

RESIDENT / HUMANITARIAN COORDINATOR REPORT ON THE USE OF CERF FUNDS ETHIOPIA RAPID RESPONSE CONFLICT-RELATED DISPLACEMENT

	REPORTING PROCESS AND CONSULTATION SUMMARY
a.	Please indicate when the After Action Review (AAR) was conducted and who participated. Mid-Year Review, coordinated by UNHCR and ARRA, evaluating the overall response to the South Sudanese Refugee crisis was conducted in August 2015 with all partners and the refugee self-governing bodies and groups. The report is being prepared and will be shared with the Ethiopian Humanitarian Country Team (EHCT) and Refugee Taskforce members once finalized.
b.	Please confirm that the Resident Coordinator and/or Humanitarian Coordinator (RC/HC) Report was discussed in the Humanitarian and/or UN Country Team and by cluster/sector coordinators as outlined in the guidelines. YES NO INTERPORT NO INT
C.	Was the final version of the RC/HC Report shared for review with in-country stakeholders as recommended in the guidelines (i.e. the CERF recipient agencies and their implementing partners, cluster/sector coordinators and members and relevant government counterparts)? YES NO The final compiled report was shared with UNICEF, UNHCR, IOM and WFP for their review and comment, and feedback was received from all. The report was amended as per the feedback. The HC also reviewed and endorsed report.

I. HUMANITARIAN CONTEXT

TABLE 1: EMERGENCY ALLOCATION OVERVIEW (US\$)							
Total amount required for the humanitarian response: US\$ 140,707,304							
	Source	Amount					
	CERF	14,999,770					
Breakdown of total response funding received by source	COUNTRY-BASED POOL FUND (HRF)	4,726,405					
,	OTHER (bilateral/multilateral)	64,364,793					
	TOTAL	84,090,968					

TABLE 2: CERF EMERGENCY FUNDING BY ALLOCATION AND PROJECT (US\$)									
Allocation 1 – date of official submission: 4 November 2014									
Agency	Agency Project code Cluster/Sector								
WFP	14-RR-WFP-080	Food Aid	9,749,769						
IOM	14-RR-IOM-042	Common Logistics	1,000,000						
UNHCR	14-RR-HCR-045	Non-Food Items	3,250,000						
UNICEF	UNICEF 14-RR-CEF-155 Water, Sanitation and Hygiene								
TOTAL	14,999,770								

TABLE 3: BREAKDOWN OF CERF FUNDS BY TYPE OF IMPLEMENTATION MODALITY (US\$)						
Type of implementation modality	Amount					
Direct UN agencies/IOM implementation	13,765,840					
Funds forwarded to NGOs for implementation	98,360					
Funds forwarded to government partners	1,135,570					
TOTAL	14,999,770					

HUMANITARIAN NEEDS

On 15 December 2013, violence erupted in the headquarters of the South Sudan army's Presidential Guard in Juba. In the following days, the violence spread quickly to other locations. Most of South Sudan's states experienced heavy fighting between Government forces and forces allied to former Vice-President Riek Machar. The fighting was particularly intense in Central Equatoria, Jonglei, Unity, Upper Nile and Lakes states some of whom are bordering Ethiopia. While the conflict was sparked by political strife, it quickly took on an ethnic dimension, feeding on pre-existing ethnic tensions, mainly between the Dinka and Nuer communities.

With no political resolution in sight, the security situation remains dire until today. The fighting devastated South Sudan's civilian population. Thousands of civilians were killed or wounded, while hundreds of thousands lost their livelihoods and access to basic services. Humanitarian access in many parts of the country remains hampered by security concerns. As at 27 August 2015, some 1.6 million people have been displaced within South Sudan. An additional 616,000 people have fled to neighbouring countries, primarily to Ethiopia, Kenya, Sudan and Uganda.

The number of South Sudanese taking refuge in Ethiopia stands at 219,107 as at 31 August 2015, of which 23,769 arrived in 2015. The majority of the refugee population are women and children (90 per cent), with almost 20,000 children registered as unaccompanied or separated. At the time of this CERF application, about 190,000 refugees were hosted in Gambella Region, and more than 500 were arriving every day. To accommodate the arrivals three new camps (Leitchor, Kule and Tierkidi) were established in 2014. Although up to an additional 170,000 South Sudanese were expected to arrive until March 2015, bringing the expected number of new refugee arrivals to 360,000 people, this did not happen due to the cross border assistance through airlift and airdrop operations and transporting of foods by roads and river. Nonetheless, the South Sudanese refugee population is the largest refugee group in Ethiopia today.

The asylum seekers arrived in Gambella Region primarily through Burbiey, Pagak and Akobo border entry points. Upon arrival in Ethiopia, people were exhausted, nutritionally weak and in poor health. Nutrition surveys conducted in three refugee camps in June-July 2014 revealed an extremely concerning nutritional status among the refugees. The Global Acute Malnutrition (GAM) and Severe Acute Malnutrition (SAM) rates were above the emergency threshold of 15 per cent GAM and 1 per cent SAM in all surveyed camps, including 30.3 per cent GAM and 10 per cent SAM in Tierkidi, 28 per cent GAM and 7.8 per cent SAM in Kule, and 25.8 per cent GAM and 5.7 per cent SAM in Leitchor camp. The poor nutritional status of the refugees weakens the immune system, which increases their risk of contracting various communicable diseases, especially during the rainy season.

The rains received in July 2014 damaged basic infrastructure and hindered service provision in Leitchor and Nip Nip camps, which were almost completely flooded. The two camps had to eventually be closed and the flood-affected refugees were relocated to higher grounds and the surrounding villages. The already established camps that were not flooded had already reached their maximum capacity, and significant challenges in the approval of land for additional camps delayed the relocation of some 60,000 refugees from transit centers and flooded camps. This relocation increased pressure on the already vulnerable host communities in districts adjacent to the camps. The rains and floods posed major public health threats, with water borne diseases and malaria remaining the major causes of morbidity.

Water and sanitation facilities in the camps are below the minimum standard of 15 liters per person per day and 50 people per latrine. The ratio in the camps ranges from 10.5 liters per person per day in Tierkidi to 12.5 liters in Leitchor. Similarly, 63 people are using one latrine in Kule camp and 78 people share a latrine in Leitchor.

As of 1 October 2014, the number of unaccompanied and separated children registered was close to 20,000. The particularly high ratio of unaccompanied and separated children is of major concern and requires adequate measures, including a regional approach to strengthen family tracing and related activities. Enhanced registration and profiling is necessary to capture the needs and vulnerabilities of newly arrived people and facilitate an appropriate response. Protection monitoring to ensure the civilian nature of refugee camps and settlements, and regional input into reporting grave violations occurring inside South Sudan was also required.

Critical gaps were also reported in protection and in Education in Emergencies (EiE) interventions. In Ethiopia, like other neighbouring countries, there is a disproportionate number of women (76 per cent of the adult population) and children among the new arrivals from South Sudan. The risks to which this particularly vulnerable population is exposed require prevention and response mechanisms for sexual and gender-based violence (SGBV), among others. Of 79,838 registered school-age children in Tierkidi, Kule and Leitchor camps (including 39,136 girls), an average of thirty per cent were receiving EiE support.

