

# RESIDENT / HUMANITARIAN COORDINATOR REPORT ON THE USE OF CERF FUNDS SOMALIA RAPID RESPONSE DROUGHT 2016

RESIDENT/HUMANITARIAN COORDINATOR

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	REPORTING PROCESS AND CONSULTATION SUMMARY
a.	Please indicate when the After Action Review (AAR) was conducted and who participated.
	An After Action Review was not conducted due to competing priorities namely the focus on the drought allocation of \$3.2 million Somalia Humanitarian Fund Reserve Plus to a deepening drought in Somalia involving both Clusters and Partners. However, activities arising from the intervention were fully discussed and monitored in close consultation with local authorities and cluster partners in both Puntland and Somaliland.
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
	No though it was discussed as part of response to the ongoing drought. The report was shared with the Humanitarian Country Team (HCT).
C.	Was the final version of the RC/HC Report shared for review with in-country stakeholders as recommended in the guidelines (i.e. the CERF recipient agencies and their implementing partners, cluster/sector coordinators and members and relevant government counterparts)?  YES NO
	The final report was shared with the HCT and the Humanitarian Coordinator prior to submission to CERF. UN heads of agencies also reviewed their respective agency reports before they were submitted to OCHA.

### I. HUMANITARIAN CONTEXT

TABLE 1: EMERGENCY ALLOCATION OVERVIEW (US\$)							
Total amount required for the humanitarian response: US\$72,767,987							
	Source	Amount					
	CERF	11,006,301					
Breakdown of total	COUNTRY-BASED POOL FUND (if applicable)	6,500,000¹					
response funding received by source	OTHER (bilateral/multilateral)	28,974,835					
	TOTAL	46,481,136					

TABLE 2: CERF EMERGENCY FUNDING BY ALLOCATION AND PROJECT (US\$)								
Allocation 1 – date of	Allocation 1 – date of official submission: 10 Mar-16							
Agency	Amount							
UNICEF	16-RR-CEF-038	Health	375,017					
UNICEF	16-RR-CEF-039	Water, Sanitation and Hygiene	1,800,006					
FAO	16-RR-FAO-011	Agriculture	1,500,000					
UNFPA	16-RR-FPA-017	Health	374,856					
IOM	16-RR-IOM-017	Health	372,583					
IOM	16-RR-IOM-018	Water, Sanitation and Hygiene	1,205,366					
WFP	16-RR-WFP-020	Food Aid	2,004,812					
WFP	16-RR-WFP-021	Nutrition	3,000,004					
WHO	373,657							
TOTAL			11,006,301					

 $<sup>^{\</sup>rm 1}$  The Somalia Humanitarian Fund allocated all these funds to NGOs in support of the drought.

TABLE 3: BREAKDOWN OF CERF FUNDS BY TYPE OF IMPLEMENTATION MODALITY (US\$)					
Type of implementation modality	Amount				
Direct UN agencies/IOM implementation	9,107,362				
Funds forwarded to NGOs and Red Cross / Red Crescent for implementation	433,409				
Funds forwarded to government partners	1,291,426				
TOTAL	11,006,301				

#### **HUMANITARIAN NEEDS**

2016 was a particularly difficult year for parts of northern Somalia as seven regions in Puntland and Somaliland experienced severe drought conditions as a result of the El Niño phenomenon with devastating effects on food security and livelihood outcomes. The limited pasture and water availability resulted in abnormal livestock migration, increased livestock offtake (death and sale), and led to a sharp decline in livestock holdings particularly among poor households. An outbreak of Contagious Caprine Pleuropneumonia (CCPP) among goats, a key livelihood asset for pastoralist communities, was confirmed in drought affected areas. A near-total cereal production failure of 87 per cent below the five year average further compounded the crisis. The ensuing surge in the price of milk, grain and water and decline in livestock prices among the largely pastoral communities led to negative coping strategies including the sale of productive assets, reduction in food diversity, buying food on credit, out-migration to the areas within the country.

An estimated 385,000 people (11,000 in emergency, 374,000 in crisis) were adversely affected and in critical need of emergency humanitarian assistance. The burden of acutely malnourished children rose steadily in all affected livelihood zones with Global Acute Malnutrition (GAM) levels rising by as much as 70 per cent in the Awdal Region to 18 per cent. An estimated 74,750 children under the age of five in Somaliland, and 23,000 children in Puntland were acutely malnourished. Health facilities also recorded an increased incidence of diseases associated with lack of water including, acute watery diarrhoea (AWD), respiratory infections, skin diseases and febrile illnesses.

Worryingly, the projection of a harsh *Jilaal* season (January to March) by the Food Security and Nutrition Analysis Unit (FSNAU) and the likelihood of below normal *Gu* rains (April to June) meant that the humanitarian situation would rapidly deteriorate without urgent intervention. Efforts of the humanitarian community to scale up response were hampered by inadequate funding particularly for the critical lifesaving clusters of food security, health, nutrition and water, sanitation and hygiene (WASH) that were less than five per cent funded. This followed below average funding in 2015 for the same clusters. Cluster partners had already reported the scaling down of response activities and that the available prepositioned stocks were likely to run out before the next harvest in August. The priority allocation of US\$6.5 million to drought response from the Somalia Humanitarian Fund would be insufficient to meet the estimated \$71 million requirement. CERF funding would critically support the scaling up of the time critical humanitarian assistance necessary to avert the deterioration of the drought induced crisis until August.

#### II. FOCUS AREAS AND PRIORITIZATION

The request for CERF funding was based on the need to urgently scale up response to stem the deterioration of the drought-induced humanitarian crisis in the worst affected districts of Puntland and Somaliland. The extent of the crisis had been elaborated in several joint need assessments, the major one being the FSNAU/Famine Early Warning Systems Network (FEWSNET) assessment of February 2016 and the OCHA-coordinated rapid inter-agency assessment of 13 to 18 February 2016 conducted in Bari and Sanaag regions. The assessments revealed

- An estimated 385,000 people (11,000 in emergency, 374,000 in crisis) were adversely affected and in critical need
  of emergency humanitarian assistance in Puntland and Somaliland a 267 per cent increase from the previous
  vear
- The drought had affected 130,518 people in Sanaag and 105,834 people in Awdal and Bari.
- About 80 per cent of Berkeds which are the main sources of water for most of the villages and small towns had dried up
- The price of livestock had decreased from US\$50 to \$20 between December 2015 and February 2016 due to lack of market and poor livestock conditions.
- The price of water in most of the settlements had risen from \$5 to \$8 per barrel and was likely to increase due to acute water shortages and if the rains continued to delay.
- Malnutrition rates in drought hit areas and caseloads of malnourished children admitted into nutrition centres in Puntland and Somaliland had steadily increased due to the drought.
- Unemployment rates have risen due to the poor labour market resulting from drought.
- An increase in the incidence of water borne communicable diseases such as AWD

The assessments highlighted the need to scale up operations in food security, health, nutrition and WASH clusters, particularly in severely drought affected areas in Somaliland and Puntland. CERF funds were allocated to these clusters and supported time critical interventions in areas facing severe drought in Awdal, Woqooyi Galbeed, Bari, Nugaal, Sanaag and Sool regions in Somaliland and Puntland. Targeted beneficiaries included poor pastoral and agro-pastoral households, malnourished children under the age of five years, pregnant and lactating women, households with members living with disability, the elderly and female headed households

The indicative financial requirement for the drought-related response at the conceptual stage was approximately \$38 million but given the deterioration in the situation this had since increased to \$71 million. The CERF request of 11 million was complemented by an allocation of \$6.5 million from the Somalia Humanitarian Fund that was primarily channelled to NGO partners to support the scale up of ongoing interventions over the next six months.

#### **III. CERF PROCESS**

The effects of El Niño with respect to the floods and drought had been a topic of discussion in the HCT meetings particularly towards the end of the year. A joint HCT and Inter Cluster Coordination Group (ICCG) meeting in December 2015 highlighted the growing concern on the rising needs of drought affected people in Somaliland and Puntland. To better understand the severity of the situation, the HC requested an early release of the FSNAU post *Deyr* Assessment data by mid-January 2016 and requested OCHA to lead partners in undertaking needs assessments as it could form the basis for a CERF rapid response request.

