

# RESIDENT / HUMANITARIAN COORDINATOR REPORT ON THE USE OF CERF FUNDS KENYA RAPID RESPONSE CONFLICT-RELATED DISPLACEMENT 2014

	REPORTING PROCESS AND CONSULTATION SUMMARY
a.	Please indicate when the After Action Review (AAR) was conducted and who participated.  An After Action Review did not take place after the end of the CERF project. This is because the CERF project was part of a larger ongoing refugee response in Kakuma camp in Kenya. The CERF grant helped ongoing activities to scale up to address the needs of the influx of new refugees from South Sudan. In addition, a Joint Assessment Mission (JAM) is scheduled during the first half of 2016 to review the refugee response.
b.	Please confirm that the Resident Coordinator and/or Humanitarian Coordinator (RC/HC) Report was discussed in the Humanitarian and/or UN Country Team and by cluster/sector coordinators as outlined in the guidelines.  YES  NO
C.	Was the final version of the RC/HC Report shared for review with in-country stakeholders as recommended in the guidelines (i.e. the CERF recipient agencies and their implementing partners, cluster/sector coordinators and members and relevant government counterparts)?  YES ⊠ NO □

### I. HUMANITARIAN CONTEXT

TABLE 1: EMERGENCY ALLOCATION OVERVIEW (US\$)								
Total amount required for the humanitarian response: \$61,355,370								
	Source	Amount						
Breakdown of total response funding received by source	CERF	9,006,478						
	COMMON HUMANITARIAN FUND/ EMERGENCY RESPONSE FUND (if applicable)	N/A						
	OTHER (bilateral/multilateral)	15,799,819						
	TOTAL	24,806,297						

TABLE 2: CERF EMERGENCY FUNDING BY ALLOCATION AND PROJECT (US\$)								
Allocation 1 – date of official submission: 11-Nov-14								
Agency	Agency Project code Cluster/Sector							
UNICEF	14-RR-CEF-100	Health	406,388					
WHO	14-RR-WHO-078	Health	500,103					
IOM	14-RR-IOM-044	Multi-sector refugee assistance	200,029					
UNFPA	14-RR-FPA-047	Protection (Sexual and/or Gender-Based Violence)	400,029					
UNICEF	14-RR-CEF-160	Protection (Child Protection)	200,000					
UNICEF	14-RR-CEF-159	Nutrition	500,001					
UNHCR	14-RR-HCR-048	Multi-sector refugee assistance	2,000,181					
WFP	14-RR-WFP-082	Food Aid	4,799,747					
Sub-total CERF Allocation	1		9,006,478					

TABLE 3: BREAKDOWN OF CERF FUNDS BY TYPE OF IMPLEMENTATION MODALITY (US\$)							
Type of implementation modality	Amount						
Direct UN agencies/IOM implementation	7,434,880						
Funds forwarded to NGOs for implementation	1,540,308						
Funds forwarded to government partners	31,290						
TOTAL	9,006,478						

#### **HUMANITARIAN NEEDS**

Kenya is one of the countries affected by the ongoing conflict in South Sudan, which started in mid-December 2013. Kakuma Camp, which was established in 1992, was originally designed for about 100,000 people, but by the end of October 2014 the camp had grown to nearly 180,000 people of which the largest group (49.2 per cent) was South Sudanese. Between January and March 2014, about 350 people arrived daily in Kakuma camp. This number dropped to 50 people a day around August, possibly due to the rains, and it was expected the number would go up again during the dry season. At the time of the rapid response request in October 2014, some 48,000 refugees (of which 67 per cent were children, often unaccompanied or separated) had newly arrived at Kakuma Camp, in Turkana County, and a further 30,000 were expected in 2015.

On 1 August 2014, the Government of Kenya formally declared prima facie refugee status for new South Sudanese asylum seekers. New arrivals were thus protected under national laws without going through the refugee status determination process. The Government has an encampment process in place. Under its wider anti-terrorism operation Usalama Watch, the Government had strengthened its policy by relocating urban refugees into camps. This policy made refugees completely dependent on humanitarian assistance as their movement or ability to seek employment is strictly limited.

Turkana is one of Kenya's most marginalized counties, with very low social services access and indicators. Host populations were already facing acute needs, particularly food, nutrition and WASH, due to recurrent droughts and communal conflict. With the new arrivals, in October 2014 Kenya was home to some 535,000 refugees. As such, the new arrivals were putting additional pressure on an already overstretched resilience of both existing refugees in Kakuma and the host population surrounding the camp. As financial and human resources were strained, the humanitarian community was concerned it could not meet the needs of the new influx of people. CERF funding allowed agencies to address the most urgent and immediate needs of the new arrivals, thus relieving some of the pressure on Kakuma camp.

#### II. FOCUS AREAS AND PRIORITIZATION

Several assessments formed the basis of the prioritization process for the CERF grant. These included rapid assessments led by UNHCR with active participation of UNICEF, WFP, IRC, the Ministry of Health and other partners. For nutrition, the Kakuma 2013 Nutrition SMART Survey was used for baselines on prevalence of acute malnutrition. A coverage survey was conducted in July 2014 with technical lead of Action Contre la Faim (ACF) and guidance from UNHCR and WFP. In the summer of 2014 a Joint Assessment Mission (JAM) was undertaken in Kakuma camp. The JAM reiterated the findings of previous assessments that food assistance was required to sustain most refugees, considering the encampment and restricted movement policy for refugees by the Government.

WFP's Food Security and Outcome Monitoring (FSOM) of September 2014 found that despite regular food assistance 15 per cent of refugees were severely food insecure and 28 per cent moderately food insecure. Over 90 per cent of families in Kakuma could not support themselves with a minimum healthy food basket. The new arrivals also caused deterioration in the nutrition status of people in the camp, with Global Acute Malnutrition (GAM) rates for most newly arrived refugee children above emergency thresholds.

As a significant proportion of arrivals were children (67 per cent of new arrivals), nutrition and protection were immediate concerns. The proportion of children identified with severe acute malnutrition had increased over the last months of 2014 (going up from 5.2 per cent in 2012 to 7.9 per cent), indicating a worsening condition in South Sudan and thus of the new arrivals. Regular nutrition screenings at the reception centre indicated that the GAM rates for most new refugee children were above emergency thresholds. However, the 2014 JAM found that malnutrition was even higher in host communities, with GAM rates ranging between 17.4 and 28.7 per cent. There was a serious shortage of Ready to Use Therapeutic Foods (RUTF) to treat all acutely malnourished new arrivals. The assessment also identified 720 cases of children suffering from psychological distress, 155 cases of children having experienced some form of violence or abuse, 94 cases of abduction, 30 cases of rape and 17 teenage pregnancies.

Health interventions were also based on the health evaluation called "Prioritization Strategy Document June 2014" and the Kenya Weekly Disease Epidemiological bulletin. Even though overall a downward trend could be seen in Kenya since the 2011 crisis, Crude Mortality Rates had increased in Kakuma Camp between 2011 and 2013 from 0.17 to 0.22/1000/month. The increase was attributed to high incidences of malaria, deterioration of services due to inadequate funding and the subsequent increase in maternal mortality. The JAM found that acute respiratory infections, watery diarrhoea and malaria persisted as the highest contributors to morbidity, in particular during rainy seasons. The majority of those requiring health interventions were women and children. There were concerns that arriving refugees might bring some diseases with them, as there were reported cholera, hepatitis E virus (HEV), measles, visceral leishmaniosis (Kala-azar) outbreaks in South Sudan at the time and vaccination coverage for measles, meningitis and yellow fever very low.

Despite ongoing efforts, sanitation and shelter needs for new refugees in Kakuma were very high, covering 33 and 52 per cent respectively. Kakuma Camp was very overcrowded: it was originally designed for 100,000 people, and with the new arrivals was hosting nearly 180,000 refugees in October 2014.

Displacement heightens women and girl's vulnerability to sex and gender based violence (SGBV), with an average of 26 cases reported monthly, of which only four are attended at health facilities. About 15 per cent of the new refugee population constitute people with specific needs, including separated children, unaccompanied minors and child-headed households and single parents.

#### III. CERF PROCESS

In 2014, Kenya was the sixth largest recipient of CERF funds with a total amount of \$23.6 million. Of these, \$13.6 million were for rapid response. This rapid response allocation was the second in 2014, (the first of \$4.6 million was approved in February), and it was part of a regional CERF allocation for the ongoing crisis in South Sudan and its impact on neighbouring countries. Following the Emergency Relief Coordinator's decision to allocate \$9 million from the CERF rapid response window for Kenya, OCHA Eastern Africa convened a meeting of the Inter-Sector Working Group to discuss priority sectors and apportionment of the CERF grant. UNHCR-led inter-agency sector coordination meetings also discussed priority interventions, including in light of anticipated priorities for the 2015 Regional Response Plan for Refugees. The proposal from these discussions fed into an RC-chaired Kenya Humanitarian Partnership Team (KHPT) meeting that took place on 3 November 2014. During this meeting, the participants discussed and agreed on final priority sectors and apportionment, which guided this CERF proposal.

The KHPT agreed that the highest priority was to maintain food security and nutrition for refugees in Kakuma. Refugees are restricted to the camps and are not allowed to work outside of them. This lack of integration leaves refugees totally dependent on humanitarian assistance, including for basic food needs. However, due to funding shortfalls the refugees were faced with severe ration cuts from mid-November 2014. Even with the CERF allocation, only 50 per cent rations could be provided until in-kind contributions were expected in February 2015. This is why the KHPT decided to allocate USD\$ 4.8 million out of \$9 million to food assistance.