The Gambella Regional State is one of the least developed regions in Ethiopia, with very limited infrastructure and sub-standard services and facilities available. With the increasing South Sudanese refugee influx, it is expected that the number of refugees could surpass the region's population of 300,000 people. In addition, as camp capacity was surpassed and the flood-damaged camps were not

rehabilitated, more and more refugees were being hosted by the community, putting additional strain on the limited available services. Availing basic services for the refugees also offset increasing vulnerability within the local community.

Scaling-up emergency humanitarian responses was urgently required from all sectors, including food, nutrition, health, water, sanitation and hygiene, emergency shelter, protection, EiE and non-food items.

II. FOCUS AREAS AND PRIORITIZATION

The CERF grant of nearly US\$ 15 million was prioritized for core life-saving sectors of Food, Water, Sanitation and Hygiene (WASH), Core Relief Items (CRIs) and registration and border relocation support for South Sudanese refugees. The proposed activities are designed to cover the immediate needs of some 190,000 refugees and selected host communities in neighbouring Woreda (Itang). The CERF funds assisted in complementing ongoing key life-saving activities.

At the time of the CERF proposal submission, the GAM rates were as high as 30.3 per cent and SAM rates of 10 per cent (Tierkidi camp). Available food stocks could cover only a one month distribution and ration cutting was being considered. The water supply mainly depended on water trucking and the water available per person per day was below the standard in most locations (10 and 11 litres per day in Tierkidi, Kule and Akobo). The latrines coverage was equally alarming with up to 92 persons per latrine in Nip Nip. For the flood affected camps (Nip Nip and Leitchor) and the Mataar transit centre, where about 10,000 refugees got stranded waiting for relocation to a camp, the situation was reportedly worse in terms of food, WASH, shelter, health services, core relief items etc., and the need for relocation to a camp was imminent to prevent loss of life.

Provision of timely and adequate food and nutrition supplies to refugees was the main focus area. Most of the refugees (women and children) arrived after traveling for many days without adequate food, and hence provision of high energy and nutritious food on arrival was also a priority. Beneficiaries received life-saving supplies upon arrival and those with very weak situation were admitted to therapeutic feeding centres prior to relocation to camps.

The nutrition assessment conducted in the three new camps (Kule, Leitchor and Tierkidi) in June/July 2014 served as a basis to identify the most vulnerable groups among the newly arriving refugees. The results indicated a high prevalence of malnutrition rates (up to 30 per cent GAM and 10 per cent SAM) both exceeding the emergency threshold of 15 per cent and 1 per cent respectively. The recommendation from the survey results included expanded and enhanced targeted and blanket supplementary feeding for vulnerable groups (children 6-59 months and pregnant and lactating mothers), introducing scooping food distribution system to promote equity in general food distribution and ensure provision of full food ration entitlement to all refugees, strengthening outreach activities as well as improving WASH activities.

Accordingly, WFP purchased CSB+ and vegetable oil to respond to the high malnutrition rates through Targeted Supplementary Feeding (TSF) and Blanket Supplementary Feeding (BSF). While general food distribution continued for all refugees in the new and existing camps, priority was given to the three camps (Kule, Leitchor and Tierkidi) with higher malnutrition rates for the nutrition support activities. For this CERF application, WFP used the number of registered South Sudanese refugees at the time (191,0001) as beneficiaries for general food distribution. In emergency situations, about 25 per cent of the refugee population are in need of nutritional assistance, and hence about 47,750 refugees were targeted for supplementary food under TSF and BSF. The number of beneficiaries reached was slightly more than the planned (212,883) due to the increase in refugees between CERF grant confirmation and distribution.

IOM was tasked with the responsibility of providing emergency evacuation after initial registration was conducted by ARRA and UNHCR. The evacuation targeted new arrivals who had travelled for several days in extreme conditions without adequate food and water and who desperately needed immediate support. The operation included boat movements for Tiergol (Akobo), while all the other relocations involved bus movements to refugee camps following IOM standard operating procedures. In addition, in coordination with UNHCR and ARRA, through CERF funding, IOM conducted Pre-Departure Medical Screening (PDMS), and immediately provided transportation assistance to the camps for those who were in critical condition using UNHCR chartered helicopter flights escorted by IOM medical staff. In addition, IOM provided potable water and high energy biscuits (from WFP) during transit and en route to the refugee camps.

¹ The WFP figure was sligthly above the planning figure of 190,000 at the time of the submission due to the continue arrival of refugees on daily bases.

Under this project, IOM targeted the evacuation of refugees from Akobo entry point to UNHCR and ARRA designated refugee camps by boat. IOM evacuated a total of 10,704 persons (4,710 female, 5,994 male). Of this number, 7,497 were children (2,402 female and 5,095 male). The project was short of its target of 11,300 persons as the number fell drastically within the period (October 2014 to April 2015) of the project duration compared to the projection. Some of the reasons that led to the reduction in numbers include the availability of food in South Sudan through food drops organized by WFP and the reluctance of arrivals to relocate to the new recommended site of Okugo refugee camp2.

The WASH response prioritized interventions in Itang Special Woreda, where Kule and Tierkidi camps are located. The camps consistently indicated low marks against the standard WASH indicator benchmarks and there is no reliable source of safe water near them. In Gambella, the WASH sector conducts gap analysis twice a month based on overall needs and available resources, including capacities. Indicators that fall below the benchmarks are given priority for funding. With acute watery diarrhoea (AWD) epidemic already in South Sudan and one confirmed AWD case reported from Leitchor camp in June 2014, there was an urgent need to scale up on WASH interventions in the camps and surrounding host communities. This needed to be done in order to safe guard the health and wellbeing of the refugees so as to prevent morbidity and mortality due to water borne illnesses. The reached beneficiaries with this CERF project are 130,000 men, women, girls and boys. The project addressed 20,000 people more than the planned 110,000 as a result of the significant increase in the populations in Itang and the junction trading centre as a high number of businesses have sprung up.

UNHCR prioritised the provision of emergency shelter and Core Relief Items (CRI) to targeted 40,000 refugees, including soap and sanitary materials for women in reproductive age. These activities were also prioritised within the Regional Refugee Response Plan (RRRP) as they are quick deliverables with an immediate impact and are critical life-saving activities.

III. CERF PROCESS

Following the US\$ 15 million CERF RR supplementary allocation to respond to the South Sudan crisis in Ethiopia, OCHA (OCHA's Head of Office was acting Humanitarian Coordinator) convened an extraordinary meeting on 14 October with the major UN agencies involved in the refugee response, including UNICEF, WFP, WHO, UNHCR and IOM (all except WHO attended the meeting) to agree on the distribution of the allocation.

To cover the immediate needs of the new arrivals as well as those refugees that previously arrived and affected by the flooding, many agencies were redirecting resources from projects in other locations, which had serious impact on the operations and support provided to other refugee groups.

Additional funding was urgently required to provide core humanitarian assistance to the 170,000 new arrivals expected in the coming six months across the main life-saving sectors of food, WASH, Core Relief Items (CRI), emergency shelter and border relocation. Without additional funding, the refugees were at high risk to lose their lives due to lack of access to critical services. Out of the current requirement of US\$ 210 million included for Ethiopia in the Regional Refugee Response Plan (RRRP) for 2014 for some 300,000 refugees, only 31 per cent (US\$65.7 million) had been received at the time of the submission.

