South Sudan 2013 CHF Standard Allocation Project Proposal for CHF funding against Consolidated Appeal 2013

For further CHF information please visit <u>http://unocha.org/south-sudan/financing/common-humanitarian-fund</u> or contact the CHF Technical Secretariat <u>chfsouthsudan@un.org</u>

SECTION I:

CAP Cluster	WASH
	cation before sending to cluster partners. It should provide a brief articulation of pmmend for funding from the CHF in line with the cluster objectives highlighted
Cluster Priority Activities for this CHF Round	Cluster Geographic Priorities for this CHF Round
 Emergency water treatment units Rehabilitation of existing water points, where appropriate Drilling/construction of new water points, if appropriate Convert hand pumps to motorized boreholes w/ tap stands Emergency communal latrines Distribution of hygiene kits Emergency hygiene promotion training Pre-positioning of core pipeline Pre-positioning of refugee pipeline supplies in Maban and Distribution of WASH NFIs 	 Jonglei—Pibor, Ayod, Akobo, Pigi, Fangak Upper Nile—Renk, Makal (aka Malakal); host community in Maban; Longochuk, Maiwut, Baliet, Ulang Unity—Mayom, Abiemnom, Counties in Tri-State area Lakes—Counties in Tri-State area Warrap—Twic, Tonj Counties

SECTION II

Project det		nt onworde or	ia ta	be filled by the organization i								
Requesting			eto	be filled by the organization	Project Locati							
UNICEF	JNICEF				State	%	County/ie	es (include payam when possible				
Project CA	P Code	C	AP	Gender Code	Jonglei	30	Pibor, Akobo and others					
SSD-13/WS		4 2	a		Upper Nile	23	,					
CAP Project Title (please write exact name as in the CAP)			Unity	17	7 Mayom, Abiemnom, Pariang and o							
Emergency	WASH Pre	paredness a	and F	Response in South	Warrap	15 Twic, Gogrial and others						
Sudan throu	ugh the Sup	plies Core F	Pipel	ine	NBeG	10		st, Aweil North and others				
					CES	5	Juba	·				
Total Proje the in Sout		requested i AP	n	US\$14,034,553	Funding reque this project pr		m CHF for	US\$965,050				
Total fundi project <i>(to</i>		d for the CA	P	US\$6,669,968	Are some activities in this project proposal co-funded (including in-kind)? Yes □ No ⊠ (if yes, list the item and ind the amount under column i of the budget sheet)							
Direct Ben	eficiaries				Indirect Benef	iciaries						
	Number o beneficiar in CHF Pro	ies targeted	be	umber of direct eneficiaries targeted in e CAP								
Women:		6,353		229,960								
Girls:		640		234,000								
Men:		5,007		211,040	Catchment Po	pulation	(if applicat	ble)				
Boys:		6,000		225,000								
Total:		,000		900,000								
				er/s who will be sub- sub-grant amounts)	CHF Project D Allocation approv		12 months m	ax., earliest starting date will be				
	applicable al	la concopolia	ing s	grant anounts)		12 months (16 Aug 2013 to 15 Aug 2014)						
						•		ł.				
		nization's C			Contact detail							
Organizatio Address	n's	,		o Chan Compound, PO South Sudan	Organization's Address		JNICEF, 3, I JSA	UN Plaza, New York, 10017,				
	al Person				Desk officer		JGA					
Project Focal Person Lillian Okwirry, <u>lokwirry@unicef.org</u> , +211954578417			Dear Unicer									
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		+211 955	917	123								

A. Humanitarian Context Analysis

Briefly describe (in no more than 300 words) the current humanitarian situation in the specific locations where CHF funded activities will be implemented. Provide evidence of needs by referencing assessments and key data, including the number and category of the affected population¹

The first half of 2013 has witnessed continuing humanitarian crisis due to inter-tribal conflicts and insurgency. Armed hostilities and inter-communal clashes in Pibor County of Jonglei State have displaced up to 120,000 people since the start of 2013. A number of these are inaccessible to humanitarian actors due to poor infrastructure and insecurity. In Northern Bahr el Ghazal there continue to be some displacements due to periodic clashes at the fragile border with Sudan.

Though the rate of refugee influx from Sudan reduced, currently there are over 190,000 refugees living in settlements in Upper Nile (117,472) and Unity (73,893) states. Despite continuing efforts to control the Hepatitis E outbreak, cases are on the rise in Doro settlement in Upper Nile State.

