.2 Indicator 2.1.3	WATER, SANITATION AND HYGIENE Means of Verification: WATER, SANITATION AND HYGIENE Means of Verification: WATER, SANITATION AND HYGIENE Means of Verification: WATER, SANITATION AND HYGIENE Means of Verification:	[Frontline services] # of gender-appropriate latrines rehabilitated Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operatir Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms. PHCC Health Data and statistics of water related/diarrhoel disease prevalen House to house randomised visits to ascertain usage. [Frontline services] # of new gender-appropriate latrines constructed Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operatir Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms. PHCC Health Data and statistics of water related/cliarrhoel disease prevalen House to house randomised visits to ascertain usage. [Frontline services] # of people provided with sustained access to safe and grappropriate hygiene latrine facilities[SPHERE Standard] Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operatir Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms. PHCC Health Data and statistics of water related/diarrhoel disease prevalen House to house randomised visits to ascertain usage. [Frontline services] # of people served by solid waste management Direct observations by actors, stakeholders and beneficiaries on usage. Photographic evidence of of usage distribution activities within the county. Photographic evidence of of usage distribution activities within the county. Photographic evidence of of usage distribution forms. Photographic evidence of of usage distribution activities within the county. Photographic evidence of of usage distribution forms.	ing in the county ing in the county ing in the county ing in the county ing in the target ing in the county ing in the county ing in the county	Men dareas. 1250 dareas. 2600 dareas.	1450 3050	Boys 625	1425	Cycle Targ 40 50 4750

	hygiene promotion activities and improved coordination.	
Code	Description	Assumptions & Risks
Output 3.1	Hygiene promotion messages, sanitation and hygiene initiatives, campaigns organised at county, payam, boma and village level.	Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operating in the county. Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms. PHCC Health Data and statistics of water related/diarrhoea disease prevalence in the target areas. House to house randomised visits to ascertain usage.

		• •	nouse to no	use randoi	nisea visits to	ascertain us	age.	
Indicators	i							
Code	Cluster	Indicator		End Cycl	e Beneficiarie	s		End- Cycle
				Men	Women	Boys	Girls	Target
Indicator 3.1.1	WATER, SANITATION AND HYGIENE	[Frontline services] # of people trained on hygiene promotion messages to be shartheir community	ared with	80	40			120
	Means of Verification:	Photographic and Video Evidence, Field Monitoring Reports, IRNAs, Beneficiary fe • Direct observations by actors, stakeholders and beneficiaries on usage. • Progressive and activity reports by CMD and other WASH partners operating in • Photographic evidence of of usage distribution activities within the county. • Beneficiary enumeration, registration and distribution forms. • PHCC Health Data and statistics of water related/diarhoel disease prevalence in • House to house randomised visits to ascertain usage.	the county.					
Indicator 3.1.2	WATER, SANITATION AND HYGIENE	[Frontline services] # of hygiene awarenes campaigns/meetings conducted						6
	Means of Verification:	Direct observations by actors, stakeholders and beneficiaries on usage. Progressive and activity reports by CMD and other WASH partners operating in a Photographic evidence of of usage distribution activities within the county. Beneficiary enumeration, registration and distribution forms. PHCC Health Data and statistics of water related/diarrhoel disease prevalence in House to house randomised visits to ascertain usage. GPS Coordinates, Photographic and video / photos evidence, field monitoring repobservation	n the target	areas.	ary feedback f	orms, log do	cuments, phy	/sical

Activities

Activity 3.1.1	Training of both male and female community representatives in emergency designed hygiene promotion activities.
Activity 3.1.2	Hygiene promotion activities at both community and institutional level organised.

WORK PLAN

Project workplan for activities defined in the Logical framework

Activity Description (Month)	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Activity 1.1.1 Broken down hand pumps/boreholes rehabilitated in the target ocations.	2015									Х		Х	Т
ocations.	2016	Х											
Activity 1.1.2 Hand dug wells rehabilitated in areas with no boreholes and deemed feasible.	2015										Х	Х	Х
deemed leasible.	2016	Х											
Activity 1.2.1 Purification tablets, filter Cloths and other WASH NFIs distributed to vulnerable communities	2015								Х		Х		Х
distributed to vuinerable communities	2016												
Activity 2.1.1 Rehabilitation and upgrading of bathing shelters and latrines to	2015									Х	Х	Х	
more durable structures using longer lasting materials such as Iron Sheets.	2016	Х											
Activity 2.1.2 Establishment of bathing shelters and latrines to more strategic points such as schools, clinics, PHCCs, PHCUs, churches, markets and	2015									Х	Х	Х	Х
other public places using plastic sheeting and local materials	2016	Х											
Activity 2.1.3 Establishment of 120 solid waste disposal points in Ayod and	2015									Х	Х	Х	
Ulang.	2016	Х											
Activity 3.1.1 Training of both male and female community representatives in	2015								Х		Х		Х
emergency designed hygiene promotion activities.	2016												
Activity 3.1.2 Hygiene promotion activities at both community and institutional	2015								Х	Х	Х	Х	Х
evel organised.	2016	Х											

M & R DETAILS

Monitoring & Reporting Plan: Describe how you will monitor the implementation of each activity. Describe the tools you plan to use (checklist, photo, questionnaires, interviews, suggestion box etc.) in order to collect data and how you will store data. Explain the frequency type and protocol of reporting (how often do you report about what to whom?). State if, when and how you plan to evaluate your project.