During the meeting it was agreed to use the funds as much as possible for inputs such as food, CRI (shelter and NFIs), emergency water supply systems with limited inputs on overheads. Core life-saving activities were prioritized in line with the current RRRP, as well as the WASH and health strategies as follows:

- \$9.75 million for immediate provision of food, and/or high energy biscuits at the entry points to prevent further malnutrition and loss of life (WFP);
- \$3.25 million for provision of emergency shelter (tents) and CRIs (UNHCR);
- \$1 million for transportation, including medical evacuation, from the entry points or transit sites to the camps to ensure refugees' access to services (IOM);
- \$1 million for provision of emergency WASH services to prevent outbreaks and reduce water borne diseases (UNICEF).

The agreed amounts were conveyed to the Ethiopian Humanitarian Country Team (EHCT) on 16 October 2014.

² Arrivals were concerned of the possibility to be relocated to Okugo refugee camp as it was based in an area of different ethinic group

It was agreed that this CERF allocation would not be used for the proposed relocation site in Okogo/Dimma. The camp is not favoured by humanitarian partners due to its remoteness (400km) from Gambella town and close proximity to the border where there is serious conflict. More than 90 per cent of the refugees are Nuer and are concerned about relocating to a camp close to a Dinka area in South Sudan. The site is also sometimes a "no go" area for humanitarian partners due to security-related access restrictions, challenging proper establishment and monitoring of projects.

Complementing the response, the in-country Humanitarian Response Fund (HRF) allocated US\$ 4.7 million supporting projects in WASH, shelter, nutrition and health sectors in camps and entry points/transit centers for new arrivals.

IV. CERF RESULTS AND ADDED VALUE

TABLE 4: AFFECTED INDIVIDUALS AND REACHED DIRECT BENEFICIARIES BY SECTOR ¹									
Total number of individuals affected by the crisis: 190,000 refugees (at the time of submission, with daily increases)									
		Female	Male			Total			
Cluster/Sector	Girls (below 18)	Women (above 18)	Total	Boys (below 18)	Men (above 18)	Total	Children (below 18)	Adults (above 18)	Total
Food Aid	70,251	48,963	119,214	74,509	19,110	93,619	144,760	68,123	212,883
Common Logistics	2,402	2,308	4,710	5,095	899	5,994	7,497	3,207	10,704
Non-Food Items	15,218	5,513	20,731	16,395	2,874	19,269	31,613	8,387	40,000
Water, Sanitation and Hygiene	31,400	36,898	68,298	18,433	43,269	61,702	49,833	80,167	130,000

¹ Best estimate of the number of individuals (girls, women, boys, and men) directly supported through CERF funding by cluster/sector.

BENEFICIARY ESTIMATION

At the time of submission of the application to CERF in November 2014, Ethiopia had received over 190,000 and the numbers were increasing daily. In line with the Regional Refugee Response Plan (RRRP), another 110,000 new arrivals were anticipated for the last quarter of 2014 and 60,000 in the first quarter of 2015. Fortunately, these numbers did not materialise, and from 01 October 2014 to 01 May 2015, a total of 77,270 refugees from South Sudan arrived in Ethiopia and were provided with protection and life-saving assistance.

Beneficiaries of this grant are refugees from South Sudan, mostly accepted on prima facie basis, registered by UNHCR and ARRA. Refugees are registered at two levels – level 1 registration is conducted at the entry points and captures basic information at the household level including critical vulnerabilities, and ration cards are issued. At the camp, level 2 registration is conducted, taking individual data of each refugee, including biometrics and a full screening for vulnerabilities and specific needs.

IOM identified the beneficiary estimation based on the information received by UNHCR and ARRA who conducted registration. Based on the registration list, IOM verified the number, and re-registered refugees during pre-departure medical screening to identify unfit refugees for relocation by air. To avoid double counting, IOM registered beneficiaries who received wrist bands by ARRA and UNHCR after level 1 registration at entry points. Same manifest was used for onward movement from Burbiey way station to the designated refugee camps. UNHCR and ARRA staff in the reception centre constantly updated IOM staff members in the field on the number of individuals expected to be evacuated on a daily basis, particularly a day before to allow time for registration. Based on the registration list, IOM planned the population movement in a safe and dignified manner.

For the relief food response as well the basis for estimation of beneficiaries in refugee camps is UNHCR's database of registered persons of concern. Arriving refugees are initially registered in the UNHCR progress database, and ration cards are issued when second-level registration is complete. WFP distributes monthly rations to all refugees registered by UNHCR and ARRA residing in camps or settlements. Beneficiary numbers for nutrition interventions are based on the prevalence of GAM in children under 5 and estimates of the number of PLW.

All refugees are targeted for general food distribution. Households receive monthly rations based on the number of family members under them. In addition to the general ration, children under five and PLW who are found to be malnourished receive supplementary nutritious food. In camps where GAM rates are very high, blanket supplementary feeding is administered for all children under five regardless of their nutritional status. For this CERF application, WFP used the number of registered South Sudanese refugees at the time (191,000) as beneficiaries for general food distribution. In emergency situations, about 25 per cent of the refugee population are in need of nutritional assistance, and hence about 47,750 refugees received supplementary food under TSF and BSF.

For the WASH response, the total number of beneficiaries was calculated based on the camp populations in Kule and Teirkidi, estimated at 50,000 each and the host community populations in Itang town as 20,000 and the emerging trading center at the Gambella Itang junction, as 10,000 people. The planned beneficiaries at the time of submission of estimated at 100,000 in the two camps and 10,000 in the host community of Itang town. The coverage changed due to increased population in the town and concentration of people nearby due to business opportunities.

TABLE 5: TOTAL DIRECT BENEFICIARIES REACHED THROUGH CERF FUNDING ²³								
Children (below 18) Adults (above 18) Total								
Female	119,271	93,682	212,953					
Male	114,432	66,152	180,584					
Total individuals (Female and male)	233,703	159,834	393,537					

Best estimate of the total number of individuals (girls, women, boys, and men) directly supported through CERF funding. This should, as best possible, exclude significant overlaps and double counting between the sectors.

CERF RESULTS

Funding from CERF enabled the timely implementation of the most critical life-saving activities to ensure protection and well-being of South Sudanese refugees in Gambella Region.

Under the CERF funding, IOM was able to quickly provide emergency evacuation assistance to 10,704 persons who were in dire need of life-saving assistance. In preparation for the border evacuation and transportation assistance, IOM deployed and recruited 40 operations and medical staff, signed agreements with bus and boat companies, procured lifejackets and life savers and prepared travel manifests. IOM provided emergency evacuation assistance to 10,704 persons that entered Ethiopia through Akobo entry point using the boats to Burbiey Way station and Matar transit center with onward transportation by bus to Pugnido and Kule refugee camps.

Pre-departure medical screening was also provided to ensure refugees were fit to travel and every relocation was escorted by medical personnel to ensure support was available during the long travel (approximately nine to 10 hours) from the entry points to refugee camps. For medical cases, a referral system in close coordination with partners was set up to facilitate access to health services for emergency medical cases and UNHCR chartered helicopter was available to for the same. Some 663 individual medical cases were evacuated by helicopter during the same period to Pugnido refugee camp. During the relocation, the beneficiaries also received high energy biscuits and water to ensure their well-being. In addition, cargo boats were also modified to accommodate passengers, inluding the adding of wooden plank for sitting.