The influx of returnees from Sudan continues, with 50,270 in 2013 (expected to rise to 70,000 by year's end). Currently, nearly 17,936 returnees are stranded in Renk, some of whom have been there for two years (IOM, Jul 2013), and continue to require support.

Needs persist in Abyei where internally displaced people continue to require assistance. And there is a likelihood of displacement around the referendum later in 2013.

WASH cluster assessments in several areas show worsening situation with special needs of women and children featuring prominently. Agencies continue to respond to the needs through distribution of WASH humanitarian supplies, rehabilitation of broken down facilities, emergency water and sanitation services, and hygiene promotion and training. UNICEF has continued to provide WASH core pipeline supplies, with State Focal Points coordinate joint assessments and response, as per its mandate as cluster lead agency. The great needs and escalating situation is depleting the emergency stocks, and the poor road and river access to many affected areas has necessitated critical supplies and equipment delivery by air with support from the Logistics cluster.

B. Grant Request Justification

Briefly describe (in no more than 300 words) the reasons for requesting CHF funding at this time. Explain how CHF funding will help address critical humanitarian gaps in your cluster. Explain the value added by your organization (e.g. geographical presence). Indicate if any other steps have been taken to secure alternative funding.

With the already low access to safe water² and sanitation facilities, currently at 34.9% and 12.7% (Sudan Household Health Survey, 2010), and poor maintenance of water systems (a third of the existing water points in South Sudan are not functioning to their optimum capacity), the influx of returnees and refugees has increased pressure on the meager facilities in the host communities. This dire situation leaves the populations exposed to the risk of waterborne diseases. With the incidence of diarrhoea among children at 34.6%, several children are malnourished, exposing them to opportunistic infections. The Under 5 Mortality and Infant Mortality Rates for South Sudan stand at 135 and 84 per 1,000 live births, respectively, with water-borne diseases being a major contributor (South Sudan Development Plan, 2010).

During the MYR of the CAP 2013 the WASH requirements changed slightly. The WASH cluster is responding to the challenges with key objectives focusing on (i) WASH access, (ii) resilience, and (iii) behaviour change, among vulnerable populations affected by or susceptible to emergencies.

In order to continue responding to the needs of the displaced and other affected populations and host communities, humanitarian partners urgently require additional funding for provision of crucial life-saving services.

UNICEF has received some funding towards humanitarian response in 2013, but these funds are still insufficient to meet the current and foreseen needs. Now UNICEF requires additional funding through the CHF2 to procure WASH core pipeline supplies to replenish and support the distribution of WASH humanitarian supplies, and strengthen the management and reporting on the utilization of these supplies. The CHF2 funding will fill in a crucial funding gap in the core pipeline.

C. Project Description (For CHF Component only)

i) Contribution to Cluster Priorities

Briefly describe how CHF funding will be used to contribute to the achievement of the cluster priority activities identified for this allocation.

This CHF application seeks to secure funding required to procure WASH humanitarian supplies to replenish what has been used from the core pipeline supplies prepositioned at strategic locations mainly in Jonglei, Upper Nile and Unity states. The funds will also assist in distribution, management and reporting on utilization of the supplies for humanitarian response. This intervention will contribute to the WASH cluster priority activity of prepositioning core pipeline supplies.

Essential WASH humanitarian supplies will be procured as soon as funds are secured, as part of the core pipeline supplies. They will be transported and stored at UNICEF warehouses or with partners at state capitals and other strategic locations. They will then be issued to WASH humanitarian agencies for response action using agreed approaches to support life-saving and WASH access sustaining services in critical areas. UNICEF will also provide guidance to partners and work with the Logistics cluster to support partners in delivery and distribution of the supplies.

The project budget has been prepared with the understanding that the bulk of internal transportation will be undertaken by the

¹ To the extent possible reference needs assessment findings and include key data such as mortality and morbidity rates and nutritional status, and how the data differs among specific groups and/or geographic regions. Refer situation/data/indicators to national and/or global standards.

² Within 1 km distance and 30 minutes round walking distance.

ii) Project Objective

State the objective/s of this CHF project. Objective/s should be Specific, Measurable, Achievable, Relevant and Time-bound (SMART)

Strengthened WASH preparedness and response to critical emergencies for 67,000 people in South Sudan.

iii) Proposed Activities

List the main activities to be implemented with CHF funding. As much as possible link activities to the exact location of the operation and the corresponding number of direct beneficiaries (broken down by age and gender to the extent possible).