Baseline indicators and technical capacities will be used to measure whether progress is being made towards achieving results and project objectives. These will be aimed against the Mid Year HRP Review (June – Dec. 2015.) In addition, capacity assessments will be conducted to determine existing skill levels of targeted beneficiaries, in order to design training and assess its impact both immediately following training and periodically throughout the project duration. Data and reports from key WASH partners and OCHA will be of great importance in outlining baseline figures.

CMD has developed a performance-monitoring plan specifically related to these project indicators. The performance-monitoring plan includes alignments to WASH Cluster M&E standards with standard Cluster tools including goals and objectives, questionnaires, data sheets and analysis mechanisms integrated. Standard Indicators will be used to measure progress at mid and final stages of the project.

The monitoring plan will be used to collect and analyze data for strengthening management of the project. At the field level, regular monitoring visits conducted by

The monitoring plan will be used to collect and analyze data for strengthening management of the project. At the field level, regular monitoring visits conducted by CMD Juba and ate level based staff will use cluster-approved systems to measure progress against the work plan and towards achieving the desired results and project objectives. Data collected from field visits will be used to report to the cluster on a monthly basis, with additional narrative and financial reports provided to CHF as per contractual requirements.

Community participation in project monitoring and evaluation will be done which will involve utilization of single sex focus groups, same age peer group discussions to obtain accurate feedback from beneficiaries as an accountability mechanisms aimed at implementing lessons learnt and avoid repetition of implementation short falls in coming/ongoing projects.

To further complement and strengthen the monitoring and evaluation of activities, CMD will conduct a mid-term review meeting with stakeholders, particularly those from the targeted community, but also including county-level authorities and other agencies operating in the area. The review will involve not only stakeholders related to the WASH component of the exercise, but also those related to Nutrition, Health, and protection to ensure that a comprehensive approach is maintained for addressing the needs of the most vulnerable. Lessons learnt from the project will be documented and shared with stakeholders to increase the impact of future interventions.

OTHER INFORMATION

Accountability to Affected Populations	incorporating them in staff induc facilitation of the provision of fee fixed at all CMD field offices to n attention to a balance of women and timely inductions, briefings, objectives, organisational values commitments, key policies and I	
Implementation Plan: Describe for each activity how you plan to implement it and who is carrying out what.	the direct engagement of key pr this in collaboration with local au CMD will engage expertise from fact that 98% of our staff are ind structures and on-going WASH Project implementation will cut a	to act as 'first provider' for the WASH sector in the areas of Ayod and Ulang will be responsible for project implementation through oject staff, such as the State and Field Coordinators, WASH Officers, Field Officers and Community Mobilisers and yet will achieve thorities in Ayod and Ulang Counties. The project will commence immediately funds are availed to the organization accounts. lead WASH agencies within the state. CMD's on ground presence in Ayod and Ulang is unaffected by the recent crisis due to the ligenous staff from the areas of intervention. To ensure the maximum impact of the intervention, CMD will strengthen existing activities in Ayod and scale up activities into Ulang County. cross other thematic areas such as Health and Nutrition with activities such as health and nutrition messaging incorporated into ach stage of the project in collaboration with these stakeholders and aim to include representatives from all stakeholders in training its.
Coordination with other Organizations in project area	Name of the organization	Areas/activities of collaboration and rationale
in project area	1. Polish Humanitarian Aid (PAH)	Ayod County - Joint assesments; division of activities based on locations and gaps.
Environmental Marker Code	A+: Neutral Impact on environment	ent with mitigation or enhancement
Gender Marker Code	2a-The project is designed to co	ontribute significantly to gender equality
Justify Chosen Gender Marker Code	gender analysis is included in the design will promote the flow of gethan men and boys. Women and water. It also means an increast malnutrition and likelihood of disc CMD will: Analyze and take into consider provision, sanitation and hygiene. Consult girls and women at all time spent waiting and collecting. Encourage an equal represent and men in hygiene maintenanc. Separate the blocks of latrines female and male facilities shall b	stages of the WASH project, particularly about the location and the design of water points, showers and toilets in order to reduce a water and to mitigate incidences of violence. Ensure that evaluation and translation teams include female staff. action of women and men in the committees and in trainings so that all users have an equal mastery of WASH facilities. Involve boys e and in hygiene programs. and showers respecting a ratio of six latrines and shower stalls for women to four for men; doors will be lockable from the inside;
Protection Mainstreaming	subsequent winding up. Firstly timplementation, CMD will examil overly raised and considering waddressed in smaller groups or communities. Safety and dignity infrastructure will be gender and in collaboration with protection a between groups and across gro	he project has been integrated into the entire programmatic cycle from the needs assessment, to the implementation and he "Do No Harm" principle has been factored. From the initial stages of conceptualising a project, to hiring staff, acquiring materials, ne the potential negative and positive impact of programming decisions on the conflict context; while ensuring expectations are not ho conducts the project activities with ethnic safety in mind. Some of the concepts will need to be introduced carefully or be individually. Tools and inputs that could later be used as weapons such as pangas and knives will not be provided to the of beneficiaries will be prioritised; female beneficiaries will be provided with appropriate hygiene and dignity kits. WASH protectively appropriate; lockable and fitted with lights. The project will seek to strengthen and support self protection and will work clors such as Intersos. The project will seek to analyze dividers and sources of tensions between groups; analyze connectors sups and consider implicit ethical messages associated with the project. In working with the local authorities, CMB has analyzed the engaging with government dynamically, in view of the conflict analysis and regular informal monitoring of the context.
Safety and Security	case load of IDPs in these located CMD works with local authorities Staff are given security training	Ider IO forces have remained relatively stable compared with other parts of Greater Upper Nile; a contributory factor to the high ions. The areas are accessible and landable by both fixed winged crafts and helicopters and are on UNIHASS regular schedules. s and communities in every humanitarian intervention; with 90% of our staff hailing from the areas of intervention as a safety policy. before deployment to the field locations and are accommodated within humanitarian premises in the field locations. leployment of International staff are upheld in relation to security advise from the NGO forum, UNDSS and other partners.
Access	continuity of activities even in the The areas of Ayod and Ulang ha	nd staff premises in Ayod and Ulang. Utilisation of community structures and local capacity in the areas of intervention will allow e even of access restrictions from state and national capitals. Over 90% of our staff are local. ave landable airstrips; and establishment of storage facilities and warehousing will enable prepositioning of supplies for parts of will be adopted in event of worst case scenarios in consultation with Un Lead agencies.
BUDGET		