With the CERF funding, WFP purchased a total of 14,260 MT of assorted commodities (10,575 MT of wheat, 1,339 MT of pulses, 1,245 MT of CSB+, 659 MT of vegetable oil, 400 MT of iodised salt and 40 MT of Ready to use supplementary food). The food was delivered to

³ We continually advocate for CERF to avoid requesting for total number of beneficaries so as to avoid double counting. Each implemented projects have different targets, and are requested to provide disagregated data of the beneficiaries for their activities. Moreover, taking the total beneficary number (in this case 190,000) for all projects as target/ reached is also misleading as some projects target certain percentage from the overall.

beneficiaries through general food distribution and nutrition support to targeted groups of the refugee population. A total of 212,883 beneficiaries received CERF-funded food assistance for about three months. As a result of the refugee influx, WFP assisted 21,883 more refugees compared to the planned 191,000.

The CERF support has also contributed to the reduction of Global Acute Malnutrition (GAM) rates in the refugee camps. A nutrition survey conducted in early 2015 indicated that the average GAM rate in these camps dropped to 20 per cent from about 30 per cent in mid-2014. Although GAM rates decreased by about 33 per cent, the 20 per cent rate recorded in most camps is till high compared to the emergency threshold of <15 per cent. The percentage of households with at least borderline (borderline and acceptable) Food Consumption Score has also improved from 86 per cent in April 2014 to 97 per cent in June 2015.

Funding from CERF allowed UNICEF to support the Gambella Regional Water Bureau with the procurement of services for the construction of central water storage tanks at Itang and the supply and lying of over 19.5 km main pipe works with the necessary fittings and accessories to the reservoirs in Kule and Teirkidi camps. Works are still ongoing on the pipe works and the storage tank. This CERF grant is part of the multi-donor fund that UNICEF received for the construction of the Itang permanent water scheme, which will ensure improved access to safe and reliable water to over the 100,000 women, men, boys and girls in two refugee camps (Kule and Teirkidi) and the host community of Itang through the construction of the over 19.5 km pumping mains from the water source to the respective camp and community central reservoirs. Other donors including the HRF, ECHO, DFID and KfW have contributed a total of \$3.5 million towards the construction of the scheme.

With the CERF funding, UNHCR targeted refugees relocated from the flood affected NipNip and Leitchor camps as well as new arrivals that had been stranded for months at the Matar transit centre. The new arrivals and flood affected refugees from Nip Nip were mostly accommodated at the extension of the existing Pugnido camp that was granted in October 2014. Flood affected refugees transferred from Leitchor to Jewi camp (granted March 2015) also benefitted from the funding.

UNHCR was able to provide emergency shelter and CRIs to 10,000 refugee households, or about 40,000 individuals (with a standard household size of 4). This ensured the new arrivals that had been stranded for months at the Matar transit centre and other transit/reception sites as well as refugees from the flooded Nip Nip and Leitchor camps could be relocated to the Pugnido extension and the new Jewi camp. With CERF funds, 1,178 emergency shelters were pitched for the most vulnerable households in the Pugnido extension and another 1,107 tents were erected in the new Jewi camp for the refugees relocated from Leitchor.

In addition, using the CERF funding, CRI package, including basic household items such as kitchen sets, jerry cans, blankets etc, were provided to all new arrivals to ensure the refugee families are able to collect water and prepare their own food with the provided WFP food rations. Soap and sanitary materials for women in reproductive age were provided for three months to 40,000 refugees (10,000 HH), ensuring the hygiene and dignity of the refugees.

Organizations faced various challenges during this operation, mainly with service providers, damaged roads and availability of fuel. Reducing river levels during the operation made navigation more difficult. There was also a need for armed security escorts along the river as some zones had security concerns. The lack of adequate communication along the river meant a heavy dependence on satellite phones, which did not necessarily work at all points along the river. With the designated refugee camps filling up, the movement flow from the entry points has been particularly slow as partners waited for new refugee camp to open. Furthermore, arrivals were reluctant to relocate to suggested area, Okugo camp, for fears of security (dominated by different ethnic group). Chronic fuel shortages in the region also disrupted several days of movements and services (including water trucking).

CERF's ADDED VALUE

a) Did CERF funds lead to a fast delivery of assistance to beneficiaries? YES PARTIALLY NO
The CERF funding was instrumental for IOM to deliver fast assistance to beneficiaries as the funding led to quick emergency evacuation of South Sudanese, fleeing violence with very little services available, including health services, and protection. This funding enabled the refugees to access appropriate services at refugee camps, particularly children with high levels of malnutrition and health concerns.
The CERF funds allowed WFP to deliver relief assistance to refugees in a short period of time. WFP was able to take advance financing against the CERF grant and buy from corporate stock of Forward Purchase Facility prepositioned in Djibouti. This significantly reduced the lead time and enabled for the fast delivery of assistance to beneficiaries.
For UNHCR, the quick disbursements of funds allowed for the fast delivery of assistance to the refugees fleeing South Sudan.
The CERF funds enabled UNICEF to award the contract for the construction of the piped scheme as the funds were very crucial in processing the initial 30 per cent advance payment to contractors after the award of the contract in January 2015.
b) Did CERF funds help respond to time critical needs⁴? YES ☑ PARTIALLY ☐ NO ☐
Providing emergency evacuation and relocation of South Sudanese from the entry points, where services were limited, helped respond to critical needs of refugees, including food, shelter, protection and health services. Funding from CERF allowed UNHCR to mobilize immediate support to refugees relocated, ensuring their protection and well-being. Particularly when the extension of Pugnido was finally approved in October, the CERF funding helped to kick-start the development of the camp.
CERF funds enabled WFP to respond to the critical food and nutritional needs of the South Sudanese refugees. The refugee influx put a lot of pressure on the refugee food pipeline resulting in dwindling of resources earlier than planned. By the time the CERF funds were confirmed, WFP's refugee food pipeline had only a one-month ration left with no new resources in sight. The CERF funding covered a three-month food requirement for the South Sudanese beneficiaries, which allowed for the remaining resources from other donors to be reallocated to the pipeline for Somali and Eritrean refugees. Had it not been for the CERF grant, WFP would have reduced rations, distributed incomplete food basket and/or skipped distributions altogether, which would have had adverse effects on the beneficiaries.
For UNICEF, support for the construction of the water supply scheme in Itang could not have come at a more critical time as it was the key driver for the award of the contracts.
c) Did CERF funds help improve resource mobilization from other sources? YES PARTIALLY NO
The CERF funding helped to improve resource mobilization for WFP. This was mainly by allowing WFP the time to approach a number of donors and explain the critical pipeline shortages so that they could alert their capitals. WFP highlights contributions from its donors in its situation reports and newsletters, which helped to improve transparency and accountability to the donor community. In the three months after confirmation of CERF grant, WFP managed to mobilize US\$ 70.6 million from Saudi Arabia, United States, European Commission and Ireland.
IOM received funding from Bureau of Population, Refugees and Migration (BPRM) and Department for International Development (DFID) through UNHCR. For UNICEF, the contribution of CERF towards the Itang water supply scheme raised confidence amongst other

relatively small amounts of funds were able to contribute towards the completion of the works.

donors on the viability of the entire project and also to the fact that the majority of the costs were already covered meant donors that had