A series of ICCG meetings were convened to gather data on the drought. On 29 January, after consultations on the strategic consideration for the CERF Rapid Response (RR), the ICCG was requested to submit input for consolidation into the CERF concept note noting the HCT's emphasis on the necessity to scale up on-going interventions. Clusters used a common approach in prioritising projects for this allocation. Each cluster shared the CERF RR concept note with its constituent UN agencies and IOM who were also requested to articulate their capacity to scale up response in the targeted regions, and demonstrate how proposed activities contributed to the overall cluster strategy, show timeliness of implementation and complementarity with other on-going interventions. The applicants were requested to ensure that their implementing partners had a strong presence on the ground.

On 3 February, the ICCG in consultation with UN lead agencies and humanitarian partners submitted concept notes to recommend projects and activities for funding. OCHA as mandated by the CERF guidelines, made recommendations on the projects identified by the ICCG and presented these to the HCT to confirm decisions on the key objective and funding requirements per cluster. To ensure an in depth and strategic review, the CERF concept note was presented to the HCT for comments.

The HCT unanimously agreed that the funds would be used to scale up time critical lifesaving humanitarian assistance necessary to avert deterioration of the drought induced crisis over the next six months. The allocation envelopes were primarily guided by cluster inputs to the concept note on drought response with additional reference to results of needs assessment that prioritized highest needs under the Food Security cluster, Nutrition and WASH followed by Health. In acknowledgement that the elderly, women and children were the most affected by the crisis, UN agencies were requested to ensure activities specifically focussing these vulnerable groups were articulated in the proposals.

#### 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: 385,000									
		Female			Male			Total	
Cluster/Sector	<b>Girls</b> (< 18)	<b>Women</b> (≥ 18)	Total	<b>Boys</b> (< 18)	<b>Men</b> (≥ 18)	Total	Children (< 18)	Adults (≥ 18)	Total
Health	27,860	25,701	53,561	32,700	16,739	49,439	60,560	42,440	103,000
Water, Sanitation and Hygiene	69,600	89,240	158,840	57,472	72,488	129,960	127,072	161,728	288,800
Agriculture	0	40,102	40,102	0	60,342	60,342	0	100,444	100,444
Food Aid	9,089	8,390	17,479	8,733	8,060	16,793	17,822	16,450	34,272
Nutrition	5,808	36,142	41,950	4,947	0	4,947	10,755	36,142	46,897

#### **BENEFICIARY ESTIMATION**

FAO utilized FSNAU information which indicates that an average household in Somalia has six individuals to estimate the number of individuals that would be supported through cash-for-work activities, and specifically targeted the most food insecure in Integrated Food Security Phase Classification (IPC) Phases 3 and 4. FAO also coordinated its activities with other food security humanitarian agencies in order to avoid supporting the same beneficiaries in any given location. The beneficiary numbers from food assistance are based on actual numbers of people that were registered and received cash

based transfers in their areas of return. Beneficiaries at the respective reception were registered through an electronic registry by WFP and its partners. Health interventions were able to achieve wide coverage through a successful mobile outreach implemented through partners and Ministries of Health (MoH) in both Puntland and Somaliland and were tallied through reports. Nutrition numbers were based on actual numbers of children and women that were registered and received nutrition support over a period of five months between March and July 2016.

Under WASH, the achieved result for the target number of beneficiaries that were provided with sustained access to safe water was drawn from the number of households in the vicinity of the rehabilitated water sources. In addition, the beneficiaries reached through interventions implemented have been estimated based on WASH Cluster standards. The maximum number of beneficiaries per facility have been defined in the Somalia WASH Cluster Guide to WASH Cluster Strategy and Standards and the 2015 Strategic Operational Framework. As per these guidelines, under this project, each hygiene kit or water voucher benefits six people. In terms of beneficiaries per borehole, the number of beneficiaries was raised from 5,000 (Cluster standard) to 8,000 to take into account the drought situation and the fact that more people depended on the limited number of strategic boreholes. Age and gender disaggregation have been estimated based on the 2016 Multiple Indicator Cluster Survey i.e. 25 per cent male adults, 31 per cent female adults, 11 per cent boys (aged 5-18), 13 per cent girls (aged 5-18), 9 per cent boys (under 5), and 11 per cent girls (under 5).

As the WASH project had the widest coverage, it is likely that its beneficiaries gained from complementary services from other interventions. Thus the WASH achievements of 288,000 provide the best estimate of the total number of beneficiaries reached through CERF funding as shown in Table 5.

TABLE 5: TOTAL DIRECT BENEFICIARIES REACHED THROUGH CERF FUNDING <sup>2</sup>								
Children (< 18)								
Female	69,600	89,240	158,840					
Male	57,472	72,488	129,960					
Total individuals (Female and male)	127,052	161,728	288,800					

#### **CERF RESULTS**

CERF funding supported the scaling up of response for the rapidly deteriorating drought crisis at a critical time. Importantly, as it represented one of the first sources of funds received, agencies were able to leverage this and advocate for complementary funds from other sources. The humanitarian community issued a 'Call for Aid' that raised almost half the \$127 million requested for 2016 HRP projects to respond to the drought by the end of 2016. Noteworthy outcomes form CERF interventions included

- Some 2,990,822 goats belonging to 99,694 households (i.e. 598,164 individuals) were saved by vaccinating them
  against CCPP. Of the goats reached, 750,067 (belonging to the same households) had presented clinical signs of
  illness upon examination and were treated.
- Cash based transfers to 5,712 households (34,272 individuals) worth \$ 1,260,979 in Bosasso, Puntland allowed them to meet their dietary needs between April and May 2016.
- Under WASH interventions to address severe water shortages, 181,830 people (110,166 in Somaliland and 71,664 in Puntland) were provided with temporary access to safe water via vouchers; 29 strategic water points/boreholes were repaired and rehabilitated (14 in Somaliland and 15 in Puntland), benefiting 288,800 people.
- Hygiene and sanitation interventions ensured that 224,000 people (99,000 in Somaliland, 125,000 in Puntland) were provided with hygiene kits reducing their risk of contracting water borne diseases such as AWD.
- Provision of nutrition support through targeted supplementary feeding to 10,755 children under the age of five and 36,142 pregnant and lactating women (PLW).
- Emergency health interventions benefited 100,000 people, over half of them children.

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

a)	Did CERF funds lead to a fast delivery of assistance to beneficiaries'
	YES ☑ PARTIALLY ☐ NO ☐

- This was particularly true for beneficiaries of food assistance as they had previously been registered through the Solution for Cash Operations (SCOPE) platform. CERF funding allowed WFP to deliver assistance as soon as the grant was confirmed, as part of the humanitarian efforts to reverse the deteriorating food security situation in the drought stricken areas.
- The successful partnership with Government partners, including the Humanitarian Affairs Disaster Management Agency (HADMA) in Puntland, Ministry of Water and Natural Resources (MOWNR) in Somaliland, Regional Coordinator for Awdal and W/Galbeed Somaliland, and Puntland State Agency Water Energy and Natural Resources (PSAWEN), gave the IOM WASH project an advantage in terms of access to target locations, available government resources and technical capacity. This further enabled the fast delivery of assistance, as Government partners already had presence in the project locations.

b)	Did CERF funds help respond to time critical needs²?  YES ☑ PARTIALLY ☐ NO ☐
	• As a result of the timely CERF–funded livestock intervention, no clinical diseases or mortalities have been reported in Somaliland, thereby saving lives and protecting the livelihoods of vulnerable livestock-dependent households.
c)	Did CERF funds help improve resource mobilization from other sources?  YES ☑ PARTIALLY ☐ NO ☐
	<ul> <li>CERF funding enabled FAO to mobilize funds from other donors, such as the United States of America, the United Kingdom, Northern Ireland, and the European Commission. These additional complementary funds resulted in the vaccination of approximately 12 million goats and treatment of approximately 1.8million animals throughout Somalia. FAO further received funding from USAID to complement cash-for-work activities in the same target area (in Ceerigabo District), where CERF funds were utilized to support vulnerable beneficiaries</li> <li>UNICEF: Limited funding was available for health emergency interventions save for a \$500,000 grant from the Canadian government. Response to the AWD/cholera in the central and southern parts of the country was</li> </ul>

- The funds UNICEF received from CERF for WASH were complemented by funding of \$750,000 partially reallocated from other humanitarian donors including ECHO (\$30,000), OFDA\$ 320,000, CIDA (\$300,000) and UNICEF's internal resources (\$100,000) to support the drought response.
   IOM's experience with implementing the CERF WASH project in Puntland, including its effective partnership with
- IOM's experience with implementing the CERF WASH project in Puntland, including its effective partnership with relevant government agencies, helped the agency receive long-term funding from the African Development Bank (AFDB) to build the capacity of federal and regional governments in Somalia in WASH service provision.