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

Code	Budget Line Description	D/S	Unit Quantity	Unit Cost	Duration	Percent Charged to	Total Cost	2015		2016	Quarterly Total	
						CHF / ERF		Q3	Q4	Q1		
1.1	Executive Director	S	1	4000	6	33.00%	7,920.00	2,640.00	3,960.00	1,320.00	7,920.0	
	(Based in Juba, with frequent visits to field locati	ons,30% ch	arged to WA	ASH)								
1.2	Programs Coordinator	s	1	3000	6	30.00%	5,400.00	1,800.00	2,700.00	900.00	5,400.0	
	(Based in Juba, with frequent visits to field locations, 30% charged to WASH											
1.3	WASH Manager	D	1	2000	6	100.00%	12,000.00	4,200.00	6,000.00	1,800.00	12,000.0	
	WASH Manager(Roving between various location	ns, 100% ti	me on WASI	H)								
1.4	State Coordinator	D	1	1600	6	30.00%	2,880.00	960.00	1,440.00	480.00	2,880.00	
	(Based at the State Capital, Frequent field visits,	30% time o	n WASH, \$1	1,600/m	onth each							
1.5	WASH Field Officers	D	2	600	6	100.00%	7,200.00	2,400.00	3,600.00	1,200.00	7,200.00	
	(Roving between various locations within countie	es , 100% ti	me on WASI	+								
1.6	M and E Officer	S	1	800	6	30.00%	1,440.00	480.00	720.00	240.00	1,440.00	
	(Based in Juba, with frequent visits to field locati	ons, 30% c	narged to W	ASH)								
1.7	Finance Officer	S	1	600	6	30.00%	1,080.00	360.00	540.00	180.00	1,080.00	
	(Based in Juba, 30% time on WASH)											
1.8	Logisticians (2)	S	2	1500	6	33.00%	5,940.00	1,980.00	2,970.00	990.00	5,940.00	
	Juba based logisticians with frequent field travels	s, 30% char	ges to WAS	H Proje	ct)							