⁴ Time-critical response refers to necessary, rapid and time-limited actions and resources required to minimize additional loss of lives and damage to social and economic assets (e.g. emergency vaccination campaigns, locust control, etc.).

d)	Did CERF improve coordination amongst the humanitarian community?
	YES ⊠ PARTIALLY ⊠ NO □

The process and negotiation to agree on CERF priority areas and agency allocations involved lots of discussion and coordination to ensure that the funds are used in the most effective way. UN agencies applying for this underfunded allocation discussed their pipeline situation and partnership arrangements so that duplication of effort and unreasonable allocation to a sector could be avoided. WFP, UNHCR and ARRA used the monthly task force and ad hoc meetings at head office and field levels to better coordinate activities funded under the CERF grant. In addition WFP coordinated allocation of resources and prioritization of activities among its partner NGOs working in Gambella region (ACF, GOAL and Concern Worldwide) to deliver nutritional assistance. IOM also daily coordinated with ARRA and UNHCR at the field level for the relocation/movement of refugees. IOM also coordinated with partners such as ZOA, Médecins Sans Frontières (MSF) and United Nations Children's Fund (UNICEF) in Akobo during the vaccination phase and later relocation. Additionally, the Coordination between Gambella Regional Water Bureau (RWB), UNHCR, ARRA and UNICEF including the Gambella WASH technical working was enhanced as a result of the CERF grant, which contributed to the construction of the Itang water supply scheme.

e) If applicable, please highlight other ways in which CERF has added value to the humanitarian response

The CERF funding was instrumental as it contributed to expedited emergency evacuation of South Sudanese refugees from the entry points with very little services to the refugee camps where they could access appropriate services. These services were particularly helpful to children with high levels of malnutrition and health concerns.

V. LESSONS LEARNED

TABLE 6: OBSERVATIONS FOR THE CERF SECRETARIAT							
Suggestion for follow-up/improvement Responsible entity	Lessons learned Suggestion for follow-up/improvement						
is practise resulted in reducing the time to procure, transport d distribute food and should be continued in te future	Advance financing from CERF grants and purchase from WFP's FPF facilitated swift delivery of food assistance						
	delivery or lood assistance						

TABLE 7: OBSERVATIONS FOR COUNTRY TEAMS								
Lessons learned	Suggestion for follow-up/improvement	Responsible entity						
Continued assessment of alternative routes to the refugee camps and negotiations with service providers on the flexibility of prices on new routes was crucial to this operation to ensure enough boats and buses were available for the operation.	Constant negotiation with the service providers to get the best rates depending on the emergency phase	IOM						
Coordination of resource allocation	For refugee response projects, the lead in the coordination and allocation of resources should be with UNHCR in collaboration with the UN sister agencies.	OCHA and UNHCR						

Formulate alternative ways to preposition food in refugee camps in advance so that distributions would not be disrupted during floods as witnessed in Leitchor in 2014	Better site identification before establishing refuge camps and effective coordination is needed to quickly move to higher grounds in case of floods to minimize disruptions in distribution of supplies and loss of property	UNHCR, WFP, ARRA, OCHA
Mechanisms should be in place to address port congestion in Djibouti and truck problems to move the food from port	Get Governnment commitment to prioritize movement of humanitarian supplies; Allocate dedicated transport services that can be avilable at all times; Better plan arrival of commodities in Djibouti not to coincide with the peak time to transport fertlizers and other government comodities	WFP, OCHA, All other UN agencies
Coordination between UNHCR, UNICEF, ARRA, Gambella RWB and other relevant stakeholders is needed if WASH service delivery is to be aligned	All stakeholders should come together and develop a viable management structure for the Itang water scheme through the establishment of the Itang Water Utility	UNICEF & UNHCR

VI. PROJECT RESULTS

TABLE 8: PROJECT RESULTS										
CERF project information										
1. Agency: UNHCR					5. CERF grant period:		10.10.14 – 09	10.10.14 – 09.04.15		
2. CERF project code:				6. Status of CERF		☐ Ongoing	Ongoing			
3. C	luster/Sector:	Non-Food	Items			grant:		⊠ Conclude	ed	
4. P	roject title:	Core Relie	f Items a	ınd eme	rgency	shelter for	South Sudanese	refugees in Ethic	opia	
	a. Total project	budget:	US	S\$ 90,70	7,304	d. CERI	F funds forwarded	to implementing	partners:	
7.Funding	b. Total funding for the project		U	S\$ 53,51	5,064		D partners and Re ss/Crescent:	d		US\$0
7.F	c. Amount rece CERF:	ived from	US	\$ 3,25	50,000	■ Gov	ernment Partners:			US\$ 94,308
Ben	eficiaries									
	Total number (pl ding (provide a b		-		•	dividuals	(girls, boys, wor	nen and men) <u>d</u>	<u>irectly</u> through	CERF
Dire	ct Beneficiaries			Planned				Reached		
			Fem	nale	М	ale	Total	Female	Male	Total
Chile	dren (below 18)			9,428		9,695	19,123	15,218	16,395	31,613
Adu	lts (above 18)		,	12,080		8,797	20,877	5,513	2,874	8,387
Tota	al			21,508		21,508	21,508	19,269	20,731	40,000
8b. l	Beneficiary Prof	ile					•			
Cate	egory			Numb	er of pe	eople (Pla	anned)	Number of pe	eople (Reached	1)
Refu	ıgees				40,000				40,000	
IDPs	S									-
Hos	t population									-
Other affected people									-	
Total (same as in 8a)			40,000 40,000							
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:							8,671 refugees rele erred to Jewii.	ocated to Pugnid	o, 9,888 new ar	rivals and
CEL	CEDE Docult Framework									

9. Project objective	Critical life-saving Core Relief Items and emergency shelter to vulnerable refugee households in Gambella provided							
10. Outcome statement	All refugees received the standard CRI package and targeted households are sheltered in tents							
11. Outputs								
Output 1	CRI provision							
Output 1 Indicators	Description	Target	Reached					
Indicator 1.1	# of HH provided with Core Relief Items	10,000 HH	10,000					
Indicator 1.2	# of HH provided with sanitary materials	10,000 HH for 3 months	10,000					
Output 1 Activities	Description	Implemented by (Planned)	Implemented by (Actual)					
Activity 1.1	Procurement of CRI for 10,000 HH	UNHCR	10,000					
Activity 1.2	Procurement of soap and sanitary kits for 10,000 HH for 3 months	UNHCR	10,000					
Activity 1.3	Distribution of CRI		UNHCR/ARRA					
Activity 1.4	Distribution of sanitary kits		UNHCR/ARRA/IMC					
Output 2	Emergency shelter							
Output 2 Indicators	Description	Target	Reached					
Indicator 2.1	# of HH provided with emergency shelter	2,285 vulnerable HH	2,285 HH					
Output 2 Activities	Description	Implemented by (Planned)	Implemented by (Actual)					
Activity 2.1	Procurement of 2,285 family tents	UNHCR	UNHCR					
Activity 2.2	Shipping of tents and arrival in country	UNHCR	UNHCR					
Activity 2.3	Distribution of tents to partner	UNHCR	UNHCR					

During the design of the project, an additional 100,000 new arrivals had been anticipated for the following months, which fortunately did not materialise. In October 2014, a new extension of the Pugnido camp was granted and 13,671 refugees that had been stranded in Mataar and other transit or reception centres as well as 400 refugees from the flood-affected NipNip site were subsequently relocated to the new Pugnido extension and provided with shelter (tents) and the full Core Relief Item kits as well as sanitary materials. With funding from CERF, 2,116 tents were pitched in Pugnido.

