2012 CHF Standard Allocation Project Proposal South Sudan

SECTION I:

WASH

CHF Cluster Priorities for 2012 Second Round Standard Allocation

This section should be filled by the cluster Coordinators/Co-coordinators before sending to cluster partners. Provide a brief articulation of Cluster priority activities and geographic priorities that the cluster will recommend for funding from the CHF.

Activities in line with the 2012 CAP Round 2 priorities are to focus on "absolute life-saving humanitarian needs" and ramping up WASH activities for IDP's, returnees, and host communities by

- Increasing timely and equitable access to safe water, affected by emergencies, and to maintain stability in areas prone to water-related conflict. samitation, and hygiene services to vulnerable populations
- N Facilitating behavior change in acutely vulnerable communities in sanitation and hygiene practice through children. targeted hygiene promotion focusing on women and improved access to and use of sanitation facilities and
- Note: Please see the WASH Cluster Priorities document w Strengthening acutely vulnerable commu withstand emergency WASH crises, with a rehabilitation of existing water infrastruct supporting operation and maintenance systems infrastructure, with a priority on communities and

Focusing on the five most conflict prone and vulnerable northern border states (in order of priority): Jonglei, Upper Nile, Unity, Warrap (including people displaced from Abyei), and Northern Bahr el Ghazal.

The sections from this point onwards are to be filled by the organization requesting for CHF Project details

UNICEF

SSD-12/WS/46469/R/124

Emergency WASH Preparedness, Response and Coordination in South Sudan

Project bunget in South Sudan CAF

US\$21,479,200

| | Total: | Boys: | Girls: | Men: | Women: | Direct Beneficiaries (scal |
|--|---------|--------|--------|--------|--------|----------------------------------|
| The second secon | 300,000 | 75,000 | 78,000 | 70,300 | 76,700 | ed appropriately to CHF request) |

- Directorate of Rural Water and Sanitation in Unity, Upper Nile, Jonglei, Warrap and NBeG States. NGOs/CBOs - ACF-USA, AWODA, CARE, NHDF and PAH

- Jonglei (25%) Pibor, Uror and other counties
- Upper Nile (20%) Fashoda, Maban, Melut, Renk and other counties
- Unity (15%) Mayom, Mayendit, Koch and other counties Warrap (13%) Twic and Gogrial West counties Northern Bahr el Ghazal (15%) Aweil North, Centre and East
- counties
- Other states where emergencies may arise (12%)

US\$4,500,000 Amount Requested from CHF US\$11,186,630

150,000

Catchment Population (if applicable)

12 months

Email & Tel: +211928439275 Address of Country Office Project Focal Person: Ken Maskall, Chief of WASH

e-mail country director: yhaque@unicef.org e-mail finance officer: mngandu@unicef.org Address: Totto Chan Com

e-mail desk officer: e-mail finance officer:

Address:

A Humanitarian Context Analysis

studion in the specific locations where CHF is key data, including the number and type of the activities will be

people are reported displaced in South Sudan due to various factors; and 166,463 refugees from Sudan (OCHA, Sept 2012). The Abyel population has started returning, but conditions are still unfavourable, and less than 10,000 of the 110,000 displaced people economic factors including clashes at borders between South Sudan and Sudan. Inter-communal violence at the start of the year in Jonglei State affected up to 170,000 people, causing significant displacement. Unresolved Comprehensive Peace Agreement issues. The first half of 2012 witnessed deterioration in the humanitarian situation in South Sudain due to tribal conflict, political and have returned. The heavy rains have further affected the already poor infrastructure, worsening access to rural areas for Sudan, resulted in high influx of returnees and refugees, mainly women, children and the elderly. The ongoing heavy rains are causing flooding, with Jonglei, Northern Bahr el Ghazal, Unity, Upper Nile and Warrap states most affected. Currently 164,331 numanitarian response and project implementation. between South Sudan and Sudan continued causing tensions along the common border. This, together with internal conflict in

