# ANNUAL REPORT 2011 OF ON THE USE OF CERF GRANTS IN SOUTH SUDAN

COUNTRY	South Sudan
RESIDENT/HUMANITARIAN COORDINATOR	LISE GRANDE

## I. SUMMARY OF FUNDING IN 2011- US\$

	Total amount required for the humanitarian response		619,673,235
		2.1 CERF	22,766,954
	Breakdown of total response funding received by source	2.2 COMMON HUMANITARIAN FUND/ EMERGENCY RESPONSE FUND (if applicable)	US\$ 70,940,100
	Sy course	2.3 OTHER (Bilateral/Multilateral)	250,077,610
		2.4 TOTAL	343,784,664
ging		☑ Underfunded	11,457,364
Funding		1. First Round	N/A
	3. Breakdown of funds received by window	2. Second Round	11,457,364
		⊠ Rapid Response	11,309,590
		4.1 Direct UN agencies/IOM implementation	21,495,449
	4. Please provide the breakdown of CERF funds	4.2 Funds forwarded to NGOs for implementation	919,356
	by type of partner	4.3 Funds forwarded to government partners	352,149
		4.4 TOTAL	22,766,954

## II. SUMMARY OF BENEFICIARIES

## 1. FIRST ALLOCATION FOR DISPLACED POPULATION IN SOUTH SUDAN

Total number of individuals affected by the crisis	Individuals	842,685
	Female	429,769
Total number of individuals reached with CEDE funding	Male	412,915
Total number of individuals reached with CERF funding	Total individuals (Female and male)	842,685
	Of total, children <u>under</u> 5	176,963

Table 1: Number of beneficiaries reached versus targets by agency projects to which CERF funds have contributed

	Target figures according to original proposals of Agencies				Actual number of beneficiaries reached			
	Total Number	Male	Female	<5s	Total #	Male	Female	<5s
FAO	90,000	36,000	54,000	0	122,200	50,200	72,000	0
IOM	100,000	46,000	54,000	15,800	110,000	51,000	59,000	15,800
WHO	731,837	173,878	257,959	300,000	842,685	429,769	412,915	176,963
UNICEF	450,000	247,500	202,500	450,000	445,767	245,172	200,595	445,767
WFP	100,000	42,000	58,000	14,500	120,547	56,986	63,561	15,890

The breakdown male/female in terms of beneficiary ratio varies from 44.5 – 55 per cent per cent male versus 45- 55.5 per cent per cent female depending on the type of intervention.

## 2. PROGRESS REPORT SECOND UNDERFUNDED ROUND 2011

Total number of individuals affected by the crisis	Individuals	580,000
	Female	130,390
Takel number of individuals reached with CERE funding	Male	143,110
Total number of individuals reached with CERF funding	Total individuals (Female and male)	273,500
	Of total, children <u>under</u> 5	23,005

Table 1: Number of beneficiaries reached versus targets by Agency (to which CERF funds have contributed)

	Actual n	umber of ber	neficiaries r	eached	Target figures according to original proposals of Agencies			
	Total Number	Male	Female	<5s	Total	Male	Female	<5s
IOM	27,000	12,510	14,490	3,105	100,000	46,600	53,400	11,000
UNHCR	65,000	30,300	34,700	7,000	80,000	37,300	42,700	8,800
UNICEF	181,500	100,300	81,200	12,900	400,000	184,000	216,000	60,000

The breakdown male/female in terms of beneficiary ratio varies from 41 – 55 per cent per cent male versus 45 - 59 per cent per cent female depending on the type of intervention.

## III. GEOGRAPHICAL AREAS OF IMPLEMENTATION

- 1. The rapid response allocations were all in the ten states of the Republic of South Sudan.
- 2. The Progress Report for the Second Round 2011 UFE concerns Agok, and Unity, Warrap, Norther Bahr-El-Ghazal, and Western Bahr-El-Ghazal states in South Sudan where the majority Of IDPs from Abyei fled to as a result of conflict.

## IV. PROCESS AND CONSULTATION SUMMARY

I) Was the CERF report discussed in the Humanitarian and/or UN Country Team and by cluster/sector coordinators? The report was discussed with cluster coordinators

## Remarks:

II) Was the final CERF report shared for review with in-country stakeholders (i.e. the CERF recipient agencies, cluster/sector coordinators and members and relevant government counterparts)?

The projects funded through the UFE allocation are ongoing. The progress report has been discussed with cluster coordinators. The CERF report will be shared with the HCT.

#### V. ANALYSIS 1 – FIRST ALLOCATION THROUGH RAPID RESPONSE WINDOW

## 1. The humanitarian context

#### a. Humanitarian situation

Over 110,000 people were displaced from Abyei in late May 2011 by the military takeover of Abyei by the Sudanese Armed Forces and the widespread looting and burning of homes. Humanitarian partners in southern Sudan immediately responded, launching a comprehensive emergency operation to assist the IDPs who had spread across more than 20 villages in four states. With the emergency response firmly underway, it also rapidly depleted humanitarian supplies and taxed the resources of implementing partners. In order to continue responding to the needs of the displaced people and their host communities, humanitarian partners urgently required additional funding to procure and distribute life-saving supplies and expand response capacities resulting in an application to CERF funding.

Towards the end of 2010, tensions over the unresolved status of Abyei steadily worsened. The unresolved status of Abyei was a major source of friction between the signatories to the Comprehensive Peace Agreement, linked to

- the failure to hold the Abyei referendum,
- the Government of Sudan (GoS) objections to the inclusion of Abyei in South Sudan's Transitional Constitution,
- sporadic armed clashes, delays in the annual Misseryia migration, and
- blockage of the main northern road into Abyei by the Misseryia. In May, the tensions boiled over. After alleged southern assailants attacked an UNMIS convoy, transporting 200 Sudan Armed Forces (SAF) Joint Integrated Units (JIU) troops out of Abyei town on 19 May, SAF began aerial and ground campaigns throughout the Abyei area, using heavy artillery, aerial bombardment throughout the area, reported targeted killings and the widespread looting and torching of homes and entire villages. Humanitarian actors were also under direct threat, with the WFP warehouse looted of its entire contents, some 850 MT of food.

As a result of the violence, over 110,000 people were displaced from Abyei across four states in southern Sudan. According to tracking data provided by the International Organization of Migration, more than 90 per cent of the displaced arrived in Warrap State and the Agok area, lying directly on the common boundary line between Twic County in Warrap State and the contested Abyei area, and with many others fleeing to Unity, Northern Bahr-El Ghazal and Western Bahr-El-Ghazal. IDPs arrived in underdeveloped communities that lacked access to adequate water and sanitation supplies, health, education and livelihoods capacities, placing increased pressure on insufficient local resources. Many communities struggled to host such a large-scale influx of IDPs, which came on the heels of a large-scale influx as of the end of October 2010 of some 65,000 returnees to the same communities. The arrival of Abyei IDPs exacerbated pressures on basic services, and also raised the risk of inter-communal violence due to competition over scare resources. With average use of improved sanitation facilities in southern Sudan estimated at 14.6 per cent and only 10.7 per cent of households using both improved sources of water and improved sanitation facilities, the risk of preventable waterborne disease outbreaks in locations with high concentration of IDPs was assessed as high.

The response capacity of humanitarian partners was overstretched. Although many donors on the ground in southern Sudan lauded the Abyei response as an example of good practice, the partners responding to this crisis were stretched beyond capacity. The limited number of partners with technical capacity in emergency response was rapidly deployed to the areas hosting Abyei IDPs. However, with other crises brewing in other parts of southern Sudan, these front-line partners urgently needed additional funding to scale up their operations and deploy staff dedicated to continue the Abyei operation, resulting in an application to CERF funding.

With the state unable to meet the needs of those displaced by conflict, humanitarian partners had to move quickly to provide a full assistance package to the IDPs. Partners and government authorities concurred that Abyei IDPs would remain in displacement locations until after the rainy season in December 2011 with no

possibility for short-term return. During the midyear review of the Humanitarian Work plan, partners agreed that the levels and dynamics of insecurity and humanitarian access had deteriorated beyond what was originally expected and that displacement would have most likely continued into late 2011.

## b. Humanitarian needs prioritised

The assessed needs were high with food, NFIs and shelter, sanitation and hygiene being the most urgent priorities.

The response was rapid. Despite initial challenges in identifying the location of displaced due to insecurity and the impact of heavy rains, the humanitarian community quickly launched a comprehensive emergency operation spanning four states and 20 villages. Within one day of the onset of violence, staff was deployed to Turalei in Warrap to launch the response. By the third day of the emergency, assessment teams had arrived in Mayun Abun and Agok and the eight clusters were already identifying areas to deploy more staff and emergency supplies. Within the first week, tens of thousands of displaced women, men and children were registered and received food, water, non-food items and medical attention in various locations. Children were also screened for malnutrition and immunised.

The inter-agency coordination forum in Wunrock, Twic County, coordinated assessments and humanitarian response. Assessments showed that the displaced, mainly women, children and elderly lived in and around schools and under trees. An acute shortage of foodstuffs and other basic household commodities across all the affected states was a result of the intermittent blockade of commercial traffic from the North, making it extremely difficult for the host communities to cope with acute shortages of supplies in the local markets. WFP estimated as of March 2011, based on food security monitoring, that approximately 15 per cent of the Abyei population was severely food insecure, while an additional 28 per cent was moderately food insecure prior to the crisis. The same survey also revealed that over 90 per cent of the population had very low or no coping strategies. With the Abyei crisis occurring at a time when local populations were entering the lean season, the period between March and August when household food stocks from the previous harvest have run out and the early produce from the next harvest are not yet available, and household resources were at their lowest.

## c. Was the strategy for response adequate?

The Humanitarian Country Team Juba satellite (HCT/Js) office agreed to the emergency response for the Abyei crisis. The cornerstone of the HCT/Js strategy was to ensure that people displaced from Abyei and their host communities were provided with a comprehensive, multi-sectoral package of life-saving assistance, in accordance with humanitarian principles. The HCT/Js also agreed that assistance had to be provided in a manner that minimised the establishment of camps, in accordance with Government policy, and that created false displacement or forced secondary displacement in order to receive aid. This approach, as well as the prioritisation of types of intervention, target groups, and geographical areas remained relevant throughout the intervention period (see under Section 5: What was achieved with CERF funding for main achievements vis-à-vis proposed targets).

In the course of the response, the operating environment was difficult due to the rainy season which rendered movements by road challenging for humanitarian actors assessing and verifying IDPs. Fuel shortages in Warrap, Northern and Western Bahr el Ghazal states due to blockage of commercial traffic along two main supply routes from North Sudan further exacerbated the logistics challenges and increased the cost of response operations. Checkpoints by the southern army – the Sudan People's Liberation Army (SPLA) – and the Southern Sudan Police Service (SSPS) along the main roads slowed down delivery of relief items for distribution to the IDPs.

## 2. Provide brief overview of CERF's role in the country

Emergency agencies in South Sudan did not have adequate funds or stocks to cover the increasing number of returnees and newly displaced people which exceeded projections included as part of the 2011 Sudan

Work Plan. Although some funding for the emergency operation was received at the start of the year, the emergency response already under way for the 500,000 returnees and IDPs quickly depleted stocks. Additional resources were needed to replenish several core pipelines, to support operational implementation, and to shore up coordination in the hardest-hit areas.