	•
d)	Did CERF improve coordination amongst the humanitarian community?
-	YES PARTIALLY NO NO

prioritised within the limited funding available.

- During the inception stage of the CERF project, FAO liaised and coordinated with other implementing agencies to
  determine their geographical and population targets, as well as the gaps, to ensure complementarity. This form of
  coordination added value to the humanitarian response as overlaps were avoided.
- Coordination was improved from the onset for health interventions particularly as the response was developed in
  close coordination with the submitting agencies as well as with the respective MoH. In Puntland and Somaliland,
  regular Health Cluster and sector meetings were convened by the MoH to coordinate the response, avoid
  duplication in services and ensure priority areas were covered. This was also key in the dispatch of supplies to
  priority locations and to assess gaps in the response.
- CERF funds helped improve the coordination between IOM and UNICEF, WASH Cluster partners and UNOCHA.
   Both at field and regional level, IOM and UNICEF shared information on CERF project activities on a monthly basis through the cluster and humanitarian coordination forum led by the government agencies/UNOCHA to ensure there was no duplication of activities in areas of operation

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

CERF funding not only fostered coordination and complementarity among partners responding to the drought and as these were among the first funds received for the response, it provided impetus for advocacy and complementary contributions from other donors. The quick disbursement within three to four days of approval was an added advantage.

<sup>&</sup>lt;sup>2</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.).

#### V. LESSONS LEARNED

TABLE 6: OBSERVATIONS FOR THE <u>CERF SECRETARIAT</u>					
Lessons learned	Suggestion for follow-up/improvement	Responsible			
Even during acute emergencies, communication activities and social mobilization components are key to raising awareness among communities to use lifesaving health services through removal of social bottlenecks.	CERF secretariat to revisit criteria to consider communication and social mobilization activities as life-saving.	CERF			

TABLE 7: OBSERVATIONS FOR COUNTRY TEAMS						
Lessons learned	Suggestion for follow-up/improvement	Responsible				
Limited funding constituted a major challenge to the delivery of livelihood support to vulnerable populations as only a limited number of households could be targeted with the project activities.	More funds, whenever possible and available, are required to implement these interventions and fund raising should take centre stage for seasonal crises such as drought.	нст				
Strengthening the participation of the Ministry of Health at facility level to build a sense of ownership will promote sustainability and increased effectiveness. This was constrained by the feeling that NGOs manage the facilities independently, since the funding is not channeled through the Ministry.	Discuss with OCHA how to better involve MoH in emergency response	OCHA and Health Cluster				
The use of mobile outreach in the health response was integrated to address the specific needs of pastoralist communities and migration triggered by the drought. This opportunity exists to extend this approach to conduct emergency immunization for children at livestock and household water points to increase coverage.	Design future drought response interventions with synergies between health, WASH and livelihoods actors to better reach pastoralist communities.	UNICEF, FAO, WHO, Health, Food Security Livelihoods and WASH Clusters				
Populations and authorities have repeatedly requested for water for livestock - most of the affected populations are pastoralist communities and water for livestock is essential to their livelihood as they rely on livestock for milk, meat and for transportation. It is likely that some of the water vouchers were used to provide water to livestock Consider a water voucher mechanism for livestock.	It is thus recommended to explore closer coordination and response with food security and livelihoods (FSL) Cluster partners on the use of water vouchers for livestock.	UNOCHA, UNICEF, FAO, WASH and FSL Clusters				

#### **VI. PROJECT RESULTS**

TABLE 8: PROJECT RESULTS									
CERF	project informa	tion							
1. Age	ncy:	UNICEF		5. CE	RF grant period:	29/02/2016-	28/08/2016		
2. CERF project code:		16-RR-CEF-038			itus of CERF	☐ Ongoin	☐ Ongoing		
3. Clus	ster/Sector:	Health		grant	•	⊠ Conclud	ded		
4. Proj	ect title:				n and child health emergency respo		ling response fo	or acute	
7.Funding	a. Total fundin requirements <sup>3</sup> b. Total fundin	:	US\$ 3,750,000 d. CERF funds forward us\$ 875.017			s and Red	rwarded to implementing partners:  and Red		
7.Fui	received4: c. Amount rec from CERF:			Cross/Crescent:  US\$ 375,017					
Benefi	ciaries								
		nned and actually eakdown by sex a		· ·	als (girls, boys,	women and me	en) <u>directly</u> thro	ough CERF	
Direct	Beneficiaries		Planned			Reached			
		Fen	nale	Male	Total	Female	Male	Total	
Childre	en (< 18)	,	19,380	18,620	38,000	27,860	32,700	60,560	
Adults	(≥ 18)	2	29,070	27,930	57,000	25,701	16,739	42,440	
Total		4	48.450	46,550	95,000	53,561	49,439	103,000	
8b. Beneficiary Profile					·		<u> </u>		
Category		Number of people (Planned)			Number of people (Reached)				
Refugees									
IDPs			16,150				14,120		
Host population			78,850			88,880			

<sup>&</sup>lt;sup>3</sup> This refers to the funding requirements of the requesting agency (agencies in case of joint projects) in the prioritized sector for this specific emergency.

4 This should include both funding received from CERF and from other donors.

Other affected people		
Total (same as in 8a)	95,000	103,000
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:	UNICEF reached more beneficiaries th teams.	an planned due to the reach out mobile

CERF Result Framewor	k						
9. Project objective	Enabling 95,000 vulnerable people in drought affected areas in Somaliland and Puntland to access emergency time critical and lifesaving curative health care and integrated primary health care (PHC) services.						
10. Outcome statement	Static Health Facilities, Mobiles Clinics and partners a critical health needs for people living in drought affects		led to address time-				
11. Outputs							
Output 1	Selected health facilities and partners in targeted area supplies and commodities to ensure that emergency a for the treatments of communicable diseases that emergence	nd time critical interver	ntions are scaled up				
Output 1 Indicators	Description	Target	Reached				
Indicator 1.1	Number static health facilities provided with essential medical supplies and equipment to ensure that emergency and time critical health interventions are scaled up	10 maternal and child health centres (MCHs)	10 MCHs				
Indicator 1.2	Number of Mobile clinics supported and enabled to provide and scale up access and utilisation of integrated WASH, Health and Nutrition services	2 Mobiles	2 Mobiles				
Indicator 1.3	Total number of people (children, women and men) accessing emergency interventions; Number of outpatient consultations per person per year (attendance rate or consultation rate)	95,000 (0.8 outpatient consultations per person per year)	103,000 (0.8 outpatient consultations per person per year)				
Indicator 1.4	Number of days of stock out of 5 key essential tracer drugs in the selected facilities in the drought affected areas	< 1 day (no stock out)	No stock out				
Output 1 Activities	Description	Implemented by (Planned)	Implemented by (Actual)				
Activity 1.1	Procurement, clearance and importation of medical supplies and equipment; warehousing and distribution of emergency medical supplies and equipment to enable health facilities and partners to address time-critical health needs in PHC in the targeted areas	UNICEF	UNICEF				

