Project Proposal

und Code		UNICEF (United Nations Children's Fund) WASH Core Pipeline Supplies Provision and Management for Timely Emergency Preparedness and Response in South Sudan												
	SSD-15/SA1/WASH/UN/32	SSD-15/SA1/WASH/UN/323												
luster	Primary cluster	Sub cluster												
	WATER, SANITATION A	AND HYGI	ENE					None						
roject Allocation	1st Round Standard Alloca	ation		Allocation	Category Type		Core pipeline							
roject budget in US\$	2,783,999.62			Planned pr	oject duration		12 months							
lanned Start Date	01/01/2015			Planned E	nd Date		31/12/2015							
PS Details	OPS Code	SSD-	15/WS/72749	OPS Budg	et		0.00							
	OPS Project Ranking			OPS Geno	ler Marker									
	chemicals)) and storage (tarpaulins), hygiene (soap season window gives an a during the rainy season. T UNICEF and other WASH	& hygiene pportunity hrough the	kits). The pipeline and will be used a project existing a encies. And more	e helps impro to move WAS and newly pr	ove emergency proof SH supplies by road ocured critical WA be procured to re	reparedness and ti ad to areas with po SH supplies will be plenish stocks in the	mely response opulations in cr e transported t	e to disasters whe ritical need that ha to various location ne, to strengthen t	en they occur. The dry ve been difficult to reach s for response action by he preparedness situation					
irect beneficiaries			Men		Women	Boys		Girls	Total					
	Beneficiary Summary		35	5560	40200	40200 38640		40200	154,600					
	Total beneficiaries include the following:													
	Internally Displaced People			29100 3290		3	1600	32900	126500					
	People in Host Communi		3230	3650	:	3520	3650	14050						
	Other			3230 3650		:	3520	3650	14050					
direct Beneficiaries				Catchmen	Population									
	The core pipeline project I monitoring and improveme personal, household and cimproved hygiene practice that were difficult to reach rehabilitating and upgradin spread of epidemics (Chol depleted as a result of utili	ent, househ camp/comn es defined f during the g WASH fa lera, Hepat	nold water storage nunity level direct for the 2015. The rainy season, and cilities in remote l	e, construction ly contribution project seized could only ocations. Als	on of sanitation fact g for all the three to the dry season of the accessed expension of supplies for wat	cilities, solid waste WASH cluster object apportunity to moven ensively by air. The ter treatment and s	management a ectives of safe e critically nee e supplies pro- storage and hy	and improving hyo water supply, imp ded bulk supplies cured will include giene practices w	giene and sanitation at roved sanitation and to PoC and other location equipment and tools for vill be procured to contro					
ub-Grants to Implementing Partners		Partner Type	Budget in US\$	Other fund Project (to	ing Secured For t date)	he Same								
		nternationa NGO	60,000.00											
		Concern World Wide Internationa NGO												
			120,000.00											
rganization focal point contact details	Name	Ti	tle		Phone	Phone		ail						
	Lillian Okwirry	CI	hief WASH		+2119545	+211954578417		lokwirry@unicef.org						
	Haile Gashaw	W	ASH Specialist		+2119567	32825	hga	shaw@unicef.org						
ACKGROUND INFORMATION														

urrent humanitarian situation in the specific locations where this project will be implemented

South Sudan has low access to safe water and sanitation, at 41% and 14%, respectively. With the low access to and poor maintenance of safe WASH facilities, the influx of IDPs has increased pressure on the existing facilities in host communities. Despite on-going efforts to address these needs, the continuing emergencies leave the populations exposed to the risk of waterborne diseases and deny them livelihood opportunities, requiring additional interventions for provision of crucial humanitarian supplies and services.

The situation of the displaced population is dire with limited access to food, water or sanitation. Diarrheal diseases are the third leading cause of child mortality in South Sudan after malaria and Acute Respiratory Infection (ARI) at 34 per cent of the disease burden. These conditions have only worsened with the ongoing conflict. In addition, children with malnutrition are particularly susceptible to diarrheal diseases which require a combined and integrated response with health and

The ongoing humanitarian crisis in South Sudan has been further complicated by an outbreak of cholera, which was declared by the Ministry of Health on 15 May 2014. As of 23 November 2014, the cumulative number of cholera cases reported is over 6,421 with 167 deaths to a Case Fatality Rate of 2.6 per cent, much higher than the accepted emergency threshold of 1 per cent. In order to contain cholera spreading to new locations enhanced efforts to improve the water,

sanitation and hygiene access in endemic areas and highly vulnerable communities is critical.