Other KHPT-prioritized sectors include nutrition, shelter and sanitation, health and protection, based on the assessment findings and funding gaps. The grant targeted new refugees hosted in Kakuma Camp and anticipated arrivals. However, WFP's general food distributions will also reach other refugees in the Kakuma Camp. The priority activities were as follows:

- General food distribution to about 150,000 refugees residing in Kakuma camp;
- Response to acute nutrition needs of some 19,064 mostly refugee children in Kakuma and anticipation of further new arrivals
- Provide latrines, shelter and transportation services for at least 15,000 new expected refugees and asylum seekers fleeing the conflict in South Sudan in the first half of 2015 (30,000 new refugees were projected to arrive in Kenya in 2015)
- Provide critical healthcare services for 75,000 refugees. Key activities include screenings of new arrivals, primary health care
  activities, and containment of the increasing cases of malaria, diarrhoea diseases, acute respiratory diseases, and
  reproductive health.
- Protection for 24,000 children with acute protection concerns, including psychosocial distress, trauma and SGBV.

While the KHPT agreed on the priority sectors according to existing needs, all sectors ensured that the refugee community was involved in the identification of the most vulnerable among the refugee population, in particular Pregnant and Lactating Women and children under five. Measures were also taken to ensure assistance only reached those who needed, for example through a biometric fingerprint identification system. Within the Health Sector, WHO, UNICEF and UNFPA coordinated to avoid overlap and maximize efficiency. WHO focused on general health services, UNICEF on vaccinations, health promotion and maternal, new born and child health services while UNFPA focused activities that addressed SGBV.

Most of the CERF recipient agencies confirm that the CERF grant has complemented other funding and in some cases has led to further funding.

#### IV. CERF RESULTS AND ADDED VALUE

TABLE 4: AFFECTED INDIVIDUALS AND REACHED DIRECT BENEFICIARIES BY SECTOR <sup>1</sup>										
Total number of individuals affected by the crisis: 165,000										
		Female			Male			Total		
Cluster/Sector	Girls (below 18)	Women (above 18)	Total	Boys (below 18)	Men (above 18)	Total	Children (below 18)	Adults (above 18)	Total	
Health	24,000	20,957	44,957	15,500	6,643	22,143	44,957	22,143	67,100	
Multi-sector refugee assistance	5,427	3,393	8,820	6,633	2,547	9,180	12,060	5,940	18,000	
Protection	9,140	2,837	11,977	11,949	13	11,962	21,089	2,850	23,939	
Nutrition	2,781	7,549	10,330	2,621		2,621	5,402	7,549	12,951	
Food Aid	36,469	30,087	66,556	45,157	32,235	77,392	81,626	62,322	143,948	

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

#### **BENEFICIARY ESTIMATION**

TABLE 5: TOTAL DIRECT BENEFICIARIES REACHED THROUGH CERF FUNDING <sup>2</sup>								
	Children (below 18)	<b>Adults</b> (above 18)	Total					
Female	36,469	30,087	66,556					
Male	45,157	32,235	77,392					
Total individuals (Female and male)	81,626	62,322	143,948					

<sup>&</sup>lt;sup>2</sup> Best estimate of the total number of individuals (girls, women, boys, and men) directly supported through CERF funding This should, as best possible, exclude significant overlaps and double counting between the sectors.

#### **CERF RESULTS**

The CERF grant has made an impact on the lives of South Sudanese refugees in Kakuma camp, directly improving living conditions and life-saving social services. Some key achievements due to the CERF funding are:

- 143,948 refugees received food assistance through general food distributions, out of a 150,000 planned.
- 100 per cent of all new refugee arrivals were provided health screening, treatment and vaccinations.
- There was no stock-out for essential drugs and emergency supplies for communicable diseases control.
- 49,274 children under 15 were vaccinated against measles (82 per cent of the targeted 57,000 children)
- 1,356 Pregnant and Lactating mothers had access to ante-natal care (48 per cent of the planned 2,850)
- 980 Pregnant and Lactating mothers received education on infant and young child feeding in emergencies.
- 40,830 children under five were screened for acute malnutrition, of which 102 were referred for treatment
- In total, 5,402 malnourished children and 7,549 malnourished women were reached with treatment.
- There was no stock-out for therapeutic feeding supplies and micronutrients
- 2,250 families (9,000 persons) provided with durable shelter. This assistance constitutes 45 per cent of households that will be provided with shelters in 2015 and has ensured that they will live in adequate dwellings.

- 3,254 people supported on SGBV-related issues through comprehensive case management, psychosocial support, dignity kits
  and skills building activities. An additional 13,104 community members, religious leaders and refugee leaders were reached
  through awareness campaigns.
- 20,685 children with various protection concerns were reached, including 1,307 Unaccompanied and Separated Children (873 boys, 434 girls), 18,335 children (10,404 boys, 7,931 girls) that were visited and their protection concerns addressed/referred for medical, psychosocial and legal support, and 560 children (369 boys, 191 girls) were placed under foster care.
- 1,674 people were provided with transport from Nadapal border point to the Kakuma reception center.
- 8,500 refugees were provided with family latrines.

Overall, some 143,948 out of the 165,000 people targeted were reached. Most of the target numbers were estimates, based on the number of new arrivals expected, which turned out to be somewhat lower.

In general, the CERF supported the humanitarian community to ensure time-critical delivery of assistance and helped to garner further funding for the Kakuma operation. The health interventions resulted in improved awareness of the refugee community on key epidemics, delivery of lifesaving interventions and increased access to health services. There was a minimum loss of death and strengthened systems-coordination, capacity and infrastructure for immunization. WFP's Food Security and Outcome Monitoring (FSOM) carried out in May 2015 found that only 13 per cent of households were severely food insecure. This was a reduction in comparison to the 18 per cent of food insecure households in December 2014. Further, the May 2015 FSOM found that only 10 per cent of the refugee households had a poor food consumption score, a significant reduction from 19 per cent in December 2014.

#### **CERF's ADDED VALUE**

This specific CERF grant was received in the month of November last year for the period December 2014 to May 2015. It came at a critical time, in November, when most funds for the year had been depleted and no other funds were available to rapidly procure lifesaving commodities. The CERF grant allowed rapid response to time-critical needs in Kakuma camp, such as food distributions, nutrition and health activities. The availability of the funds within the first month of implementation in 2015 before any other funding was available ensured predictability of resources for continued response to the South Sudanese situation. The CERF for instance, supported 45 per cent of total households identified for shelter assistance in 2015. It has improved sanitation in the part of the camp where South Sudanese refugees reside allowing UNHCR to mobilize resources from donors to address gaps in other sectors in need of assistance. Refugee wait times at the border were reduced and transportation to Kakuma swift. WFP was able to turn back ration cuts, ensuring the provision of full food rations through May 2015 thanks to CERF and other donors. This was particularly important, as not only was the lack of food potentially life-threatening, it would have also put at risk the stability of Kakuma Camp, which was already fragile after clashes in late October and early November between different communities. Resources were rationally allocated for maximum impact, with no overlaps in services and with appropriate division of responsibilities. The CERF grant also created further in-country awareness for the need for further resources. Funding was received among others from USAID/OFDA, Government of Japan, SIDA, ECHO.

The CERF grant helped facilitate coordination among the humanitarian community, proof of which was in the agreement on priority activities and early action requirements.

a)	Did CERF funds lead to a fast delivery of assistance to beneficiaries?  YES ☑ PARTIALLY ☐ NO ☐
	See above.
b)	Did CERF funds help respond to time critical needs¹? YES ☑ PARTIALLY ☐ NO ☐
	See above.
c)	Did CERF funds help improve resource mobilization from other sources? YES ☑ PARTIALLY ☐ NO ☐

<sup>&</sup>lt;sup>1</sup> Time-critical response refers to necessary, rapid and time-limited actions and resources required to minimize additional loss of lives and damage to social and economic assets (e.g. emergency vaccination campaigns, locust control, etc.).

	See above.
d)	Did CERF improve coordination amongst the humanitarian community? YES ☑ PARTIALLY ☐ NO ☐
	See above.

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

Encouraged more agencies' involvement at the country level – Kenya not being an emergency or humanitarian response country, most UN agencies work in development and UNHCR struggles attracting them to the humanitarian response and transitional activities in the refugee context.

### V. LESSONS LEARNED

TABLE 6: OBSERVATIONS FOR THE CERF SECRETARIAT						
Lessons learned	Suggestion for follow-up/improvement	Responsible entity				
N/A	N/A	N/A				

TABLE 7: OBSERVATIONS FOR <u>COUNTRY TEAMS</u>									
Lessons learned	Suggestion for follow-	Responsible entity							
There is need to strengthen partnerships and networking with other implementing agencies in service delivery for UASCs in Kakuma refugee camp. This partnership has been quite critical during the high influx of unaccompanied children.	Review CP inter-agency response plan with more empahsis on UASC	UNICEF/UNHCR/LWF and Kakuma CP Working Group							
There is need to provide material support to foster parents for the wellbeing of fostered children	Come up with clear prioritisation criteria for foster parent assistance	UNICEF/UNHCR/LWF and Kakuma CP Working Group							
In accordance with Standard Operating Procedures on Alternative Care, parents with large families, single women and men are usually excluded from the list of potential foster parents. However, experience has shown that these categories of people are often willing to foster children and subsequently, it would be beneficial if fostering was based on an individual's willingness rather than their vulnerability status.	Review SOPs on Alternative Care Arrnagements	UNICEF/UNHCR/LWF and Kakuma CP Working Group							
Planning and coordination of key lilfesaving interventions improved between refugee camp service provider and Turkana West sub-county	Kakuma refugee camp and Turkana West sub-county are encouraged to invest in joint planning and regular coordination;  The same team encouraged to invest in mapping of resources,	Turkana County Department of Health, Wurkana West sub-county, UNHCR Kakuma and IRC							
	Both team encouraged to invest in								

	contingency plans;  Both teams encouraged to invest in advocacy	
Negative cultural practices hinder uptake of nutrition services	Collaboration of nutrition with Communication for Development (C4D)/ behavioural change experts to address cultural barriers, create demand for nutrition services and improve infant feeding practices.	UNICEF/UNHCR/IRC
Need to have more presence in Kakuma of UN organizations involved in the response	Permanent presence during implementation and monitoring is crucial.	UN agencies
Coordination more effective if done at the Kakuma level where humanitarian action is taking place	Encourage decision making at the camp level	UN agencies
More consultations needed if UN agencies are to engage UNHCR partners in Kakuma to implement their projects	This is important so as not to affect other on-going protection and assistance programmes	UN agencies/ UNHCR