- 1. Identify needs and gaps, and procure critical WASH emergency core pipeline supplies. [Juba 64,000 potential beneficiaries]
- 2. Pre-position WASH core pipeline supplies at strategic locations, for quick access and distribution, and coordinate and manage the WASH core pipeline. [Unity, Upper Nile, Jonglei, Warrap, NBeG and/or other states 64,000 beneficiaries]
- 3. Avail to partners and support distribution of emergency WASH supplies (hygiene kits, latrine digging kits, water treatment and storage inputs) to vulnerable populations. [Unity, Upper Nile, Jonglei, Warrap, NBeG and/or other states 64,000 beneficiaries]
- 4. Monitor the distribution, use and reporting of the WASH core pipeline supplies for humanitarian response. [Unity, Upper Nile, Jonglei, Warrap, NBeG and/or other states 64,000 beneficiaries]

iv). Cross Cutting Issues

Briefly describe how cross-cutting issues (e.g. gender, environment, HIV/AIDS) are addressed in the project implementation.

The burden of water collection for domestic use is mainly borne by women (68% in South Sudan), overworking them and affecting their health, and leaving them with little time to care for their families, for economic activities, and for leisure. And the inadequacy of WASH facilities in primary schools encourages drop-out, particularly of the girl child when they reach puberty and require special facilities to keep clean during their menstrual periods. Mindful of the burden on women and the girl child for water collection at the households and the risk of sexual harassment in the absence of safe sanitation facilities, UNICEF will ensure gender mainstreaming in all programme interventions. Specific measures will be taken to promote for the special needs of women and the girl child, provide protection from violence and harassment, and to reduce their workloads. The supplies procured will target to address specific needs of women. The hygiene kits include components that support menstrual health.

The core pipeline supplies procured and provided contribute to improving the access to water supply and sanitation services. The reduced distances to facilities will ease the burden, particularly for water collection. The water collection containers will include smaller ones to enable boys and the weaker adults carry water. This will assist reduce the burden on girls and women, as well as support aids sufferers who are weaker.

v) Expected Result/s

Briefly describe (in no more than 100 words) the results you expect to achieve at the end of the CHF grant period.

- 1. WASH core pipeline supplies for 64,000 people procured and pre-positioned at strategic locations.
- 2. 64,000 returnees, IDPs and other emergency affected populations provided with WASH humanitarian supplies.

Considering the demonstrated importance of having critical supplies, the project will contribute substantially to filling the current gap in WASH core pipeline supplies. Particular items currently in short supply will be procured, ensuring healthy levels of humanitarian WASH stocks for response to 900,000 people in at various locations, as planned in the CAP 2013.

List below the output indicators you will use to measure the progress and achievement of your project results. <u>At least three</u> of the indicators should be taken from the cluster <u>defined Standard Output Indicators (SOI) (annexed)</u>. Put a cross (x) in the first column to identify the cluster <u>defined SOI</u>. Indicate as well the total number of direct beneficiaries disaggregated by gender and age.

SOI (X)	#	Output Indicators (Ensure the output indicators are consistent with the output indicators that will be used in the results framework section III of this project proposal).	Target (indicate numbers or percentages) (Targets should be disaggregated by age and sex as per the standard output indicators list and add-up to the number of direct beneficiaries identified page 1)
	1.	Proportion of WASH core pipeline supplies available in-country at any time	50%
	2.	Proportion of WASH core pipeline supplies available in partner warehouses at any given time allowing for prompt emergency response	30%
	3.	Proportion partner requests for WASH core pipeline supplies requests that are honoured	40%
	4.	Proportion of partners receiving WASH core pipeline supplies that report to both UNICEF and the WASH Cluster using agreed formats	80%
	5.	Number of post distribution surveys (PDM) conducted on WASH core pipeline supplies	4

vi) Implementation Mechanism

Describe planned mechanisms for implementation of the project. Explain if it is implemented through implementing partners such as NGOs, government actors, or other outside contractors.

UNICEF will implement the project with government and NGO partners, in line with the WASH cluster strategy for 2013.