Women and girls have been exposed to sexual and gender based violence in areas of displacement, including in PoCs and other IDP sites, where adequate, gender-segregated facilities are not available, further affecting their health through exposure to unwanted pregnancies and sexual transmitted diseases.

Though there has been no new refugee influx to South Sudan, over 228,000 refugees live in settlements in Upper Nile and Unity states. IDPs in Abyei continue to be vulnerable and the need for WASH services continues to exist.

Therefore the continued insecurity, disease outbreaks and other natural emergencies like flood combined with poor infrastructure throughout the country highlight

the need for UNICEF and its partners to continue providing emergency services to these vulnerable populations in 2015. UNICEF is the cluster lead for WASH and manages 75% the WASH core pipeline function on behalf of the cluster partners

2. 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

UNICEF and WASH cluster partners conducted a number of assessments in different conflict affected states and counties in South Sudan, Mainly in Jongeli, Upper Nile and Unity states which identified the need of provision of emergency WASH supplies both for direct use by beneficiaries or use by partners for construction and rehabilitation of WASH facilities and provision of WASH services for emergency defected populations including populations affected by recent cholera and other WASH related disease outbreaks. Based these needs and UNICEF analyses of 2014 core pipeline supplies procurement, request, distribution and utilization, 24 WASH core pipeline supplies identified as priority items and included in this project.

such as Multi-cluster/sector Initial Rapid Assessments (MIRA) The targeted beneficiaries under this project are mainly populations displaced by the current conflict to remote locations across Jonglei, Upper Nile and Unity states. During the rainy season it has been extremely difficult to reach them with WASH services due to poor road infrastructure, flooding and insecurity. It is estimated that a total of about 187,500 people will be reached through this project. The WASH core pipeline supplies procurement considers the special needs of women and girls. The hygiene kits promote dignity for women's and cater for 3. Description Of Beneficiaries reproductive health and wellbeing. Sanitary pads and items relevant to girls need are included in the hygiene kits. In locations where there are shortages of supplies, priority during the distribution of supplies is given to women with malnourished children, lactating and pregnant mothers, and female headed households. In addition all household WASH supplies like buckets and jerry cans are selected in such a way that they are convenient for women and girls, since water collection for household use in South is Sudan primarily their role. As proper hygiene and sanitation practices are among the key preventive measures in reducing the spread of infectious diseases, the water storage and treatment inputs, soap and other hygiene supplies which facilitate HIV/AIDS transmission. This project by having a large component of hygiene supplies like hygiene kits, soap and other hygienic household items it contributes for prevention of HIV/AIDS. This project will support planning, procurement, prepositioning, distribution and management of emergency WASH core pipeline supplies to IDPs and other emergency affected people and vulnerable host communities. This fits within the overall WASH cluster objectives focusing on conflict affected states. UNICEF has been providing the core pipeline supplies support for the whole WASH cluster in South Sudan in the last five years and established a system for procurement, 4. Grant Request Justification. been providing the Core pipeline supplies supplier to the whole cluster in South South in the last rive years and established a system for procurements storage and distribution to partners and have a comprehensive list of the suppliers locally, regionally and globally to provide the required WASH core pipeline supplies which puts UNICEF has established warehouses at strategic locations including Juba, Rumbek, Malakal, and Wau, from where supplies can be accessed for timely WASH response. UNICEF has a well-established procurement system and logistics unit with specialized staff who have the expertise to effectively manage supplies both off-shore and in-country. At the Country Office in Juba, there is a dedicated Core Supply Pipeline Manager who oversees all supply pipelines managed by UNICEF. Through the project UNICEF will procure humanitarian supplies to replenish the WASH core pipeline, support distribution and strengthen management, monitoring and reporting on utilization. UNICEF will work with government and NGOs at various appropriate levels to streamline the access to and utilization of these supplies. By strengthening capacities at lower government levels and among local NGOs, the project will contribute towards improving their abilities to initiate and lead humanitarian response. End user monitoring of the supplies will ensure that supplies procured address the real needs of the vulnerable populations 5. Complementarity. Explain how the The Core pipeline project is designed to complement the project activities of all WASH Partners in South Sudan on the implementation of WASH programme ent previous or project will complement previous or ongoing projects/activities implemented activities in each location by facilitating the procurement and delivery of WASH supplies that can be used for improving WASH services for IDPs, host communities, and other emergency affected populations. by your organization. LOGICAL FRAMEWORK The project will support procurement, transportation and management of critical humanitarian supplies to meet immediate needs and replenish stocks used from the WASH core pipeline in emergency response. Overall project objective 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 56 SO 1: Save lives and alleviate suffering by providing multiand domestic hygiene sector assistance to people in need 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-23 sector assistance to people in need 2015 SSO 3: Affected people have access to improved hygienic practices, hygiene promotion and delivery of hygiene SO 1: Save lives and alleviate suffering by providing multi-21 products and services on a sustainable and equitable basis sector assistance to people in need Outcome 1 Emergency affected and vulnerable population have enhanced access to WASH services through an efficient emergency WASH preparedness and response in South Sudan Code Description Assumptions & Risks WASH Cluster core pipeline supply is streamlined and WASH emergency preparedness and response is improved in South Sudan Output 1.1 No unforeseen insecurity in the project target locations limiting movement and prepositioning of supplies Indicators Code Cluster Indicator **End Cycle Beneficiaries** End-Cvcle Target Men Women Boys Girls WATER, SANITATION 70 Indicator [Core pipeline] Pipeline supplies available in-country at any time [% of planned AND HYGIENE 1.1.1 procurement Means of Verification: Monthly stock reports from UNICEF and WASH core pipeline partners Verification visit reports 30 WATER, SANITATION Indicator [Core pipeline] Pipeline supplies available in partner warehouses at any given time allowing 1.1.2 AND HYGIENE for prompt emergency response [% of planned procurement] Means of Verification: Monthly stock reports from WASH core pipeline partners Verification visit reports Indicator WATER, SANITATION [Core pipeline] % of partners receiving WASH core pipeline supplies that report on a regular 15 1.1.3 AND HYGIENE basis Means of Verification: Partners Reports with UNICEF and WASH Cluster files Indicator 1.1.4 WATER, SANITATION # of estimated beneficiaries reached by the supplies from the pipeline 154600 AND HYGIENE Means of Verification: Partner distribution Reports Project Progress Reports **Activities** Activity 1.1.1 Procure adequate WASH emergency supplies targeting 154,600 vulnerable people Activity 1.1.2 Establish appropriate partnerships and pre-position WASH humanitarian supplies at critical strategic locations for quick access and delivery partners and populations in need Activity 1.1.3 Effectively monitor the overall core pipeline, including the distribution, use and reporting of the WASH core pipeline supplies for humanitarian response Activity 1.1.4 Conduct post distribution monitoring in three locations WORK PLAN Project workplan for **Activity Description (Month)** Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Year activities defined in the Logical framework Activity 1.1.1 Procure adequate WASH emergency supplies targeting 154,600 | 2015 Х Х Х Х