## **VI. PROJECT RESULTS**

	TABLE 8: PROJECT RESULTS									
CERF project information										
1. Agency:		UNICEF WHO			5. CERF	5. CERF grant period: 02.12.14 – 01.06.15 (UNICEF) 09.12.14 – 08.06.15 (WHO)		=)		
2. CERF project code:		14-RR-CE 14-RR-WI				6. Status of CERF		☐ Ongoin	g	
3. C	luster/Sector:	Health				grant:		⊠ Conclud	ded	
4. P	roject title:	Emergeno	y Health	Respons	se for S	South Suda	an Refugees in K	enya		
	a. Total project	budget:	l	JS\$ 8,49	6,505	d. CERF	funds forwarded	I to implementing	g partners:	
7.Funding	b. Total funding for the project	•	l	JS\$ 2,55	8,810		) partners and Res/Crescent:	ed		US\$ 0
n-Y.Fu	c. Amount rece CERF:	ived from	(UNIC	US\$ 906,491 ICEF: 406,388; NHO: 500,103)				US\$ 31,920		
Ben	eficiaries									
	Гotal number (pl ling (provide a b		-		•	dividuals	(girls, boys, wo	men and men) <u>(</u>	directly through	CERF
Dire	ct Beneficiaries			Planned				Reached		
			Fen	nale Ma		lale	Total	Female	Male	Total
Chile	dren (below 18)		;	35,000		25,000	60,000	24,000	15,500	44,957
Adu	lts (above 18)			8,000		7,000	15,000	20,957	6,643	22,143
Tota	nl .		,	43,000		32,000	75,000	44,957	22,143	67,100
8b. l	Beneficiary Prof	ile								
Cate	egory			Number of people (Planned)			Number of people (Reached)			
Refu	ıgees						75,000			51,353
IDPs	3									
Host population										
Other affected people										
Total (same as in 8a)							75,000			67,100
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:				ght diffe s in the		number of people	reached is due	to the lower num	per of new	

CERF Result Framework							
9. Project objective	To contribute to reduction of morbidly and mortality among South Sudan refugees and host communities especially vulnerable boys and girls, and pregnant women						
10. Outcome statement	30,000 new refugees (including children and women) health care upon arrival at the entry point	) have screened and ha	ve access to primary				
11. Outputs							
Output 1	30,000 new refugees including children have screened arrival	d and have access to he	ealth services on				
Output 1 Indicators	Description	Target	Reached				
Indicator 1.1	New refugee arrivals screened, treated and vaccinated upon entry	100%	100%				
Indicator 1.2	24 hour life-saving health services available upon entry	100%	100%				
Indicator 1.3	Morbidity and mortality rates due to communicable disease outbreaks among new refugees reduced to or below international emergency accepted standards	80%	80%				
Output 1 Activities	Description	Implemented by (Planned)	Implemented by (Actual)				
Activity 1.1	Hire 10 nurses (unemployed) for twenty four hour screening, case management and vaccination at Nadapal entry point	WHO and County Health Team	100%				
Activity 1.2	Procure essential drugs, consumables and basic equipment for at least 7,000 new refugees Nadapal health post screening point	WHO	100%				
Activity 1.3	Logistics support for Nurses at the point of entry (lighting, stationery, basic examination kits etc.)	WHO	100%				
Output 2	75,000 refugees (old and new) have access to life sa	aving health services for	epidemic diseases				
Output 2 Indicators	Description	Target	Reached				
Indicator 2.1	Planned Essential drugs and other emergency supplies for communicable diseases control for refugees available	0% stock out	0% stock out				
Indicator 2.2	Infectious diseases laboratory diagnostics and basic equipment for IRC for refugees available	0% stock out	0% stock out				
Indicator 2.3	Percentage of County and sub county health workers given orientation	80% CHWs	100%				
Output 2 Activities	Description	Implemented by (Planned)	Implemented by (Actual)				
Activity 2.1	Re-orientate County and sub county team to provide technical support to health partners in the refugees camps (e.g. disease outbreak investigation and confirmation and ante natal and emergency obstetrics care).	60%	100%				

Indicator 5.1	Percent of the target population and their caregivers receive information on polio, measles vaccination	95% (71,250)	95% (71,250)
Output 5 Indicators	Description	Target	Reached
Output 5	Awareness created among 75,000 refugee population for optimal access to vaccination, an essential life-sav		on polio and measles
Activity 4.2	Distribute vaccines to Kakuma-UNHCR and host community in readiness for vaccination	UNHCR/IRC	UNICEF to Kakuma, then UNHCR and IRC within Kakuma
Activity 4.1	Procurement of BCG, DPT, TT, measles, and polio vaccines and interagency kits	UNICEF on behalf of UNHCR/IRC	UNICEF on behalf of UNHCR/IRC
Output 4 Activities	Description	Implemented by (Planned)	Implemented by (Actual)
Indicator 4.1	Percent of children under 15 receive polio and measles vaccines	95% of the 60,000 (57,000 children under fifteen)	49,294 (82%)
Output 4 Indicators	Description	Target	Reached
Output 4	60,000 refugees Children under fifteen are provided be	poster vaccines against	measles and polio
Activity 3.3	Support monthly coordination meetings in the refugee camp	WHO	100%
Activity 3.2	Provide logistics support (fuel, lunch allowance etc.) for County and sub county health teams for regular technical support to partners	WHO	100%
Activity 3.1	Provide Technical guidelines and disease outbreak investigation and reporting tools, ante natal care to County and sub county team, health sector partners in the refugee camp	WHO and MOH	100%
Output 3 Activities	Description	Implemented by (Planned)	Implemented by (Actual)
Indicator 3.3	Refugee (new and old) disease outbreak investigated and responded to within 48 hours	100%	100%
Indicator 3.2	Technical Guidelines and tools available to partners	100%	100%
Indicator 3.1	Monthly monitoring and reports available	100%	100%
Output 3 Indicators	Description	Target	Reached
Output 3	Support County Health team to respond to disease rur	nours, alerts and diseas	e outbreaks
Activity 2.3	Procure and transport essential drugs and supplies, laboratory reagents, consumables and basic diagnostic kits for IRC (5,000 refugees and (at least 150 new arriving refugees) at Lopiding hospital for infectious diseases and emergency obstetrics care etc.	WHO	100%
Activity 2.2	Provide financial and logistics support to County and Sub county team to re-orientate health partners in the refugee camps.	90%	100%

	and life-saving services					
Indicator 5.2	Percent of pregnant lactating women access ante- natal care	95% (2850)	48% (1,356)			
Indicator 5.3	Percent of communities accessing life-saving interventions (ORS)	95% (71,250)	65% (46,213)			
Output 5 Activities	Description	Implemented by (Planned)	Implemented by (Actual)			
Activity 5.1	Produce key messages on healthy behaviour by communities on polio, measles, diarrhoea, pneumonia, meningitis and the importance of early seeking health services, including immunization	UNICEF together with UNHCR/IRC and MOH	UNICEF			
Activity 5.2	Disseminate key messages using evidence based channels of communication on healthy behaviour by communities, polio, measles, and the importance of early seeking health services, people living with HIV/AIDS and immunization using preferred channels of communication	UNHCR/IRC and MOH-supported by UNICEF	MoH / IRC			
Output 6	Output 6  At least 95% of communities (children and women) access basic essential community based maternal, new-born and child health services and receive antibiotics, ORS, Ringers lactate, malaria drugs and ITNs (through community health volunteer)					
Output 6 Indicators	Description	Target	Danahad			
		901	Reached			
Indicator 6.1	Percent of community health volunteers able to provide high impact life-saving preventive and promotive interventions (ORS, referral of complicated cases for care)	95%	95%			
Indicator 6.1  Output 6 Activities	Percent of community health volunteers able to provide high impact life-saving preventive and promotive interventions (ORS, referral of					
	Percent of community health volunteers able to provide high impact life-saving preventive and promotive interventions (ORS, referral of complicated cases for care)	95%	95%			

The project was implemented as planned although after the planning for implementation of lifesaving interventions, evidence showed the Turkana County Ministry of Health and IRC required more of support for the procurement of vaccines and cold chain equipment support to better achieve the expected outcomes.

IRC and UNHCR also advised UNICEF to transfer funds earmarked for both refugee and host community programming through Turkana County bank account. This decision was made as a result of IRC not being able to receive funds directly from UNICEF due

to expiry of Programme Cooperation Agreement (PCA) which UNICEF earlier used to engaged IRC in programming for refugee community programming. UNICEF sent this proposal to CERF, but CERF rejected it. As a result, a total of USD 211,013.88 (including PSC amount of US\$ 26,586.13) was used for procurement, while US\$ 195,374.12 was not utilized.

UNICEF therefore had to use other funding sources to bridge the gap in funding and supported both refugee and host community programming. This caused delay in implementation of lifesaving interventions for both refugee and host community population. It also means there is a balance of CERF funding unspent.