The CERF request built on other funding received for core pipelines and other critical elements of the emergency response. In late 2010, a number of donors generously advanced their contributions to the South Sudan projects in the 2011 Sudan Work Plan in order to ensure humanitarian response to any crisis during the pre- and post-referendum periods. Some \$16 million was provided through the CHF and ERF mechanisms for augmentation of response capacity of frontline NGOs, strengthening of emergency logistics capacities, and the supply of five of the core pipelines (emergency health kits, non-food items, nutrition, seeds and tools and water, sanitation and hygiene). Despite this support, the South Sudan 2011 CAP remained underfunded, particularly in the multi-cluster (emergency returns), protection and WASH clusters, which were funded at 14, 15 and 26 per cent respectively. As a result, partners were not able to fund basic activities, much less absorb the costs associated with the increased emergency needs, which exceed original planning figures. Existing resources were also insufficient to cope with the current cost of assisting returnees and newly displaced people, which increased sharply due to the significant deterioration in access and the blockage of commercial traffic into the south.

The logistics cluster, vital to the functioning of all other interventions, was also underfunded at 14 per cent per cent. The cluster benefited from recent second round CHF 2011 allocation of \$6 million.

All partners sought funding from bilateral sources, but significant gaps in resources remained. UNICEF, UNHCR and IOM received funding from other sources, including the Common Humanitarian Fund, the Government of Japan, ECHO and others. However, the funds were not sufficient to meet the full scope of needs in support of the returnees. In response to the dire situation, the Humanitarian Country Team decided to urgently seek new sources of funding, including the CERF, to ensure life-saving supplies could be delivered to the communities that need them.

The CERF request allowed the continuation of the response to the Abyei crisis and the replenishment of contingency supplies that had been depleted during the first weeks of the response.

The intervention was the result of consultations among members of the HCT Juba Satellite, which was comprised of UN agencies, five NGO representatives and five donor representatives, as well as the UN cluster leads and NGO cluster co-leads within the Inter-Sector Working Group (ISWG), and the Deputy Humanitarian Coordinator for South Sudan. The ISWG, in consultation with OCHA, prioritised needs among the internally displaced caseload. The Emergency Returns Sector and Protection Cluster, in consultation with OCHA, identified the immediate gaps and urgent needs of people returning from northern Sudan. The activities of the selected projects were in line with the policy guidelines issued by the Government of South Sudan Ministry of Humanitarian Affairs and Disaster Management in relation to returns and displaced persons.

## 3. What was accomplished with CERF funding

The CERF allocation enabled the provision of a comprehensive emergency operation including food, non-food items and emergency shelter, water and sanitation, health care and livelihoods support to benefit over 110,000 IDPs who had spread across 20 villages in four states of South Sudan and their host communities. The CERF grant allowed humanitarian partners to improve the tracking and monitoring of population movement as well as the registration and the distribution of relief items, particularly food aid, NFIs and health services, including immunisation campaigns. The CERF allocation ensured that the increased food requirements of the displaced and vulnerable people from the Abyei area were met without causing a disruption of the food pipeline of the Sudan and South Sudan joint Emergency Operation. The provision of livelihoods support further contributed to protect the food security of vulnerable households allowing agricultural production activities.

Most key indicators have been reached with all partners completing their response in a timely manner ensuring complete disbursement of CERF funds by December 2011.

## Multi-sector NFI, Emergency Shelter and Logistic Support

This project had three objectives:

- Provision of emergency shelter support to vulnerable persons
- ii) Provision of non-food Items to affected population
- iii) Logistic support to the humanitarian community: fuel supply, free-to-user common transport services; common premises, storage facilities

The objectives have been successfully achieved and improved the humanitarian situation significantly. Summary of achievements against planned activities:

## Maximum of 30,000 litres of diesel delivered to storage in affected area per month on cost recovery basis

During the project implementation period, 32,400 litres of fuel were delivered to Wunrock, Turalei, Mayen Abum (Twic). Due to severe shortages of fuel in the area, IOM was unable to procure and set-up a storage tank. The fuel was delivered in "200l Drums." One hundred and sixty-two (162) drums were delivered successfully and met the demands of the humanitarian community operating in the area. The procurement of the fuel tanker is being finalised and the common fuel service will be activated in case of any new emerging needs.

## Common office/accommodation premises established in affected area, MOSS compliant, with electricity/water services and radio room.

Funding was received after the peak of humanitarian activities in Twic County had already passed and therefore very few humanitarian agencies expressed the need for common warehousing, office space, or accommodation. With the present increase in humanitarian activities and in anticipation of the return of very significant numbers of IDPs, the demand for warehousing of humanitarian supplies, office space and accommodation is currently on the rise. These facilities will be used in order to ensure that IDPs returning to their places of origin will receive the support that they will require in order for their relocation to be humane. In case of a worsening politico-military situation in the area, the facilities will be dedicated to assisting those affected by conflict. The structure, supported by CERF, to accommodate offices and living space for humanitarian actors is complete.

Free-to-user cargo vehicle fleet available to NGOs/UN and SSRRC for the rapid distribution of emergency humanitarian aid, providing capacity to deliver up to 600 MT for long range supplies. Fleet with capacity of 900 MT for local area supply

During the reporting period, a total of 40 trucks were mobilised and carried, in total, 800 MT of humanitarian supplies. Five trucks are currently positioned in Wau town and are at the disposal of the logistics cluster to dispatch humanitarian supplies to ongoing emergencies in the region, including assistance to IDPs returning to their place of origin.

Storage capacity of 2200 M3 established in affected area, 1,100 M3 for use by other NGOs/agencies

IOM was unable to implement the common warehousing. The common facilities composed of common accommodation; warehousing and offices were put on stand-by due to the lack of demand and the availability of pre-existing structures to be renovated. At the time of reporting, the office had been set-up and warehousing improved in order to increase the local pre-positioning of lifesaving supplies. It is anticipated that humanitarian assistance to IDPs who will be/are returning to their places of origin will be essential since the areas of return have been entirely looted, houses have been burnt and all service-providing facilities destroyed. Although the third objective was not entirely met at the peak of

the crisis, CERF funds allowed IOM to gain significant capacity in the region that will enable the organisation to effectively respond to continuing humanitarian situations in the region.

- Rapid shelter support provided for up to 3,100 households or 15,500 individuals of the most vulnerable households. Shelters are made resistant to climatic conditions from 6 months to 1 year and enhance physical protection.
  - 1. IOM has assisted 10,935 individuals (2,187 households) with shelter materials, targeting the most vulnerable.
  - 2. 4,450 NFI kits provided to 22,250 individuals, directly supported by the CERF contribution.
  - 3. IOM as NFI cluster lead and core pipeline manager has supported the distribution of NFIs to 23,037 households (115,185 individuals) adapting when possible the distribution to needs. The 23,037 households were reached through the support of cluster members such as Goal and MSF-S (and includes contributions from other donors).
  - 4. Within a week of the initial clashes, cluster partners began providing life-sustaining materials, including cooking pots, mosquito nets, plastic sheeting and water containers, to displaced persons. Activities expanded quickly thereafter, eventually reaching more than 21,800 households (approximately 109,100 individuals) with emergency supplies by end June, three weeks after the start of displacement. With the life-saving activities complete, the cluster shifted its focus to providing improved emergency shelter items such as plastic sheeting, bamboo poles and rope to support vulnerable displaced families throughout the rainy season.
- Track, verify and register 110,000 IDPs in Warrap, Unity and NBeG states,
  During the project implementation, IOM deployed 20 en route enumerators (hubs) monitoring the
  displacement and 110 enumerators to conduct IDP verification. At the peak of the crisis, daily reports
  were shared through the Emergency Return Sector. Tracking and Monitoring team conducted
  verification in Agok in November, and continued to monitor the return movement to Abyei. If massive
  returns to Abyei occur as anticipated in the coming months, IOM T&M will provide daily accurate figure
  to the humanitarian community for an adequate and coordinated response.

## **Food Security and Livelihoods**

The overall humanitarian status of the people displaced from the Abyei area was stabilised after an initial set of interventions were made to provide emergency humanitarian assistance. WFP was able to provide food assistance to IDPs by diverting food stocks from elsewhere in the Sudan and South Sudan joint Emergency Operation (EMOP 200151) of 2011.

Cluster partners coordinated and managed the food pipeline and provided 4,238 metric tons of food to some 121,000 people displaced by the Abyei conflict across four states and in the Agok. Food rations included a mix of commodities: cereals, pulses, oil, corn soya blend and salt. *This result exceeded the proposed target of 3,450 MT to assist 110,000 beneficiaries.* 

Delayed rains, high food prices and shortage of food in local markets impacted on the food security and livelihoods of the displaced. In order to prevent an increase in malnutrition, a blanket supplementary feeding programme was implemented in collaboration with the nutrition cluster in seven locations in Twic County in Warrap (Akoc, Anyel Kuac, Majak Pagai, Turalei, Mayen Abun, Aweng and Wunrok) and in Agok. Over 10,000 displaced children aged 6-59 months were provided with ready-to-use supplementary food (*Plumpy-Doz*) and high-protein biscuits (*BP-5*). Food security and livelihood self-sufficiency of vulnerable households was increased through the procurement and distribution of seeds, tools and fishing gear with 14,550 households benefiting (exceeding the target of 8,000 households).

In June 2011, WFP conducted a food security assessment for the Abyei displaced which indicated improved food consumption due to the provision of food assistance; 65 per cent per cent had acceptable food

consumption versus 42 per cent per cent in the April round of the food security monitoring system for Abyei Area. WFP food aid contributed to stabilising the food consumption of the displaced population and had a protective impact on households' food security. This meant that IDPs did not have to resort to negative coping strategies such as borrowing food, days without eating, restrict adults' consumption in favour of children, reduce number of meals per day or limit portion size at meals, which were the main cause of food insecurity. In April 2011, 46 per cent per cent of vulnerable people were food insecure versus 27 per cent per cent in June.

This CERF rapid response allocation ensured that the increased needs under the overall Sudan and South Sudan operation precipitated by the needs of the Abyei displaced (closely followed by South Kordan conflict and displacement) did not impact the overall food pipeline for the Emergency Operation. WFP was able to immediately initiate procurement of food to replenish front-loaded stocks.

Over 5,000 households were provided with inputs for fishing activities while an additional 9,400 IDPs households were provided with agricultural inputs. Against the target of installing 33 grain and 8 oil mills, 25 grinding mills were installed in five locations in Aweil East, Kuajok, Wunrok, Turalei and Abyei/Agok accessible by at least 8,050 households.

#### Health

Within the first week of the crisis erupting, health partners treated more than 40 trauma patients in the Agok hospital and set up three supplemental mobile clinics in Twic County expanding to ten mobile clinics as of early June in Warrap and sites near Agok. Existing clinics located throughout the Twic County and Agok area were supported through provision of additional human resources or basic medical supplies. Immunisation activities were conducted targeting all displaced children under five for both polio and measles with 520,891 children Under 5 years vaccinated (target was 500,000). Routine immunisations for those under age 1 and women of reproductive age were also conducted.

Though the humanitarian situation is still unpredictable and fragile, CERF funding raised the readiness and response level for the health cluster as WHO is still building on some of the emergency supplies that were procured. The key outcomes of the CERF funding included:

- Procurement of emergency health supplies and core pipleine inputs for rapid response.
- Enhancing a network of disease surveillance to timely detect response to potential outbreak.
- Health workers gained experience and skills on management of cholera which is a major cause of mortality in concentrated populations.
- Reduction on morbidity and mortality by raising the immunity profile of the children under the age 5 who benefited from the measles mass vaccination.

The health status of the affected population improved as access to primary and secondary health care services among the displaced women, children and other vulnerable groups was achieved by restoring and strengthening compromised health services and outreach in the Abyei related area. War related trauma victims accessed surgical interventions in the hospitals supported by CERF through the provision of trauma kits and the deployment of medical doctors to support and conduct life-saving surgery.

Factors impeding the implementation of the CERF activities included security concerns in the contested area that affected the response time for rapid health assessments, and logistical challenges, especially storage space at the hubs and frontline counties.