Activity 1.2	Provide emergency PHC services in the targeted areas through distribution of medicines and commodities	UNICEF, MoH, NGOs	UNICEF, MoH, Save the Children International (SCI), Somali Red Crescent Society (SRCS), MERCY USA
Activity 1.3	Support Mobile Clinics to provide integrated WASH, Nutrition and health care and services to communities affected by the drought	UNICEF, MoH, NGOs	UNICEF, MoH, SCI, SRCS, MERCY USA

, ,						
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:						
N/A						
13. Please describe how accountability to affected populations (AAP) has been ensured during project design, implementation and monitoring:						
The project design was built on successful health programmes in the target locations, as well as lessons learned from social mobilization campaigns and feedback on programmes. The project ensured women and girls had equal access to services and the interventions prioritised the most vulnerable populations. Monitoring undertaken by UNICEF and the MoH enabled engagement with the beneficiaries on the response and helped assess gaps to be addressed, in particular to avoid stock outs of supplies in health facilities.						
14. Evaluation: Has this project been evaluated or is an evaluation p	pending? EVALUATION CARRIED OUT					
Given the nature and size of the health intervention, a specific eval						
planned. Planned outputs and results were included in the regular monitor by the UNICEF health programme.	NO EVALUATION PLANNED					

		T	ABLE	8: PRC	JECT R	ESULTS					
CERF project infor	mation										
1. Agency:	UNICEF IOM				5. CI	5. CERF grant period:			29/02/2016- 28/08/2016		
2. CERF project code:	16-RR-C 16-RR-IC				6. Status of CERF grant:				Ongoing		
3. Cluster/Sector:	WASH						grun				
4. Project title:		rovision of emergency WASH services to communities most affected by droomaliland						rought in Puntla	nd and		
_	a. Total for	•	l	JS\$11,2	d. CERF funds for partners:				rwarded to implementing		
7.Funding	b. Total for received c. Amour	ed <sup>6</sup> :		US\$3,7	■ NGO partners and Red Cross/Crescent:			US\$42,825			
		ed from		US\$ 3,0	05,372	■ Gover	rnment Pa	artners:	US\$822,008		
Beneficiaries											
8a. Total number ( funding (provide a	-		•	of indi	viduals	(girls, boy	s, womer	n and me	en) <u>directly</u> thr	ough CERF	
Direct Beneficiarie	s		P	lanned					Reached		
		Female	Ма	ale	To	otal	Fen	nale	Male	Total	
Children (< 18)		63,487	53	,116		116,603	69,6	600	57,472	127,072	
Adults (≥ 18)		59,713	47	,684		107,397	89,2	240	72,488	161,728	
Total 123,200 100,8		,800		224,000	158,	840	129,960	288,800			
8b. Beneficiary Pro	ofile										
Category				Number of people (Planned) Numb		Numbe	per of people (Reached)				
Refugees	Refugees										
IDPs			_	80,000			61,800				
Host population				139,000 227,0				227,000			

This refers to the funding requirements of the requesting agency (agencies in case of joint projects) in the prioritized sector for this specific emergency.
 This should include both funding received from CERF and from other donors.

Other affected people	5,000	
Total (same as in 8a)	224,000	288,800
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:	cost reductions associated with the the rehabilitation of boreholes. The envisaged because government paresulting in lower prices that wou However, planned IDP target figur rural areas that IOM targeted numbers. The achievements for	arget number of beneficiaries due to e distribution of water vouchers and a procurement costs were lower than artners led negotiations with vendors all commonly be charged to IOM. The series were not reached as the remote hosted fewer than expected IDP the target number of beneficiaries to safe water were drawn from the y of rehabilitated water sources.

<b>CERF Result Framew</b>	vork		
9. Project objective	Addressing acute water shortages and preventing acu safe water for and providing hygiene kits to 224,000 di Somaliland and Puntland in a six-month timeframe.		
10. Outcome statement	Drought affected vulnerable households are protected diarrhoea	against water shortages a	and acute watery
11. Outputs			
Output 1	224,000 drought-affected vulnerable individuals in affe have access to safe water	ected areas, including won	nen and children,
Output 1 Indicators	Description	Target	Reached
Indicator 1.1	Number of people with temporary access to safe water vouchers	161,000 (UNICEF: 100,000; IOM: 61,000)	181,830 (UNICEF: 85,236; IOM: 96,594)
Indicator 1.2	Number of people with sustained access to safe water through rehabilitated water supply systems/points	224,000 (UNICEF: 144,000; IOM: 80,000)	288,800 (UNICEF: 144,000; IOM: 144,800)
Indicator 1.3	Number of water boreholes repaired/rehabilitated	28 (UNICEF: 18; IOM: 10)	29 (UNICEF: 18; IOM: 11)
Output 1 Activities	Description	Implemented by (Planned)	Implemented by (Actual)
Activity 1.1	Provision of water vouchers for 27,000 affected households in Somaliland and Puntland for a period of six weeks.	UNICEF; IOM; Ministry of Water Resources (MoWR) of Somaliland and HADMA in Puntland	UNICEF; MoWR of Somaliland; PSAWEN
Activity 1.2	Emergency rehabilitation (replacement of generator	UNICEF; IOM;	UNICEF; MoWR;

	and/of submersible pump and/of piping system; cleaning and disinfection of storage reservoirs) of 28 non-functional boreholes to ensure access to safe water for drought affected people	Ministry of Water Resources (MoWR) of Somaliland and (ASWEN	PSAWEN IOM
Activity 1.3	Provision of operation and maintenance support and tools for 28 boreholes	UNICEF; IOM; MoWR	UNICEF; MoWR; PSAWEN
Activity 1.4	Refresher training of operators operating the rehabilitated 28 boreholes for reliable and sustained access to water.	UNICEF; IOM; MoWR	UNICEF; MoWR; PSAWEN
Output 2	224,000 drought affected people, including children are improved hygiene services to reduce morbidity and mo		
Output 2 Indicators	Description	Target	Reached
Indicator 2.1	Number of people with means to practice good hygiene and household water treatment through hygiene kit distributions	224,000	224,000
Output 2 Activities	Description	Implemented by (Planned)	Implemented by (Actual)
Activity 2.1	Procurement and transportation of hygiene kits	UNICEF	UNICEF
Activity 2.2	Distribution of hygiene kits	UNICEF; IOM	UNICEF; MoWR; PSAWEN; Health Education Agro- Pastoralist Liaison (HEAL); IOM
Activity 2.3	Awareness campaign on how to treat and store water at household level	UNICEF; IOM; MoWR	UNICEF; MoWR; PSAWEN;HEAL; IOM

#### UNICEF:

**Output 1:** The water voucher response which achieved below target was the most challenging aspect of the CERF-funded intervention. The challenges, primarily faced in Somaliland included:

- Speculation by water vendors/ contractors The price of water trucking peaked due to a substantial decrease in the supply in the targeted areas of Sool and Sanaag where many boreholes dried out during the first months of the project due to the drought. The initial estimated price in the proposal was US\$ 60 per m³ of water, however actual prices varied from US\$ 150 to US\$ 250 (MoWR figures), depending on the remoteness of the region. This substantial increase in the cost of water trucking resulted in less people being reached for the same cost.
- Remoteness of affected villages Some of the targeted locations in Sool and Sanaag proved extremely challenging as
  they were very remote and in disputed areas. In the proposal, costs were estimated based on an average distance of 50
  km between the water source and the villages. In reality, some areas that were affected were sometimes beyond 100-200
  km (with rough road conditions) from any reliable water source, triggering additional costs.

#### IOM:

**Output 1:** UNICEF provided hygiene kits that were distributed by IOM to 66,990 beneficiaries.

Savings resulting from favourable government negotiations with vendors resulted in 35,594 additional beneficiaries receiving water vouchers for one month in Puntland and two in Somaliland. The extended period in Somaliland was in response to the exacerbated drought conditions in Somaliland and a request from Somaliland's Ministry of Water and Natural Resources and the Drought Committee for Somaliland. During implementation, some boreholes required fewer materials than projected for rehabilitation, enabling the rehabilitation of 11 rather than the targeted 10 boreholes. The number of beneficiaries reached through the provision of a sustainable access to safe water was also exceeded (from the targeted 80,000 to 144,800), as the final count was based on the estimated number of households that lived in the vicinity of the rehabilitated water sources.