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

UNHCR, WHO, UNICEF, International Rescue Committee and Turkana County Department of Health used evidence generated from health data and community views in their response planning. Community health volunteers represented community interests at the time of planning, and implementation of the activities. UNICEF also supported a qualitative study in Turkana, whose findings were used to design messaging on key life interventions, and the channels used to disseminate the messages. WHO regularly collected coverage information and financial reports from the County health team. WHO deployed a dedicated staff to monitor project implementation and support the County Health team to identify gaps and providing solutions.

14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT
There are regular evaluations carried out by the health sector annually through various	EVALUATION PENDING
means. These also include this project.	NO EVALUATION PLANNED

TABLE 8: PROJECT RESULTS										
CERF project information										
1. A	gency:	IOM				5. CER	F grant period:	28.11.14 – 2	27.05.15	
2. CERF project code: 14-RR-IOM-044		M-044	ļ		6. Status of CERF		☐ Ongoin	g		
3. Cluster/Sector: Multi-sector refug				e assista	nce	grant:		⊠ Conclu	ded	
4. P	roject title:	Emergenc	y transpo	ortation a	assistan	ce for So	uth Sudanese as	ylum seekers arı	riving in Kenya	
	a. Total project	budget:		US\$ 45	0,000	d. CER	F funds forwarde	d to implementin	g partners:	
7.Funding	b. Total funding for the project			US\$ 45	0,029		O partners and Ross/Crescent:	ed		US\$ 0
7.F	c. Amount recei	ived from		US\$ 20	0,029	■ Gov	ernment Partners	S.:		US\$ 0
Ben	eficiaries									
	Total number (pl		_		•	dividuals	(girls, boys, wo	men and men)	directly through	CERF
	ect Beneficiaries	TCaraowii i	Jy JCX a	iiu age,.		nned			Reached	
Dire	ot Beneficianes		Fen			ale	Total	Female	Male	Total
Chil	dren (below 18)			3,000		3,000	6,000	424	758	1,182
Adu	Its (above 18)		4,500		4,500	9,000	228	264	492	
Tota	al			7,500		7,500	15,000	652	1,022	1,674
8b.	Beneficiary Profi	ile		,		,				
Cate	egory			Number of people (Planned)			)	Number of people (Reached)		
Refu	ıgees						15,000	1		1,674
IDPs										
Host population										
Other affected people										
Total (same as in 8a)						15,000	1		1,674	
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:			Kenya	According to the UN country team projection, 15,000 where expected to seek asylum in Kenya during the first half of 2015. IOM developed the budget based on this projection. However only 1,674 asylum seekers arrived that required transportation.						

9. Project objective	To ensure that arriving asylum seekers are provided v	vith promp	ot humanitariar	n assistance			
10. Outcome statement Protection of arriving South Sudanese asylum seekers is improved by reducing transit time to the reception and assistance services available in Kakuma.							
11. Outputs							
Output 1	Asylum seekers arriving from South Sudan have ac from Nadapal border point to the Kakuma reception ce		safe, timely, ar	nd dignified transport			
Output 1 Indicators	Description	7	Target	Reached			
Indicator 1.1	Number of arriving asylum seekers provided with transportation services, disaggregated by sex and vulnerability status.		15,000				
Indicator 1.2	Average wait time for transportation services.	Less th	an 24 hours.	Less than 15 hours			
Indicator 1.3	Number of vulnerable asylum seekers provided with food and water.		15,000 1,6				
Output 1 Activities	Description		Implemented by (Planned) (Actual)				
Activity 1.1	Operate daily convoy from Nadapal to Kakuma.		IOM	IOM			
Activity 1.2	Maintain manifest records for each convoy.	l	IOM/UNHCR	IOM/UNHCR			
Activity 1.3	Distribute food and water to vulnerable asylum seekers.		IOM	ION			
Activity 1.4	Arrange for police escort for each convoy.		IOM	IOM			
Activity 1.5	Maintain fleet capacity for the duration of the project.		IOM	ION			
Activity 1.6	Coordinate all activities with UNHCR and local and national government authorities.		IOM	IOM			
planned and actual outcome.  The reduced number of be	Iditional information on project's outcomes and in case mes, outputs and activities, please describe reasons:  neficiaries reached was due to the inaccurate projection ced activities and lower expenditure. The unspent balance	of refuge	ees influx mad	e by the UN Countr			
13. Please describe how a implementation and monit	ccountability to affected populations (AAP) has been e oring:	ensured d	luring project	design,			
	to the affected populations by providing transportation lers with accurate and timely information on the schedu						
14. Evaluation: Has this p	roject been evaluated or is an evaluation pending?		EVALUATIO	N CARRIED OUT			
This project is of short du	ration, with limited budget, and is part of a larger inter	-agency	EVALU	ATION PENDING			

**CERF Result Framework** 

response. Rather than evaluating small, specific projects, IOM is of the view that a larger overall evaluation of the inter-agency humanitarian response is the most appropriate in this context.

NO EVALUATION PLANNED  $oxed{\boxtimes}$ 

TABLE 8: PROJECT RESULTS										
CERF project information										
1. A	gency:	UNFPA				5. CER	F grant period:	28.11.14 –	27.05.15	
2. CERF project code: 14-RR-FPA-047			6. Status of CERF		☐ Ongoir	ng				
3. C	luster/Sector:	Sexual and Violence	d/or Gen	der-Bas	ed	grant:		⊠ Conclu	ded	
4. Pi	roject title:	GBV Resp	onse an	d Prever	ntion in I	Kakuma	Refugee Camp			
	a. Total project	budget:		US\$ 62	20,000	d. CER	F funds forwarded	d to implementing	ng partners:	
7.Funding	b. Total funding for the project			US\$ 47	75,029		O partners and Re ss/Crescent:	ed		US\$ 250,000
7.F	c. Amount rece CERF:	ived from		US\$ 40	00,029	■ Gov	vernment Partners	): :		US\$ 0
Ben	Beneficiaries									
	Fotal number (pl ling (provide a b		-		•	dividuals	s (girls, boys, wo	men and men)	directly through	n CERF
Dire	ct Beneficiaries				Plai	nned			Reached	
			Fem	nale	М	ale	Total	Female	Male	Total
Chile	dren (below 18)			1,000			1,000	402	2	404
Adul	ts (above 18)			3,000			3,000	2,837	13	2,850
Tota	nl .						4,000	3,239	15	3,254
8b. I	Beneficiary Prof	ile								
Cate	egory			Number of people (Planned) Numbe			Number of peo	er of people (Reached)		
Refu	ıgees			3,800 women and girls			3,085			
IDPs	3									
Hosi	t population			200 women and girls			16		169	
Other affected people										
Total (same as in 8a)			4,000 3,254				3,254			
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:  The project reached 3,254 direct beneficiaries, through comprehensive or management, psychosocial support, dignity kits, and skills building activities. In initially planned target of 4,000 direct beneficiaries was not reached due to the charging in influx pattern, and the number of new arrivals from South Sudan declining. Addition beneficiaries, including community members, religious leaders, and refugee lead were also reached through various activities during community awareness campaignees which comprised of films, drama, International Women's Day celebrations, block					activities. The to the change ning. Additional efugee leaders ass campaigns					

block talks, among others. The project reached a total of 16,358 individuals (female &	
male) through direct and indirect support.	

CERF Result Framework							
9. Project objective							
10. Outcome statement	Risks to GBV are reduced and response pathways strengthened to promote women and girls' protection, recovery and resilience in Kakuma Refugee Camp						
11. Outputs							
Output 1	Survivors of GBV hav	re access to quality information	n and services.				
Output 1 Indicators	Description	Description Target Reached					
Indicator 1.1	Number of survivors accessing quality services in a timely manner.	600 women and girls	416 GBV survivors received comprehensive services. Of these 93 were sexual violence survivors who received clinical care for sexual assault survivors (CCSAS) within the 72-hour timeframe. Professionally trained counsellors offered psychosocial care and support to the survivors, and three survivors were referred to the Safe Haven for protection and continuous therapeutic services.				
Indicator 1.2	GBV one-stop Support Centre is fully equipped and functional.	- 1 SGBV one-stop Support Centre constructed and equipped. - Commodities in 2 clinics and one-stop Support Centres - Dignity kits for up to 2,000 women and girls	- One SGBV one-stop centre constructed and equipped. In addition the grant was utilized to refurbish two additional safe spaces for vulnerable women and girls and GBV Survivors Procured and distributed the following commodities: *30 Rape Treatment kits *10 Treatment of sexually transmitted infections kits *10 Suture of tears (vaginal & cervical) and vaginal examination kits - 3,254 dignity kits distributed to GBV survivors and other vulnerable women and girls				
Indicator 1.3	Number of persons trained in CCSAS	- 2 trainings - 40 persons	- 2 trainings conducted -24 individuals (clinicians, case workers and police, protection and legal aid personnel) were trained on Clinical Care for Sexual Assault Survivors (CCSAS). Additional 62 staff members were trained on GV basic concepts, survivor-centred approach & referral pathways.				
Indicator 1.4	Number of staff trained in the clinical care for rape survivors	13 staff	17 staff trained in clinical care for rape survivors and providing the service.				
Indicator 1.5	Multi-sectoral coordination mechanism functional	- monthly coordination meetings (6) -Stakeholder consultations (2) -40% improvement in data collection and management	<ul> <li>5 GBV Working Group Coordination meetings held.</li> <li>SGBV actors further conducted four Safe Haven meetings to discuss safe shelters, two meetings on the development of the Information Sharing Protocol (ISP) and the standard operational procedures (SOP) for referral pathways.</li> <li>The meetings enhanced coordination, data</li> </ul>				