CERF support contributed significantly to reducing the number of measles cases in the high risk states, mainly Warrap, Unity and Northern Bahr El Ghazal states. Over 80 per cent per cent of all reported measles cases were from the three mentioned states and most of the cases reported between January to July 2011. The implementation of the measles outbreak response and follow up campaigns contributed in the decline of the cases. Nearly 90 per cent per cent of the cases were reported in the first 8 months of 2011, and then from September to December 2011 there was a sharp decline in the number of cases reported. This was made possible by the contribution from CERF and the number of deaths from measles decreased. The vaccines and injection materials procured through CERF funds assisted in reaching nearly 448,000 children

6-59 months in the three states and also reached over 400 health workers and 50,000 caregivers with key messages related to prevention of measles and the importance of vaccination against measles.

a) Did CERF funds lead to a fast delivery of assistance to beneficiaries? If so how?

## 4. An analysis of the added value of CERF to the humanitarian response

	YES ⊠ NO □
	CERF funds resulted in the rapid response to beneficiaries in need. As evidenced by the rapidity of the intervention at onset, humanitarian partners in southern Sudan immediately responded, launching a comprehensive emergency operation to assist the IDPs who had spread across more than 20 villages in four states. However, this initial response also rapidly depleted humanitarian supplies and taxed the resources of implementing partners resulting in an urgent need for additional funds hence the request for CERF funding. The CERF rapid response allocation ensured that the increased needs under the overall Sudan and South Sudan operation, precipitated by the needs of the Abyei displaced (closely followed by South Kordan conflict and displacement), did not impact the overall food pipeline for the Emergency Operation. As a result, WFP was able to immediately initiate procurement of food to replenish front-loaded stocks.
	Multi-sector: CERF funds assisted in supporting the Tracking and Monitoring Unit and the common transport service, and thus by improving the registration as well as the delivery of life saving items.
	Health: The rapid disbursement of CERF funds enabled the procurement of life-saving drugs ensuring the availability of essential medicines and other emergency supplies in the health facilities and mobile clinics in the Abyei related areas. Mobile clinics that were initiated and supported, thereby increasing access to health services for vulnerable people in isolated and underserved areas. CERF funds also enhanced the logistic component of the response enabling WHO to airlift emergency supplies directly to the affected areas, an example being the direct air-lift of emergency kits to Agok when fighting broke out which caused massive displacement of population towards Ajackuac-Turalie axis.
	CERF funding enabled all required supplies (vaccines, injection materials and cold chain equipment) to be procured and distributed on time which facilitated immediate response to the measles outbreak. The measles outbreak response and follow up campaigns carried out in the high risk areas of Warrap, Unity and Northern Bahr El Ghazal states contributed to reduce the spread of the disease. As of December 2011, no outbreaks of measles cases have been reported from the three states. This can be attributed to the response campaign.
	Food Security and Livelihoods: CERF funds allowed WFP to meet the additional food requirements of the displaced and vulnerable people from the Abyei area through food diversion and ensured that the associated funding gap in the operation was quickly addressed.
b)	Did CERF funds help respond to time critical needs? YES ☑ NO ☐
	Yes as evidenced by the needs identified through the initial joint needs assessments carried out by the clusters and the timely response.

network to capture the movement of population and their needs.

Multi-sector: By accessing CERF funding, IOM was able to quickly increase its tracking and monitoring

Health: Emergency medical supplies were prepositioned to be accessed in a timely manner hence mitigating and reducing the impact of the health emergency. For example, WHO was able to rapidly deploy technical officers to Turalie, Kuajok and neighbouring states and through chartered flights deliver trauma kits, interagency kits and drugs to rapidly initiate mobile clinics and support treatment facilities in the field WHO was also able to swiftly airlift supplies when the level of core pipeline (in-country) had gone below the recommended level.

Children 6-59 months were protected against the killer disease measles through emergency measles outbreak response and follow up campaign preventing the spread of the disease.

Food Security and Livelihoods: The provision of assistance to the conflict related displacement from Abyei was time critical and required immediate diversion of foods stocks to be supplied from other areas of Sudan and South Sudan. CERF funding ensured no disruption to the WFP food pipeline. The quick provision of livelihoods support allowed the distribution of agricultural inputs ahead of the rainy season in October 2011.

c)	Did CERF funds result in other funds being mobilized? YES $\square$ NO $\boxtimes$
	No agency has reported that CERF funding resulted in other funds being mobilised.
d)	Did CERF improve coordination amongst the humanitarian community? YES $\boxtimes$ NO $\square$

The presence of a strong cluster mechanism, rolled out at state level in South Sudan enabled humanitarian actors to conduct joint needs assessments, define priorities and the appropriate rapid response to ensure timely and relevant assistance to the displaced. The availability of CERF funds enabled the HCT to quickly scale up the response to the Abyei crisis through a well-established cluster coordination mechanism.

*Multi-sector:* Data provided by the tracking and monitoring team provided reliable and harmonised data to the entire humanitarian community. CTS as a common service has also helped to improve coordination and communication between different agencies.

Health: The CERF contribution enabled health cluster partners execute the collective implementation of the emergency health response resulting in the improvement of the emergency management and the disease control activities in the Abyei area. Coordination with the local health authorities and frontline NGOs was greatly enhanced and health coordination mechanisms both at state ,county and national level strengthened. During the implementation of the project, UNICEF and WHO worked closely with the Ministries of Health at the central and state level as well as various health NGOs involved in the provision of immunisation services

Food Security and Livelihoods: In the particular instance of provision of food assistance, WFP relies on government partners, NGOs and UN entities to support registration of caseloads and conduct food distributions. The CERF contribution ensured that the increased needs did not put no additional pressure on the food pipeline thus allowing the continued provision of food assistance throughout the country through the continued cooperation with Government partners and NGOs.

## **VI. LESSONS LEARNED**

LESSONS LEARNED	SUGGESTION FOR FOLLOW- UP/IMPROVEMENT	RESPONSIBLE ENTITY				
IOM – MULTI CLUSTER						
Fuel supplies should be organized and pre- positioned well in advance of implementation of the project	Organize/procure/stock pile fuel	Logistics cluster				
All stocks and services should be prepositioned prior to the rainy season	Provide ample time for prepositioning of stocks and staff	NFI/ES cluster				
V	/HO – HEALTH					
Forming partnerships with sister UN agencies and NGOs resulted in better understanding of the mandate, technical capacity of health cluster members which in turn facilitated better information sharing and effective coordination	Maintain the strong health coordination mechanisms that are existing	WHO				
Mainstreaming of emergency activities into all programmes of WHO has resulted into an integrated and joint response approach to health emergencies which is instrumental to the success achieved by WHO in effectively and timely responding to all health emergencies experienced during the Implementing period	Enhance integration at all levels	WHO				
Effective coordination of emergency Health response is very critical in reducing the avoidable mortality, however coordination activities are not funded by the CERF	CERF allocation criteria should be revised and consider funding coordination activities	ОСНА				
CERF proposals have to be very specific and precise with very clear activities in the budget	Proposals should be reviewed by a team that have technical expertise in that area of operation of the requesting organisation as questions regarding particular themes and areas keep coming back despite being elaborated in the proposal	ОСНА				
Timely disbursement of the funds would reduce the time	Shorten the process (should take at least 20 days) to enhance timely disbursement of funds.	OCHA/CERF secretariat				
	WFP – FOOD					
Early coordination and preparation of proposal.	Specific update to guidance on latest format and budget guidance through the CERF website is useful.	ОСНА				

## ANNEX I. FIRST ALLOCATION FOR DISPLACED POPULATION IN SOUTH SUDAN

				AGRICULTURE - FAO			
CERF		Total Droinet		Beneficiaries	Targeted	Reached	Gender Equity
PROJECT	11-FAO-024	Total Project Budget	\$ 10,750,300	Individual	90,000	90,000	Sixty per cent of beneficiaries reached, were female and
NUMBER		Duuget		Female	122,200	122,200	40 per cent were male. By nature of gender role and
	Livelihood support to Abyei IDPs in Warrap, Northern	Total Funding		Male Total individuals (Female	54,000	54,000	responsibility, females were provided with vegetable seeds and grinding mills. Majority of the male
PROJECT	Bahr el Ghazal and Unity to	Received for	\$ 6,033,993	and male)	72,000	72,000	beneficiaries were provided with fishing gears as well as
TITLE	engage in food productive	Project	, ,,,,,,,,	Of total, children <u>under</u> 5 TOTAL	36,000 <b>50,200</b>	36,000 <b>50,200</b>	vegetable inputs.
	activities			TOTAL	50,200	50,200	
STATUS OF CERF GRANT	Completed	Amount disbursed from CERF	\$ 1,105,778				
AS STATED	OBJECTIVES IN FINAL CERF PROPOSAL		ı	ACTUAL OUTCOMES			MONITORING AND EVALUATION MECHANISMS
Reduced vulnerability of IDPs and most vulnerable host communities to food security risks		appropriate inputs 5,150 househol Skill transfer in  Another 4,000 hou with vegetable pro 9,400 IDP house East and other of assorted veg and 250 comple 15,800 pieces of households in with 3 – 4 pieces 10 MT of sorgh 2011. The input 2,480 kg of ass procured. In add greenhouses, a inputs for veg production. The benefitted a tot The greenhouse these were not very high poten	is for fishing activities and received 5,000 box fish net braiding provides the braiding provides the braiding provides and the braiding provides the braiding seholds in Agok in Allocations in Northern Betable inputs which in the braiding and t	tes of hooks and 20,000 spools of ded to 92 individual IDP beneficiar depende and most vulnerable h	twines ies in Agok, Kua ost communitie ocations in War Inity state provided lards, eggplant a egetable product of 4,500 IDP and efficiary househous econd rains sestribution supporting and 220 treat pumps and 12 cured. Justification existing potential vater pumps, and Turalei, Aweil defrom grinding and that vegetables or marketing. Fur	ijok and Aweil.  ses are provided  rap State; Aweil ed with 2.15 MT and water melon ion.  vulnerable host ld was provided  ason in October ted with CERF. dle pumps were omplete units of on for additional al for vegetable d greenhouses) East and Wau. and oil mills as e production had	FAO's monitoring and reporting: Monitoring visits by FAO field staff to project sites with monthly reporting on the progress of implementation. The monthly report captures quantity and types of inputs delivered and number of beneficiaries registered and reached.  Implementing partners' monitoring and reporting: The service providers provided progress and final reports. The progress report provided status of implementation in terms of number of beneficiaries registered by location, number of beneficiaries assisted and quantity and types of inputs provided. The final progress report provided detail of activities undertaken, number of beneficiaries reached and inputs distributed.

150 IDP beneficiaries in target areas provided with training in vegetable husbandry including pest management and irrigation methods.

## 33 grain and eight oil mills are installed, operational and accessed by at least 60,000 displaced people in Warrap, NBEG and Unity State.

- 25 grinding mills installed in five locations in Aweil East, Kuajok, Wunrok, Turalei and Abyei/Agok accessible by at least 8,050 households. Changes in settlement patterns by IDPs after the project was formulated necessitated a review of sites identified for installation of grinding mills. A pre-implementation assessment confirmed only 25 suitable sites for the grinding mills as per IDP's settlements in Wau, Agok, Twic and Aweil East counties. As a result, 25 grinding mills were procured for the sites identified, instead of 33 as originally planned. The assessment also found limited quantities of groundnuts and sesame for processing into oil. It was found that use if oil mills would not achieve intended results hence a decision was made not to procure the oil mills.
- Provided soft skills to grinding mill management committees in booking keeping and leadership to ensure sustained management of the mills.

## Participation of sector partners' in joint food security assessments and coordination of humanitarian response on the Abyei displaced and vulnerable host communities is increased.

The numbers of coordination meetings held during project period included: six in Aweil, three in Kuajok and four in Agok. An average of 12 partners attended at any one time and per location.