At the same time, at total of 9,888 new arrivals were registered at the various entry points and mostly taken to Pugnido as well as smaller numbers to Kule and Tierkidi camps where they were provided with shelter (tents) and the CRI package.

After lengthy negotiations, a site for a new camp was finally granted in March 2015. Preparatory work commenced right away, including the pitching of tents and prepositioning of CRI, partially funded by the CERF. A total of 16,441 refugees in Jewii benefitted from the CRIt; 1,107 tents were pitched with CERF funding in Jewi.

13. Please describe how accountability to affected populations (AAP) has been ensured during project design, implementation and monitoring:

UNHCR implements a Results Based Management framework and has well-defined targets and indicators; during an emergency situation, key indicators such as protection, health or WASH are reported on a monthly basis.

The design of projects is based on assessments conducted as well as consultation of the refugees through established committees as associations, such as the Refugee Central Committee or the Women's Association. Theses bodies are also involved in the implementation and monitoring of the projects through regular consultations by UNHCR Field Officers.

14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT
UNHCR monitors direct and partner implemented projects through its own system. That includes regular partner progress and financial reports, technical assessments and	EVALUATION PENDING
monitoring missions as well as close monitoring of the well-being of the refugees through field based UNHCR staff. UNHCR compiles key indicators twice a year for the non-emergency situations, including for example the mortality rates, measles vaccination coverage or amount of kilocalories available per person per day; in emergency operations key indicators, such as malnutrition rates or the amount of water per person, are collected and published on a monthly basis The health of the population is monitored through the UNHCR lead Health Information System, while the protection needs are recorded through the UNHCR ProGres database. Similar information management systems are being established for SGBV and education as well.	NO EVALUATION PLANNED ⊠
For the South Sudan emergency, an indicator report is prepared on a monthly basis, showing the key indicators for protection, registration, health, WASH, nutrition, shelter or education; the report is shared with all partners.	

				TAE	BLE 8:	PROJEC	CT RESULTS			
CEF	RF project inform	nation								
1. A	gency:	WFP				5. CER	F grant period:	20.11.14 –	19.05.15	
2. C	ERF project e:	14-RR-WF	-P-080				us of CERF	☐ Ongoin	g	
3. C	luster/Sector:	Food Aid				grant:			ded	
4. P	roject title:	Food Assi	stance to	South S	Sudanes	se refuge	es			
	a. Total project	budget:	US	\$ 120,00	0,000 (2014)	d. CER	F funds forwarde	d to implementin	g partners:	
7.Funding	b. Total funding for the project		U	S\$ 90,78	9,807		O partners and R ss/Crescent:	ed		US\$ 4,052
7.1	c. Amount rece CERF:	ived from	U	S\$ 9,74	9,769	■ Gov	ernment Partners	S.:		US\$ 200,990
Ben	eficiaries									
	Total number (pl ding (provide a b		_		•	dividuals	(girls, boys, wo	men and men)	directly through	n CERF
Dire	ect Beneficiaries				Pla	nned			Reached	
			Fen	nale M		lale	Total	Female	Male	Total
Chil	dren (below 18)			63,030		66,850	129,880	70,251	74,509	144,760
Adu	lts (above 18)		,	43,930		17,190	61,120	48,963	19,110	68,123
Tota	al		1	06,960		84,040	191,000	119,214	93,619	212,883
8b.	Beneficiary Prof	ïle								
Cate	egory			Number of people (Planned)			Number of p	Number of people (Reached)		
Refu	ugees			191,000			212,883	212,883		
IDP.	s							-		
Hos	Host population							-		
Oth	Other affected people							-		
Total (same as in 8a)			191,00	00			212,883			
plan the t	ase of significant dis ned and reached be otal numbers or the ibution, please desc	eneficiaries, e e age, sex or o	ither category	l			aries reached wa tween CERF gra	• •		due to the

CERF Result Framework								
9. Project objective	Save lives and protect livelihoods in emergencies. The project targets 191,000 South Sudanese refugees hosted in the Gambella region who have arrived since mid-December 2013 due to the conflict erupted in the country. The refugees will be supported for a maximum of four and a half months with this CERF fund under General Food Distribution and Targeted Supplementary Feeding programme.							
10. Outcome statement	Stabilized or improved food consumption over assistance period for targeted households and/or individuals							
11. Outputs								
Output 1	Food, nutritional products and non-food items, cash tr quantity, quality and in a timely manner to targeted be		istributed in sufficient					
Output 1 Indicators	Description	Target	Reached					
Indicator 1.1	Number of women, men, boys and girls receiving food assistance (disaggregated by activity; beneficiary category, sex, food, non-food items, cash transfers and vouchers) as % of planned Planned beneficiary numbers under GFD: 191,000 (Male: 84,040 Female:106,960) Female under 18: 63,030 Female above 18: 43,930 Male under 18: 66,850 Male above 18: 17,190 Planed beneficiary numbers under TSF: 14,325 under five years children (7,306 girls, 7,019 boys) 2,292 pregnant and lactating women	100%	111.4%					
Indicator 1.2	Quantity of food assistance distributed, as % of planned distribution (disaggregated by type) GDF: Cereals: 13,909 MT Pulses: 950 MT Vegetable oil:300MT TSF: Supercereals: 188MT	100%	93%					
Output 1 Activities	Description	Implemented by (Planned)	Implemented by (Actual)					
Activity 1.1	Purchase of food commodities	WFP	WFP					
Activity 1.2	Delivery and distribution of food commodities to the Gambella camps	WFP, ARRA, NGOs (ACF, GOAL, CWW)	WFP, ARRA, NGOs (ACF, GOAL, CWW)					
Activity 1.3	Food distribution monitoring	WFP, UNHCR and ARRA	WFP, UNHCR and ARRA					

The decrease in the amount of commodities purchased (from the planned 15,347 MT to the actual 14,260 MT) was due to the fact that more CSB+ was purchased than planned, which is more expensive than cereals, hence lowering the amount in terms of total quantity.

13. Please describe how accountability to affected populations (AAP) has been ensured during project design, implementation and monitoring:

WFP focused on addressing beneficiary protection and accountability issues in programme design and implementation with overall positive results. Results of a protection survey conducted in 2014 indicated that most of the refugees felt safe travelling to and from the distribution sites. In the camps where combined cash and food assistance was implemented nearly all refugees reported feeling safe. Some women from the Sudan and South Sudan reported fear of travelling due to their previous experiences in tribal conflicts at their countries of origin.

Nearly all of the refugees reported that they were informed about the programme and their ration entitlements. Entitlement boards displaying the food ration are present at the distribution sites in the local language, and have been updated in 2014 in the camps implementing the cash distribution. Whenever an item is missing from the basket, this is discussed with the refugee committee and announced to the refugees ahead of the distribution.

Complaint hearing committees representing the refugees themselves, ARRA (government partner), WFP and UNHCR are set up in most camps; they record complaints and try to address them on the spot.