		-SGBV sub-cluster Coordinator	referral enhanci - 1 GBV focused partners	n and management pathways among prote ng quality of GBV respo 'Coordinator was recrui on ensuring better s as well as establish rvice providers to impro	ction partners, thereby onse in the camp. ted. Her role has been coordination between ing linkages between
Output 1 Activities	Description		•	Implemented by (Planned)	Implemented by (Actual)
Activity 1.1	Recruit staff for health	n and GBV activities		IRC	UNFPA/IRC
Activity 1.2	Clinical and psychoso	ocial support for GBV survivor	S	IRC	IRC
Activity 1.3	Service mapping and	capacity assessment		IRC	IRC
Activity 1.4	Train staff on case m SGBV survivors	anagement and referral path	ways for	IRC	IRC
Activity 1.5		commodities including rape to ain hospital and two clinics.	reatment	UNFPA	UNFPA
Activity 1.6		psychosocial support to sur able and at risk new refugee		IRC/UNFPA	IRC/UNFPA
Activity 1.7	Refurbish and equip Kakuma main hospita	the one-stop Support Cent I.	re in the	IRC/UNFPA	IRC/UNFPA
Activity 1.8	Conduct Training ar service providers	nd Capacity building Works	hops for	UNFPA/IRC	UNFPA/IRC
Activity 1.9	Conduct coordinate consultations for servi	ion meetings and sta ice providers in Kakuma and	keholder Nairobi	UNFPA/IRC	UNFPA/IRC
Output 2	Community members from GBV.	mobilised and able to apply l	BGV risk n	nitigation strategies to p	rotect women and girls
Output 2 Indicators	Description	Target	Reache	d	
Indicator 2.1	Number of the population sensitised	40,000 women and girls		reach team reached 9, nity members through ta	, 0
Indicator 2.2	Number of women-led community initiatives in support of prevention and response to GBV  Number of women-led community initiatives in support of prevention and response to GBV  Number of women-led community groups @ 40 women per group women groups (350 women) were take through specialized sessions on topics such concepts of GBV, family planning, HIV/AIDS, persor hygiene, referral pathways, post rape care, cycles Intimate Partner Violence, and understanding camanagement versus non-food items (NFI) distributing hence addressing the expectations of community members.				
Indicator 2.3	Number of men and community/religious leaders who actively support and implement action to end SGBV	mmunity/religious aders who tively support d implement 220 men/leaders (200 refugee & 20 host community) and implement 220 men/leaders (200 refugee & 20 host community) through targeted outreaches and provided information on the different GBV services available the camp and referral procedures. The aware creation also engaged these leaders to accommunity advocates in the discomination of particular advocates in the discomination of particular advocates.			
Indicator 2.4	Number of women and girls who can	2,000 women & girls		ic empowerment being revention, 190 women	

	identify at least two women they can turn to for support		formed eight group that und empowerment sessions. empowerment activities that engaged in include: bakery tailoring, small vegetable of Skilled teachers among the different parts of the car continue to equip the wome relevant skills.	Some of the economic the women and girls are y, embroidery, crocheting, gardens and hairdressing the refugee community in mps were identified and
Indicator 2.5	Safety audits and recommendations undertaken	2 audits	2 safety audits conducted continue to be implemented	
Output 2 Activities	Description		Implemented by (Planned)	Implemented by (Actual)
Activity 2.1	Conduct IEC and BC 2, 3 and 4	C campaigns in Kakuma 1,	IRC	IRC
Activity 2.2	Conduct specialised women's groups	IEC workshops for 16	IRC	IRC
Activity 2.3	<u> </u>	on for SGBV in identified, Kakuma 1, 2, 3 and 4. (how	IRC/UNFPA	IRC/UNFPA

#### 1. Survivors of GBV have access to quality information and services

- Comprehensive case management was offered to 416 GBV survivors (13M, 403F), and of these 93 were sexual violence survivors over 18 years of age (3M, 77F) and below 18 years of age (2M, 11F) who received clinical care for sexual assault survivors (CCSAS) at the clinics and main hospital in the camp. All the 93 clients reported within the 72-hour timeframe. Professionally trained counsellors offered psychosocial care and support to the survivors, and three survivors were referred to the Safe Haven for protection and continuous therapeutic services.
- UNFPA procured and distributed drugs and commodities including rape treatment kits in the Kakuma main hospital and two clinics for clinical management of rape.
- Outreach Officers (2); who were supported by 33 refugee incentive staffs.
- Twenty two (10M, 12F) individuals (clinicians, case workers and police, protection and legal aid personnel) were trained on Clinical Care for Sexual Assault Survivors (CCSAS). The training equipped the participants with knowledge and skills in responding to sexual assault survivors. Further, one GBV Officer and clinical staff attended a training of trainers (TOT) session on CCSAS. Additionally, 62 staff members were also trained on GBV basic concepts, the survivor-centred approach and understanding of referral pathways within the community and among the implementing agencies. The trainings have further increased staff knowledge and provision of quality GBV services.
- Through two trained professional counsellors, 216 (13M, 203F) survivors of GBV received psychosocial care. Further, vulnerable women and girls and GBV survivors accessed group psychosocial support through the established women and girls' safe spaces. The psychosocial officers offered one-on-one as well as group therapy in the Kakuma 1 Women's Centre, Kakuma 4 and the most at-risk persons (MARP) in the main hospital. The women also received self-empowering life skills in order to better equip them to reduce their vulnerability to GBV.
- Since January 2015, a total of 3,254 dignity kits were distributed to 3,254 women and girls identified among the new arrivals to the camp as survivors of GBV (1,216) and vulnerable (2,038) based on their assessed needs. The complete kits contained a bucket, underwear, kanga (wrap cloth), bathing soaps, lotion, toothpaste, a pair of sandals and sanitary towels.
- o From January to May 2015, five monthly GBV working group meetings were held. The meetings were attended by all GBV

actors in the camp: Lutheran World Federation (LWF), Refugee Council of Kenya (RCK), UNFPA, UNHCR, Danish Refugee Council (DRC), the Government of Kenya, National Council of Churches of Kenya (NCCK), Jesuit Refugee Services (JRS), Kenya Police, and Film Aid International. In addition, the SGBV actors further conducted four Safe Haven meetings to discuss safe shelters, two meetings on the development of the Information Sharing Protocol (ISP) and the standard operational procedures (SOP) for referral pathways. The meetings enhanced coordination and strengthened referral pathways among protection partners, thereby enhancing quality of GBV response in Kakuma camp. Since January 2015, there had been challenges in referring GBV cases that required protection to the safe haven due to congestion. Through the meetings and continuous advocacy and collaboration especially between, UNHCR, UNFPA, IRC and the safe haven management, decongestion strategies for the safe haven were discussed. These strategies included regular counselling with clients to re-evaluate individual situations in the context of time, resources and map out personalized exit strategies. The working group also reviewed the effectiveness of the community referral card and noted that this had not been effectively utilized. The working group therefore completed the new interagency GBV referral pathway, introduced a new hotline number and introduced referral cards.

o In addition, the CERF funding enabled UNFPA establish its presence in Kakuma camp by having a GBV Coordinator based at the camp. The GBV coordinator's role has been focused on ensuring better coordination between partners as well as establishing linkages between GBV service providers to improve service provision. In collaboration with the working group and technical groups, the coordinator has provided technical support in mapping out GBV service providers, conducting needs assessments, updating the referral pathways and SOPs as well as organizing working group meetings both on a monthly and need basis to ensure better coordination of GBV prevention and response activities.

## 2. Community members mobilized and able to apply GBV risk mitigation strategies to protect women and girls from GBV

- Block-to-block campaigns were conducted and community group discussions on the importance of reporting all sexual assault cases within 72 hours, understanding GBV and contributing factors, existing services and the referral pathways. The outreach team reached 9,400 women, girls and community members through targeted outreaches. The GBV Program staff attended three community leaders' meetings and shared information on the different GBV services in the camp and referrals. IEC materials with relevant messages based on the knowledge gaps identified were produced and distributed. The IEC materials included banners, stickers and posters. Other activities included public awareness campaigns during the International Women's Day in March that reached about 5,000 women, men and children and the annual sexual assault awareness month (SAAM) in April that reached approximately 16,000 community members. During the SAAM, targeted people at the household level, in the market, and high-traffic areas were engaged with the outreach teams on their perceptions about sexual assault in the community. The campaigns also promoted the GBV services offered in the camp. In addition, intensive awareness creation in the camp that directly engaged community members, religious leaders and other opinion leaders to act as advocates in the dissemination of pertinent messages was initiated. During the awareness campaigns, visibility was enhanced by producing six billboards, staff uniforms (jackets, water bottles and bags), 80 posters, six banners, and 120 t-shirts with various GBV messages.
- Fourteen (14) women groups (350 women) were taken through specialized sessions on topics such as concepts of GBV, family planning, HIV/AIDS, personal hygiene, referral pathways, post rape care, cycles of Intimate Partner Violence, and understanding case management versus non-food items (NFI) distribution hence addressing the expectations of community members. The group workshops were held in the safe spaces for women in Kakuma 1, *Honkong (a spill out of Kakuma 1)* and Kakuma 4 where participants from Kakuma 3 joined. The sessions were helpful and enhanced basic life skills as well as the women's self-esteem.
- CERF funding enabled the establishment of the Kakuma Support Centre in the camp (Kakuma 4). This will be a one-stop centre providing "all-under-one-roof" services with care for sexual assault survivor without exposing them to other service points. In addition, the grant was utilized to refurbish two additional two safe spaces (the Women's Centre in Kakuma 1, and the *Tumaini* support centre which is a renovated area within the main hospital that ensures the dignity and privacy of the survivors). The GBV program is utilizing these safe spaces to provide group counselling, individual counselling sessions, and also for skills building activities and life skills sessions for vulnerable women and girls and GBV survivors.
- In acknowledging economic empowerment as a key component of GBV prevention, 190 women were identified and formed eight groups that underwent group therapy and empowerment sessions. Some of the economic empowerment activities that the women were interested in were: bakery, embroidery, crocheting, tailoring, small vegetable gardens and hairdressing. Skilled teachers among the refugee community in different parts of the camps were identified and continue to equip the women and young girls with the relevant skills for the various initiatives. Materials procured to facilitate the skills-building initiatives include:

- a. Farming inputs: seeds of different green vegetables, drip lines for irrigation and knapsack sprayers, with chemicals and fertilizers.
- b. Tailoring inputs: 15 tailoring machines, scissors, threads, plain cotton fabric, sewing and crocheting needles.
- c. Baking inputs: 3 charcoal ovens and baking tins of assorted sizes and shapes.
- Explanation for discrepancies within the project outcomes:
  - The case management target was 600 survivors but only 416 survivors reported cases to the IRC (January to May 2015). While this was below the target due to delayed handover process from LWF to IRC as the lead agency for GBV in the camp, this, was however a significant increase from the 2014 data where a total of 145 cases were reported for the entire year.
  - Due to the favourable US Dollar exchange rate, the project was able to procure additional dignity kits from the
    initially planned 2,000 to 3,254 kits thus reaching more GBV survivors and other vulnerable women and girls with
    the kits.