vulnerable people

Activity 1.1.2 Establish appropriate partnerships and pre-position WASH

humanitarian supplies at critical strategic locations for quick access and

2015

X X

delivery partners and populations in need												
Activity 1.1.3 Effectively monitor the overall core pipeline, including the distribution, use and reporting of the WASH core pipeline supplies for humanitarian response	2015	Х	X	X	Х	Х	Х	X	Х	Х	X	X
Activity 1.1.4 Conduct post distribution monitoring in three locations	2015							Х	Х	Х	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

The project Monitoring will be conducted by UNICEF and state focal point partners for management and distribution of WASH supplies:
UNICEF Pipeline manager together with WASH supply focal point will conduct monthly core pipeline supplies analyses of supplies at different stages of procurement, delivery, storage and dispatch which will be used for monitoring Indicator 1 and will inform the gap at different stages and initiate additional procurements as required. In addition all WASH cluster partners, especially core pipeline supplies focal points will provide monthly stock and utilization reports for supplies in Partners warehouses which will be used for measuring of Indicator 2 and will be used for planning of replenishment of partner's warehouses in different leadings.

End users monitoring reports by partners using core pipeline supplies will be used for monitoring of beneficiaries reached with core pipeline supplies. Post distribution monitoring will also be organized in selected locations in coordination with WASH partners.

UNICEF will be submitting to CHF the following reports using CHF reporting format Midterm project progress report that includes utilized and remaining balance of the funds allocated, Final quantitative and narrative project reports and Ad hoc project reports as required by HC for management purposes.

OTHER INFORMATION

Accountability to Affected Populations

To integrate accountability for the beneficiaries the core pipeline supplies project has a clear guideline on targeting of beneficiaries by partners, monthly reporting by all beneficiary partners and post distribution monitoring also part of the cluster guidelines for use of Core Pipeline supplies planned in this project. The post distribution monitoring is being used to gather information from the beneficiaries on their opinion on the supplies distributed, targeting criteria, use of supplies in which feedbacks by the beneficiaries being used to adjust the type and quantity of supplies being procured and distributed to satisfy critical emergency WASH needs of the beneficiaries.