14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT
An external evaluation of the refugee PRRO is planned to be conducted in the third quarter	EVALUATION PENDING 🖂
of 2015. WFP will share the report with CERF and other partners once it is finalized.	NO EVALUATION PLANNED

	TABLE 8: PROJECT RESULTS										
CE	RF project info	ormation									
1.	Agency:	IOM				5. CER	F grant period:		20.11.14 –	19.05.15	
	CERF oject code:	14-RR-IOI	M-042			6. Status of CERF			☐ Ongoin	g	
3. Cluster/Sector: Common Logistics			Logistics			grant:			⊠ Conclu	ded	
4.	Project title:	Emergenc	y Border	Evacua	tion and	Transpo	ortation Assistanc	ce to S	South Suda	nese Refugees ir	n Gambella
	a. Total projed	ct budget:	•	US\$ 15,	000,000	d. CE	RF funds forward	ded to	o implement	ing partners:	
7.Funding	b. Total fundir for the proj	ect:		US\$ 6,	100,000		GO partners and ross/Crescent:	Red		US\$ -	
7.F	c. Amount red CERF:	ceived from		US\$1,	000,000	• G	overnment Partn	ers:		US\$ -	
Ве	neficiaries		·								
	. Total number nding (provide	••		_	-	individ	uals (girls, boys	, won	men and mo	en) <u>directly</u> thro	ugh CERF
Di	rect Beneficiar	ries		Planned				Reached			
			Fen	nale	Ma	ile	Total	F	Female	Male	Total
Ch	nildren (below 18	8)		3,970	3,970 4		8,135		2,402	5,095	7,497
Ad	lults (above 18)			2,532		633	3,165		2,308	899	3,207
To	otal			6,502		4,798	11,300		4,710	5,994	10,704
8b	. Beneficiary P	rofile									
Ca	itegory			Number of people (Planned)				٨	Number of people (Reached)		
Re	efugees						11,300	0			10,704
ID	Ps										
Нс	est population										
Other affected people											
Total (same as in 8a)					11,300	0			10,704		
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:			bers or	search sugge	ning for a sted refu	lternativ gee can	of new arrivals we camp site and one, Okugo refuge duced the numbe	reluct ee car	tance by arr np. In additi	ivals to be reloca on, WFP started	the food drop in

CERF Result Framework							
9. Project objective	To provide emergency border evacuation and transportation and travel health assistance to 11,300 South Sudanese new arrivals and those stranded at waiting stations and entry points in Gambella Regional State for six months						
10. Outcome statement	Refugees have timely access to safe and dignified movement from entry/reception centre to all dedicated camps						
11. Outputs							
Output 1	Refugees PDMS conducted, medical escort provided to persons with significant health co		cial assistance				
Output 1 Indicators	Description	Target	Reached				
Indicator 1.1	Number of refugees provided with pre- departure medical screening (PDMS)	11,300	10,704				
Indicator 1.2	Percentage of unfit refugees provided with special medical assistance	100%	100%				
Output 1 Activities	Description	Implemented by (Planned)	Implemented by (Actual)				
Activity 1.1	Register and conduct PDMS	IOM – Medical unit	10,704				
Activity 1.2	Identify FTT and provide medical escort	IOM – Medical unit	10,704				
Activity 1.3	Identify special cases and provide medical escort using Air or IOM vehicle	IOM – Medical unit	663				
Output 2	Refugees assisted and moved in safe and di	gnified manner					
Output 2 Indicators	Description	Target	Reached				
Indicator 2.1	Number of refugees registered and manifest prepared	11,300	10,704				
Indicator 2.2	Number of refugees transported with their personal belongings	11,300	10,704				
Output 2 Activities	Description	Implemented by (Planned)	Implemented by (Actual)				
Activity 2.1	Undertake road and river assessments	IOM - Operations	IOM - Operations				
Activity 2.2	Prepare travel manifests	IOM - Operations	IOM - Operations				
Activity 2.3	Provide transportation assistance as per the manifest	IOM - Operations	IOM - Operations				
Activity 2.4	Procure and distribute water	IOM - Operations	IOM - Operations				
Activity 2.5	Distribute high energy biscuits for refugees	IOM - Operations	IOM - Operations				

From the onset of the project on 24 October 2014, IOM facilitated the movement of 10,704 individuals by boat from Akobo, Burbiey and Matar to Kule and Pugnido refugee camps by 23 April 2015. The expected number of arrivals was lower during the project period due to the availability of food in South Sudan as the food drops were organized by WFP across the border and also the reluctance of arrivals to relocate to the new recommended site of Okugo refugee camp.

13. Please describe how accountability to affected populations (AAP) has been ensured during project design, implementation and monitoring:

Due to limited services being provided and security situation at the border points, there was an urgent need to relocate the beneficiaries from the border points to the designated refugee camps. Assessment of the border points were regularly conducted with UNHCR and ARRA to assess the dire situation, including identifying accessible road/river to the refugee camps where refugees can access much needed basic services. Particular emphasis was given to safety of the new arrivals. During the registration of the affected population, the movement/departure plan was also given to the beneficiaries and they were scheduled for the Pre-Departure Medical Screening (PDMS) to determine the fitness to travel prior to the movement/relocation. The vulnerable cases that were declared medically unfit for transportation by boat were airlifted by the helicopter provided by UNHCR.

14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT
If evaluation has been carried out, please describe relevant key findings here and attach evaluation reports or provide URL. If evaluation is pending, please inform when evaluation is	EVALUATION PENDING
expected finalized and make sure to submit the report or URL once ready. If no evaluation is carried out or pending, please describe reason for not evaluating project.	NO EVALUATION PLANNED ⊠
Evaluation is not planned under this project as it was not a requirement.	

				TAE	BLE 8:	PROJE	CT RESULTS					
CEF	RF project inform	nation										
1. A	gency:	UNICEF				5. CER	F grant period:	18.11.14 – 17	.05.15			
2. C	ERF project e:	14-RR-CE	F-155			6. Status of CERF		□ Ongoing				
3. C	luster/Sector:	Water, Sa	nitation a	and Hygie	ene	grant:		☐ Conclude	d			
4. P	roject title:	Support th	e Constr	uction of	Emerg	ency Wa	er Supply Systen	n for the South S	udanese Refuge	es in Gambella		
	a. Total project	budget:		JS\$ 4,50	0,000	d. CER	F funds forwarde	d to implementing	g partners:			
7.Funding	b. Total funding for the project		l	JS\$ 3,50	0,000		D partners and Ress/Crescent:	ed		US\$ NIL		
7.F	c. Amount rece CERF:	ived from	US	\$ 1,00	0,001	■ Gov	ernment Partners	5.		US\$ 943,580		
Ben	eficiaries		•									
	Total number (pl ding (provide a b		_		•	dividuals	(girls, boys, wo	men and men) <u>c</u>	<u>directly</u> through	CERF		
Dire	ect Beneficiaries			Planned					Reached			
			Fen	nale Male Total			Total	Female	Male	Total		
Chil	dren (below 18)			29,400		15,433	44,833	31,400	18,433	49,833		
Adu	Its (above 18)			31,898		33,269	65,167	36,898	43,269	80,167		
Tota	al			61,298		48,702	110,000	68,298	61,702	130,000		
8b.	Beneficiary Prof	ile		•								
Cat	egory			Numbe	er of pe	eople (Pla	cople (Planned) Number of people (Reached))		
Ref	ugees				100,000			100,000				
IDP	s									NA		
Hos	t population			10,000			30,000					
Other affected people									NA			
Total (same as in 8a)					110,000			130,000				
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:			comme total nu	ercial/tra	ading cen of host co	opansion of the G tre and the highe mmunity beneficia	r number of smal	l businesses in l	-			