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

Accountability to affected populations was ensured during project design, implementation and monitoring through various strategies including:

**Focused Group Discussions** with select women and girls from the 4 camp areas (including survivors of GBV) identified through the refugee workers who had been working with them. The FGD aimed to get their inputs on GBV programming in the camp and their suggestions to activities and services available, in order to ensure the project activities were responsive to their needs.

**Community Dialogue/Conversations** - These were targeted dialogues with community and religious leaders since they are particularly critical as they are considered shapers and influencers within communities and they are trusted. In addition, they are the custodians of practices that may undermine gender equality and winning their support and understanding was necessary to facilitate the project among the camps communities especially the target vulnerable women and girls.

14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT
Formal evaluation was not done although monitoring and support supervision was done throughout the project period that provided the necessary information on the performance of the project. Various	EVALUATION PENDING
tools were put in place and used to collect data on routine basis. The project will be evaluated at the end of 2015 as part of UNFPA routine monitoring and evaluation.	NO EVALUATION PLANNED

TABLE 8: PROJECT RESULTS										
CEF	CERF project information									
1. A	gency:	UNICEF				5. CER	F grant period:	10.14 – 27.0	05.15	
2. C	ERF project e:	14-RR-CE	F-160				us of CERF	□ Ongoin	g	
3. C	luster/Sector:	Child Prote	ection			grant:		☐ Conclu	ded	
4. P	roject title:	Child Prote	ection an	d GBV f	ocused	program	ming for Adolesce	ents in Kakuma F	Refugee Camp	
	a. Total project	budget:		US\$ 40	00,000	d. CER	F funds forwarde	d to implementin	g partners:	
7.Funding	b. Total funding for the project	ot:		US\$ 47	79,655		O partners and R ss/Crescent:	ed		US\$ 178,866
7.	c. Amount recei	ived from		US\$ 20	00,000	■ Gov	ernment Partners	s:		US\$ 0
Ben	eficiaries									
	Total number (pl ding (provide a b		_			dividuals	girls, boys, wo	omen and men)	directly through	CERF
Dire	ct Beneficiaries			Planned				Reached		
			Fem	male Male		ale	Total	Female	Male	Total
Chil	dren (below 18)			10,800		13,200	24,000	8,738	11,947	20,685
Adu	lts (above 18)									
Tota	al						24,000			20,685
8b.	Beneficiary Profi	ile								
Cate	egory			Number of people (Planned)			)	Number of people (Reached)		
Refu	ıgees			24,000			)	20,685		
IDP	S									
Host population										
Other affected people										
Total (same as in 8a)				24,000 20,685				20,685		
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:			benefi benefi	ciaries re ts of the	eached wactivities	reached as of 30 vas lower by 3,31 s implemented wi children will surpa	5 children. That the CERF funding	notwithstanding, , such as solar li	the long-term ghting to	

CERF Result Framework								
. Project objective To support the child protection system's overall ability to respond to acute protection concerns, specifically GBV Prevention and Response.								
10. Outcome statement	Children at risk of-, affected-by, or exposed to-, Sexual and Gender Based Violence are able to identify SGBV and have access to specialized support services.							
11. Outputs								
Output 1 Children with acute protection concerns living in Kakuma refugee camp are able to identify GBV and are protected in and by the community								
Output 1 Indicators	Description	Target	Reached					
Indicator 1.1	An estimated 1,000 children with acute protection concerns (such as UAMs) are able to identify GBV behavior and understand how to protect themselves.	1,000 children	1307 (873 boys, 434 girls)					
Indicator 1.2	All youth friendly spaces have GBV referral capacity (Estimated 500 children per youth center/week (estimated 75% male 25% female). The indicator selected, however, is about whether the center has referral capacity, not how many children the centers reach	4 youth spaces	A total of 18,335 children (10,404 boys, 7931 girls) were visited and their					
Indicator 1.3	The installation of 8 solar lights provide 3000 children with better protection at night	3,000 children	Solar Lights dealers have been contracted and work expected to start in August. This activity is projected to reach for more than 3,000 children.					
Output 1 Activities	Description	Implemented by (Planned)	Implemented by (Actual)					
Activity 1.1	Develop awareness raising and education programs on SGBV and peaceful co-existence led by youth/children themselves	LWF	LWF					
Activity 1.2	Review and strengthening existing referral mechanism and inter-agency referral pathways with community, teachers, adolescents, and youth.	LWF	LWF					
Activity 1.3	IEC materials developed (with adolescent/community participation) and visible in all blocks and facilities.	LWF	LWF					
Activity 1.4	Solar lights installed in locations identified in security mapping as creating risk of sexual assault due to remoteness or darkness	LWF	LWF					
Activity 1.5	Female latrines constructed in schools without safe facilities for girls	LWF	LWF					
Output 2	Children and community members are trained in protection concerns, including child survivors, receive		and child with acute					

Output 2 Indicators	Description	Target	Reached
Indicator 2.1	National and incentive teaching staff trained in GBV and able to incorporate GBV in crises response	250 teachers	220 teachers scheduled to be trained in September
Indicator 2.2	Child are able to access confidential counselling services at reception center	Counselling space constructed	Construction ongoing
Output 2 Activities	Description	Implemented by (Planned)	Implemented by (Actual)
Activity 2.1	150 teaching staff (national and incentive) trained in GBV to provide counselling and referral services as part of crises response	LWF	LWF
Activity 2.2	Peer support program developed for teenage mothers	LWF	LWF
Activity 2.3	Specialized GBV training for Kakuma child protection focal points in schools	LWF	LWF
Activity 2.4	Accountability and counselling space constructed at Kakuma Reception Centre	LWF	LWF

The finalization of some of the activities, mainly the installation of solar lights in Kakuma, has been delayed somewhat due to delayed procurement of services. However, the installation of an additional 11 solar lights (bringing the total to 19) will be finished in September. This will increase the number of spaces in Kakuma where women and children will benefit from lit and safe spaces.

Additionally, the observation that many GBV cases were not being reported (being resolved at community level with no professional support to the survivors, especially children) necessitated the need to expand GBV awareness coverage. Additional (non-CERF) funds were released to LWF to strengthen case management and CPIMS specifically targeting case follow-up for UASC in Kakuma as well as strengthen response to SGBV. This is why the total amount of funds received exceeds the original required amount.

LWF is working in collaboration with IRC to include messages on SGBV prevention and the need to prioritize professional care (treatment, psychosocial support) for survivors. In addition, the strengthened capacity of police, teachers and community leaders on GBV, acquired through the CERF contribution, GBV prevention and care for the survivors will be improved and go well beyond the programme time frame.

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

The targeted population has been involved throughout the project cycle. During needs assessments the beneficiaries identified the gaps that informed programme design and implementation. After implementation of the activities, the targeted beneficiaries also give feedback on the changes that have taken place as a result of the project.

14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT
Programme monitoring and technical assistance has been provided on a regular basis. The child protection section is planning to conduct an evaluation of all their projects in early 2016,	EVALUATION PENDING 🖂
and this project will be a part of that.	NO EVALUATION PLANNED

TABLE 8: PROJECT RESULTS										
CERF project information										
1. A	gency:	UNICEF				5. CER	F grant period:	28.11.14 – 2	27.05.15	
2. C	ERF project e:	14-RR-CE	F-159				us of CERF	☐ Ongoin	g	
3. C	luster/Sector:	Nutrition				grant:		⊠ Conclud	ded	
4. P	roject title:	Strengther in Turkana	•	grated no	utrition r	esponse	to new South Su	danese refugee	crisis in Kakuma	refugee camp
	a. Total project	budget:	Į	JS\$ 1,57	77,963	d. CER	F funds forwarde	d to implementin	g partners:	
7.Funding	b. Total funding for the project	et:	l	JS\$ 1,41	17,529		O partners and Ross/Crescent:	ed		US\$ 64,538
7.F	c. Amount receing CERF:	ived from	l	JS\$ 50	0,001	■ Gov	ernment Partners	S:		US\$ 0
Ben	eficiaries		,							
	Total number (pl		-		•	dividuals	(girls, boys, wo	men and men)	directly through	n CERF
	ding (provide a b	reakdown i	oy sex a	nd age)						
Dire	ct Beneficiaries		Fen	Planned nale Male Total			Female	Reached Female Male Total		
Chil	dren (below 18)		1 011	4,634	,,,	4,373	9,007	2,781	2,621	5,402
	Its (above 18)						10,057	7,549	2,021	7,549
				•		ore-pop			0.604	
Tota				14,691		4,373	19,064	10,330	2,621	12,951
8b.	Beneficiary Prof	ile		1				T		
Cate	egory			Number of people (Planned)			)	Number of people (Reached)		
Refu	ıgees						19,064			12,951
IDPs	S									
Host population										
Other affected people										
Total (same as in 8a)							19,064			12,951
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:				figures number and la	for the ers for the ctating	e refugee ne reporti women is	ed on an estima influx. The poping period. The loss attributed to loss the sites leading	ulation reached w coverage rates ng distances tha	was lower than among childrer t the beneficiari	the estimated n and pregnant es walk to the

these challenges, IRC plans to open an additional site to ease congestion in two of the most crowded sites. IRC also plans to continue with intensified community mobilization through information campaigns and forums with community leaders to ensure improved health seeking behaviour.