availability of river barges, supplies and equipment has had to be airfreighted with some support from the Logistics cluster. In addition UNICEF has offered support towards the operation of existing water schemes in Malakal and Renk, to ensure continuous operation and provision of clean water to returnees in nearby way stations. Significant efforts and resources have also been used to meet the needs of refugees from Sudan, through provision of emergency water and sanitation supplies and facilities at settlements. needs of women and children feature prominently. Agencies continue to respond to the needs through distribution of humanitarian supplies, rehabilitated broken down facilities, and provision and operation of emergency water and sanitation facilities, provision of emergency communal sanitation facilities and hygiene promotion and training. UNICEF has continued to provide core pipeline great that overall emergency stocks have been running low. Due to the poor road access to most affected areas and limited supplies and, with the State Focal Points, coordinate the joint assessments and response as per its mandate WASH cluster agencies have undertaken assessments in several areas affected by conflict, returnees, refugees, and floods in Jonglei, Upper Nile, Unity, Warrap, NBeG, WBeG and Central Equatoria. In most of these assessments the situation and special The needs

B. Grant Request Justinication

returnees has increased pressure on the meager facilities (water supplies, schools, health care) 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 mainourished, 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) With the already low access to safe water² and sanitation facilities, currently at 34.9% and 12.7% (Sudan Household Health Survey, 2010), and low functionality (a third of the existing water points in South Sudan are non-functional), the influx of returnees and

following key strategies The WASH cluster is responding to the challenges posed by the arriving returnees, fighting and the inter-tribal clashes through the During the mid-year review of the CAP 2012 the requirements increased significantly, particularly for WASH core pipeline supplies

- Increasing timely and equitable access to safe water, sanitation, and hygiene services to vulnerable populations affected by emergencies, and to maintain stability in areas prone to water-related conflict
- N water infrastructure, and supporting operation and maintenance systems, and Strengthening acutely vulnerable communities to withstand emergency WASH crises, with a priority on rehabilitation of existing
- Facilitating behavior change in acutely vulnerable communities in hygiene and sanitation practice through targeted hygiene promotion focusing on women and children, and through improved access to and use of sanitation facilities

urgently require additional funding for provision of crucial life-saving services. The humanitarian response currently underway is rapidly depleting humanitarian supplies and available resources of implementing agencies. In order to continue responding to the needs of the affected populations and host communities, humanitarian partners

UNICEF has received some funding towards humanitarian response from the governments of Norway, Belgium and Japan, as well as pooled funding through the CERF and CHF1. All these funds received so far are still insufficient to meet the current and foreseen humanitarian WASH needs. Now UNICEF requires additional funding through the CHF to procure WASH core pipeline supplies to replenish stocks, to support the distribution of WASH humanitarian supplies. The ER (CHF) funding will fill in a crucial funding gap by supporting procurement of critical WASH core pipeline supplies

contribute towards increasing the The planned response action is in line with the CAP 2012 and the WASH cluster contingency plan. The interventions will also overall access to water and sanitation in the areas served

Within 1 km distance and 30 minutes round walking distance

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.

C. Project Description (For CHF Component only)

Purpose of the grant Briefly describe how CHF funding will be used to support core cluster priorities

Equatoria. However as the current response has shown, the response capacity on the ground is limited. The accessibility with poor road infrastructure makes it necessary that response capacity is spread to key locations in these states. the capacity in preparation for any others. Currently a number of international and national NGOs are offering WASH services in different areas in the most critical states of Jonglei, Upper Nile, Unity, Warrap and This CHF application seeks to secure funding to strengthen WASH humanitarian response to the ongoing emergencies, and boost Northern Bahr el Ghazal, as well as Central

locations and manage their distribution and utilization for humanitarian response The ER (CHF) funding will provide the resources required to procure and preposition WASH core pipeline supplies at strategic

will be transported preferably during the dry season, and stored at UNICEF warehouses or with partner 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 and work with the Logistics cluster to support partners in delivery and distribution of the supplies Essential WASH humanitarian supplies will be procured as soon as funds are secured, as part of the core pipeline supplies. They

Objective

State the objective/s of the project. Objective/s should be specific, measurable, achievable, relevant and time-bound (SMART)

Strengthened WASH preparedness and response to critical emergencies for 300,000 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 corresponding number of direct beneficiaries. operation and the