#### To note:

- Savings from eight grain mills and eight oil mills that were not procured were applied in procuring 15 greenhouses and accessories (water pumps, watering cans).
- Additional tools and vegetable seeds were also procured to cover 15,800 households up from the planning target of 15,000 households.
- Total beneficiaries were 21,700 households. Average household size is six people translating to total of 122,000 people reached with CERF's assistance.

	MULTI-CLUSTER - IOM								
CERF		Total Drainet		Beneficiaries	Targeted	Reached	Gender Equity		
PROJECT	11-IOM-025	Total Project Budget	¹\$ 10,339,510	Individuals	110,000	115,185	Special emphasis and priority was given to		
NUMBER				Female	54,000	62,200	women-headed households and		
	Emergency	Total Funding		Male	46,000	52 985	women/children By the end of the response we		
PROJECT TITLE	assistance to conflict affected IDPs in	Total Funding Received for	<sup>2</sup> \$ 11,162,318	Total individuals (Female and male)	100,000	115,185	can nonetheless say that all needed individuals were reached.		
	South Sudan	Project		Of total, children under 5	15,800	18,200			
STATUS		Amount		TOTAL	100,000	115,185			
OF CERF GRANT	Completed (31 December 2011)	disbursed from CERF	\$ 1,850,973						

SSD-11/P-HR-RL/39567 \$1,171,220

 <sup>1</sup> SSD-11/S-NF/42287:
 \$6,969,500

 SSD-11/CSS/39296
 \$870,010

 SSD-11/P-HR-RL/39567
 \$2,500,000

 2 SSD-11/S-NF/42287
 \$7,203,058

 SSD-11/CSS/39296
 \$2,788,040

OBJECTIVES AS STATED IN FINAL CERF PROPOSAL	ACTUAL OUTCOMES	MONITORING AND EVALUATION MECHANISMS
Establishment of fuel supply to NGOs/agencies working in the affected area	<ul> <li>Maximum of 30,000 liters of diesel delivered to storage in affected area per month on cost recovery basis</li> <li>During the project implementation period, 32,400 litres of fuel have been delivered to Wunrock, Turalei, Mayen Abum (Twic).</li> </ul>	Through the common logistic tracking and monitoring system and in partnership with the logistic cluster
Common premises in strategic location to serve affected population (Turalei) and common storage facilities. IOM will provide radio room services in the common premises.	■ The structure, supported by CERF, that can accommodate offices and living space for humanitarian actors is complete.	Through the common logistic tracking and monitoring system and in partnership with the logistic cluster
Common transport services, free-to-user movement of humanitarian cargo.	During the reporting period, 40 trucks were mobilized and carried, in total, 800 MT of humanitarian supplies.	IOM post distribution monitoring reports.
Provision of emergency shelter materials to 3,100 HH and NFI to an estimated 4,450 HH	IOM has assisted 10,935 individuals (2,187 households) with shelter material, targeting the most vulnerable. The beneficiaries assisted are lower than the target as only the 10,935 were identified as the most vulnerable. Other IDPs found accommodation within the host community while some IDPs were assisted by partners such as CRS (Caritas) as part of a coordinated response through the NFI/ES cluster.  IOM as NFI cluster lead and core pipeline manager has supported the distribution of NFIs to 23,037 households (115,185 individuals) adapting when possible the distribution to the needs.	
Tracking and monitoring of 110,000 IDPs	During the project implementation IOM deployed 20 en route enumerators (hubs) monitoring the displacement and 110 enumerators to conduct IDP verification. The entire population movement, consisting in 110,000 individuals was capture and registered by the tracking and monitoring network.	Daily reports at the peak of the crisis were shared through the Emergency Return Sector network and with OCHA.

				HEALTH - WHO			
CERF PROJECT	11-WHO-040	Total Project Budget	\$ 5,798,961	Beneficiaries Individuals	Targeted 731,837	<b>Reached</b> 842,685	Gender Equity  All groups benefited from the CERF grant. Health
NUMBER	Improve Access to	Budget		Female Male	257,959 173,878	412,915 429,769	services are provided to all vulnerable groups irrespective of gender. The health cluster did not
PROJECT	Lifesaving Health Services and Enhancing Epidemic	Total Funding		Total individuals (Female and male)	731,837	842,685	have specific interventions towards particular groups
TITLE	Preparedness and Emergency Response	Received for Project	\$ 7,028,435	Of total, children under 5 TOTAL	300,000 <b>731,837</b>	176,963 <b>842,685</b>	
	Capacity in states bordering with Abyei	,		TOTAL	731,037	042,003	
STATUS OF CERF GRANT	Completed	Amount disbursed from CERF	\$ 2,005,576				
OBJECTIVES AS STATED IN FINAL CERF PROPOSAL				MONITORING AND EVALUATION MECHANISMS			
through both care provision campaign to	cess morbidity and mortality in fixed and mobile basic health on, and a specific vaccination prevent death due to measles ren in IDP settlements and host	vaccines for distribution Procured and procured and procured and procured assorts Stockpiled 50,0 Support to the menumber of returnees Supported the total of 625,587	ment of emergency hitton to the emergency repositioned interager prepositioned 10 Diarri repositioned 10 Traum traum traum of drugs for mot 00 doses of meningitis asles vaccination can a and displaced from AMMC in the states of children received medition to the states of children recei	Review of the utilisation data for the emergency kits supplies to the areas of operation.  Support supervision and monitoring visits to coordination hubs and the Agok area,Warrap state, Northern Bahergazel and Western Bahergazel state.  Periodic review meetings with the county health officials to review the implementation of the response activities.			
	A total of over 48,009 children were vaccinated against measles in emergency hot spots in Kuajok,Twic and WBG.					Health cluster meeting on a monthly basis to discuss the response strategies-both at state and National level	
Operational support to the mobile clinics as an avenue of ensuring access to life saving emergency health services  Supported three mobile clinics in the state of Warrap, Northern Bahr-El-Ghazal, and Western Bahr-El-Ghazal to provide emergency health services to the population fleeing the Abyei crisis. A total of 169,089 beneficiaries were seen in the health facilities that registered high returns and displacement (DHIS,2011)						n Bahr-El-Ghazal total of 169,089	Weekly disease surveillance reports and HMIS reports from the utilisation facilities in and around the areas affected by the Abyei Crisis.

To strengthen epidemic and emergency response capacity to respond to the critically and deteriorating health situation in order to reduce the excess mortality and morbidity among displaced, returnees and host communities in the areas affected by the Abyei crisis (Warrap State, and the neighbouring states) and other emergencies

Recruit two epidemiologists to support the emergency response and EWARN network

Recruited two epidemiologists who supported the response to measles outbreak, diarrhoea disease management, and anthrax outbreak in Warrap, Northern Bahr-El-Ghazal and Western Bahr-El-Ghazal States

Timely detect, respond and contain any infectious disease outbreak such as watery/bloody diarrhoea, viral haemorrhagic fever, meningitis, anthrax and measles in the internally displaced settlements, transit points and major urban centres

- Procured 20 outbreak investigation kits to support the RRT
- Procured 200 PPE materials to support infection control during the containment of disease outbreaks
- Deployed 14 technical officers in the states to collect ,analyse and relay data for prompt action
- Supported the logistics office with a technical officer to strengthen the supply chains for rapid response
- Supported six surveillance officers in the states to conduct outbreak investigation missions

Organize refresher trainings among health care workers on case management of common illnesses, disease surveillance, emergency preparedness and response, data collection and reporting mechanisms

- Conducted four trainings on the management of cholera and diarrhoea disease in humanitarian populations. Trained 189 health workers in Agok, Warrap, Northern Bahr-El-Ghazal, Unity, and Western-Bahr-El-Ghazal States
- Conducted four trainings on communication of public health risks in emergencies for the community leaders, community change agents and health workers. Trained 130 health workers in Agok, Warrap, Northern Bahr-El-Ghazal and Unity States.

	HEALTH - UNICEF									
CERF PROJECT	11-CEF-034	Total Project Budget	Beneficiaries \$ 5,660,704		Targete Reached		Gender Equity			
NUMBER		1,000	+ -,, -	Individuals	450,000	445,767	The measles outbreak response campaign was targeting equally boys and girls to ensure that they are			
DDO IFOT	Support for accelerated	Table Francisco		Female	202,500	200,595	all protected against the measles outbreak and hence			
	immunication services in	Total Funding	\$ 3,450,000	Male	247,500	245,172	prevented from death.			
TITLE	southern Sudan	Received for Project		Total individuals (Female and male)	450,000	445,767	The caregivers, especially women, benefited from the			
STATUS				Of total, children under 5	450,000	445,767	fact that they were mobilized to understand the			
OF CERF	Completed	Amount disbursed	\$ 1,028,747	TOTAL	450,000	445,767	importance of demanding for immunisation services and they were able to turn out in big number which			
GRANT	·	from CERF			automatically		automatically benefited the young boys and girls as they were protected from measles.			

OBJECTIVES AS STATED IN FINAL CERF PROPOSAL	ACTUAL OUTCOMES	MONITORING AND EVALUATION MECHANISMS
Prevent the outbreak of measles through provision of sufficient quantities of vaccines and associated supplies for measles immunisation campaigns reaching 95 per cent per cent of all children 6-59 months (0.5 million) for measles in the high risk states of Warrap, Northern Bahr El Ghazal and Unity	The measles outbreak response and follow up campaigns were carried out in the high risk states mainly Warrap, NBEG and Unity States. 38,472 children were reached during the measles outbreak response campaigns while 407,295 children were vaccinated against measles during the following campaigns implemented between August and October 2011. There has been the reduction in the number of reported cases especially in the three states. As of end of December 2011, there has been no measles cases reported from the three states. This can be attributed to the response campaigns.	The monitoring and evaluation mechanisms was organized to ensure that data are collected from the lower level, analysed at the same level to monitor the progress and enable the implementation team take the necessary action based on the gaps identified. Data on the number of children vaccinated were captured using the tally sheets and at the end of each sessions the information were compiled using measles immunisation
Activities: Procurement and distribution of EPI supplies including measles vaccines and injection material	<ul> <li>500,000 doses of measles vaccines, over 1 million piece of Auto-disposable (0.5 mls) and reconstitution syringes (5 mls) were procured and distributed to the states and counties to support the implementation of measles campaigns.</li> <li>20 solar fridges with all necessary accessories were procured and distributed and installation is ongoing in the 3 states. This will increase access to services in 20 health facilities located in remote areas expected to benefit nearly 200,000 children &lt; 5 year</li> </ul>	summary sheets. The summary were discussed in daily meetings which were later submitted to the state level for further discussion and compilation based on the information collected from each county. Then the data were submitted at central level.  To ensure quality of implementation three vaccinators were assigned a team leaders who was responsible for
Procurement, distribution and installation of additional cold chain equipment in the three states Support repair and maintenance of the existing cold chain systems:	<ul> <li>Cold chain technicians were deployed to support the repair of the non-functioning cold chain systems in 2 states (Warrap and Unity) and also in 5 counties where the generators and fridges were repaired and contributed in increasing the capacity of cold chain in the states and hence smooth running of the immunisation campaigns.</li> </ul>	monitoring the movements of vaccinators and at the same ensure that they have all the required supplies to implement the campaign.  In addition, during the vaccination children were finger marked using the indelible ink and later a team of
Capacity building of health workers (including cold chain technicians/assistants, and social mobilisers) to improve skills in cold chain and vaccine management at all levels. This will ensure that health workers have adequate capacity in preventing outbreak of measles: Provide technical assistance in planning, implementation and monitoring of the measles immunisation campaigns especially in the areas of vaccine and cold chain management, social mobilisation and advocacy	About 400 health workers especially cold chain technicians, at state level, cold chain assistants at county level and health workers from health facilities were trained in simple techniques for cold chain repair and preventive maintenance as well as effective vaccine management.  The implementation of the measles campaigns as well as the repair, maintenance and installation and social mobilization to increase demand, would not have been possible without the support of UNICEF health technical staff. This was made possible by 4 staff based in Juba UNICEF Country Office, as well as two Cold Chain Experts and Health Officers based in the Zonal Offices.	evaluators were sent back to the communities to carry out post-campaign evaluation to determine the actual coverage in comparison with the reported administrative data.