CERF Result Framew	ork							
9. Project objective	Contribute towards reduction in morbidity and mortality associated with acute malnutrition in children under five and in pregnant and lactating women among the new arrivals and the settled communities in Kakuma refugee camp in Turkana							
10. Outcome statement	10. Outcome Improved nutrition status and survival of children under five, pregnant and lactating women among new							
11. Outputs								
Output 1	Increase coverage and quality of	treatment of acute malnu	utrition in the refugee camp.					
Output 1 Indicators	Description	Target	Reached					
Indicator 1.1	% of children under-five (among new arrivals) systematically screened for acute malnutrition and referred for treatment	80% (14,880 children under five boys and girls)	40,830 (83.96%) <sup>2</sup> of children under five have been systematically screened for acute malnutrition of which 102 children with acute malnutrition referred for treatment					
Indicator 1.2	Performance indicators for management of acute malnutrition maintained within the sphere standards	above 90% coverage rates, 80% recovery rates, less than 15% defaulter rates and less than 10% and 3% death rates for severe and moderate malnutrition respectively	Coverage for Treatment for severe acute malnutrition (SAM): 81.5%  Coverage for Treatment of moderate Acute Malnutrition (MAM): 61.4%.  Recovery rates SAM: 88.6% Defaulter rates SAM: 4% Death rates SAM: 1.9%  Recovery rate MAM: 97% Defaulter rates MAM: 2.3% Death rates MAM: 0%					
Indicator 1.3	Stock outs in therapeutic supplies and micronutrients (Vitamin A and iron folate)	0% (Zero) stock out in essential supplies	0% stock outs of essential supplies reported					
Indicator 1.4	% of health posts that have fully integrated essential nutrition services	80% (1 hospital and 6 Health posts)	100% of health facilities and fully integrating essential nutrition services.					
Output 1 Activities	Description	Implemented by (Planned)	Implemented by (Actual)					
Activity 1.1	Technical and logistical to support treatment of acute malnutrition through building the capacity of staffs of implementing partners to	IRC/UNICEF/UNHCR	On job training (OJT) on the High impact nutrition interventions (HINI) has been undertaken for a total of 169 staff: Nine national staff trained on Baby friendly hospital initiatives (BFHI);					

.

 $<sup>\</sup>frac{1}{2}$  48,628 children between 6 – 59 months old were targeted for screening

	T .		Т	
	conduct adequate screening, referral and treatment of malnourished children, micronutrient supplementation, counselling and support for mothers		71 incentive staff on Supplementary Feeding programme (SFP) admissions and discharge criteria and  89 incentive staff on Outpatient therapeutic care programme (OTP) and Stabilization centre (SC) protocols (admission and discharge). The OJTs contributed to improved efficiency at the clinics as beneficiaries spent less time at the clinics; ensured adherence to Integrated management of acute malnutrition (IMAM) protocols and contributed to the reduced length of stay indicator for children under five years with MAM.	
Activity 1.2	Provision of essential nutrition supplies (RUTF- 3500 cartons of plumpy nuts/ 80 cartons - F100, 30 CARTONS-F75, micronutrients and anthropometric equipment)	UNICEF	Essential Nutrition supplies provided to Kakuma refugee camps for treatment of acute malnutrition - 5,600 cartons of RUTF, 295 cartons of Therapeutic milk, 50 cartons of Resomal and anthropometric equipment were procured. No stock outs were reported during the implementation period.	
Output 2	Improved delivery of In	nfant feeding in emergency (IFE) interventions in Kakuma Refugee camp		
Output 2 Indicators	Description	Target	Reached	
Indicator 2.1	% of pregnant and lactating mothers receiving education on appropriate infant and young child feeding in emergency	>80% (>8,046)	980 PLWs received education through 49 mother-to-mother support groups (MTMSGs) and 42 men through two father to father support groups (FTFSGs).  A total of 85 sessions: 20 on maternal nutrition, ANC and the importance of hospital delivery; 20 sessions on initiation of breastfeeding and the importance of exclusive breastfeeding;  25 sessions on complementary feeding for children ages six to 24 months, and 20 sessions on position and attachment of the child during breastfeeding.	
Indicator 2.2	% of health workers trained on Infant feeding in emergency	80%	38 (126%) out of 30 targeted staff trained on Maternal Infant and Young Child Nutrition (MIYCN). Training included Infant feeding in Emergency	
Output 2 Activities	Description	Implemented by (Planned)	Implemented by (Actual)	
			Support for promotion of adequate Infant and	

	practical help/support to breastfeeding mothers.		
Activity 2.2	Train health workers on infant feeding in emergency for effective provision of services that offer practical help to mothers to care for their children optimally	IRC/UNICEF	38 Health workers have been trained on Maternal Infant and Young Child Nutrition, including infant feeding in emergencies.

The proposal was based on an estimate number of beneficiaries including planning figures for the refugee influx. The population reached was lower than the estimated numbers for the reporting period. The low coverage rates among children and pregnant and lactating women is attributed to long distances that the beneficiaries walk to the sites and congestion at the sites leading to poor health seeking behaviour. To address these challenges, IRC plans to open an additional site to ease congestion in two of the most crowded sites. IRC also plans to continue with intensified community mobilization through information campaigns and forums with community leaders to ensure improved health seeking behaviour.

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

The targeted population was involved throughout the programme period. Community health promoters (CHPs) and refugee incentive staff provided community level nutrition prevention and referral services. The mothers and fathers support groups were involved in the implementation of appropriate maternal, infant and young child nutrition (MIYCN) practices.

14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT
Formal evaluation was not done although monitoring and support supervision was done throughout the project period that provided the necessary information on the performance of	EVALUATION PENDING
the project. A logical framework was put in place and used to report performance on a routine basis.	NO EVALUATION PLANNED

	TABLE 8: PROJECT RESULTS										
CEF	CERF project information										
1. A	gency:	UNHCR			5	. CER	F grant period:	28.11.14 –	27.05.15		
2. C	ERF project e:	14-RR-HC	R-048			6. Status of CERF		☐ Ongoin	g		
3. C	luster/Sector:	Multi-secto	or refuge	e assista		grant:		⊠ Conclu	ded		
4. P	roject title:	Protection	and Ass	istance	for South S	 Sudane	ese Asylum Seek	ers arriving in Ke	enya		
	a. Total project	budget:	U	S\$ 36,09	98,907 d	I. CER	F funds forwarde	d to implementing	g partners:		
7.Funding	b. Total funding for the project		l	JS\$ 7,80	00,000		O partners and Ross/Crescent:	ed		US\$ 854,468	
7.Fu	c. Amount rece	ived from	ι	JS\$ 2,00	00,181	■ Gov	vernment Partners	S.:		US\$ 0	
Ben	eficiaries								•		
	Total number (pl		-		•	iduals	(girls, boys, wo	omen and men)	directly throug	h CERF	
	ect Beneficiaries				Planne	ed			Reached		
	ot Bononolario		Fem			lale Total		Female	Male	Total	
Chil	dren (below 18)			2,228		2,722	4,950	5,427	6,633	12,060	
Adu	Its (above 18)			4,372		5,678	10,050	3,393	2,547	5,940	
Tota	al			6,600		3,400	15,000	8,820	9,180	18,000	
8b.	Beneficiary Prof	ile									
Cat	egory				Number of people (Planned)			)	Number of people (Reached)		
Refu	ıgees				15,000			)		18,000	
IDP.	S										
Hos	Host population										
Other affected people											
Total (same as in 8a)			15,000 18,000								
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:				e additional 3,000 beneficiaries are those reached during environmental health and giene promotion campaigns.							

CERF Result Framework								
9. Project objective	Access to protection and lifesaving assistance for Kakuma refugee camp is assured.	asylum seekers from	South Sudan in the					
10. Outcome statement	Improved Sanitation and shelter services for refugees and asylum seekers fleeing the conflict in South Sudan							
11. Outputs								
Output 1	8,500 South Sudanese are provided with household la	atrines						
Output 1 Indicators	Description	Target	Reached					
Indicator 1.1	Number of households with drop-hole latrine or drop-hole toilet	2,250	1,700					
Indicator 1.2	Number of communal latrines constructed	700	375					
Output 1 Activities	Description	Description Implemented by (Planned) (Ad						
Activity 1.1	Identification of families to be provided with latrines	NRC	NRC					
Activity 1.2	Procurement of material for the construction of latrines	NRC	NRC					
Activity 1.3	Construction of latrines	NRC	NRC					
Output 2	33,000 refugees benefit from environmental health, hy	ygiene campaigns and ve	ector control					
Output 2 Indicators	Description	Target	Reached					
Indicator 2.1	Number of households sprayed with insecticide	4,000	4,000					
Indicator 2.2	Number of environmental hygiene campaigns conducted	2	2					
Output 2 Activities	Description	Implemented by (Planned)	Implemented by (Actual)					
Activity 2.1	Purchase of chemicals for indoor spraying	NRC	NRC					
Activity 2.2	Production of IEC materials	NRC	NRC					
Activity 2.3	Hygiene campaigns conducted in the camp	NRC	NRC					
Output 3	3,500 refugee women and girls of reproductive age ar	e provided with sanitary	materials					
Output 3 Indicators	Description	Target	Reached					
Indicator 3.1	Number of women and girls of reproductive age receiving sanitary materials	3,500	3,500					
Output 3 Activities	Description	Implemented by (Planned)	Implemented by (Actual)					
Activity 3.1	Purchase of sanitary materials	UNHCR	UNHCR					
Activity 3.2	Distribution of sanitary materials	NRC/UNHCR	LWF					
Output 4	9,000 refugees provided with emergency shelters							
Output 4 Indicators	Description	Target	Reached					
Indicator 4.1	Number of semi-permanent shelters provided to	2,250	2,250					

	persons of concern		
Output 4 Activities	Description	Implemented by (Planned)	Implemented by (Actual)
Activity 4.1	Identification of families to be provided with shelters	NCCK	UNHCR
Activity 4.2	Procurement of material for the construction of shelters	UNHCR, NCCK	UNHCR, NCCK
Activity 4.3	Construction of shelters	NCCK	NCCK