CERF Result Framework								
9. Project objective	To support the construction of Emergency Water Supply System in Kule and Tierkidi refugee camps and surrounding host communities							
10. Outcome statement	Target population enjoy a decent life, free of public health risks associated with inadequate access to safe water							
11. Outputs								
Output 1	Improved access to safe and reliable water to 110,000 women, men, boys and girls (100,000 in Kule and Teirkidi refugee camps and 10,000 in the host community of Itang) through the construction of the over 25km pumping mains from the water source to the respective camp and community central reservoirs							
Output 1 Indicators	Description	Target	Reached					
Indicator 1.1	Quantity of water supplied per person per day	20 litres	Scheme not yet functional					
Indicator 1.2	Faecal coliform count/100ml in water at point of use	0FC/100ml	Scheme not yet functional					
Indicator 1.3	Number of days water supply is interrupted	0.5 days	Scheme not yet completed					
Output 1 Activities	Description	Implemented by (Planned)	Implemented by (Actual)					
Activity 1.1	Tender and procurement of the services of a private contractor for the supply and laying of 25km pumping pipe works	Gambella Regional Water Bureau	Gambella Regional Water Bureau, Technical Support from UNICEF					
Activity 1.2	Award of contract for the pipe works with detailed specifications and standards to be adhered to	RWB with peer review and no objection of UNICEF	Gambella RWB					
Activity 1.3	Supply and installation of pipe works complete with all fittings and necessary accessories – Turnkey contract - procurement of materials locally in Ethiopia, transport to site, excavation and backfilling of tranches, laying of pipes and fittings and accessories and testing of the pipeline for leakages	Private contractor	Two local contracting firms were engaged – WAGERET Ltd. and BIGETA Ltd.					
Activity 1.4	Turnkey contract for the construction of 750m3 capacity tank complete with perimeter fencing, gates and ancillary buildings	Private contractor	BIGETA Construction Co. Ltd					
Activity 1.5	Water quality surveillance	Government Agency	Gambella RWB					
Activity 1.6	Routine maintenance	NGO partners & Government Agency	To be determined					

The overall outcome of this project and all associated outputs and activities remain unchanged - that is providing 110,000 people

with safe and sustainable access to potable water supply

13. Please describe how accountability to affected populations (AAP) has been ensured during project design, implementation and monitoring:

The project is based on a water supply design process that was undertaken through a thorough consultative process with the endusers and through a demographic profiling by the design consultants. The consulting firm that undertook the design of the entire water scheme held meetings with community members including women to understand issues related to access to water and their preferences on exact locations of kiosks for water collection.

Engineering designs are standards which have been largely tested upon and adopted from other refugee operations which put gender and protection considerations as key priorities. Physical access to the water collection points is part of the design criteria to make sure that all sections of the community especially women, boys and girls (who have the primary responsibility for water collection) including the elderly and disabled have safe access.

As part of plans for the establishment of the Itang Water Utility (the agency to be responsible for the operation and maintenance of the water system), a willingness and ability study will be undertaken. The outcome of the study will be used to set tariffs for water collection at kiosks and government institutions.

14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT
If evaluation has been carried out, please describe relevant key findings here and attach evaluation reports or provide URL. If evaluation is pending, please inform when evaluation	EVALUATION PENDING
is expected finalized and make sure to submit the report or URL once ready. If no evaluation is carried out or pending, please describe reason for not evaluating project.	NO EVALUATION PLANNED 🛛

ANNEX 1: CERF FUNDS DISBURSED TO IMPLEMENTING PARTNERS

CERF Project Code	Cluster/Sector	Agency	Implementing Partner Name	Sub-grant made under pre-existing partnership agreement	Partner Type	Total CERF Funds Transferred to Partner US\$	Date First Installment Transferred	Start Date of CERF Funded Activities By Partner*	Comments/Remarks
14-RR-CEF-155	Water, Sanitation and Hygiene	UNICEF	Gambella Regional Water Bureau	Yes	GOV	\$934,580	1-Mar-15	15-Jan-15	The programme is implemented by RWB as client under close supervision of UNICEF staff, executed by Private Contractors
14-RR-HCR-045	Multi-sector refugee assistance	UNHCR	AHADA	Yes	NNGO	\$94,308	23-Jan-14	10-Oct-14	Previous installment for other activities (not CERF)
14-RR-WFP-080	Food Assistance	WFP	ARRA	Yes	GOV	\$200,990	15-Dec-14	15-Jan-15	N/A
14-RR-WFP-080	Food Assistance	WFP	ACF	Yes	INGO	\$4,052	15-Dec-14	15-Jan-15	N/A

ANNEX 2: ACRONYMS AND ABBREVIATIONS (Alphabetical)

ACF	Action Contre La Fame
AWD	Acute Watery Diarrhoea
ARRA	Administration for Refugees and Returnees Affair
BPRM	Bureau of Population, Refugees and Migration
BSF	Blanket Supplementary Feeding
CERF	Central Emergency Response Fund
CRIs	Core Relief Items
CSB	Corn Soya Bean
CWW	Concern World Wide
ECHO	European Commission for Humanitarian Aid and Civil Protection
DFID	Department for International Development
ECHO	European Commission Humanitarian Aid.
EFSRA	Emergency Food Security Reserve Administration
EHCT	Ethiopian Humanitarian Country Team
EiE	Education in Emergencies
EPI -	Expanded programme of immunization
FPF	Forward Purchasing Facility
FTT	Fit To Travel
GAM	Global Acute Malnutrition
GFD	General Food Distribution
GoE	Government of Ethiopia
HC	Humanitarian Coordinator
HH	Household
HRF	Humanitarian Response Fund
IOM	International Organization for Migration
JAM	Joint Assessment Mission
KFW	Kreditanstalt für Wiederaufbau (KfW)
MoU	Memorandum of Understanding
MT	Metric Tonnes
MUAC	Mid-Upper Arm Circumference
NFIs	Non-Food Items
NGOs	Non- Governmental organizations
OCHA	Office for the Coordination of Humanitarian Affairs
PDMS	Pre-Departure Medical Screening
PLW	Pregnant and Lactating Women
	<u> </u>
PRRO PSEA	Protracted Relief and Recovery Operations Prevention of Sexual Exploitation and Abuse
PSNP	
	Productive Safety Net Programme
Region	The highest administrative structure
RRRP	Rapid Response Regional Refugee Response Plan
RUTF	Regional Relugee Response Plan Ready To Use Food
SAM	Severe Acute Malnutrition
SGBV	Sexual and gender-based violence
TFPs	Therapeutic Feeding Programmes

TSF	Targeted Supplementary Food
UN	United Nations
UNHCR	United Nations High Commissioner for Refugees
UNICEF	United Nations Children's Fund
WaSH	Water, Sanitation and Hygiene
WSPs	Water Safety Plans
WFP	World Food Programme
Woreda	Administrative/geographic unit equivalent to district
Zone	Administrative unit consisting of several woredas