Implementation Plan: Describe for each activity how you plan to implement it and who is carrying out what.

The core pipeline project will be implemented by all WASH implementing partners working on emergency response including UNICEF and other UN Agencies. WASH Cluster has more than 50 NGOs actively involved in Emergency response in different locations which will be the main implementing partners especially for conflict affected locations. In the target locations with high disease outbreak risk and response government counterparts will be involved on prepositioning and distribution of WASH supplies.

All WASH partners directly collect supplies from UNICEF warehouses will have a direct reporting responsibility for UNICEF and WASH cluster. The partners

receive supplies from State focal NGOs will report on utilization to WASH state focal points and then the focal points compile the data from different partners and report back to UNICEF and WASH cluster.

UNICEF Has a field presence in all States of South Sudan and the WASH officers and specialists in each state and location will be participated on the planning, dispatch, utilization, monitoring and reporting of WASH Core pipeline supplies in different locations

To facilitate procurement of WASH supplies UNICEF will renew existing contractual agreement with well performing suppliers and enter in new long term agreements with different local, Regional and global suppliers for timely delivery and quality assurance of core pipeline supplies. For the implementation and utilization of the supplies UNICEF together with the WASH cluster will expand with existing partnerships and enter into New Project Cooperation agreements with additional NGOs. The key responsibilities for partners will be ensuring the supplies are safely stored and properly managed in their warehouses, ensure proper utilization of supplies as per the cluster guidelines, accountability for beneficiaries and reporting back to UNICEF and the cluster on utilization of supplies.

UNICEF in coordination with OCHA and other partners negotiate access to all project locations with all concerned authorities in the country. In addition where road

Coordination with other Organizations in project area	Name of the organization	Areas/activities of collaboration and rationale					
in project all ca	1. Logistics Cluster	Transportation of supplies, warehousing in different emergency affected locations					
Environmental Marker Code	A: Neutral Impact on environme	nt with No mitigation					
Gender Marker Code	2a-The project is designed to contribute significantly to gender equality						
Justify Chosen Gender Marker Code	The WASH core pipeline supplies procurement considers the special needs of women and girls. The hygiene kits promote dignity for women's and reproductive health and wellbeing. Sanitary pads and items relevant to girls need are included in the hygiene kits. In locations where there are shortages of supplies, priority during the distribution of supplies is given to women with malnourished children, lactatin mothers, and female headed households. In addition all household WASH supplies like buckets and jerry cans are selected in such a way that they for women and girls, since water collection for household use in South is Sudan primarily their role.						
Protection Mainstreaming	dignity for women's and cater fo where there are shortages of su and pregnant women and female such a way that is convenient for	e pipeline supplies consider the need of women and girls through end user monitoring and feedback. The hygiene kits promote r reproductive health and well being. Sanitary pads and items relevant to girls need are included in the hygiene kits. In locations upplies due to different logistics and funding reasons priorities are given for disabled, women with malnourished children, lactating e headed households for provision of supplies. In addition all household WASH supplies like buckets and jerry cans are selected in or women and girls as water collection for household in South Sudan primarily lies on women and girls and supply inputs selected for are considering safety and privacy of women and girls					
Safety and Security	follow UNDSS advice and secur	ons are in the conflict affected locations with ongoing conflict. UNICEF as part of UN Safety and Security System in the country ity measures to ensure staff safety and security during the implementation of the programme. In addition UNICEF has also a nat advisors and two national Security officers closely monitoring the security situation in the project locations and ensure all					

access is not practical sea and air transport is being used for both supply and transportation of staff to target locations

Access

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)

appropriate measures are implemented for UNICEF staff and resources

Code	Budget Line Description	D/S	D / S Unit Unit Quantity Cost		Duration	Percent Charged to	Total Cost	2015	Quarterly Total					
						CHF / ERF		Q1	Q2	Q3	Q4			
1.1	WASH Specialist, P3	D	3	18529	12	17.50%	116,732.70	0.00	0.00	0.00	0.00			
	Three WASH Specialists based in Juba and ma	n strategic I	ocations who	o will be t	following up	on procureme	nt, approving	g release, prep	ositioning and	reporting on uti	lization			
1.2	Logistics Specialist, P3	s	1	18529	12	15.00%	33,352.20	0.00	0.00	0.00	0.00			
	To manage storage and transport of supplies													
1.3	Supplies Officer, P2	s	1	14850	12	15.00%	26,730.00	0.00	0.00	0.00	0.00			
	Follow up on procurement, inspection and delivery of supplies													
1.4	Core Pipeline Specialist, P3	D	1	18529	12	12.50%	27,793.50	0.00	0.00	0.00	0.00			
	Managing the prepositioning, analyzing the supp	lies on pipe	line, in stock	in differe	ent locations	and advice or	procureme	nt need and tin	neframe					
1.5	WASH Officers, NOB	D	3	3077	12	20.00%	22,154.40	0.00	0.00	0.00	0.00			
	Based in Juba and strategic locations and moni	or utilization	od supplies	and ben	eficiary feed	dback								
1.6	Project Assistant, GS5	S	1	1395	12	15.00%	2,511.00	0.00	0.00	0.00	0.00			
	Support WASH staff on administration like trave	and others												
	Section Total						229,273.80	0.00	0.00	0.00	0.00	0.0		