	4 WASH Community Mobilisers	D	4	400	6	100.00%	9,600.00	3,200.00	4,800.00	1,600.00	9,600.0		
	(2 per county, based in various field locations at \$	6400/month	n, 100% time	on WA	SH)								
.10	Field Office Support Staff (4)	D	4	300	6	33.00%	2,376.00	792.00	1,188.00	396.00	2,376.0		
	(These include Cooks, Cleaners and Guards, \$30	00/month,	33% time on	WASH									
11	Drivers	S	2	600	6	30.00%	2,160.00	720.00	1,080.00	360.00	2,160.0		
	Drivers (30% time on WASH)												
	Section Total						57,996.00	19,532.00	28,998.00	9,466.00	57,996.0		
Suppl	lies, Commodities, Materials (please itemize dire	ct and indi	rect costs of	consun	nables to be	purchased un	der the proj	ect, including associ	ated transportation,	freight, storage and	distribution cos		
ode	Budget Line Description	D/S	Unit	Unit	Duration		Total			2016	Quarterly		
			Quantity	Cost		Charged to CHF / ERF	Cost	Q3	Q4	Q1	Total		
.1	WASH NFIs (Including PuR tablets, Standard Hygiene and Dignity Kits		0	0	6	100.00%	0.00	0.00	0.00	0.00			
	To be obtained from UNICEF/IOM/OXFAM PIPEL	.INE - Qua	intity to be d	etermine	ed by UNICI	EF/IOM/OXFAI	M						
2	Latrine Slabs		0	0	6	100.00%	0.00	0.00	0.00	0.00			
	To be obtained from UNICEF/IOM/OXFAM PIPEL	INE - Qua	intity to be d	etermine	ed by UNICI	EF/IOM/OXFAI	M						
3	Latrine Digging Kits		0	0	6	100.00%	0.00	0.00	0.00	0.00			
	To be obtained from UNICEF/IOM/OXFAM PIPEL	INE - Qua	intity to be d	etermine	ed by UNICI	EF/IOM/OXFAI	VI						
4	Filter Cloths		0	0	6	100.00%	0.00	0.00	0.00	0.00			
	To be obtained from UNICEF/IOM/OXFAM PIPEL	.INE - Qua	intity to be d	etermine	ed by UNICI	EF/IOM/OXFAI	M						
5	Tarpaulins		0		6	100.00%	0.00	0.00	0.00	0.00			
-	·	INF - Our						0.00	0.00	0.00			
6	To be obtained from UNICEF/IOM/OXFAM PIPEL	vi.: - Qua	intity to be d		6	100.00%	VI 0.00	0.00	0.00	0.00			
0	India Mark II Hand Pump fast moving spare kits							0.00	0.00	0.00			
	To be obtained from UNICEF/IOM/OXFAM PIPEL		•										
7	Warehousing and storage costs (Installation of rubhall - 10 x 24 meter, 500 MT storage capacity in Ayod as a prepositioning strategy for Northern Jonglei	D	1	25000	1	100.00%	25,000.00	25,000.00	0.00	0.00	25,000.		
	Warehousing Costs (Juba and Bor)												
	Section Total						25,000.00	25,000.00	0.00	0.00	25,000.		
quip	ment (please itemize costs of non-consumables to	be purch	ased under	the proje	ect)								
ode	Budget Line Description	D/S	Unit Quantity	Unit Cost	Duration	Percent Charged to	Total Cost	2015		2016	Quarterly Total		
			,			CHF / ERF		Q3	Q4	Q1			
1	Communication and Power Equipment -	D	2	1	3500	50.00%	3.500.00	1,200.00	1,800.00	500.00	3,500.		
	Hardware Purchase and Installation		_		0000	00.0070	0,000.00	1,200.00	1,000.00	333.33	0,000.		
	VSAT Complete Kit+Solar Set (Panel+Battery+ Inv	/erter+Tru	nking and In	stallation	n Costs)								
	Section Total						3,500.00	1,200.00	1,800.00	500.00	3,500.		
ontr	ractual Services (please list works and services to						0,000.00				-,		
		be contra	cted under t	he proje	ct)		0,000.00				-,		
ode	Budget Line Description	be contra	Unit	Unit	ct) Duration	Percent	Total	2015		2016	Quarterly		
ode	Budget Line Description	1				Percent Charged to CHF / ERF		2015 Q3	Q4	2016 Q1			
	60 existing non-functional water points	1	Unit	Unit	Duration	Charged to	Total		Q4 5,000.00		Quarterly Total		
		D/S	Unit Quantity	Unit Cost	Duration 1	Charged to CHF / ERF	Total Cost 30,000.00	Q3 25,000.00	5,000.00	Q1 0.00	Quarterly Total		
	60 existing non-functional water points rehabs/repairs/setups	D/S D pair/setup -	Unit Quantity 60 including ins	Unit Cost 500	Duration 1 al WASH fac	Charged to CHF / ERF	Total Cost 30,000.00	Q3 25,000.00	5,000.00	Q1 0.00	Quarterly Total		
1	60 existing non-functional water points rehabs/repairs/setups 60 non-functional Boreholes and wells rehabs/rep	D/S D pair/setup -	Unit Quantity 60 including ins	Unit Cost 500	Duration 1 al WASH facaccess.	Charged to CHF / ERF	Total Cost 30,000.00	Q3 25,000.00	5,000.00	Q1 0.00	Quarterly Total		
1	60 existing non-functional water points rehabs/repairs/setups 60 non-functional Boreholes and wells rehabs/repfunctional Hand Pumps, Plat form repairs, setting	D / S D pair/setup - up of troug	Unit Quantity 60 including ins ghs for anim.	Unit Cost 500 stitutionaal water 250	Duration 1 al WASH facaccess.	Charged to CHF / ERF 100.00% ilities at school	Total Cost 30,000.00 s, hospitals	Q3 25,000.00 and communal place	5,000.00 es. This will include	Q1 0.00 overhauling of non	Quarterly Total		