- Identify needs and gaps, and procure critical WASH emergency core pipeline supplies. [Juba 300,000 potential beneficiaries]
- the WASH core pipeline. [Unity, Upper Nile, Jonglei, Warrap, NBeG and/or other states 300,000 beneficiaries, Pre-position WASH core pipeline supplies at strategic locations, for quick access and distribution, and coordinate and manage
- 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 300,000 beneficiaries] 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 -300,000 beneficiaries/

iv). Cross Cutting Issues

Briefly describe how cross-cutting issues are taken into consideration (i.e. gender, environment, HIV/AIDS)

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 provide for the special needs of women and the girl child, provide of women (hygiene kits). And the water collection containers will include smaller ones to enable boys and the weaker adults carry protection from violence and harassment, and to reduce their workloads. The supplies procured will target to address specific needs primary schools encourages drop-out, particularly of the girl child when they reach puberty and require special facilities to keep leaving them with little time to care for their families, for economic activities, and for leisure. And the inadequacy of WASH facilities in The burden of water collection for domestic use is mainly borne by women (68%), overworking them and affecting their health, and

Expected Result's

Briefly describe (in no more than 300 words) the results you expect to have at the end of the CHF grant period

300,000 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 and other critical supplies. Particular items currently in short supply will be procured, ensuring healthy levels of humanitarian WASH stocks for response to 900,000 people in need, as planned in the CAP 2012. In addition the supplies will be transported and prepositioned at locations during the dry season, easing distribution to appropriate locations at time of need WASH core pipeline supplies for 300,000 people procured and pre-positioned at strategic locations

List below no more than five indicators you will use to measure the extent to which those results will have been achieved. At least three of the indicators should be out of the cluster defined Standard Output Indicators (annexed).

| Indicator | Target (indicate numbers or percentages) |
|--|--|
| Number of emergency affected people provided with WASH humanitarian supplies [women, girls, men & boys]. | 300,000 people reached with WASH humanitarian supplied |
| 9 | |

vi) Implementation Mechanism

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

UNICEF will implement the project with government and NGO partners, in line with the WASH cluster strategy for 2012

UNICEF will enter Project Cooperation Agreements (PCAs) or upgrade existing ones with NGOs, based on their location, capacity and demonstrated commitment and experience, for distribution of the core pipeline supplies. The humanitarian supplies will be stored at UNICEF managed or partner warehouses. Equipment for handpump rehabilitation and repair is stored with the Department of Water Supply and Sanitation and released by the Sate Ministry and 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 Plan

Describe how you will monitor progress and achievements of the project.

the end users are reached. 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 and the WASH information management system (WIMS). Participatory monitoring and evaluation techniques and field reports will provide the main inputs to monthly, quarterly, and end of project reports. Where feasible, joint monitoring visits will be undertaken involving UNICEF, government, and implementing monitoring systems, and with State governments (DRWSS) and the WASH cluster to monitor, to ensure correct largeting and that The distribution and use of the core pipeline supplies of activities will be monitored through the established UNICEF and partner

The feedback from monitoring field assessments will assist in refining project implementation.

| Amount (USD) |
|--------------|
| |

SECTION III:

| LOGFRAME | | | |
|--------------------|--|---------------|--|
| CHF ref./CAP Code: | Project title: | Organisation: | |
| SSD-12/WS/48469 | Emergency WASH Preparedness, Response and Coordination in South Sudan. | UNICEF | |

| Overall Objective: | Indicators of progress: | How indicators will be measured: | |
|--|---|---|---|
| Strengthened WASH emergency preparedness, response and coordination in South Sudan. | WASH preparedness plans, coordination structures, personnel and supplies for emergency response plans in place. | Cluster evaluation reports. WASH sector evaluation reports. | |
| Specific Project Objective/s: | Indicators of progress: | How indicators will be measured: | Assumptions & risks: |
| Strengthened WASH preparedness and response to critical emergencies for 300,000 people in South Sudan. | No break in the WASH core supplies pipeline. No drop in WASH core supplies stock levels to below 50% of requirement. | WASH cluster evaluation reports Core pipeline reports | 1 |
| Results - Outputs (tangible) and Outcomes (intangible): | Indicators of progress: | How indicators will be measured: | Assumptions & risks: |
| WASH core pipeline supplies for 300,000 people procured and pre-positioned at strategic locations. 300,000 returnees, IDPs and other emergency affected populations provided with WASH humanitarian supplies. | Proportion of WASH core supplies requirements pre-positioned at hubs. Number of emergency affected people provided with WASH humanitarian supplies. | Monthly progress reports Partners' implementation reports Field monitoring trip reports | Suppliers are able to cope with the levels of demand |
| Activities: Identify needs and gaps, and procure critical WASH emergency core pipeline supplies. Pre-position WASH core pipeline supplies at strategic locations in different states, for quick access and distribution. Avail to partners and support distribution of emergency WASH supplies (hygiene kits, latrine digging kits, water treatment and storage inputs) to vulnerable populations. Coordinate and manage the WASH core pipeline. | government to produre supplies and manage | | Assumptions, risks and pre-conditions: • Adequate access during dry season to enable to remote field locations. • Reasonable security situation to enable access to project areas |