To avoid duplication and increase cost-effectiveness, UNICEF performed all operation and maintenance activities, including training of operators. This had no budget implications, as no separate funding was allocated for these activities.

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

Target locations were selected and prioritised in consultation with the WASH Cluster, respective disaster management agencies in Puntland (HADMA) and Somaliland (National Environment Research and Disasters Preparedness Authority, NERAD) and the Ministries of Water Resources and the Drought Committee in Puntland and based on needs, both in terms of scale of the drought and access to services, to avoid duplication and ensuring the inclusion of underserved but needy areas. As far as possible, women were targeted as the traditional managers of water supply at the household level. Thus, household selection was based on vulnerability criteria that included female-headed households, households with pregnant and lactating women, and households with a large number of dependents, elderly members and members with disabilities.

UNICEF, IOM and partners followed the WASH Cluster guidelines on the water vouchers, including community sensitization, selection and registration of beneficiaries, village water vendors and distribution of vouchers that required involvement of local authorities and community leaders. During implementation beneficiary households were informed about the rationale behind the water voucher system as opposed to blanket water trucking and what each family should expect from the service provider. UNICEF and IOM upheld the Do No Harm principle to mitigate potential tensions among community members by ensuring community leaders led the beneficiary selection.

UNICEF and IOM field staff were present during voucher distribution and conducted regular monitoring visits with government partners and community members. Regular consultations were also held with community members to assess the success and progress of the project.

14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT
A joint UNICEF/IOM self-evaluation was planned for the drought response in November- December 2016. Questions for the evaluation have been developed but delays have been experienced with finalizing the contract with the selected firm expected to operate	EVALUATION PENDING 🖂
the call centre. All efforts are being made to complete the process with a view to having the final report by June 2017. The evaluation will target the main stakeholders involved in the response including government partners, staff involved in the project, international NGOs, local NGOs as well as the beneficiaries. The report will be shared with the CERF once completed.	EVALUATION NOT PLANNED

TABLE 8: PROJECT RESULTS										
CERF	project informa	tion								
<b>1. Agency:</b> FAO <b>5. CERF grant period:</b> 06/04/2016- 05/10/2016										
2. CERF project code:		AO-011			6. Status of CERF		☐ Ongoin	g		
3. Cluster/Sector: Agricultu		Agricultur	е			grant:		⊠ Conclu	ded	
4. Proj	ect title:	Emergen	cy Drou	ght Resp	ponse in	Soma	aliland			
	a. Total fundin requirements <sup>7</sup> :	•		US	\$20, 685	5,187	d. CERF funds for	orwarded to im	plementing par	tners:
b. Total funding received8:				U	S\$8,950	),454	<ul> <li>NGO partners Cross/Cresce</li> </ul>			US\$42,825
c. Amount received from CERF:			US\$ 1,50		,000	■ Government	■ Government Partners: US\$3		US\$311,945	
Benefi	ciaries									
	tal number (pla g (provide a bro		_		-	dividu	als (girls, boys, v	vomen and mo	en) <u>directly</u> thi	ough CERF
Direct	Beneficiaries			Planned					Reached	
			Fen	male Ma		le	Total	Female	Male	Total
Childre	en (< 18)									
Adults	(≥ 18)		4	10,225	60	0,525	100,750	40,102	60,342	100,444
Total			40,225		60	0,525	100,750	40,102	60,342	100,444
8b. Be	neficiary Profile	)								
Category				Number of people (Planned)			Number of people (Reached)			
Refugees										
IDPs	IDPs									
Host p	opulation									
Other affected people			100,750					100,444		
Total (same as in 8a)			100,750			100,444				

<sup>&</sup>lt;sup>7</sup> This refers to the funding requirements of the requesting agency (agencies in case of joint projects) in the prioritized sector for this specific emergency.

8 This should include both funding received from CERF and from other donors.

In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:

N/A

CERF Result Framew	CERF Result Framework						
9. Project objective	9. Project objective Increase food availability and access (income) at the household and community levels for drought affected households in Somaliland						
10. Outcome statement	100,000 targeted households and communities are able to restore/maintain their production/consumption when faced with chronic pressure or shocks						
11. Outputs	11. Outputs						
Output 1	3 million heads of goats protected against Contagious C	aprine Pleural Pr	eumonia (CCPP)				
Output 1 Indicators	Description	Target	Reached				
Indicator 1.1	Number of goats vaccinated against CCPP (those above 3 months of age), owned by an estimated 100,000 livestock dependent households	3,000,000	2,990,822 heads of goats belonging to 99,694 households were vaccinated.				
Indicator 1.2	Number of animals treated with emergency treatment	750,000	750,067 goats that presented signs of illness upon clinical examination were treated.				
Output 1 Activities	Description Implemented by (Planned) (Actual)						
Activity 1.1	Procurement of 3 million doses of contagious caprine pleuropneumonia vaccine	FAO	FAO procured 3 million doses of CCPP vaccines internationally, through competitive bidding.				
Activity 1.2	Distribution of vaccines to the implementing partners	FAO	FAO distributed the vaccine to the Ministry of Livestock in Somaliland.				
Activity 1.3	Implementation of the vaccination campaign and the complementary emergency supportive treatments	FAO's implementing Partner-Ministry of Livestock in Somaliland	Ministry of Livestock Somaliland.				

			vaccination process and post-vaccination and treatment assessment and analysed routine reports from the implementing partner. The FAO Call Centre also conducted telephone-based interviews to confirm that beneficiaries received intended support.
Output 2	750 HHs in IPC 3 and 4 benefit from timely cash transfer	rs	
Output 2 Indicators	Description	Target	Reached
Indicator 2.1	Number of households engaged in CFW activities over a period of 10 weeks	7	50 750
Indicator 2.2	Amount of cash distributed over a period of 10 weeks	282 0	00 282,000
Output 2 Activities	Description	Implemented by (Planned)	Implemented by (Actual)
Activity 2.1	Selection and training of implementing partner <sup>9</sup>	F.	AO FAO
Activity 2.2	Implementation of cash-for-work activities (community mobilization including beneficiary and infrastructure selection culminating in rehabilitation works <sup>10</sup> )	FAO a implementi partner (to selected amo existing contract implementi partne	ng be FAO and Agency ng for Relief and Development ng
Activity 2.3	Training of water management committees	FAC implementi partner- Ministry Livestock Somalila	Agency for Relief and Development
Activity 2.4	Conducting Post-Distribution Assessment (carried out as part of the rapid impact assessment outlined in section 14)	F.	AO FAO and HADMA

<sup>&</sup>lt;sup>9</sup> Cash-for-work was part of an ongoing programme and thus started immediately the funds were received. FAO had ongoing contracts (LoAs) with two implementing NGO partners out of which one (ARD) was selected to implement the activities in Ceerigabo District.

Before the start of the cash-for-work activities, additional training was carried out in order for FAO to update the implementing partner on changes/improvements made to implementation mechanisms and data collection tools. Cash was disbursed through a money vendor (*hawala*).

10 It took FAO approximately five months from reception of funds to completion of activities including payments to beneficiaries.

CERF funding supported the vaccination of some 2,990,822 heads of goats belonging to 99,694 households against CCPP in Awdal and Sanaag Regions of Somaliland. The figure of vaccination for goats is slightly lower than planned. This was a result of vaccine losses, where some open vaccines remained at the end of the day and could not be utilized the following day. Of the total animals vaccinated, 750,067 animals that displayed signs of illness upon clinical examination were treated for the illness examined. The time-critical vaccination and supportive emergency treatment contributed to saving the lives and protecting the livelihoods of vulnerable livestock-dependent households in Somaliland. Approximately 30 percent of the project beneficiaries were women-dependent households, who are most vulnerable in the communities. As a result of the intervention, there were no reported cases of clinical disease in the target location. Further, field reports of routine surveillance indicated a 30 percent reduction in disease morbidity and mortalities from the overall population.