1	60 existing non-functional water points rehabs/repairs/setups 60 non-functional Boreholes and wells rehabs/rep functional Hand Pumps, Plat form repairs, setting Solid Waste Points Installations/Rehabs Solid Waste disposal Point installations and rehab New/existing latrines and bathing facilities setups or rehabs	D / S D air/setup - up of troug D s/repairs/s	Unit Quantity 60 including insighs for anim. 120 setup and dis	500 stitutional water 250 stribution	Duration 1 al WASH facaccess. 1 as cost	Charged to CHF / ERF 100.00% ilities at school	Total Cost 30,000.00 s, hospitals	Q3 25,000.00 and communal place	5,000.00 es. This will include	Q1 0.00 overhauling of non	Quarterly Total 30,000.		
2	60 existing non-functional water points rehabs/repairs/setups 60 non-functional Boreholes and wells rehabs/rep functional Hand Pumps, Plat form repairs, setting Solid Waste Points Installations/Rehabs Solid Waste disposal Point installations and rehab New/existing latrines and bathing facilities setups or rehabs 90 Latrines and bathing facilities setups or rehabs	D / S D D D D S/repairs/s D s using ser	Unit Quantity 60 including insphs for anim. 120 setup and dis 90 mi - permane	Unit Cost 500 stitutional water 250 stribution 410 ent mate	Duration 1 1 WASH fact access. 1 ns cost 1 rials.	Charged to CHF / ERF 100.00% 100.00% 100.00%	Total Cost 30,000.00 s, hospitals 30,000.00 36,900.00	Q3 25,000.00 and communal place 17,000.00 30,000.00	5,000.00 es. This will include 13,000.00 6,900.00	Q1 0.00 overhauling of non 0.00 0.00	Quarterly Total 30,000. 30,000.		
2	60 existing non-functional water points rehabs/repairs/setups 60 non-functional Boreholes and wells rehabs/rep functional Hand Pumps, Plat form repairs, setting Solid Waste Points Installations/Rehabs Solid Waste disposal Point installations and rehab New/existing latrines and bathing facilities setups or rehabs	D / S D air/setup - up of troug D s/repairs/s	Unit Quantity 60 including insighs for anim. 120 setup and dis	Unit Cost 500 stitutional water 250 stribution 410 ent mate	Duration 1 1 WASH fact access. 1 ns cost 1 rials.	Charged to CHF / ERF 100.00% ilities at school 100.00%	Total Cost 30,000.00 s, hospitals 30,000.00	Q3 25,000.00 and communal place 17,000.00	5,000.00 es. This will include 13,000.00	Q1 0.00 overhauling of non 0.00	Quarterly Total 30,000. 30,000.		
2	60 existing non-functional water points rehabs/repairs/setups 60 non-functional Boreholes and wells rehabs/rep functional Hand Pumps, Plat form repairs, setting Solid Waste Points Installations/Rehabs Solid Waste disposal Point installations and rehab New/existing latrines and bathing facilities setups or rehabs 90 Latrines and bathing facilities setups or rehabs	D / S D air/setup - up of troug D s/repairs/s D s using ser	Unit Quantity 60 including insighs for anim. 120 setup and dis 90 ni - permane	500 stitutional water 250 stribution 410 ent mate	Duration 1 1 WASH factorized for the second for	Charged to CHF / ERF 100.00% 100.00% 100.00%	Total Cost 30,000.00 s, hospitals 30,000.00 36,900.00	Q3 25,000.00 and communal place 17,000.00 30,000.00	5,000.00 es. This will include 13,000.00 6,900.00	Q1 0.00 overhauling of non 0.00 0.00	Quarterly Total 30,000. 30,000.		
2	60 existing non-functional water points rehabs/repairs/setups 60 non-functional Boreholes and wells rehabs/rep functional Hand Pumps, Plat form repairs, setting Solid Waste Points Installations/Rehabs Solid Waste disposal Point installations and rehab New/existing latrines and bathing facilities setups or rehabs 90 Latrines and bathing facilities setups or rehabs Transportation from Juba - Ayod and Ulang Transportation Costs of project materials (charter	D / S Dair/setup - up of troug D s/repairs/s D susing ser D flights) to	Unit Quantity 60 including insighs for animal 120 setup and disight in a permane 5 the field local 120	500 stitutional water 250 stribution 410 ent mate 6000 ations ar	Duration 1 1 WASH factorized for the second for	Charged to CHF / ERF 100.00% 100.00% 100.00% 100.00% tributions 100.00%	Total Cost 30,000.00 s, hospitals 30,000.00 36,900.00 6,000.00	25,000.00 and communal place 17,000.00 30,000.00 20,000.00	5,000.00 es. This will include 13,000.00 6,900.00 10,000.00	Q1 0.00 overhauling of non 0.00 0.00 0.00	Quarterly Total 30,000. 30,000. 36,900. 30,000.		