| PROJECT WORK PLAN | 02 | /2012 | 0 | 4/20 | 49.0 | | 01/20 | 4.2 | | 2/201 | 190 | -0 | 3/20 | 12 |
|--|----|-----------------|--------|-----------|--------|-----|----------------------|--------|---------|---------------|-------------|--------------|--------------|-----|
| Activities | Wa | and the same of | 100000 | Rokinstol | Market | | a vital district and | Adrian | Acres 1 | MUNICIPAL BAR | All Control | ALC: UNKNOWN | and the same | |
| 02800 0290 | | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Ser |
| 1: Identify needs and gaps, and procure critical WASH emergency core pipeline supplies | | X | | | | | | | | - | - | | | |
| Pre-position WASH core pipeline supplies at strategic locations, for quick access and distribution, and coordinate and manage the WASH core pipeline | | | х | x | X | х | х | | | | | | | |
| Avail to partners and support distribution of emergency WASH supplies (hygiene kits, latrine digging kits, water treatment and storage inputs) to vulnerable populations | | | | | | х | х | x | х | X | | Latro | -5077 | |
| 4: Monitor the distribution, use and reporting of the WASH core pipeline supplies for humanitarian response | | | X | X | X | X | X | X | X | X | X | X | X |) |

CHF reference code: SSD-12/WS/48489/R/124

Project title:

Emergency WASH Preparedness, Response and Coordination in South Sudan UNICEF

Organization: UNICEF

Total Estimated Budget USD 4,500,000

| | Items Description (Insert more budget line rows as needed) | Cost | Unit of measurement | Quantity | Quantity Unit Cost | Total Cost (USD) | Other |
|--|--|--------------|---------------------|-------------------|--------------------|---------------------|-------|
| 1 Supplie | MAN SESSION TROUBLES TO THE PROPERTY OF THE PR | D or I | | | | | |
| 1.1 Submersi | Submersible Pumps | O O | CO Open annual a | Strain contribute | DOC 1 | purcouses) | |
| | S | 0 | 68 | 8 | 7.500 | 60,000 | |
| 1.3 India Mari | India Mark II Fast Moving Kit | 0 | ē. | 2,000 | 14 | 28,000 | |
| | Aluminium Sulphate, Bag of 50 kg | 0 | Ded | 150 | 30 | 4,500 | |
| | Calcium Hypochlorite (HTH), drum 45kg | 0 | drum | 500 | 110 | 55,000 | |
| | (IIB | 0 | 69 | 62,200 | 16 | 995,200 | |
| | abs | 0 | 68 | 10,000 | 47 | 470,000 | |
| 1.8 Latine Digging Kit | gging Kill | 0 | KI | 5,000 | 70 | 350,000 | |
| | Reinforced targeuin, piece of 4 x 5M (branded with UNICEF Iong) | 0 0 | carion | 1800 | 100 | 192,000 | |
| | nt, PVC/PE, Collapsible, 20L 1 M TST | 0 | ea | 50,000 | ω č | 150,000 | |
| 1.12 Bucket, H | Bucket, HDPE, with lid, 20L | 0 | ea | 25,000 | 22 | 50,000 | |
| | Bucket, HDPE, with lid and tap, 20L | D | 68 | 25,000 | 4 | 100,000 | |
| 100 | Filter doth, roll of 18m | 0 | 108 | 200 | 15 | 3,000 | |
| 100 | Planing WASH shokers | 0 | each | 5,000 | | 5,000 | |
| 1 17 Transport | Transportation of supplies to seems of utilization | 0 | each | 2,000 | 5 | 10,000 | |
| CC.3 | Auxiliary Support (Offloading & Handling), Clearance and Security | 0 | proportion | 95 35 | | 201.368 | |
| 1.19 Warehousing | ing | D | months | O) | 3,000 | 18,000 | |
| Sub-total SUPPL | up-total SUPPLIES, COMMODITIES | | | | | 4,010,018 | |
| 21 TWASHS | 1 UASA Specialist (Malaket 25% of lime) | ost location | and the percen | tage dedic | ated to the | CHF project | |
| | 2 WASH Officer (Juba and Malakal 30% of time) | 0 | pen-min | 50 0 | 1,000 | 32 400 | |
| | 1 Procurement Specialist (Juba, 25% of time) | 0 | psn-mth | 4 | 2,700 | 10,800 | |
| - | 1 Logistics Manager (Pipeline and EPR) (Juba, 50% of time) | 0 | psn-mth | 6 | 5,455 | 32,730 | |
| 3.5 2 Logistics | 2 Logistics Assistant (Malaka) and Wau), 40% of time) | - c | pan-min | 1 8 | 2,700 | 24,300 | |
| 15 | OWNEL COSTS | | | | | | |
| 3 STAFF TR | STAFF TRAVEL (Flights, OSA, Perdium, Terminals - Provide detailed description of staff members title, post location | d descripti | on of staff memb | ers title, p | ost location |) | |
| 3.1 Monitoring | Monitoring and project implementation support (VVASH staff in Juba, Bor, Malakal, Bentiu, Kurajok and/or Aweil) | D | # | 10 | 1,000 | 10,000 | |
| 3.2 R&R travel (WASH | R&R Iravel (WASH Specialists in Juba and Malakal) | D | trip | 2 | 2,000 | 4,000 | |
| 4 TRAINING | TRAININGS, WORKSHOPS, SEMINARS, CAMPAIGNS - (Describe type of training, number of participants, location | pe of traini | no number of pa | rticinants | location di | 14,000 | |
| 4.1 | | | | | | 0 | |
| Sub-total TRAIN | Sub-total TRAINING, WORKSHOPS | | | | | 0 | |
| 5 T CONTRAC | CONTINUE TO (opecuation services for the project provided by outside contractors or partners/NGOs | ide contrac | tors or partners | NGOs) | | 2 | |
| Sub-total CONTRACTS | ACTS | | | | | 0 | |
| | VEHICLE OPERATING & MAINTENANCE COSTS (provide detailed information on item/activity, | information | on item/activity, | Ö. | | 1000000 | |
| | Fuel Cost for running of vehicles and generator (6 months) | - | litre | 5,000 | N | 10,000 | |
| Sub-total VENICI | Sub-total VEHICLE OPERATING & MAINTENANCE COSTS | - | lumpsum | | 8,000 | 8,000 | |
| 7 OFFICE E | OFFICE EQUIPMENT & COMMUNICATIONS (provide detailed information on item/activity, location) | nation on it | em/activity, local | tion) | | 10,000 | |
| 7.1 Support to | Support for Telecommunications, and operating costs for zonal offices (Matakal and Wait field offices) | _ | lumpsum | | 14,000 | 14,000 | |
| Sub-total OFFICE | Sub-total OFFICE EQUIP, & COMMUNICATIONS | | | | | 14,000 | |
| 8 OTHER CO | OTHER COSTS (e.g. bank charges) - provide itemized description of costs | f costs. | | | | | |
| 8.1 Bank Charges Sub-total OTHER COSTS | ges COSTS | - | lumpsum | | 2,020 | 2,020 | |
| A) SUBTOTAL Project Costs | roject Costs | | | | | 4,205,608 | |
| B) Programme Support costs lot to exceed 7% of Project re | (B) Programme Support costs Not to exceed 7% of Project requirements(A) | - | # 72 | % PSC rate>> | 7% | 294,393 | |
| C) AUDIT COST | C) AUDIT COSTS for NGO implemented projects | - | | | | | |
| SRAND TOTAL JA+8+C | A+8+C) | | | | Į | | |
| SALIS CONTRACTOR | A (Books) | | | | | 4,500,000 | |
| | | | | | | | |