The humanitarian supplies will be stored at UNICEF managed or partner warehouses. They will be provided to agencies responding to emergency situations based on their location, capacity, and demonstrated commitment and experience, for distribution or use in service provision. Equipment for handpump rehabilitation and repair will be stored with the Department of Rural Water Supply and Sanitation at State or County level, and released for use jointly with UNICEF.

UNICEF will work with State governments (DRWSS) and the WASH cluster to monitor the distribution and use of the core pipeline

supplies, to ensure correct targeting and that the end users are reached. Working with the government structures will assist in strengthening their capacity to independently manage similar activities in future.

vii) Monitoring and Reporting Plan

Describe how you will monitor and report on the progress and achievements of the project. Notably:

- 1. Explain how will you measure whether a) Activities have been conducted, b) Results have been achieved, c) Cross-cutting issues have been addressed, and d) Project objectives have been met
- 2. Indicate what monitoring tools and technics will be used
- 3. Describe how you will analyze and report on the project achievements

4. Ensure key monitoring and reporting activities are included in the project workplan (Section III)³.

The distribution and use of the core pipeline supplies of activities will be monitored through the established UNICEF and partner monitoring and reporting systems. The project indicators will be used to measure implementation progress, and regular information updates will be provided through the established mechanisms under the WASH cluster.

- The already agreed formats for request and release of core pipeline supplies will be used to record transfer of supplies to implementation partners. These partners will report back using the agreed reporting format, which also provided the number of beneficiaries reached.
- User level information on suitability and use of supplies will be obtained through post distribution surveys (PDM) on selected major supplies releases.
- All the reports will be analyzed by UNICEF and the WASH cluster, and emerging issues used to improve on the supplies content, quantities and management of the core pipeline.

D. Total funding secured for the CAP project Please add details of secured funds from other sources for the project in the CAP.	
Source/donor and date (month, year)	Amount (USD)
UNDP – MDTF [CHF 2] (Dec 2012 and Jan 2013)	2,681,504
ECHO (Jan 2013)	600,000
UNDP – MDTF [CHF 1] (Jul 2013)	2,898,262
ECHO [CERF RR] (Aug 2013)	490,202
Pledges for the CAP project	

³ CHF minimum narrative reporting requirements will include the submission of a final narrative report and where applicable a narrative mid-term report. Narrative reports will include a progress on the project achievements using the outputs indicators listed in this project proposal.

SECTION III:

The logical framework is a tool to present how the implementation of CHF funded activities and their results (outputs and outcomes) will contribute to achieving higher level humanitarian results (project and cluster objectives) and how these results will be measured.

Fill in the logical framework below for this project proposal ensuring the information provided is in accordance with the strategies and activities described in the narrative section of this proposal, in particular section C.

	ICAL MEWORK				
	ref./CAP Code: 13/WS/56024/124	Project title: Emergency W	ASH Preparedness and Response in South Suda	an through the Supplies Core Pipe	eline Organisation: UNICEF
Overall Objective	 What are the Cluster Prior round this project is contri Emergency water th Rehabilitation of ex appropriate Drilling/construction appropriate Convert hand pump stands Emergency commution Distribution of hygie Emergency hygiene Pre-positioning of commution Pre-positioning of commution Maban and Yida Distribution of WAS 	reatment units isting water points, where a of new water points, if os to motorized boreholes w/ tap nal latrines ene kits e promotion training ore pipeline efugee pipeline supplies in SH NFIS	 Indicators of progress: What are the key indicators related to the achievement of the CAP project objective? Number of emergency water treatment units established and being maintained. Number of emergency latrines constructed and in use. Number of existing water points rehabilitated. Number of new water points drilled or constructed. Percentage of core pipeline proposition in specific location. 	 How indicators will be measured: What are the sources of information on these indicators? Emergency intervention reports. Assessment reports. WASH supplies reports. Partners monthly progress reports. 	
Purpose	 CHF Project Objective What are the specific obje this CHF funded project? Strengthened WAS to critical emergence Sudan. 	e: ctives to be achieved by the end of H preparedness and response ties for 64,000 people in South	 Indicators of progress: No break in the WASH core supplies pipeline. No drop in WASH core supplies stock levels to below 50% of requirement. 	 How indicators will be measured: WASH Cluster Evaluation reports. Core pipe line reports WASH Assessment reports. Monthly Progress Reports. 	Assumptions & risks: — Current mechanism for WASH preparedness, response and coordination continues.
Results	 CHF Project. E.g. change. practice/behaviors of the of WASH core pipeling procured and pre-p 64,000 returnees, II 	I be observed as a result of this s in access, skills, knowledge, direct beneficiaries. e supplies for 64,000 people ositioned at strategic locations. DPs and other emergency s provided with WASH	 Indicators of progress: What are the indicators to measure whether and to what extent the project achieves the envisaged outcomes? % of WASH core pipeline supplies available in-country at any time % of WASH core pipeline supplies available in partner warehouses at any given time allowing for prompt emergency response 	How indicators will be measured: What are the sources of information on these indicators? - WASH Core Pipeline Reports - Emergency Intervention Report	Assumptions & risks: What factors not under the control of the project are necessary to achieve the expected outcomes? What factors may get in the way of achieving these objectives? - Security situation in affected area would allow distribution of services. - Timely delivery of procured