2	60 existing non-functional water points rehabs/repairs/setups 60 non-functional Boreholes and wells rehabs/rep functional Hand Pumps, Plat form repairs, setting Solid Waste Points Installations/Rehabs Solid Waste disposal Point installations and rehab New/existing latrines and bathing facilities setups or rehabs 90 Latrines and bathing facilities setups or rehabs Transportation from Juba - Ayod and Ulang Transportation Costs of project materials (charter	D / S Dair/setup - up of troug D s/repairs/s D susing ser D flights) to	Unit Quantity 60 including insighs for animal 120 setup and disight in a permane 5 the field local 120	500 stitutional water 250 stribution 410 ent mate 6000 ations ar	Duration 1 1 WASH factorized for the second for	Charged to CHF / ERF 100.00% 100.00% 100.00% 100.00% tributions 100.00%	Total Cost 30,000.00 s, hospitals 30,000.00 36,900.00 6,000.00	25,000.00 and communal place 17,000.00 30,000.00 20,000.00	5,000.00 es. This will include 13,000.00 6,900.00 10,000.00	Q1 0.00 overhauling of non 0.00 0.00 0.00	Quarterly Total 30,000. 30,000. 36,900. 30,000.		
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1 2 3 3 4 4 5 5	60 existing non-functional water points rehabs/repairs/setups 60 non-functional Boreholes and wells rehabs/rep functional Hand Pumps, Plat form repairs, setting Solid Waste Points Installations/Rehabs Solid Waste disposal Point installations and rehab New/existing latrines and bathing facilities setups or rehabs 90 Latrines and bathing facilities setups or rehabs Transportation from Juba - Ayod and Ulang Transportation Costs of project materials (charter training of WASH Service Providers in Ayod and Ulang Trainings and Rapid Orientations of 160 WASH S Allowances, IEC Materials and Certification	D / S pair/setup - up of troug D s/repairs/s D flights) to D ervice Pro	Unit Quantity 60 including insighs for animal 120 setup and disight of animal 120 setup animal 120 set	Unit Cost 500 500 500 410 410 6000 ations an 50 ding WM	Duration 1 All WASH fact access. 1 as cost 1 rials. 1 Cs, HPs, Pi	Charged to CHF / ERF 100.00% 100.00% 100.00% 100.00% tributions 100.00% ump Mechanics	Total Cost 30,000.00 s, hospitals 30,000.00 36,900.00 6,000.00 s and Comm	25,000.00 and communal place 17,000.00 30,000.00 20,000.00 3,000.00 aunity Volunteers. Inc.	5,000.00 es. This will include 13,000.00 6,900.00 10,000.00 3,000.00 cludes Transportation	Q1 0.00 overhauling of non 0.00 0.00 0.00 0.00 on, Refreshments,	Quarterly Total 30,000 30,000 36,900 6,000		
3	60 existing non-functional water points rehabs/repairs/setups 60 non-functional Boreholes and wells rehabs/rep functional Hand Pumps, Plat form repairs, setting Solid Waste Points Installations/Rehabs Solid Waste disposal Point installations and rehab New/existing latrines and bathing facilities setups or rehabs 90 Latrines and bathing facilities setups or rehabs Transportation from Juba - Ayod and Ulang Training of WASH Service Providers in Ayod and Ulang Trainings and Rapid Orientations of 160 WASH S Allowances, IEC Materials and Certification Hygiene Promotion and Awareness Campaigns	D / S pair/setup - up of troug D s/repairs/s D flights) to D ervice Pro	Unit Quantity 60 including insighs for animal 120 setup and disight of animal 120 setup animal 120 set	Unit Cost 500 500 500 410 410 6000 ations an 50 ding WM	Duration 1 All WASH fact access. 1 as cost 1 rials. 1 Cs, HPs, Pi	Charged to CHF / ERF 100.00% 100.00% 100.00% 100.00% tributions 100.00% ump Mechanics 100.00%	Total Cost 30,000.00 s, hospitals 30,000.00 36,900.00 6,000.00 s and Comm	25,000.00 and communal place 17,000.00 30,000.00 20,000.00 3,000.00 aunity Volunteers. Inc.	5,000.00 es. This will include 13,000.00 6,900.00 10,000.00 3,000.00 cludes Transportation	Q1 0.00 overhauling of non 0.00 0.00 0.00 0.00 on, Refreshments,	Quarterly Total 30,000 30,000 36,900 6,000 4,800		