Code	Budget Line Description	D/S	Unit Quantity	Unit Cost	Duration	Charged to		2015				Quarterly Total
						CHF / ERF		Q1	Q2	Q3	Q4	
2.1	Water pr.unit,skid,5cbm/hr@20m	D	2	44000	1	100.00%	88,000.00	0.00	0.00	0.00	0.00	
2.2	Generator, diesel, 5-8 kVA	D	5	5900	1	100.00%	29,500.00	0.00	0.00	0.00	0.00	
2.3	Generator, diesel, 12-16 kVA	D	5	10000	1	100.00%	50,000.00	0.00	0.00	0.00	0.00	
2.4	Submersible pump, 5-9 m3/hr@80m TMH	D	10	3250	1	100.00%	32,500.00	0.00	0.00	0.00	0.00	
2.5	Centrifugal pump, 5m3/hr@20m TMH	D	5	2000	1	100.00%	10,000.00	0.00	0.00	0.00	0.00	
2.6	Collapsible water tank (20m3) with tapstands	D	12	4000		100.00%	48,000.00	0.00	0.00	0.00	0.00	
	` ' '											
2.7	Collapsible water tank (10m3) with tapstands	D	12	2500		100.00%	30,000.00	0.00	0.00	0.00	0.00	
2.8	Collapsible water tank (5m3) with tapstands	D	10	1500	1	100.00%	15,000.00	0.00	0.00	0.00	0.00	
2.9	Handpump spare parts (fast moving)	D	900	20	1	100.00%	18,000.00	0.00	0.00	0.00	0.00	
2.10	Handpump components (complete)	D	250	400	1	100.00%	100,000.00	0.00	0.00	0.00	0.00	
2.11	Riser pipe India MKII, 32mm dia, 3m	D	2000	6	1	100.00%	12,000.00	0.00	0.00	0.00	0.00	
2.12	Connecting rod, India MKII, 12mm, dia 3m	D	2000	3	1	100.00%	6,000.00	0.00	0.00	0.00	0.00	
2.13	Cylinder, assembly, India MKII	D	300	30	1	100.00%	9,000.00	0.00	0.00	0.00	0.00	
2.14	Tool kit, special, India MKII, hand pump	D	10	110	1	100.00%	1,100.00	0.00	0.00	0.00	0.00	
2.15	Tool kit, standard, India MKII, handpump	D	4	95	1	100.00%	380.00	0.00	0.00	0.00	0.00	
2.16	Tool kit, fishing, India MKII	D	5	35	1	100.00%	175.00	0.00	0.00	0.00	0.00	
2.17	Latrine slabs (squatting plates)	D	3000	50		100.00%	150,000.00	0.00	0.00	0.00	0.00	
2.18	Tarpaulin, reinforced, 5x4m	D	5500	20	1	100.00%	110,000.00	0.00	0.00	0.00	0.00	
2.19	Water purif.(NaDCC) 1.67g tabs/PAC-200	D	200	10	1	100.00%	2,000.00	0.00	0.00	0.00	0.00	
2.20	Water floc. & disinfectant, box of 240 sachets	D	9400	12	1	100.00%	112,800.00	0.00	0.00	0.00	0.00	
2.21	Bucket (10-20ltr w or w/o taps)	D	24500	4	1	100.00%	98,000.00	0.00	0.00	0.00	0.00	
2.22	Collapsible jerrycan, 10-20lts	D	24500	3	1	100.00%	73,500.00	0.00	0.00	0.00	0.00	
2.23	Portable Bacteriological Field test kit	D	8	1400	1	100.00%	11,200.00	0.00	0.00	0.00	0.00	
2.24	Soap, ctns of 25 bars @ 800gms	D	15000	22	1	100.00%	330,000.00	0.00	0.00	0.00	0.00	
2.25	Transportation, handling and storage	D	1337155	1	1	60.00%	802,293.00	0.00	0.00	0.00	0.00	
	The transport and handling costs included off sho on actual costs in the past years the cost is estim							and storage a	nd warehousin	g costs of UNI	CEF. Based	
	Section Total						2,139,448.00	0.00	0.00	0.00	0.00	0.
Equip	ment (please itemize costs of non-consumables to	o be purch	ased under	the proje	ct)							
Code	Budget Line Description	D/S	Unit Quantity	Unit Cost	Duration	Percent Charged to	Total Cost	2015				Quarterly Total
						CHF / ERF		Q1	Q2	Q3	Q4	
3.1	Warehse pref.,portable, 24x10m	D	2	19200	1	100.00%	38,400.00	0.00	0.00	0.00	0.00	
	The cost include transportation and installation						00 100 00	0.00	0.00	0.00	0.00	
Contr	Section Total	ho contra	atad undar t	the project	n#1		38,400.00	0.00	0.00	0.00	0.00	0.
Code	actual Services (please list works and services to Budget Line Description	D / S	Unit	Unit	Duration	Percent	Total	2015				Quarterly
			Quantity	Cost		Charged to CHF / ERF	Cost	Q1	Q2	Q3	Q4	Total
	Section Total						0.00	0	0	0	0	0.
Travel	(please itemize travel costs of staff, consultants a	nd other p	ersonnel for	project i	mplementat	ion)						
Code	Budget Line Description	D/S	Unit Quantity	Unit Cost	Duration	Percent Charged to	Total Cost	2015				Quarterly Total
						CHF / ERF		Q1	Q2	Q3	Q4	
5.1	WASH staff (field supervision and monitoring)	D	1	1240	40	100.00%	14,880.00	0.00	0.00	0.00	0.00	