Some 750 households were supported through cash-for-work interventions, benefiting from cash transfers amounting to US\$282,000. The cash received enabled the food insecure beneficiaries to meet their most basic needs for food as per the post-distribution assessment (PDA) findings. A total of five water catchments and four soil bunds were rehabilitated. The rehabilitated water catchments increased the volume of water storage by 18,649 m³, enough to water over 5,000animals for a period of three months during dry season. The soil bunds facilitated water harvesting and minimized soil erosion around the water catchments.

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

Beneficiary communities were informed about the project implementation modalities through various methods, including radio broadcast messages and printed posters, and through the FAO Call Centre. The list of selected beneficiaries was shared with community representatives who verified that selected beneficiaries were the most vulnerable in the target communities. The FAO hotline number was provided during community meetings and beneficiaries were encouraged to use the number to provide feedback on any concerns regarding project implementation. The call centre provided beneficiaries with a secure and confidential feedback system. Further, during project implementation, the implementing partners registered at least 30 percent of all active telephone numbers of the beneficiaries, which facilitated random FAO Call Centre interviews to verify whether the beneficiaries received intended support. Through AAP, FAO ensured that the vulnerabilities existing within all groups in the communities were taken into account. FAO's central AAP practices also facilitated improved engagement with the community members and enhanced transparency due to strengthened two-way communication between the affected populations and FAO.

14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT
FAO contracted HADMA, a Governmental agency in Puntland, to carry out a rapid impact assessment on the impact of the emergency intervention in Ceerigaabo District of Sanag Region following the drought. The assessment used a Participatory Rural Appraisal methodology applying tools such as focus group discussion (separating beneficiaries of the livestock vaccination campaign from those who benefited from cashfor-work interventions) and key informant interviews.  The assessment tools were developed by the FAO Monitoring and Evaluation Unit and shared with the FAO field monitors in Garowe. The monitors then trained enumerators, supervisors and data entry clerks from HADMA during a three-day intensive training.	EVALUATION PENDING

The training enhanced HADMA staff's knowledge in data collection and participatory rural appraisal. The training also helped in internalizing the tools prior to data collection.

Following the training, field teams comprised of a supervisor, enumerators and data entry clerks were formed. The teams collected data in five villages, and confirmed five water catchments and four soil bunds had been rehabilitated. The rapid assessment results further indicated that livestock and emergency treatment activities were implemented as planned and the selected beneficiaries received intended services. The results further indicated positive outcomes where cash beneficiaries were able to meet their food needs as well as other household priorities. The livestock vaccination and emergency treatment protected animals of the beneficiary households from important diseases during a time of stress following the drought and impending likely CCPP

outbreak.

CEDE .		4: a.a	TABI	LE 8: PRO	JEC	T RESULTS			
1. Age	project informa	UNFPA		5	CF	RF grant period:	29/02/2016-	- 28/08/2016	
		011171				grant portour	20/02/2010	20/00/2010	
2. CERF project code:		16-RR-FPA-017		6. Status of CERF grant:		Ongoin	g		
3. Cluster/Sector: Health				9	i ai i c		⊠ Conclu	ded	
4. Proj	ect title:	Provision of life s Somaliland	aving re	productive	e He	alth services in dr	ought affected	people in Puntl	and and
70	a. Total fundin requirements <sup>1</sup>	•	US	S\$ 2,100,0	000	d. CERF funds f	orwarded to im	plementing par	tners:
7.Funding	b. Total fundin received <sup>12</sup> :	g		US\$374,8	356	NGO partners and Red Cross/Crescent:			US\$ 70,000
c. Amount received from CERF:			ı	US\$ 374,8	356	Government Partners: US\$ 46			US\$ 46,200
Benefi	ciaries								
	••	nned and actually eakdown by sex a		•	vidu	als (girls, boys, v	vomen and mo	en) <u>directly</u> th	rough CERF
Direct	Beneficiaries		Planned			Reached			
		Fen	nale	Male	)	Total	Female	Male	Total
Childre	en (< 18)		700			700	534		534
Adults	(≥ 18)		1,600			1,600	6,691	34	6,725
Total			2,300			2,300	7,225	34	7,259
8b. Be	neficiary Profile	•					·		
Category				er of peo	ple (	Planned)	Number of people (Reached)		
Refugees									
IDPs						391			3,234
Host population						1,909			4,025
Other affected people									

This refers to the funding requirements of the requesting agency (agencies in case of joint projects) in the prioritized sector for this specific emergency.
 This should include both funding received from CERF and from other donors.

Total (same as in 8a)	2,300	7,259
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:	MoH Puntland managed to reach more the MCHs selected to provide service was much more movement of people drought. Furthermore, with the monitor managed to take part in an Integrated	s and Midwives Association (SLNMA) and re women than targeted because most of s have a larger catchment area and there than expected due to the effects of the bring and evaluation (M&E) funds UNFPA Reproductive Health Outreach Campaign and and Sool through which more women

<b>CERF Result Framev</b>	vork							
9. Project objective To provide life-saving reproductive health services to 2,300 pregnant women in the drought affected areas in Somaliland and Puntland								
10. Outcome statement	,							
11. Outputs								
Output 1	Emergency reproductive, maternal and new-born health s women in drought affected target areas	services are available for	or 2,300 pregnant					
Output 1 Indicators	Description	Target	Reached					
Indicator 1.1	Number of pregnant women that benefit from the safe delivery services in the target areas	2,300	6,691					
Indicator 1.2	Number of health facilities receiving emergency reproductive health kits and supplies (8 MCH centres &3 hospitals)	11	12					
Indicator 1.3	Number of reproductive health coordinators received Minimum Initial Service Package (MISP) training	12	20					
Output 1 Activities	Description	Implemented by (Planned)	Implemented by (Actual)					
Activity 1.1	Provision of safe delivery services to 2300 women through 8 MCH centres in the target areas	MOH /PL & SLNMA	MOH Puntland and Somaliland Nurses and Midwives Association (SLNMA)					
Activity 1.2	Procurement and distribution of emergency reproductive health kits and medicine to 9 health facilities in the target areas (2 had received kits)	UNFPA	UNFPA					
Activity 1.3	Training of 12 reproductive health coordinators on MISP	UNFPA	UNFPA					
Output 2	Emergency referral services available for 400 complicated	d pregnancies in the ta	rget areas					

Output 2 Indicators	Description	Target	Reached
Indicator 2.1	Number of complicated pregnancies identified and referred to 3 hospitals in the target areas	400	330
Indicator 2.2	Number of doctors received on job training on management of pregnancy complications	10	12
Output 2 Activities	Description	Implemented by (Planned)	Implemented by (Actual)
Output 2 Activities  Activity 2.1	Provide emergency response services to complicated pregnancies in referral facilities to 400 women		

Working with SLNMA who have a wide network of trained health staff to provide the emergency reproductive health services enabled the project to reach more beneficiaries than planned.

Similarly, in Puntland the multi-partner outreach with the MoH and the African Network for the Prevention against Child Abuse and Neglect (ANPPCAN) widened the coverage of reproductive health services to cover more beneficiaries. Priority areas selected in consultation with communities included Dongoroyo, Qarxis and Usgure in Nugal region and Taleex, Boame and Tukaraq in Sool region. The population from surrounding nomadic settlements of each district/village were transferred to nearby selected points to enable them to get access to the service and the transfer cost was covered by the ANPPCAN Somalia. The outreach teams consisted of two medical doctors (an obstetric gynaecologist and paediatrician), one midwife and two laboratory technicians. Due to the high caseload, an additional hospital was equipped with reproductive kits. The training on MISP targeted more health coordinators than planned as additional participants were drawn from implementing partners in Garowe. This had no budgetary implications as they were sponsored by their organisations.

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

AAP was achieved through engagement with partners, government, and community leaders from the design stage through review and planning meetings that included prioritizing activities according to needs. To ensure quality service, all staff, training and equipment used were of acceptable international standard. Following spot checks and beneficiary interviews human interest stories were developed (<a href="http://somalia.unfpa.org/news/saving-lives-women-facing-drought">http://somalia.unfpa.org/news/somaliland-delivering-hope-and-saving-lives-drought-affected-areas</a>).