	 % of partners receiving WASH core pipeline supplies that report on a regular basis 		materials
	 % partner requests for WASH core pipeline supplies requests that are honoured 		
	 No. of post distribution surveys (PDM) conducted on WASH core pipeline supplies 		
 Immediate-Results - Outputs (tangible): List the products, goods and services (<u>grouped per areas of</u> <u>work</u>) that will result from the implementation of project activities. Ensure that the outputs are worded in a manner that describes their contribution to the outcomes. Increased timely and equitable access to WASH services to 64,000 returnees, refugees, IDPs and other emergency affected populations. 	 Indicators of progress: What are the indicators to measure whether and to what extent the project achieves the envisaged outputs? Ensure the indicators identified in Section II (v) of this proposal are adequately inserted in this section. % of WASH core pipeline supplies available in-country at any time % of WASH core pipeline supplies available in partner warehouses at any given time allowing for prompt emergency response 	How indicators will be measured: What are the sources of information on these indicators? - WASH Assessment Reports.	 Assumptions & risks: What factors not under the control of the project are necessary to achieve the expected outcomes? What factors may get in the way of achieving these objectives? Security situation in affected area would allow distribution of services. Timely delivery of procured materials
 Activities: List in a chronological order the key activities to be carried out. Ensure that the key activities will results in the project outputs. Identify needs and gaps, and procure critical WASH emergency core pipeline supplies. Pre-position WASH core pipeline supplies at strategic locations, for quick access and distribution, and coordinate and manage the WASH core pipeline. Avail to partners and support distribution of emergency WASH supplies (hygiene kits, latrine digging kits, water treatment and storage inputs) to vulnerable populations. Monitor the distribution, use and reporting of the WASH core pipeline supplies for humanitarian response. 	 Inputs: What inputs are required to implement these activities, e.g. staff time, equipment, travel, publications costs etc.? Personnel from UNICEF, partners and government to implement the project. Transportation and warehousing facilities and pre-position and distribution of the WASH supplies to beneficiaries. 		 Assumptions, risks and preconditions: What pre-conditions are required before the project starts? What conditions outside the project's direct control have to be present for the implementation of the planned activities? Adequate access during dry season to enable delivery of supplies to remote locations. Relative stable security environment to enable access to project areas. Availability of funding to enable input to the project.

PROJECT WORK PLAN This section must include a workplan with clear indication of the specific timeline for each main activity and sub-activity (if applicable). The workplan must be outlined with reference to the quarters of the calendar year.

Project start date:	16 August 2013	Project end date:	15 August 2014

Activities		Q3/2013		Q4/2013		Q1/2014			Q2/2014			Q3/2014			
		Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
Activity 1: Identify needs and gaps, and procure critical WASH emergency core pipeline supplies.		Х	Х	Х											
Activity 2: Pre-position WASH core pipeline supplies at strategic locations, for quick access and				х	х	x	х	v							
distribution, and coordinate and manage the WASH core pipeline.				^	^	^	^	^							1
Activity 3: Avail to partners and support distribution of emergency WASH supplies (hygiene kits, latrine				x	x	x	x	x	X	x	x	х	х		
digging kits, water treatment and storage inputs) to vulnerable populations.				~	~		~	~	~	~	~	~	~		1
Activity 4: Monitor the distribution, use and reporting of the WASH core pipeline supplies for humanitarian				x	x	x	x	x	X	X	х	х	х	Y	1
response.				^	^	^	^	^	^	^	^	^	^	^	1