2 3 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	60 existing non-functional water points rehabs/repairs/setups 60 non-functional Boreholes and wells rehabs/rep functional Hand Pumps, Plat form repairs, setting Solid Waste Points Installations/Rehabs Solid Waste disposal Point installations and rehab New/existing latrines and bathing facilities setups or rehabs 90 Latrines and bathing facilities setups or rehabs Transportation from Juba - Ayod and Ulang Transportation Costs of project materials (charter Training of WASH Service Providers in Ayod and Ulang Trainings and Rapid Orientations of 160 WASH S Allowances, IEC Materials and Certification Hygiene Promotion and Awareness Campaigns Community Led Campaigns on a monthly basis -	D / S D air/setup - up of troug D s/repairs/s D using ser D r flights) to D ervice Pro	Unit Quantity 60 including insighs for anim. 120 setup and disights for anim. 120 setup and disights for anim. 120 viders including insights for anim.	Unit Cost 500 500 250 410 410 410 400	Duration 1 1 al WASH factorized for access. 1 as cost 1 rials. 1 and field / dist 1 CS, HPS, Pi 6	Charged to CHF / ERF 100.00% 100.00% 100.00% 100.00% tributions 100.00% Jump Mechanics 100.00%	Total Cost 30,000.00 s, hospitals 30,000.00 36,900.00 6,000.00 s and Comm 4,800.00	25,000.00 and communal place 17,000.00 30,000.00 20,000.00 3,000.00 anunity Volunteers. Inc.	5,000.00 es. This will include 13,000.00 6,900.00 10,000.00 3,000.00 cludes Transportati 2,400.00	Q1 0.00 overhauling of non 0.00 0.00 0.00 0.00 on, Refreshments,	Quarterly Total 30,000. 30,000. 36,900. 4,800.		
1 2 3 4 4 5 6 6 Fravel	60 existing non-functional water points rehabs/repairs/setups 60 non-functional Boreholes and wells rehabs/rep functional Hand Pumps, Plat form repairs, setting Solid Waste Points Installations/Rehabs Solid Waste disposal Point installations and rehab New/existing latrines and bathing facilities setups or rehabs 90 Latrines and bathing facilities setups or rehabs Transportation from Juba - Ayod and Ulang Transportation Costs of project materials (charter Training of WASH Service Providers in Ayod and Ulang Trainings and Rapid Orientations of 160 WASH S Allowances, IEC Materials and Certification Hygiene Promotion and Awareness Campaigns Community Led Campaigns on a monthly basis - Section Total	D / S D air/setup - up of troug D s/repairs/s D using ser D r flights) to D ervice Pro	Unit Quantity 60 including insighs for animal 120 setup and disight in a permaner 5 the field local 120 viders including insight in a permaner in a permane	Unit Cost 500 500 500 410 410 410 400 project Unit	Duration 1 1 al WASH factorized for access. 1 as cost 1 rials. 1 and field / dist 1 CS, HPS, Pi 6	Charged to CHF / ERF 100.00% 100.00% 100.00% 100.00% tributions 100.00% 100.00% Indicate the characteristic state of the characteristi	Total Cost 30,000.00 s, hospitals 30,000.00 36,900.00 6,000.00 s and Comm 4,800.00 137,700.00 Total	25,000.00 and communal place 17,000.00 30,000.00 20,000.00 3,000.00 anunity Volunteers. Inc.	5,000.00 es. This will include 13,000.00 6,900.00 10,000.00 3,000.00 cludes Transportati 2,400.00	Q1 0.00 overhauling of non 0.00 0.00 0.00 0.00 on, Refreshments,	Quarterly Total 30,000. 30,000. 30,000. 4,800. 137,700.		
1 2 3 4 5	60 existing non-functional water points rehabs/repairs/setups 60 non-functional Boreholes and wells rehabs/rep functional Hand Pumps, Plat form repairs, setting Solid Waste Points Installations/Rehabs Solid Waste disposal Point installations and rehab New/existing latrines and bathing facilities setups or rehabs 90 Latrines and bathing facilities setups or rehabs Transportation from Juba - Ayod and Ulang Transportation Costs of project materials (charter Training of WASH Service Providers in Ayod and Ulang Trainings and Rapid Orientations of 160 WASH S Allowances, IEC Materials and Certification Hygiene Promotion and Awareness Campaigns Community Led Campaigns on a monthly basis - Section Total 1 (please itemize travel costs of staff, consultants and pairs)	D / S D hair/setup - up of troug D s/repairs/s D s using ser D r flights) to D ervice Pro D in Ayod ar	Unit Quantity 60 including insighs for anim. 120 setup and dis 90 mi - permane 5 the field loca 120 viders include 2 dd Ulang	Unit Cost 500 500 500 410 410 410 400 project Unit	Duration 1 al WASH factorists access. 1 as cost 1 rials. 1 Cs, HPs, Pr 6	Charged to CHF / ERF 100.00% 100.00% 100.00% 100.00% tributions 100.00% 100.00%	Total Cost 30,000.00 s, hospitals 30,000.00 36,900.00 6,000.00 s and Comm 4,800.00	25,000.00 and communal place 17,000.00 30,000.00 20,000.00 3,000.00 aunity Volunteers. Inc. 2,400.00	5,000.00 es. This will include 13,000.00 6,900.00 10,000.00 3,000.00 cludes Transportati 2,400.00	Q1 0.00 overhauling of non 0.00 0.00 0.00 0.00 on, Refreshments, 0.00 0.00	30,000.0 30,000.0 36,900.0 4,800.0		