While the complaint mechanism is not fully developed, partners reported community perceptions about the services provided forming the basis for improvements where required. Radio spots were also used to communicate services to affected populations. Communication to affected populations was conducted through radio spots and social mobilization sessions throughout the project duration.

14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT
No evaluation has been conducted due to look of financial recourses	EVALUATION PENDING
No evaluation has been conducted due to lack of financial resources.	NO EVALUATION PLANNED 🖂

	TABLE 8: PROJECT RESULTS								
CE	RF project info	rmation							
1. A	1. Agency: IOM				5. CE	RF grant period	: 05/04/2016	6- 04/10/2016	
	2. CERF project code: 16-RR-IOM-017				6. St	atus of CERF	☐ Ongoi	ng	
3. Cluster/Sector: Health				gran	t:	⊠ Conclu	uded		
4. P	roject title:	Provision	of life-s	aving prin	nary healtho	care services to th	e drought affe	cted populations	3
D <sub>0</sub>	a. Total fundir requirements¹	•		US\$	5,525,000	d. CERF funds	forwarded to ir	mplementing pa	rtners:
Fundin	b. Total funding received <sup>14</sup> :			US	\$ 492,583	NGO partners and Red Cross/Crescent:			
7.	c. Amount received from CERF:			US	\$ 372,583	2,583 Government Partners: US\$ 108,8			
Ber	eficiaries	·							
	Total number ( RF funding (pro	<del></del>		-	-	viduals (girls, bo	oys, women a	nd men) <u>direct</u>	l <u>y</u> through
Dire	ect Beneficiarie	es		Planned				Reached	
			Fen	nale	Male	Total	Female	Male	Total
Chi	ldren (< 18)			8,112	7,488	15,600	14,585	13,644	28,229
Adu	ılts (≥ 18)			5,408	4,992	10,400	9,880	8,939	18,819
Tot	al		1	3,520	12,480	26,000	24,465	22,583	47,048
8b.	Beneficiary Pr	ofile				<u>'</u>			
Category Number of			of people	(Planned)	Number of	Number of people (Reached)			
Refugees									
IDPs 18,200						18,200			
Hos	Host population 7,800 2					28,848			
Oth	Other affected people								

<sup>&</sup>lt;sup>13</sup> This refers to the funding requirements of the requesting agency (agencies in case of joint projects) in the prioritized sector for this specific emergency.

14 This should include both funding received from CERF and from other donors.

Total (same as in 8a)	26,000	47,048
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:	framework on community engage communication between the medical people sought consultations, the freq and the target was surpassed. Furth coverage areas within the target regiareas where there were health needs	evolvement of the community, effective IOM ement, increased health awareness and staff and the target community leaders, more uency of outpatient visits/follow up increased ermore, the government increased the initial ons in Somaliland by including more remote, which included Geed-deeble, Biyo Shinaha, a, Caada villages and Jimale settlement. The require additional funds.

The project reached a total of 47,048 direct beneficiaries in Somaliland (34,714) and Puntland (12,334), exceeding the original target of 26,000 beneficiaries. With greater involvement of local communities, Community Health Committees (CHC), local authorities and MoH in Puntland and Somaliland, the medical teams managed to reach more people living in remote drought affected rural areas and nomadic pastoralists who either remain underserved or unserved and are deprived of access to healthcare services. The medical teams determined the need for medical assistance and social mobilization on health and hygiene practices given the possibility of AWD/cholera outbreaks due to the scarcity of water and the presence of dead livestock. Coverage was expanded following a request from the Somaliland government. Participatory engagement with community leaders fostered trust with communities in targeted areas resulting in mobilization of those in need of medical assistance and a surge in the number of beneficiaries.

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

To ensure accountability to beneficiaries, IOM involved community leaders, local authorities and MoH representatives in project planning, implementation and monitoring. The sense of community ownership was created through the recruitment of the health workers, selection of target villages and monitoring of the progress of the health activities. This also created a sense of community ownership and culture of transparency and accountability of grant utilization in the project sites.

IOM further ensured AAP through joint monthly monitoring and review meetings and sharing of recommendations with community members for public information and MoH for coordination in a transparent manner. IOM and its partners also participated in drought response coordination meetings convened by OCHA and NERAD.

14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT
The project did not carry out a formal impact evaluation as it was not included in the proposal and there was no budget allocation for it. However, to ensure that the project met its objective, progress on activities was monitored against the target and work plan and amount of the project of the project was monitored against the target and work plan and amount of the project of	EVALUATION PENDING
on a monthly basis at field level and quarterly at country office level. The health teams submitted weekly and monthly updates to the MoH and the Health Cluster. Monthly CHC meetings at each project site were used to monitor and assess the monthly progress and review it against the targets and work plan with the community.	NO EVALUATION PLANNED

TABLE 8: PROJECT RESULTS										
CERF	CERF project information									
1. Agency: WFP					5. CE	RF grant period:	29/02/2016	- 28/08/2016		
2. CERF project code:			0			itus of CERF	☐ Ongoin	g		
3. Cluster/Sector: Food Security					grant	i	⊠ Conclu	ded		
4. Proj	ect title:	Drought respon	se in nort	thern Sc	omalia					
D	a. Total fundin requirements <sup>15</sup>	•	US	\$ 21,80	0,000	d. CERF funds f	orwarded to im	plementing par	tners:	
7.Funding	b. Total fundin received <sup>16</sup> :	g	US	\$ 9,18	7,396	<ul> <li>NGO partners</li> <li>Cross/Cresce</li> </ul>			US\$ 300,202	
7.	c. Amount rece from CERF:		U	S\$ 2,00	2,004,812 Government Partners:					
Benefi	ciaries									
	•	nned and actual eakdown by sex	•	•	ndividu	als (girls, boys, v	vomen and m	en) <u>directly</u> thi	ough CERF	
Direct	Beneficiaries			Planned <sup>17</sup>			Reached			
		Fe	male	Má	ale	Total	Female	Male	Total	
Childre	en (< 18)		42,432	4	40,768	83,200	9,089	8,733	17,822	
Adults	(≥ 18)		39,168	3	37,632	76,800	8,390	8,060	16,450	
Total			81,600	7	78,400	160,000	17,479	16,793	34,272	
8b. Be	neficiary Profile	•								
Category			Numl	Number of people (Planned)				Number of people (Reached)		
Refugees										
IDPs				59,200			12,680			
Host p	opulation					100,800			21,592	
Other affected people										

<sup>&</sup>lt;sup>15</sup> This refers to the funding requirements of the requesting agency (agencies in case of joint projects) in the prioritized sector for this specific emergency.

<sup>&</sup>lt;sup>16</sup> This should include both funding received from CERF and from other donors.

<sup>&</sup>lt;sup>17</sup> There was a misunderstanding at the application stage regarding this table. The table should only only have reflected the beneficiaries targeted directly through CERF funding. The figure should have been the 5,118 households, i.e. 30,708 individuals).

Total (same as in 8a)	160,000	34,272
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:	immediate lifesaving assistance throug this, CERF funding directly supported transfers for a period of 2 months while	herable drought affected households with h unconditional cash-based transfers. Of 5,712 households (34,242 individuals) with e other funding covered the remaining ries reached through CERF funding was

CERF Result Framework								
9. Project objective	To provide humanitarian assistance to drought affected households in Somaliland and Puntland							
10. Outcome statement	Stabilized or improved food consumption over households (26,666 households)	er assistance period for targeted drought	affected					
11. Outputs								
Output 1	160,000 of the most vulnerable drought affect assistance through unconditional cash-based	•	liate lifesaving					
Output 1 Indicators	Description	Target	Reached					
Indicator 1.1	Number of people collecting e-voucher transfers for 2 months	(81,600 women, and 78,400 men)	34,272					
Indicator 1.2	Total cash equivalent of food bought by beneficiaries with e-vouchers transferred (USD)	Amount of cash to be transferred per month US\$577,310	US\$1,260,979 <sup>18</sup> (total amount transferred)					
Indicator 1.3	Number of households reporting acceptable dietary diversity (percentage increase)	acceptable dietary diversity (percentage 80 % 53%						
Output 1 Activities	Description	Implemented by (Planned)	Implemented by (Actual)					

<sup>18</sup> The transfer value per household per month was determined at 80 per cent of the food component and was dependent on the prevailing minimum expenditure basket (MEB) for food for the specific locations of assistance. As you can see from the table below, each household received between USD 109 (those in Bari) to USD (118 those in Nugal).