	FOOD SECURITY AND LIVELIHOOD - WFP							
CERF		Total Project	<b>#70.000.750</b>	Beneficiaries	Targeted	Reached	Gender Equity	
PROJECT	11-WFP-038	Budget	\$76,288,756	Individuals	100,000	120,547	WFP targeted the most vulnerable segment of the	
NUMBER	FMOD 0001F1: Food			Female	58,000	63,561	population through its general food distributions, including	
	EMOP 200151: Food assistance to vulnerable	Total		Male	42,000	56,986	women, children, elderly people and those who are with illnesses. It is due to this fact that in 2011, 68 per cent of	
PROJECT TITLE	populations affected by	Funding Received for	\$81,456,696	Total individuals (Female and male)	100,000	120,547	the total household food entitlements for GFD rations were issued in women's names. In addition, 78 per cent of the	
	conflict and recurring natural disasters	Project		Of total, children <u>under</u> 5	14,500	15,890	recipients of the entitlements were women.	
STATUS	Haturai disasters	Amount		TOTAL	110,000	120,547		
OF CERF GRANT	Completed	disbursed from CERF	\$ 5,318,516					
	OBJECTIVES AS STATED IN FINAL CERF PROPOSAL			Monitoring and Evaluation Mechanisms				
Address the food shortfalls and ensure WFP's ability to continue delivering lifesaving assistance to 110,000 displaced people from Abyei in Abyei, NBEG, Unity and Warrap States.		Two rub halls food had the Two warehou Aweng. The In Wunrok, or Distributed 4, Commodity dactual distributed on Locontact for reFood Security	capacity of 500 MT.  Ises initially planned to lead to	be relocated were maintained to serve the ese two warehouses is 900 metric tons acity of 500 metric tons was erected for N dities to support a maximum of 121,000 IE d through comparisons of monthly allocation figures are then compared against PAS. This process is done on a monthly s. SMS) assessments were conducted in J	e Abyei Emerger Fls for the joint lo PS from Abyei a tions, operationa what was delive basis, and CPs	ncy response in ogistics cluster. trea. Il plans and the red to the CPs, are in constant	WFP monitoring and evaluation team based in the country office managed the overall framework of data collection, quality control and oversight. The institutional framework of monitoring performance, outputs and outcomes is built on legal agreements with cooperating partners, who are required to submit monthly reports using WFP's corporate reporting format.	

## V. ANALYSIS 2 - PROGRESS REPORT SECOND UNDERFUNDED ROUND 2011

## 1. The humanitarian context

The humanitarian situation in South Sudan became increasingly precarious during the first half of 2011 with insecurity increasing throughout the south, but particularly along the border with north Sudan and in the many areas where rebel militia groups are operating. Despite preparations, the capacities of humanitarian actors were overstretched by the high influx of returnees, growing number of IDPs and increased operational costs resulting from the contraction of humanitarian access and space and shortages of basic commodities on the local market. Without immediate additional support, partners would have been unable to meet the mounting needs of the southerners returning home.

As key benchmarks of the Comprehensive Peace Agreement remained unresolved, relations between north and south Sudan worsened in the post-referendum period, In May 2011, President Bashir declared that all southerners residing in the north without registration papers would have to leave northern Sudan. The south seceded on 9 July 2011 with major aspects of its relationship to the north – including debt management, wealth sharing, currency, final status of Abyei and border demarcation – undefined and uncertain. This resulted in, southerners returning home from the north in larger numbers with just over 327,000 government-assisted and spontaneous returns reached the south between October 2010 and July 2011. Partners estimated that up to 450,000 returnees might arrive by end 2011<sup>3</sup>. However, slightly over 359,400 returned between October 2010 and December 2011.

Most southerners were and are returning to underdeveloped communities, placing pressure on insufficient local resources. The majority of returnees were concentrated in the fragile border states of Unity, Northern Bahr el Ghazal, Upper Nile and Warrap, arriving in communities that lacked access to adequate water supplies, schools, health care, and livelihoods. Communities struggled to absorb such a large-scale influx of people. Unclear policies in some states and the slow pace of land allocation for returnees emerged as a major challenge in the first half of 2011, causing protracted population build-ups in certain locations and placing prolonged pressure on basic services, particularly water and sanitation. With average use of improved sanitation facilities in South Sudan estimated at 14.6 per cent and only 10.7 per cent of households using both improved sources of water and improved sanitation facilities, the risk of preventable waterborne disease outbreaks in locations with high concentration of returnees was deemed high.

Returnees' priority needs were identified as shelter and non-food items, as well as food security, access to land and tools for agriculture and improved income opportunities. While many returnees brought most of their assets with them, they quickly found they did not have the items appropriate for life in South Sudan. Basic items such as mosquito nets and blankets were needed, as was provision of temporary shelter while onward transportation was arranged for stranded returnees or land was allocated for those in their final destinations. A returnee emergency assessment conducted in February 2011<sup>4</sup> revealed that 77 per cent of returnees were living in temporary shelters or were hosted by someone, whereas 87 per cent of the local community lived in their own home. The sale of assets and the use of savings were found to serve as the primary source of income for returnees. Only one in four returnees has access to agricultural land, compared to four out of five residents, and less than one-third of returnees own the tools necessary to farm.

The second wave of returns anticipated in the second half of 2011 and beyond required significantly greater emergency response than the first wave. It was reckoned that under pressure to move by the GoS, returnees were rushed and less prepared with returns less organized, in terms of linking with family members or harmonizing with agricultural seasons and school schedules. Security problems continued to restrict return access routes in Southern Kordofan and Abyei, making Upper Nile the main target destination for returnees, even for those originating from western states of South Sudan. More returnees

<sup>&</sup>lt;sup>3</sup> IOM estimates 400,000 – 450,000 southerners in northern Sudan will return between June and December 2011. See IOM's Return Tacking in Annex 2

<sup>&</sup>lt;sup>4</sup> The Returnee Emergency Food Security Assessment was jointly conducted by the South Sudan Relief and Rehabilitation Commission, the South Sudan Centre for Census, Statistics and Evaluation, the GoSS Ministry of Agriculture and Fisheries, the Food and Agriculture Organization and the World Food Programme.

risked becoming stranded en route for greater periods of time due to the seasonal rains, the lack of planning, limited resources, and the attempt to bring large quantities of luggage. The likelihood of returnees facing more difficulties in reaching their final destination and the formation of high-concentration settlements in the border areas or in ports along the river was deemed high.

Protection needs among returnees and IDPs were particularly acute, as returnees risked being attacked in transit through insecure areas in the north and both groups were affected by intense fighting between SPLA and Rebel Militia Groups (RMGs) within the south. Since early 2011, returnees had been subject to physical violence, including killing and gender based violence, detention and looting as they transit through areas of Southern Kordofan and Abyei. In the South, both returnees and local communities were put at risk by internal clashes between SPLA and RMGs, which have concentrated in the same areas where high numbers of returnees have arrived, namely parts of Jonglei, Unity and Upper Nile states. A number of serious protection concerns arose, with evidence of extensive re-mining along transport routes in Unity State and in parts of Jonglei State, reports of security forces using physical violence, arbitrary detention and destruction of property against civilians, increased gender-based violence, and forced recruitment. Up to 81,000 returnees within the most-affected states were at risk of secondary displacement since their return home. The re-mining was jeopardizing the safety and security of some 40,000 returnees in those areas of northern Unity and Jonglei states.

It was becoming more difficult and costly to deliver humanitarian assistance. Humanitarian actors were the primary provider of life-saving services in South Sudan, with the capacity of the Government to respond to the emergency needs of returnees remaining highly constrained at both the central and state levels. However, humanitarian access deteriorated significantly in early 2011 with humanitarian partners recording 90 incidents between January and July in which state (71 incidents) and non-state (19 incidents) actors interfered with relief operations or restricted the movement of humanitarian personnel, assets or supplies during the first half of the year. Periodic flooding and the poor state of transport infrastructure also restricted access to communities, particularly during the rainy season in May to August when up to 60 per cent of communities are cut-off. Humanitarian actors urgently needed additional support to replenish depleted supplies and, scale-up and continue operations amidst these rising costs.

This CERF proposal focused on the provision of emergency assistance to newly arriving returnees to South Sudan. Although the intervention is still ongoing (the completion date for the UFE projects is until June 2012) the identified humanitarian priorities remain relevant given the ongoing returns. Since late October 2010, more than 367,000 people have returned to South Sudan from Sudan. With only the Upper Nile corridor fully open, it has been difficult to ensure returnees reach their final destination easily, and humanitarian partners have scaled up in Renk in Upper Nile to ensure humanitarian needs for thousands of people at the transit sites are met. Partners are also monitoring vulnerable groups including unaccompanied minors and people returning to areas contaminated by landmines and unexploded ordinance.

Although the Governments of South Sudan and Sudan signed a memorandum of understanding on returns in early February 2011, there has been no extension of the residency arrangements in Sudan, due to expire in early April 2011. Already, about 110,000 South Sudanese are registered having expressed willingness to return immediately and 10,000 people are in Kosti awaiting onward transport. The recently signed memorandum indicates that up to 300,000 people are expected to return before the rains. The Emergency Return Sector, led by IOM and UNHCR, has elaborated a contingency plan including transport arrangements and the establishment of large transit sites. For the next future, the priority is to ensure that entry points such as Renk, Aweil/Wau and Bentiu are decongested. Renk has been identified as the main and most likely corridor for returns due to insecurity in Abyei and Southern Kordofan. It is estimated that some 100,000 people will require urgent onward transport before the rainy season in 2012. Those arriving after the start of the rainy season will likely need to be assisted at the entry point, as onward transport will be complicated by terrain difficulties. After arriving, returnees will find themselves in communities with virtually no social services and no opportunities to earn a living. At present, virtually no funding has been secured to support the reintegration of returnee households.

A documentation process is being undertaken by the GoSS Ministry of Interior aimed at providing official documentation for South Sudanese who are interested to remain in Sudan. UNHCR has had a programme of support for the Ministry on this for some time. The GoSS team will be providing documentation for a first group of approximately 10,000 people. However, the operation has not yet begun

in Khartoum. The UN has asked the Sudanese Government to consider extending the current April 2012 deadline.

## 2. Provide brief overview of CERF's role in the country

The intervention was a result of consultations among members of the HCT Juba Satellite, which comprises UN agencies, five NGO representatives and five donor representatives, as well as the UN cluster leads and NGO cluster co-leads within the Inter-Sector Working Group (ISWG), and the Deputy Humanitarian Coordinator for South Sudan. The ISWG, in consultation with OCHA, prioritized needs among the internally displaced caseload. The Emergency Returns Sector and Protection Cluster, in consultation with OCHA, identified the immediate gaps and urgent needs of people returning from northern Sudan. Given the high number of returnee arrivals and an anticipated next wave of returnees and given that the protection risks facing both returnees and internally displaced persons were greater than foreseen, activities in the underfunded Emergency Returns Sector (Multi-Cluster) and Protection Cluster were given particular priority for funding mobilisation. The activities of the selected projects were and continue to be in line with the policy guidelines issued by the Government of South Sudan Ministry of Humanitarian Affairs and Disaster Management in relation to returns and displaced persons.