	Logistics & supply(field super monitoring)													
	This is Logistics and supply	staff travel cost 1 tr	i every two	month and e	ach trip o	costs an av	erage of 1240 l	JSD (\$84 D	SA per day for	10 day missior	ns and \$400	return flight	t)	
	Section Total							18,600.00	0.00	0.00	0.0	0	0.00	0.00
Trans	fers and Grants to Counter	parts (please list tra	ansfers and	sub-grants t	to project	t implementi	ng partners)							
Code	Budget Line Description		D/S	Unit Quantity	Unit Cost	Duration	Percent Charged to CHF / ERF	Total Cost						Quarterly Total
							5 / _		Q1	Q2	Q3	Q4		
6.1	Storage and management of supplies by Partners	core pipeline	D	2	150000	1	40.00%	120,000.00	0.00	0.00	0.0	00	0.00	
	This cost is to cover the core pipeline management cost of Unity and Jongeli states by partne Malakal UNICEF has a team for management of supplies by its own however in Bentu and Bo													
	Section Total	•						120,000.00	0.00	0.00	0.0	10	0.00	0.00
Gene	ral Operating and Other Dir	ect Costs (please in	nclude gene	eral operating	expense	es and othe	r direct costs f	or project im	plementation)					
Code	Budget Line Description		D/S	Unit Quantity		Duration	Percent Charged to	Total Cost	2015					Quarterly Total
			Quan		-		CHF / ERF	2001	Q1	Q2	Q3	Q4		
7.1	Office maintenance		S	1	10000	12	20.00%	24,000.00	0.00	0.00	0.0	0	0.00	
	The cost is estimated based				ASH prog	ramme sec	tion to contribu	te for overal	UNICEF Ope	ration Costs. T	he cost incli	ude water		
7.0	supply, sewage disposal, ma				10000	10	20.000/	24 000 00	0.00	0.00	0.0	0	0.00	
7.2	Vehicle Insurance and maint		S and maint				20.00%	24,000.00 phicles*2000	0.00	0.00	0.0		0.00	
	Vehicle costs include insurar insurance need and 40% this	s cost is included in	this project	enance cost	S WIICH IS	s calculated	as IUIIUWS 5 V	enicies"2000	ioi each vehic	Je per month f	or all mainte	nance and		
7.3	Support to ICT for field office	es .	S	2	45000	1	5.00%	4,500.00	0.00	0.00	0.0	0	0.00	
7.4	Bank Charges		S	1	3647	1	100.00%	3,647.00	0.00	0.00	0.0	0	0.00	
	Section Total							56,147.00	0.00	0.00	0.0	0	0.00	0.00
								,	****					2,601,868.80
Sub To	tal Direct Coot													
	tal Direct Cost	BSC rata (inpart no	roontogo n	ot to avacad	7 nor 001	nf)								
ndirect	Programme Support Cost	PSC rate (insert per	rcentage, n	ot to exceed	7 per cei	nt)								182 130 82
	Programme Support Cost	PSC rate (insert per	rcentage, n	ot to exceed	7 per cei	nt)								7% 182,130.82
ndirect	t Programme Support Cost mount by Budget Details for PSC	PSC rate (insert per	rcentage, n	ot to exceed	7 per cer	nt)		Total						
ndirect PSC An	t Programme Support Cost mount by Budget Details for PSC		Q2		7 per cer	nt)	4	Total						
ndirect PSC An	t Programme Support Cost mount by Budget Details for PSC	2015		(Total 0.00						
ndirect PSC An Quarter Amount	t Programme Support Cost mount by Budget Details for PSC	2015 Q1	Q2	(23	Q								
ndirect PSC An Quarter Amount	t Programme Support Cost mount ly Budget Details for PSC	2015 Q1	Q2	(23	Q								182,130.82