	In Country Flights (CES, Jongle	ei and Upper Nile) -	UNHAS									
	Local Coordination, Transporta Payams and Bomas of Ayod a		D	•	1 180	0 6	100.00%	10,800.00	3,600.00	5,400.00	1,800.00	10,800.00
ı	Fuel, Vehicle Hire and Mainten	ance costs. This incl	udes use	of locally	availab	le means	such as manual	labour in area	as with no other trans	sportation alternative	es.	
5.3	Staff Per Diems		D	10	10	0 6	100.00%	6,000.00	2,000.00	3,000.00	1,000.00	6,000.0
;	SPD for Juba,Bor and Field Sta	aff directly participating	ng in proje	ect implem	entatio	n.						
	Distribution costs for WASH ar 2,500 HHS in the Payams and		D	•	1 400	0 2	100.00%	8,000.00	5,000.00	3,000.00	0.00	8,000.0
1	Includes Transportation, Distril	oution and PDM Exe	rcises.									
	Section Total							27,968.00	12,184.00	12,984.00	2,800.00	27,968.0
Transfe	ers and Grants to Counterpa	rts (please list trans	fers and s	sub-grants	s to pro	ject imple	menting partners)				
Code	Budget Line Description		D/S	Unit Quantity	Unit Cos		Charged t		2015		2016	Quarterly Total
							CHF / ERF		Q3	Q4	Q1	
	Section Total							0.00	0	0	0	0.0
Genera	I Operating and Other Direc	t Costs (please inclu	ıde gener	al operatii	пд ехре	enses and	d other direct cos	ts for project i	implementation)			
Code	Budget Line Description		D/S Unit		Unit	Durat	ion Percent	Total	2015		2016	Quarterly
				Quantity	/ Cos	t	Charged to CHF / ERF	to Cost	Q3	Q4	Q1	Total
7.1	Office rent		s		1 250	0 6	33.00%	4,950.00	1.650.00	2,475.00	825.00	4,950.0
-			-		1		33.0070	4,330.00	1,030.00	2,473.00	023.00	4,350.0
	Office Rent for Juba and Field											
-	Monthly internet subscription		D		2 100		50.00%	6,000.00	2,000.00	3,000.00	1,000.00	6,000.0
	Monthly Internet subscription to				•							
7.3	Field offices maintenance and	running costs	D	2	2 100	0 6	50.00%	6,000.00	2,000.00	3,000.00	1,000.00	6,000.0
- 1	Field offices maintenance and	running costs - 50%	on this pr	oject both	field ar	nd Juba o	ffices					
-	Visibility and Signages - Lumps		D	•	1 118	0 1	100.00%	1,180.00	1,180.00	0.00	0.00	1,180.0
	Visibility and Signages - Ayod a		_				1		1			
-	Bank Charges		S		1 181	8 3	100.00%	5,454.00	3,000.00	2,000.00	454.00	5,454.0
- 2	2% of Total Project Budget											
	Section Total							23,584.00	9,830.00	10,475.00	3,279.00	23,584.0
ub Tota	al Direct Cost											275,748.
ndirect F	Programme Support Cost PS	C rate (insert percei	ntage, not	t to excee	d 7 per	cent)						7
Audit Co	st (For NGO, in percent)											1
SC Amo	ount											19,302.
Quarterly Budget Details for PSC		2015			2016		Total					
mount	9				04							
		Q3	Q4		Q1							
		1,302.36	18,000.0	00	0.00		19,302.36					
otal Fur	nd Project Cost											295,050.3
roject L	ocations.											
Locatio			Women	Воу	Girl	Total A	Activity					
	budget for each location											
Jonglei - Ayod	·> 60	1917	3186	1413	2484	, , , , , , , , , , , , , , , , , , ,	Activity 1.1.1: Broken down hand pumps/boreholes rehabilitated in the target locations. Activity 1.1.2: Hand dug wells rehabilitated in areas with no boreholes and deemed feasible. Activity 1.2.1: Purification tablets, filter Cloths and other WASH NFIs distributed to vulnerable communities Activity 2.1.1: Rehabilitation and upgrading of bathing shelters and latrines to more durable structures using longer lasting materials such as Iron Sheets. Activity 2.1.2: Establishment of bathing shelters and latrines to more strategic points such as schools, clinics, PHCUs, churches, markets and other public places using plastic sheeting and local materials Activity 2.1.3: Establishment of 120 solid waste disposal points in Ayod and Ulang. Activity 3.1.1: Training of both male and female community representatives in emergency designed hygiene promotion activities. Activity 3.1.2: Hygiene promotion activities at both community and institutional level organised.					
Upper N -> Ulang	dile 40	1295	2124	942	1656	A A Id C C C						

Project Locations (first admin location where activities will be implemented. If the project is covering more than one State please indicate percentage per State)

DOCUMENTS

Document Descriptio	Document	Description
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1. 2015.pdf