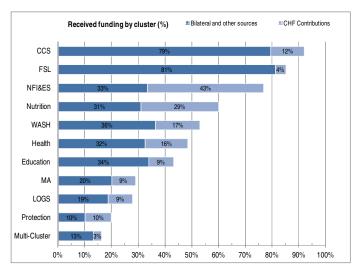
Of the \$620 million requested for South Sudan in the 2011 CAP, \$344 million (55 per cent) was secured by the end of the year compared to \$356 million (59 per cent) in 2010 against requirements of \$602 million. This indicates a slight widening of the funding gap for humanitarian action in South Sudan which

occurred during the most critical period in its history. The agriculture and livelihood component in the Food Security and Livelihoods Cluster received only 42 per cent of the required funding. As a result, 11 international NGOs significantly scaled back and/or closed the food security components within their programmes.

Major efforts were made to mobilise resources in 2011. Out of the \$344 million funding secured for CAP 2011, bilateral donors provided \$250 million (40 per cent), while humanitarian pooled funds (CERF, CHF and ERF) provided \$94 million (15 per cent). Of the total funding, bilateral funding contributed 73 per cent while humanitarian pooled funds contributed 27 per cent.

South Sudan was allocated \$22.8 million from two rounds of CERF allocations in 2011. The rapid response grant of \$11.3 million in late July

South Sudan CAP 2011 funding by cluster/sector:



was used to assist over 110,000 internally displaced persons from Abyei. In early September, CERF allocated \$11.5 million through the underfunded emergencies window, to address the emergency needs of the second wave of returnees to South Sudan. Without the funds received through the CERF 2011, the additional work on way stations and provision of onward transportation of returnees would have ceased, leaving up to 400,000 returnees stranded within the South, far from their final destinations and vulnerable to secondary displacement by internal conflict. The two core pipelines included in thieintervention – NFI and Emergency Shelter and WASH – were underfunded and would have ruptured if additional funding had not been forthcoming.

## 3. What was accomplished with CERF funding

The UFE CERF funding covers the period August 2011-June 2011. While all partners are on track to achieve the defined objectives, this progress report covers the period August 2011- mid- January 2012.

#### Expenditure to date:

Agency	Allocated amount (US\$)	Expenditure (US\$)	per cent Expenditure	Reporting date	Project end date
IOM	4,491,389	1,246,312	28	13/01/2012	30/06/2012
UNICEF	2,465,974	586,475	24	31/12/2011	30/06/2012
UNHCR	4,500,001	4,500,001	100	31/12/2011	30/06/2012

The key outputs as defined in the proposal are as follows:

## **Non-Food Items and Emergency Shelter**

- Set-up shelters for up to 10,000 vulnerable returnee households, benefiting 60,000 persons, across the 10 states, in order to reduce exposure to harsh climatic conditions and enhance physical protection
- Distribute 7,000 non-food item kits, providing 30,000 people with mosquito nets, plastic sheets, blankets, plastic mats, buckets, jerry cans, kitchen sets, soap, sanitary napkins, and delivery kits across the 10 states of South Sudan
- Distribute 3,500 shelter kits and provide shelter construction training, benefitting 17,500 individuals

## **Multi-sector (Emergency Returns)**

- Construct three new way stations in Lakes, Upper Nile and Unity states and renovate three way stations in Central Equatoria, Eastern Equatoria and Jonglei to provide temporary resting locations for some 400,000 returnees arriving by December 2011
- Equip way stations to provide short-term assistance (water, food, health, information) as well as physical security and adequate protection to returnees in transit for a maximum of three days
- Provide transport services for 10,000 returnees with either high degree of vulnerability or groups who have become stranded
- Track spontaneous returns across the 10 states and gather data on area of return, place of displacement, age, sex and vulnerabilities. Publish results raw and analysed data for usage by other humanitarian actors.
- Conduct 50 quick-impact projects across the 10 states of South Sudan, benefiting 20,000 people with increased access to basic emergency services.

#### **Protection**

Deploy four emergency protection teams in Northern Bahr el Ghazal, Unity, Warrap and Western Bahr el Ghazal states, benefiting 80,000 people through protection monitoring, advocacy interventions, and sustainable community-based support such as GBV referrals

## Water, Sanitation and Hygiene

- Install emergency latrines and new water points in areas where returnees are concentrated, benefitting up to 20,000 returnees
- Provide 400,000 people with sustainable access to safe water supplies through the upgrading of existing water points into water yards; provision of water trucking where feasible; construction of surface water treatment systems; provision of new water supply systems; rehabilitation of existing water supply system; supporting point-of-use water treatment and storage, and monitoring water quality and supporting water purification.
- Provide improved sanitation facilities for 300,000 men, women, and children through the rehabilitation of existing sanitation facilities; provision of new sanitation facilities in target locations/schools/health centres with separate units for males and females; and provision of support to community- led total sanitation approaches
- Share key hygiene promotion messages focused on effective water treatment and storage, hand washing with soap, and regular latrine usage with 300,000 men, women, and children.

The results achieved as far as it follows:

## IOM (Multi-sector)

Even if the project is still ongoing, most of the objectives have been successfully achieved and improved the humanitarian situation significantly.

A summary of achievements against planned activities is provided below.

## Provision of 2,000 NFI kits and 3,500 emergency shelters

Amount the 22,000 returnees initially stranded in Renk, over 2,000 has been provided with NFI and shelter material procured with the support of CERF, representing 40 per cent per cent of the target. Extra NFIs and shelters materials have been procured and pre-positioned in Renk to face a new and likely influx of returnees approaching the end of transitional period effective on the 8 April 2012.

## Provide transportation assistance to 10,000 returnees

From September 2011 to date, IOM with the support of CERF, has assisted the onward transportation to 8,371 individuals from and to various destination in South Sudan. This operation is still ongoing and IOM is planning to transport 1,500 individuals currently stranded in Renk, Upper Nile to Northern and Western Bar El Gazal. A train consisting in 1,400 individuals will leave Khartoum and Kosti early March to Aweil, Northern Bar el Gazal and Wau Western Bar el Gazal. We are estimated that some 300 individuals will have to transport until their final destinations.

## Provide emergency way station/transit station infrastructure support;

During the course of the project, the way station in Yambio has been rehabilitated as most of the structure was damaged following heavy rains. In Wau, the capacity of way station has been extended to 750 individuals and the train station more commonly called the "hangar" have been rehabilitated. The train station is used as a transit station for people arriving by train having Wau as final destination. Most of the returnees needs a temporary place in order to have time to prepare and settle. A MoU on repatriation has been signed between the governments of Sudan and South Sudan early February

## Track 100,000 returnees

From 1 September 2011 to date, CERF has contributed to the tracking of close to 27,000. The second wave of return expected to arrive in South Sudan approaching the 9 July deadline has not yet fully materialised. With the estimated 700,000 South Sudanese in the Republic of Sudan it is anticipated that this target will be exceeded.

## **UNHCR (Multi-sector)**

The CERF grant has allowed UNHCR to support the return movement of South Sudanese from Sudan. The main results of this intervention have been provision of protection, basic services, NFIs and shelter opportunities to the most vulnerable returnees in rural and urban area. To this end the following activities were achieved:

- UNHCR has implemented 91 QIPs across 5 states. Through drilling (37) and repair (24) of additional bore holes, provision of sanitary facilities (24), ensuring access to emergency primary health facilities (1), provision of safe learning environment for children from different age groups (3 schools), and construction of a community centre and a police post.
- UNHCR has constructed 3,354 shelters while other 1,130 are a partially completed and 2,515 shelters are in preparatory stages or yet to start.

Due to operational challenges (see below), the total number of shelter constructed by UNHCR will not reach the 10,000 target as per the proposal. The reason for the difference between the planned figure of 10,000 and the actual output was due to increases in cost. The cost of construction increased from the planned US\$200 to \$500 in some states and to US\$1,000 particularly in those states in the northern frontier like Upper Nile, Unity, Northern and Western Bar EL Ghazal and Warrap.

As a solution, UNHCR imported some of the materials mainly from Ethiopia but the transportation of the materials still left the cost of construction higher than had been anticipated. The total number of completed and planned (underway) shelters is 6,999.

- Fully Completed: 3,354 (or 48 per cent per cent of the total)
- Partially Completed: 1,130 (or 16 per cent per cent of the total).
- In Progress or yet to start: 2,515 (or 36 per cent per cent).

As a mitigation against these challenges, particularly the dependence on imported materials, UNHCR plans to produce mud bricks on site.

- UNHCR has procured a number of NFIs in order to replenished UNHCR NFIs stocks. Details of items procured are in the full report.
- UNHCR managed six of the nine way stations in South Sudan namely Malakal, Melut, Juba, Bor, Yirol, Torit. The way stations ensured immediate support to the returnees arriving from the Sudan in the form of hot meals, potable water, medical assistance, psycho-social counseling, and temporary accommodations for rest and recuperation. Each of the UNHCR Way Stations accommodates, on average, 1,000 returnees on a monthly basis. Since October 2010, Juba way station hosted a cumulative total of 9,000 individuals to date.
- Since late 2010, five new field offices (Kwajok, Wau, Rumbek, Bentiu and Aweil) were opened, primarily along the major return routes, to ensure adequate protection and humanitarian response to new arrivals from the north. CERF funds supported operations of these offices since September 2011.

#### Returnee Movement from Sudan to South Sudan (As reported by OCHA) Returnee Overview by State\* Northern Western Upper Nile Central Bahr el Bahr el Eastern State Gh azal Ghazal Jonglei New Arrivals 28 Dec-3 Jan o 34 32 181 399 Previous. Arrivals 0 0 0 Previous Total 59 317 87.298 32,859 68,408 20.435 17.393 20.818 2.032 40.230 11.247 359 037 Updated Total 58,424 87,298 3-2,893 68,440 20,616 17,393 2,032 40,230 11,247 359,436 Type of Returnee Government 25,267 32,080 16,869 23,396 7,832 15,627 16,090 1,516 25,943 9,808 174,428 Spontaneous 18,007 55,218 6,767 43,653 12,784 1,496 4,743 467 14,287 1,439 158,861 0 0.257 1 301 0 270 30 15 150 40 0 26 147 since 30 October 2010. Contains only verified IOM data unitess otherwise noted. Figures are as of 3 January 2012.

## **UNICEF (WASH)**

The CERF supported UNICEF project aimed to fill in the existing gaps in emergency WASH interventions in order to meet the humanitarian needs of 400,000 people including returnees at points of transit, and to relieve stresses at water points in final returnees' destinations and strengthen response coordination mechanisms.

The key achievements to date under the planned activity areas are as follows (see specific project matrix for complete information):

- UNICEF through the State Ministry of Physical Infrastructure (SMoPI) provided safe water access to the vulnerable community through water trucking as an immediate measure. This continued while options for an alternative water supply were pursued. The caseload served through trucking ranged from 8,000 in July to 13,500 in October, and 3,500 in December 2011.
- Borehole drilling has been undertaken to serve the displaced population from Abyei and within Warrap state. The main programme for implementation of new water facilities, particularly with boreholes in returnee areas, targets the dry season when access for bulky equipment to remote areas is much better.
- 70 water sources were mapped, to assist in improving documentation for better future management and maintenance. The SMoPI (RWSS) in Upper Nile state was supported to repair 4 boreholes in Maban, serving 2,500 returnees and hosts with clean drinking water. In Jonglei state NHDF, a local NGO, was supported to repair 13 boreholes in Akobo County, providing renewed access to safe drinking water to 8,060 returnees and host communities. Support was also provided to UNIDO, a local NGO, to rehabilitate 30 boreholes in Leer and Manyedit in Upper Nile state, serving about 15,000 returnees and host communities.
- Through support to the SMoPI, 30 boreholes were rehabilitated in Warrap state benefiting 1,500 returnees and host communities. In Northern Bahr el Ghazal 17 boreholes were rehabilitated benefiting 850 people, and in Agok 15 hand pumps were rehabilitated in IDPs locations, benefiting 750 people.

#### Challenges

Implementation of the projects faced challenges mainly related to access, insecurity and logistics.