ndirect PSC An Quarter Amount	Programme Support Cost nount by Budget Details for PSC und Project Cost Locations	2015 Q1	Q2 0.00	(Q3 0.00	Q. 0./			ary Men	Women	Воу	Girl T	- Total	182,130.82
ndirect PSC An Quarter Amount Fotal For Project Locati	t Programme Support Cost mount by Budget Details for PSC und Project Cost Locations on	2015 Q1 0.00	Q2 0.00	(Q3 0.00	Q. 0./		0.00	ary Men	Women	Воу			182,130.82 2,783,999.62
PSC An Quarter Amount Fotal For Project Locati Easter	Programme Support Cost nount by Budget Details for PSC und Project Cost Locations on n Equatoria	2015 Q1 0.00	Q2 0.00	(Q3 0.00	Q. 0./		0.00	ary Men	Women	Boy	0)	182,130.82 2,783,999.62
ndirect PSC An Quarter Amount Fotal For Project Locati	Programme Support Cost nount by Budget Details for PSC und Project Cost Locations on n Equatoria	2015 Q1 0.00	Q2 0.00	(Q3 0.00	Q. 0./		0.00	ary Men	Women	Воу)	182,130.82 2,783,999.62
PSC An Quarter Amount Fotal Fi Project Locati Easter Jongle Lakes	Programme Support Cost nount by Budget Details for PSC und Project Cost Locations on n Equatoria	2015 Q1 0.00 Estimated percer 6	Q2 0.00	(Q3 0.00	Q. 0./		0.00	ary Men	Women	Воу	0)	182,130.82 2,783,999.62
PSC An Quarter Amount Fotal Fi Project Locati Easter Jongle Lakes	t Programme Support Cost nount by Budget Details for PSC und Project Cost Locations on n Equatoria	2015 Q1 0.00 Estimated percer 6 22 13	Q2 0.00	(Q3 0.00	Q. 0./		0.00	ary Men	Women	Воу	0 0)))	182,130.82 2,783,999.62
ndirect PSC An Quarter Amount Fotal Fi Locati Easter Jongle Lakes Northe	t Programme Support Cost nount ly Budget Details for PSC und Project Cost Locations on n Equatoria i	2015 Q1 0.00 Estimated percent 6 22 13	Q2 0.00	(Q3 0.00	Q. 0./		0.00	ary Men	Women	Воу	0 0)	182,130.82 2,783,999.62
ndirect PSC An Quarter Amount Fotal Fi Locati Easter Jongle Lakes Northe Unity	t Programme Support Cost mount by Budget Details for PSC und Project Cost Locations on n Equatoria i rrn Bahr el Ghazal Nile	2015 Q1 0.00 Estimated percer 6 22 13 8	Q2 0.00	(Q3 0.00	Q. 0./		0.00	ary Men	Women	Воу	0 0 0		182,130.82 2,783,999.62
ndirect PSC An Quarter Amount Fotal Fi Foject Locati Easter Jongle Lakes Northe Unity Upper Warrag	t Programme Support Cost mount by Budget Details for PSC und Project Cost Locations on n Equatoria i rrn Bahr el Ghazal Nile	2015 Q1 0.00 Estimated percer 6 22 13 8 18	Q2 0.00	(Q3 0.00	Q. 0./		0.00	ary Men	Women	Воу	0 0 0)	182,130.82 2,783,999.62
ndirect PSC An Quarter Amount Fotal Fi Project Locati Locati Jongle Lakes Northe Unity Upper Warrag Central	r Programme Support Cost mount by Budget Details for PSC und Project Cost Locations on n Equatoria i rrn Bahr el Ghazal Nile	2015 Q1 0.00	Q2 0.00	dget for ea	23 0.00 ch locati	Q. O.	00	Beneficia)	182,130.82 2,783,999.62
ndirect PSC An Quarter Amount Total Fi Project Locati Easter Jongle Lakes Northe Unity Upper Warra Centra Admir	r Programme Support Cost nount ly Budget Details for PSC und Project Cost Locations on n Equatoria i rrn Bahr el Ghazal Nile o l Equatoria Locations (first admin locations)	2015 Q1 0.00	Q2 0.00	dget for ea	23 0.00 ch locati	Q. O.	more than one	Beneficia)	182,130.82 2,783,999.62