12. Please provide here additional information on project's outcomes and in case of any significant discrepancy between planned and actual outcomes, outputs and activities, please describe reasons:							
None							
13. Please describe how accountability to affected populations (AAP) has been ensured during project design, implementation and monitoring:							
The accountability was ensured from the onset through rapid assessments, which were conducted by UNHCR and its partners and with full participation of refugees. The refugees in need of shelters and sanitation services were identified and effectively engaged in the project implementation and monitoring for accountability purposes. Those provided with family latrines were issued with certificates to signify ownership of the facilities. Participation of refugees in the construction of shelters was equally encouraging and constituted a significant contribution. Given the short implementation period for this project, joint monitoring by UNHCR, partners and refugees was crucial. The routine performance monitoring were conducted to ensure that outputs were delivered within agreed quantities ad quality in relation to performance targets and produced expected impact in relation to impact targets. Financial monitoring was also carried out in in the month of April in order to strengthen reporting links between performance delivery and financial expenditures.							
14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT						
	EVALUATION PENDING [						
	NO EVALUATION PLANNED ⊠						

TABLE 8: PROJECT RESULTS											
CERF project information											
1. A	1. Agency: WFP					5. CERI	grant period:	28.11.14 – 2	28.11.14 – 27.05.15		
2. CERF project code: 14-RR-WFP-082					s of CERF	☐ Ongoing	☐ Ongoing				
3. Cluster/Sector: Food Aid				grant:			⊠ Conclud				
4. P	roject title:	Food Assi	stance to	Refuge	es						
	a. Total project	budget:	U:	S\$ 17,10	0,000	d. CERF	funds forwarded	to implementing	partners:		
7.Funding	b. Total funding for the project		U	S\$ 24,24	2,546		) partners and Rec s/Crescent:	d		US\$ 192,436	
7.F	c. Amount received CERF:	ived from	ι	JS\$ 4,79	9,747	■ Gove	ernment Partners:			US\$ 0	
Ben	eficiaries										
8a. Total number (planned and actually reached) of individuals (girls, boys, women and men) <u>directly</u> through CERF funding (provide a breakdown by sex and age).											
Dire	ct Beneficiaries			Planned			Reached				
			Fen	nale M		ale	Total	Female	Male	Total	
Chile	dren (below 18)		;	39,000		48,000	87,000	36,469	45,157	81,626	
Adu	lts (above 18)		;	31,000		32,000	63,000	30,087	32,235	62,322	
Tota	al			70,000 80		80,000 150,000		66,556	77,392	143,948	
8b.	Beneficiary Prof	ile				·					
Cate	egory			Number of people (Planned) Number of people (Reache				()			
Refugees				150,000					143,948		
IDPs											
Host population											
Other affected people											
Total (same as in 8a)						150,000			143,948		
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:											

CERF Result Framework										
9. Project objective Meet the food and nutrition security needs of refugees living in Kakuma camps										
10. Outcome statement	Enable refugees to have acceptable food consumption									
11. Outputs										
Output 1 Food distributed in sufficient quantity and quality and in a timely manner to targeted beneficiaries in Kakuma refugee camps.										
Output 1 Indicators	Description	Target	Reached							
Indicator 1.1	Number of women, men, boys and girls receiving food assistance, through general food distirbutions as % of planned	150,000	143,938							
Indicator 1.2	Quantity of food assistance distributed, disaggregated by type, as % of planned	100% (2,699 mt of cereals, 922 mt of Pulses, 500 mt of Veg. Oil and 1,500 mt of SuperCereals)	115% (3,148 mt of maize, 1,350 mt of pulses, 450 mt of veg oil and 1,520 mt of SuperCereal)							
Output 1 Activities	Description	Implemented by (Planned)	Implemented by (Actual)							
Activity 1.1	Purchase food from local, regional or international markets, taking into consideration efficiency and effectiveness	WFP	WFP							
Activity 1.2	Contract transport services to commercial service providers and ensure food it is transported on time	WFP	WFP							
Activity 1.3	Transport food from the suppliers warehouses or the port of Mombasa to the stores in the refugee camps	Private sector	Private sector							
Activity 1.4	Distribute food, ensuring the distribution process is humane and sensitive to the interests of women, men, girls and boys including those with special needs	World Vision International (WVI) and Norwegian Refugee Council (NRC)	LWF, WVI and NRC							
Activity 1.5	Monitor food distributions, food security outcome monitoring	WFP, WVI and NRC	WFP, LWF, WVI and NRC							

Around 97 percent of the targeted population was reached during the implementation period. WFP purchased the food from its internal Forward Purchase Facility (FPF). FPF is an innovative facility that allows WFP to make advance purchases of food from local and regional markets, when prices are favourable, to support future programme needs. Therefore, the quantity of food purchased using CERF funds was higher than planned because prices of food purchased from the FPF were lower than planned.

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

WFP continued to ensure that food assistance was delivered and utilized in safe, accountable and dignified conditions. WFP

monitoring reports for April 2015 found that 100 percent of the food distribution sites were secure and that no beneficiaries experienced safety problems while at the distribution sites, or travelling and from distribution sites. Further, beneficiaries were fully aware of their ration entitlements which were displayed and written in local languages at the food distribution sites

WFP took gender issues into consideration while designing the food assistance programme in Kakuma. Refugee leaders are well-integrated in all stages of the food distribution processes through Food Advisory Committees (FACs) which have gender parity at the leadership level. WFP and its cooperating partners ensured that at least 50 percent of FAC members were women. WFP and partners shared information on the food basket and distribution dates in advance of distributions. The (FAC) members oversee the distribution process, manage complaints and expectations, and ensure that there are separate queues for women, with priority being given to pregnant women, women with small children, elderly, disabled, and other vulnerable groups. Refugees and their leaders were central to information gathering during assessments and evaluations. WFP's helpline makes it easy for refugees to engage in improving programme delivery.

14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT
WFP's operation (overall response to refugees in Kenya) was formally evaluated by external evaluators in 2014, the results informed the current 3-year operation that started on 1 April	EVALUATION PENDING 🖂
2015. WFP and UNHCR will undertake the Joint Assessment Mission in mid-2016, which will cover the period of the CERF contribution.	NO EVALUATION PLANNED

### ANNEX 1: CERF FUNDS DISBURSED TO IMPLEMENTING PARTNERS

CERF Project Code	Cluster/Sector	Agency	Implementing Partner Name	Sub-grant made under pre- existing partnership agreement	Partner Type	Total CERF Funds Transferred to Partner US\$	Date First Installment Transferred	Start Date of CERF Funded Activities By Partner*	Comments/Remarks
14-RR-CEF-159	Nutrition	UNICEF	International rescue Committee (IRC)	Yes	INGO	\$64,538	31-Dec-14	1-Dec-14	Implementation of the activities was already ongoing by the time the CERF funds were transferred to the partner (the CERF funds were transferred as a 2nd installment as per the Project Cooperation Agreement)
14-RR-CEF-100	Health	WHO	Governement of Kenya-County Governements Department of Health	No	GOV	\$31,290	1-Apr-15	15-Apr-15	Implementation of activities begun with release of CERF funds
14-RR-CEF-160	Child Protection	UNICEF	Lutheran World Federation (LWF)	Yes	INGO	\$178,866	23-Dec-14	31-Dec-14	
14-RR-HCR-048	Water, Sanitation and Hygiene	UNHCR	Norwegian Refugee Council	Yes	INGO	\$532,906	16-Dec-14	1-Dec-14	Implementation was ongoing at the time of transfer of CERF funds.
14-RR-HCR-048	Shelter & NFI	UNHCR	National Council of Churches of Kenya	Yes	NNGO	\$295,209	16-Dec-14	1-Dec-14	Implementation was ongoing at the time of transfer of CERF funds.
14-RR-HCR-048	Shelter & NFI	UNHCR	Lutheran World Federation	Yes	INGO	\$26,353	6-Feb-15	1-Feb-15	Part of the overall funding provided to LWF in 2015.
14-RR-WFP-082	Food Assistance	WFP	World Vision International	Yes	INGO	\$116,442	28-Feb-15	16-Jan-15	CERF contributed to a multidonor action for an ongoing activity. The first food tranche purchased using CERF funds were distributed by partners in mid January, and they were paid for services rendered in February upon

									submission of an invoice
14-RR-WFP-082	Food Assistance	WFP	Norwegian Refugee Council	Yes	INGO	\$75,994	28-Feb-15	16-Jan-15	CERF contributed to a multidonor action for an ongoing activity. The first food tranche purchased using CERF funds were distributed by partners in mid January, and they were paid for services rendered in February upon submission of an invoice
14-RR-FPA-047	Gender-Based Violence	UNFPA	International rescue Committee (IRC)	Yes	INGO	\$250,000	17-Dec-14	20-Dec-14	