## **IOM**

- Transporting returnees back to their places of origin is complicated by a lack of commercial river transport, and road and rail networks, which have been damaged by decades of civil war and annual rains.
- With insecurity in the border regions, and most of the country inaccessible from Sudan during the rainy season, barge transport is the only mean of returning from Khartoum to the southern and central states of South Sudan.
- Insecurity and access to food are challenges of operating in Renk. Due to rebel militia group activities and alleged SAF aerial bombing including border skirmishes, the security situation in some areas of Upper Nile state posed significant constraints.

#### **UNHCR**

Shelter implementation faces the following challenges:

- Difficulties and delays to access demarcated land.
- Frequent flooding of the plot and shelters as results of drainage absence.
- Poor quality of construction, resulting of inexperience constructors and inadequate building materials.
- Lack of community motivation resulting of the lack of livelihoods, demanding permanently "incentives" to work, even for their own benefit.
- Lack of community mobilization to build and specially mud the shelters.
- Increasing cost of building materials, particularly bamboos and poles, which are seasonally available materials.
- Lack of space for cultivation, creating conflicts occupying neighboring plots.

## UNICEF

- Seasonal flooding, poor road infrastructure and insecurity continue limiting access to the remote communities most in need of support (construction of WASH facilities and provision of supplies).
- Some WASH Core Pipeline partners have been slow in reporting, and there has been an issue with inaccurate record keeping which affects planning for restocking.

## 4. An analysis of the added value of CERF to the humanitarian response

a)	Did CERF funds lead to a fast delivery of assistance to beneficiaries?	If so how?
	YES NO	

Multi-sectoral: In supporting the Tracking and Monitoring unit and thus by improving the registration as well as the delivery of life saving item, CERF funding led to a timely response. The rehabilitation of way stations and prepositioning of trucks and buses helped speed up the delivery of assistance by reducing the transit time and improving the living conditions while in transit.

WASH: UNICEF has been able to provide safe drinking water access to vulnerable communities through water trucking as an immediate measure while options for an alternative water supply were pursued.

## b) Did CERF funds help respond to time critical needs?

YES ⊠ NO □

Multi-sectoral: By accessing CERF funding, IOM was able to quickly increase its tracking and monitoring network to capture the population movement, needs, and preposition NFI/ES and logistic asset to reduce the transit time and therefore beneficiaries exposure. UNHCR has been unable to support the return movement of South Sudanese refugees from Sudan through the provision of protection, basis services, NFIs and emergency shelter to the most vulnerable refugees.

WASH: Critical needs were addressed through measures such as water trucking, borehole drilling and rehabilitation, as well as the distribution of essential household items to ensure access to potable water and improved hygiene (chlorination tablets, soap etc.).

## c) Did CERF funds result in other funds being mobilized?

YES ☐ NO ☒

No cluster has reported this to be the case.

## d) Did CERF improve coordination amongst the humanitarian community?

YES ⊠ NO □

The cluster coordination mechanism in South Sudan was established in early 2010 following a rapidly deteriorating situation and was rolled out quickly under the auspices of the HCT, facilitated by OCHA. The cluster-coordination mechanism has gone from strength to strength as evidenced by the Abyei intervention in 2011 and the response to the provision of assistance to returnees. The presence of a strong cluster mechanism, rolled out at state level in South Sudan enabled humanitarian actors to conduct joint needs assessments, define priorities and the appropriate rapid response to ensure timely and relevant assistance to the displaced. The availability of CERF funds enabled the intervention to continue uninterrupted, thereby supporting the well-established cluster mechanism.

Multi-sectoral: Data provided by the tracking and monitoring team provided reliable and harmonised data to the entire humanitarian community. All transportation of returnees have been coordinated with partners to ensure proper and timely assistance upon arrival.

## **VI. LESSONS LEARNED**

LESSONS LEARNED	SUGGESTION FOR FOLLOW-	RESPONSIBLE ENTITY					
Multi-sector Multi-sector							
Logistical Difficulties: Due to rainy season, poor road conditions, and the terrain, implementation of humanitarian assistance/response in most of South Sudan is limited to only seven months between October to April.	Logistical Difficulties: It is advisable to procure and preposition items in areas of envisaged program delivery, especially in the rural areas.	UNHCR and partners					
Land Allocation: The process of land allocation is very low and painstaking, which impacted negatively on the implementation of the shelter and Quick Impact Projects (QIPs).	Land Allocation: With regards to land allocation, cooperation with Government of the Republic of South Sudan and local authorities as well as community needs to be strengthened.	UNHCR, Other UN agencies, NGOs and the Government of the Republic of South Sudan					
Capacity/Skills: Skills levels particularly among masons and artisans are low which ultimately leads to poor quality products (shelters).	<u>Capacity/Skills</u> : Invest in capacity building initiatives for masons including a few days training before construction work begins. In addition, emphasis should be put on hiring qualified contractors.	UNHCR and partners					
Cost of Construction: The increasing cost of building materials, particularly bamboos and poles, which are seasonally available materials.							
Fuel supplies should be organized and prepositioned well in advance of implementation of the project	Organise/procure/stock pile fuel	Logistics cluster					

## ANNEX I. PROGRESS REPORT SECOND UNDERFUNDED ROUND 2011

				Multi-Cluster - UNH	RC			
CERF PROJECT NUMBER PROJECT TITLE	Assistance and Support to returnees from Sudan to South Sudan, and host communities in South Sudan	Total Project Budge  Total Funding Received for Project	\$ 14,343,031 \$ 6,500,000	Beneficiaries Individuals Female Male Total individuals (Female and male) Of total, children under 5 TOTAL To Note: Beneficiaries for a project t	80,000 42,700 37,300 80,000 8,800 80,000 hat has different	Reached           65,000           34,700           30,300           65,000           7,000           65,000           activities is di	fficult to quantify	Gender Equity  The advocacy and monitoring work done by UNHCR as protection cluster lead and co-lead of the emergency return sector benefit the entire returnee population. QIPS, not only benefits returnees communities but host communities. Relief items and shelter activities target the most vulnerable segments of the returnee communities. The following groups were targeted in order of priority:
STATUS OF CERF GRANT	Ongoing	Amount disbursed from CERF	\$ 4,500,001	because:  Advocacy and monitoring activities to QIPs target communities (the type a of people will benefit for this QIP).  Shelter, NFIs and way stations individuals/households.	and location of C	QIP will determi	ned the number	<ol> <li>Child-headed household: Girls and boys below the age of 18 who are left without any adult to care for them and assume responsibility as heads of household.</li> <li>Older person with minor children: Older person (60+) who is caring for his/her own children and/or grandchildren (girls and boys) below 18.</li> <li>Older person(s) without accompanying family members</li> <li>A single (unmarried, widowed, divorced, separated) female head of household with children</li> <li>Adult who is physically or mentally impaired entailing a serious impact on his/her ability to achieve self-sufficiency</li> <li>Persons with a chronic medical condition</li> <li>Large family: Families with more than six children below 18 years of age under their care</li> </ol>

OBJECTIVES AS STATED IN FINAL CERF PROPOSAL	ACTUAL OUTCOMES	MONITORING AND EVALUATION MECHANISMS
Protection of Population of Concern strengthened through the deployment of Emergency Protection Teams to areas of high return.	2011 CERF contribution has allowed UNHCR and its partners to support the return movement of South Sudanese from Sudan. The main results of this intervention have been to provision of protection, basic services, NFIs and shelter opportunities to the most vulnerable returnees in rural and urban areas. Around 360,000 South Sudanese have returned home from Sudan since October 2010.  Increased protection monitoring along major return areas  Five new field offices (Kwajok, Wau, Rumbek, Bentiu and Aweil) were opened in 2010 and have since been fully operational. These offices lie along the major return routes, and ensure adequate protection and humanitarian response to new arrivals from Sudan as well as monitoring of implementation of the humanitarian response.  In support of the humanitarian response, UNHCR has increased its presence through the increase in number of offices as well as management and support staff on the ground. In addition, UNHCR regularly deploys staff on mission from Juba, and from other operations worldwide as well as staff on secondment wherever and whenever there is need. In 2011 alone, over 200 staffs were variously deployed to support the field teams.  UNHCR and partner protection teams focused on the identification of protection challenges and the identification of persons with special needs. The teams conducted regular assessments of needs, and together with partners developed and implemented interventions to address the problems identified. These interventions included ensuring the physical safety of return convoys, establishing immediate referrals for survivors of gender-based violence, and family tracing and reunification.  UNHCR and partners ensured that the most vulnerable families were not marginalized or confronted with overwhelming risks at the initial stages of return. Field staff coordinated and supervised activities through regular, dialogue and confidence building initiatives for returnees and local communities, as well as on-site visits and verification of reports to ensure eff	UNHCR progress is monitored regularly, and timely corrective action is taken where required. Project monitoring is based on regular reviews of implementation by field staff and technical experts/guidance from UNHABITAT, to ensure alignment to plans, and where necessary make required adjustments. The project monitoring and evaluation is based on both financial analysis and actual implementation.  Monitoring and reporting by UNHCR staff is done through the reports and observations partners, UNHCR assessment and advice and guidance of technical experts.
Provision of immediate shelter support to vulnerable persons	Shelter support provided to the most vulnerable households  UNHCR's approach to transitional shelter assistance in South Sudan was designed following consultation with communities, Government, in collaboration with the Ministry of Housing and Physical Planning, the Ministry of Humanitarian Affairs and Disaster Management, UN-HABITAT, as well as other partners with experience and expertise in shelter projects. Accordingly, UNHCR and partners has completed 3,354 shelters while 1,130 shelters are partially completed. An additional 2,515 are due to be completed before end of June 2012.	
Provision of basic relief items to vulnerable persons	Basic relief items provided to the most vulnarable individuals  UNHCR has procured additional non-food items/core relief items replenish depleted stocks, and in part preparation to cater to emergent needs of returnees. The items procured by UNHCR since August 2011 include the following:	

ITEM	QTY	UNIT
Blanket High Thermal Fleece	59,600	Pcs
Bucket, Heavy Duty Plastic 15 L	17,480	Pcs
Cloth for Sanitary Napkins	39,750	SQM
Jerrycan	30,800	Pcs
Kitchen Set Type B	25,000	sets
Mat Synthetic Sleeping	40,000	Pcs
Mosquito Nets	58,000	Pcs
Plastic Tarpaulins 4 x 5 M	27,500	Pcs
Plastic Tarpaulins 4 x 50 M	350	rolls
Sanitary Napkins	106	bales
Sleeping Mats	11,000	Pcs
Soap Bars 70% Fatty Acid	22,500	Pcs

Rehabilitation/expansion of existing transit and reception facilities and establishment of new way stations to provide transit services.

Implementation of Quick Impact Projects such as drilling of bore holes, construction of additional classrooms, rehabilitation of health facilities, and renovation of sanitary facilities with hygiene promotion so as to not only to support immediate access to basic services in high-return areas where such access is already limited, but also to diffuse tension and promote peaceful co-existence among and between the returnee and host communities.

At the time of reporting, 3,778 returnees households had benefited from relief items in six States. A final tally of beneficiaries vis-à-vis shelters will be provided in the final report.

Basic services provided to areas of high returns through the implementation of QUIPs

In 2011, UNHCR has implemented 91 QIPs across 5 states. Through drilling (37) and repair (24) of additional bore holes, provision of sanitary facilities (24), ensuring access to emergency primary health facilities (1), provision of safe learning environment for children from different age groups (3 schools), and construction of a community centre and a police post.

Transit services offered to returnees from South Sudan at Way stations.

Supported six of the nine way stations in South Sudan namely Malakal, Melut, Juba, Bor, Yirol and Torit. The way stations ensured immediate support to the returnees arriving from the Sudan in the form of hot meals, potable water, medical assistance, psycho-social counselling, and temporary accommodations for rest and recuperation. Each Way Station accommodated, on average, 1,000 returnees on a monthly basis. Since October 2010, Juba way station hosted a cumulative total of 9,000 individuals to date.