ndirect PSC An Quarter Amount Total Fi Project Locati Easter Jongle Lakes Northe Unity Upper Warra Centra Admir	Programme Support Cost nount by Budget Details for PSC und Project Cost Locations on n Equatoria i rn Bahr el Ghazal Nile o l Equatoria Locations (first admin location to cation) n Equatoria	2015 Q1 0.00	Q2 0.00	dget for ea	23 0.00 ch locati	Q. O.	more than one	Beneficia)	182,130.82 2,783,999.62
ndirect PSC An Quarter Amount Fotal Fr Project Locati Easter Jongle Lakes Northe Unity Upper Warrag Centra Project Admir Easter	Programme Support Cost nount by Budget Details for PSC und Project Cost Locations on n Equatoria i rn Bahr el Ghazal Nile o l Equatoria Locations (first admin location to cation) n Equatoria	2015 Q1 0.00	Q2 0.00	dget for ea	23 0.00 ch locati	Q. O.	more than one Percentage	Beneficia)	182,130.82 2,783,999.62
ndirect PSC An Quarter Amount Fotal Fi Locati Easter Jongle Lakes Northe Unity Upper Warrap Centra Contra Easter Jongle Lakes Lakes	Programme Support Cost nount by Budget Details for PSC und Project Cost Locations on n Equatoria i rn Bahr el Ghazal Nile o l Equatoria Locations (first admin location to cation) n Equatoria	2015 Q1 0.00	Q2 0.00	dget for ea	23 0.00 ch locati	Q. O.	more than one Percentage 6 22	Beneficia)	182,130.82 2,783,999.62
ndirect PSC An Quarter Amount Fotal Fi Locati Easter Jongle Lakes Northe Unity Upper Warrap Centra Contra Easter Jongle Lakes Lakes Lakes Lakes Lakes	Programme Support Cost nount by Budget Details for PSC und Project Cost Locations on n Equatoria i rn Bahr el Ghazal Nile ol Equatoria Locations (first admin location Location1 n Equatoria i Equatoria	2015 Q1 0.00	Q2 0.00	dget for ea	23 0.00 ch locati	Q. O.	more than one Percentage 6 22	Beneficia)	182,130.82 2,783,999.62
ndirect PSC An Quarter Amount Total Fi Project Locati Easter Jongle Lakes Northe Unity Upper Warra Centra Admir Easter Jongle Lakes Northe	t Programme Support Cost nount by Budget Details for PSC und Project Cost Locations on n Equatoria i rn Bahr el Ghazal Location1 n Equatoria i Location1 n Equatoria i und Equatoria	2015 Q1 0.00	Q2 0.00	dget for ea	23 0.00 ch locati	Q. O.	more than one Percentage 6 22 13	Beneficia)	182,130.82 2,783,999.62
ndirect PSC An Quarter Amount Cotal Fi Project Locati Easter Jongle Lakes Northe Unity Upper Warra Centra Admir Easter Jongle Lakes Northe Unity	Programme Support Cost nount Ily Budget Details for PSC und Project Cost Locations on In Equatoria i Irn Bahr el Ghazal Locations (first admin location Location) In Equatoria	2015 Q1 0.00	Q2 0.00	dget for ea	23 0.00 ch locati	Q. O.	more than one Percentage 6 22 13 8 18	Beneficia)	182,130.82 2,783,999.62
ndirect PSC An Quarter Amount Fotal Fi Project Locati Easter Jongle Lakes Northe Unity Upper Warrar Jongle Lakes Northe Unity Upper Wurtar Upper Warrar Warrar Warrar Warrar Warrar	Programme Support Cost nount Ily Budget Details for PSC und Project Cost Locations on In Equatoria i Irn Bahr el Ghazal Locations (first admin location Location) In Equatoria	2015 Q1 0.00	Q2 0.00	dget for ea	23 0.00 ch locati	Q. O.	more than one Percentage 6 22 13 8 18	Beneficia)	182,130.82 2,783,999.62