			IOM - MULTI-CLU	ISTER			
CERF PROJECT NUMBER	11-IOM-030	Total Project Budget	<sup>5</sup> \$22,844,500	BENEFICIARIES Individuals Female	Targeted 100,000 53,400	27,000 14,490	Gender Equity  Special emphasis and priority has been given to women-headed
PROJECT TITLE	Emergency assistance for stranded returnees in South Sudan.	Total Funding Received for Project	<sup>6</sup> \$13,614651	Male Total individuals (Female and male) Of total, children under	46,600 100,000 11,000	12,510 27,000 3,105	household. By the end of the response, we can nonetheless say that all needed individuals were reached.
STATUS OF CERF GRANT	Ongoing	Amount disbursed from CERF	\$ 4,491,389	TOTAL	100,000	27,000	
OBJECTIVES AS STATED IN FINAL CERF PROPOSAL ACTUAL OUTCOMES						MONITORING AND EVALUATION MECHANISMS	
NFI kits provided to 10,000 Individuals.  Shelter kits and training to 17,500 individuals  Assisted transport provided for 10,000 IDPs to support their return  Way Stations provide short-term assistance as well as physical security and adequate protection to returnees in transit  * 2,000 Households estimated to represent 12,000 individuals have been assisted with NFI kits  2,000 Households estimated to represent 12,000 individuals have been assisted with shelters individuals have been assisted with Onward Transport Assistance to their final destinations  * 3 way stations and one transit site have being supported					IOM post distribution monitoring reports  Daily/weekly/monthly reports were shared through the Emergency Return Sector network and with OCHA.		
Tracking of spontaneous returns conducted for 100,000 returnees.							

<sup>&</sup>lt;sup>5</sup> SSD-11/S-NF/42287 \$ 6,969,500 SSD-11/P-HR-RL/39567 \$ 2,500,000 SDN-11/MS/42201 \$13,375,000 <sup>6</sup> SSD-11/S-NF/42287 \$ 7,203,058

SSD-11/S-NF/42287 \$ 7,203,038 SSD-11/P-HR-RL/39567 \$ 1,171,220 SDN-11/MS/42201 \$ 5,240,373

				WASH - UNICEF			
CERF		Total Duciost		Beneficiaries	Targeted	Reached	Gender Equity
<b>PROJECT</b>	11-CEF-043	Total Project	\$ 8,314,000	Individuals	400,000	181,500	The beneficiaries from the WASH emergency
NUMBER		Budget		Female	216,000	81,200	supplies and facilities were mainly returnees
	Strengthening cluster			Male	184,000	100,300	and IDPs, with women and children in the
	wide emergency preparedness and	Total		Total individuals (Female and male)	400,000	181,500	majority. However hygiene promotion was largely done through radio, and reached more men since they constitute about 70 per cent
PROJECT	capcity to respond to	Funding		Of total, children under 5	60,000	12,900	per cent of the listeners
TITLE	humanitarian	Received for	\$ 8,314,000	TOTAL	400,000	181,500	For some meaning
	situations and ensuring predictable leadership within the WASH sector	Project					
STATUS		Amount					
OF CERF GRANT	Ongoing	disbursed from CERF	\$2,465,974				
AS STA	OBJECTIVES TED IN FINAL CERF PROPOSAL			ACTUAL OUTCOMES			Monitoring and Evaluation Mechanisms
WASH interventual humanitarian including returned and to relieve final destination.	existing gaps in emergency entions in order to meet the needs of 400,000 people urnees at points of transit extresses at water points at ions and strengthening of ordination mechanisms.	The caseload Support proviserving return Rehabilitation of A total of 70 managemen In Upper Nill while 30 bore Notes In Jonglei st 8,060 returned 30 boreholes communities In Warrap st In Northern I rehabilitated Point-of-use wate Displaced potreatment, and Provision of new	d served through trucking vided to NHDF to managenees and host communities water supply systemate and maintenance.  e, four boreholes were reholes were rehabilitated ate, 13 boreholes in Akees and host communities were rehabilitated in Least and the same and the same and the same and host communities are rehabilitated in Least and host communities are rehabilitated in Least and sooreholes were refain IDPs locations, benefit are treatment and storage opulations in Agok were sand soap for hand washing sanitation facilities e state, 20 communal lates.	epaired in Upper Nile state to assist in imperance in Leer and Manyedit serving about 15,00 pbo County were repaired, providing reness.  Beer and Manyedit in Upper Nile state, see thabilitated state benefiting 1,500 returnee poles were rehabilitated benefiting 850 people.	etober, and 3,500 in Piji (2), Akobo (2) villages.  Proving documentates and hosts with 10 returnees and hewed access to serving about 15,000 as and host community and in Agok stablets and buckets	n December 2011. in Upper Nile state  ution for better future clean drinking wate ost communities. afe drinking water to preturnees and hos unities. I5 hand pumps were storn household water	ee er cook to the cook of the

- Hygiene promotion and distribution of WASH inputs
  In Renk (Upper Nile state) hygiene messages were continuously disseminated at 3 concentration sites for returnees at Mina, Abayok and Agany. Maintenance of communal latrines is conducted are kept clean (cleaning twice a day) to prevent the spread of environmental diseases. These interventions are benefiting about 6,000 returnees.
- Hygiene promotion training conducted in primary schools for 20 teachers and 300 pupils.
   Built 5,000 household latrines in Akobo and Piji Counties.
- The Global Hand Washing Day (GHD) was celebrated in Upper Nile, Jonglei and Unity states, in coordination with Radio messages aired during Global Hand Washing week reached 120,000 people.
- Provided WASH supplies to schoolchildren in Akobo (200 school girls with hygiene kits; 3000 school received hand washing soap; and 5000 pupils received WASH messages).

## ANNEX 2. CERF FUNDS DISBURSED TO IMPLEMENTING PARTNERS – NATIONAL AND INTERNATIONAL NGOs AND GOVERNMENT PARTNERS

CERF PROJECT CODE	CLUSTER/ SECTOR	AGENCY	IMPLEMENTING PARTNER NAME	PARTNER TYPE	TOTAL CERF FUNDS TRANSFERRED TO PARTNER US\$	DATE FIRST INSTALLMENT TRANSFERRED	START DATE OF CERF FUNDED ACTIVITIES BY PARTNER	COMMENTS/ REMARKS
11-CEF- 043	WASH	UNICEF	Upper Nile SMoPI (DRWSS)	State Government Ministry	174,611	04/10/2011	01/10/2011	Preparatory activities for GHD and water provision
			RUWASSA	National NGO	103,649	10/11/2011	01/10/2011	Second instalment payment for ongoing water supply and sanitation project, focusing on returnee response.
			SSDO	Local CBO	100,000	18/10/2011	25/10/2011	Way-station management of WASH services at Juba port
			NHDF-	National NGO	16,932	20/09/2011	20/09/2011	Ongoing management of way station WASH services at Akobo, Jonglei
			Unity State SMoPI (DRWSS)	State Government Ministry	9,361	23/11/2011	30/11/2011	Hygiene and sanitation promotion in Leer and Manyedit
			WES Abyei	Department of Abyei Authority	4,771	26/09/2011	01/10/2011	BH rehabilitation and chlorination in Agok
			Compass	Local CBO	8,474.58	21/09/2011	15/10/2011	Hygiene promotion among returnees and communities around Juba port
			SOBAT	Local CBO	1,960	20/11/2011	25/11/2011	CLTS & Hygiene Promotion roll- out implementation
11-WFP- 038	Food Security and Livelihoods	WFP	NPA	NGO	48,458			Field level agreements are negotiated on a six month basis and agreements may have been in place prior to the CERF allocation and thereafter extended at mid-year. The funds transferred however refer to the cost of food distribution to Abyei displaced through each partner.
			WC	NGO	110,854			ÿ i
			ACAD	NGO	35,720			
			WVI	NGO	179,008			
			JAM	NGO	48,858			
11-FAO- 024	FSL	FAO	SAARF	Government	12,346	25-Sept-2011	30-Sept-2011	2000 IDP HHs reached with vegetable inputs, fishing gears, hand tools and crop seeds
			ACAD	NNGO	77,950	25-Sept-2011	30-Sept-2011	4000 HH reached with agriculture and fisheries inputs in Agok

			NCA	NNGO	15,400	01-Sept-2011	15-Sept-2011	500 IDP HHs in Abiemnhom in Unity State targeted
			Help Restore Youth South Sudan'	NNGO	17,600	25-Sept-2011	30-Sept-2011	2200 IDP HHs reached with inputs and training in Twic County
			SSMDP	NNGO	22,266	25-Sept-2011	30-Sept-2011	3000 IDP HHs reached with inputs in Kuajok and Wunrok
			AMURT	INGO	16,400	25-Sept-2011	30-Sept-2011	300 IDP HHs in A. East reached with veg. and fishing inputs
			SWA	NNGO	8,300	25-Sept-2011	30-Sept-2011	1000 returnee households in Leer County supported with vegetable inputs.
			PCO	NNGO	8,500	10-Oct-2011	10-Oct-2011	1000 IDP and host HHs reached with various inputs
			CAD	NNGO	42,400	25-Sept-2011	30-Sept-2011	30 MT of groundnuts recollected and provided to 3000HH
			KUCDA	NNGO	44,280	25-Sept-2011	30-Sept-2011	31.5 MT of groundnuts recollected and provided to 3200 host HHs
11-CEF- 034	HEALTH	UNICEF	Ministry of Health	Government	151,060	12/09/2011	25/09/2011	Funds were transferred to three states of Unity, Northern Bahr El Ghazal and Warrap

## **ANNEX 3: ACRONYMS AND ABBREVIATIONS (Alphabetical)**

ACAD	Abyei Community Action for Development
ACROSS	Association of Christian Resource Organisation Serving Sudan, UK
AMURT	Amanda Marga Universal Relief Team
CAD	Christian Agenda for Development
CTS	Common transport service
DRC	Danish Refugee Council
DRWSS	Directorate of Rural Water Supply and Sanitation
EMOP	Emergency Operations
EPI	Expanded Programme on Immunisation
EWARN	Early Warning and Alert Response Network
FAO	Food and Agriculture Organization
GIZ	Deutshe Gesellschaft Fur Internationale Zausammenarbeit
GoS	Government of Sudan
GoSS	Government of South Sudan
HCT	Humanitarian Country Team
HCT/Js	Humanitarian Country Team Juba Sub-Office
HH	Household
IDP	Internally Displaced Person
IOM	International Organization for Migration
JAM	Joint Aid Management
JIU	Joint Integrated Unit
KUCDA	Kueng Community Development Agency
MC	Mercy Corps
MMC	Mass Measles Campaign
MT	Metric tonnes
NCA	Nyawar Charity Association
NFI/ES	Non-food item/ emergency shelters
NFIs	Non Food Items
NPA	Norwegian People's Aid
PCO	Peace Corps Organization
PPE	Personal Protective Equipment
QIPS	Quick Impact Projects
RMG	Rebel Militia Group
RRT	Rapid Response Teams
SAARF	Secretariat of Agriculture, Animal Resources and Forestry for Abyei Area
SAF	Sudan Armed Forces
SMoPI	State Ministry of Physical infrastructure
SPLA	Sudan People's Liberation Army
SSMPD	South Sudan Multipurpose Development Programs
SSPS	South Sudan Police Service
SSRRC	South Sudan relief and rehabilitation committee
SWA	Sudanese Women Association
T&M	Tracking and monitoring

UFE	underfunded	
UNHCR	United Nations High Commissioner for Refugees	
UNICEF	United Nations Children's Fund	
WASH	Water, sanitation and hygiene	
WBG	Western Bahergazel State	
WC	World Concern	
WHO	World Health Organization	
WFP	World Food Programme	
WVI	World Vision, International	