	Biometric registration and issuance of e-transfer cards	WFP partners (African Community Development Concern,	WFP partners (see footnote <sup>19</sup> )
Activity 1.1		World Vision International – Somalia, Puntland Development Organization, Puntland Relief and Development Organization, Kulmiye Development Organization, Shilaale Rehabilitation and Ecological	
Activity 1.2	Transfer and redemption of e-transfers:	WFP	WFP
Activity 1.3	Post distribution monitoring	WFP and Third Party Monitors	WFP and Third Party Monitors

WFP targeted 160,000 of the most vulnerable drought affected households with immediate lifesaving assistance through unconditional cash-based transfers under its overall program. Of this, CERF funding directly supported 5,712 households (compared to the 5,118 households anticipated in the plan) with transfers for a period of two months while other funding covered the remaining needs. Slightly more households (594) than planned were reached due to a variation in the transfer value from one location to another in the targeted districts. This lowered the range of transfer amounts to \$121-134 to beneficiaries and allowed more households to be assisted.

The percentage of households recording an acceptable dietary diversity was lower than targeted since the intervention was for a short period of time and the drought persisted in Puntland beyond the period of intervention.

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

WFP's standard practices of targeting, biometric registration on the SCOPE platform and accountability were used to ensure that the right beneficiaries received assistance. Mobilization and awareness among the beneficiaries was conducted to ensure that beneficiaries were aware of their food entitlements based on information that was publicly announced during registration. The SCOPE platform helped ensure that the right beneficiaries received the food assistance provided through cooked meals and e-transfers. Following a biometric registration of beneficiaries into the system, registered households including phone numbers, were issued with an e-transfer card.

<sup>&</sup>lt;sup>19</sup> African Community Development Concern, Horn of Africa Aid and Development Organization, Integrated Services for Displaced Population (ISDP), Kulmiye Development Organization, Ocean Training and Promotion, Puntland Development Organization, Puntland Relief and Development Organization, Puntland Youth and Social Development Association, Sanaag Concern Development Organization, Social And Environmental Development Organization, Social Empowerment Rehabilitation and Development Organization, Shilaale Rehabilitation and Ecological Concern, Somali volunteer for Development and Environmental Care, Ugbaad women Association, World Vision International – Somalia (WVI), African Youth Development Association, General Assistance and Volunteers Organization, Somaliland Association for Youth Salvation, Somali Rural Relief Development Organization, Deegaan Relief Development Organization, Agency for Technical Cooperation and Development, Intersos

The card contains photo identification (ID) and a microchip that stores fingerprints as well as other household information such as beneficiary entitlements.							
WFP topped up the e-transfer cards through the SCOPE platform, and informed beneficiaries of their entitlement through short message services (SMS).							
14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT						
WFP does not carry out evaluations per activity (e.g. the drought response in this case). However, the overall country project (Protracted Relief and Recovery	EVALUATION PENDING 🖂						
Operation (PRRO)) under which the response was undertaken will be evaluated near the end of its duration. As the current PRRO is quite new, there are no immediate plans for its evaluation yet.	NO EVALUATION PLANNED						

	TABLE 8: PROJECT RESULTS								
CEI	RF project info	rmation							
1. A	gency:	WFP		5. C	ERF grant period	d: 01/03/2016	5- 31/08/2016		
2. C	ERF project le:	16-RR-W	/FP-021	6. Si	atus of CERF	☐ Ongoir	ng		
3. Clu	ster/Sector:	Nutrition		grar	t:	⊠ Conclu	ıded		
4. P	roject title:	Augment	ed Drought Res	ponse for So	maliland and Pun	tland			
70	a. Total fundir requirements <sup>2</sup>	•	US	\$ 6,014,452	d. CERF funds	forwarded to in	nplementing pa	rtners:	
7.Funding	b. Total fundir received <sup>21</sup> :	ng	US	\$ 4,955,506	■ NGO partne Cross/Crese		ι	JS\$ 134,486	
7.	c. Amount rec		US\$ 3,000,004 - Governme		■ Governmen	t Partners:	Partners: US\$ 2,473		
Ber	eficiaries								
	•	· <del>-</del>	nd actually rea eakdown by sex		ividuals (girls, b	oys, women ar	nd men) <u>direct</u>	<u>ly</u> through	
Dire	ect Beneficiarie	es		Planned			Reached		
			Female	Male	Total	Female	Male	Total	
Chi	ldren (< 18)		18,478	15,74	34,219	5,808	4,947	10,755	
Adι	ılts (≥ 18)		12,801		12,801	36,142		36,142	
Tot	al		31,279	15,74°	47,020	41,950	4,947	46,897	
8b.	Beneficiary Pro	ofile	,						
Category			Number of pe	ople (Plann	ed)	Number of p	eople (Reache	d)	
Ref	ugees								
IDP	'S								
Hos	t population				47,020			46,897	
	er affected peop								

<sup>&</sup>lt;sup>20</sup> This refers to the funding requirements of the requesting agency (agencies in case of joint projects) in the prioritized sector for this specific emergency.
21 This should include both funding received from CERF and from other donors.

Total (same as in 8a)	47,020	46,897
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 funds for this project were meant to lifesaving nutrition assistance necessary to crisis, by addressing critical gaps in order beneficiaries. WFP therefore purchased more oil and less PlumpySup than planned as the and vegetable oil than for PlumpySup. This lactating women and fewer children under the envisaged in the proposal.	avert deterioration of the drought-induced er to improve the coverage of targeted re corn soya blend (CSB+) and vegetable ere were greater pipeline breaks for CSB+ s change resulted in more pregnant and

AFDE D. W.F.					
CERF Result Framework					
9. Project objective	Provision of life-saving curative and preventive nutritio Pregnant and Lactating Women in the drought affected				
10. Outcome statement	To contribute to the reduction of mortality caused by a five, pregnant and lactating mothers in drought affecte through increased access to treatment and prevention	d areas of Somaliland			
11. Outputs					
Output 1	Provision of 90 day MAM treatment to 34,219 beneficial 12,801 pregnant and lactating mothers	aries:- 15,741 boys, 1	8.478 girls and		
Output 1 Indicators	Description	Target	Reached		
Indicator 1.1	472 MT of supplementary Plumpy Sup, 454.89 MT of CSB+ and 45 MT of vegetable oil procured and distributed	472 MT of supplementary Plumpy Sup, 454.89 MT of CSB+ and 45 MT of vegetable oil purchased	178.11MT of supplementary Plumpy Sup, 754.265 MT of CSB+ and 162.641MT of vegetable oil purchased		
Indicator 1.2	34,219 under 12,801 PLW enrolled in the treatment program for 90 days or until when discharged from the program	34,219 children 6- 59 months and 12,801 PLW enrolled in the program	10,755 children 6-59 months and 36,142 PLW enrolled in the program		
Output 1 Activities	Description	Implemented by (Planned)	Implemented by (Actual)		
Activity 1.1	Procurement of 472 MT of supplementary Plumpy Sup and transport, storage and handling of supplementary Plumpy Sup	WFP	WFP		
Activity 1.2	Screening, registration and provision of Plumpy Sup to moderately malnourished children U5s and PLWs and monitoring of admissions and discharges	WFP & Partners (ISDP, Health Education Agro- pastoral Liaison,	WFP & Partners: (ISDP, HEAL, HPA, Mercy USA and WVI)		

		HEAL, Health Poverty Action ,HPA, Mercy USA and WVI)	
Activity 1.3	Compiling partners reports and reporting to the nutrition cluster	WFP & Partners (ISDP, HEAL, HPA, Mercy USA and WVI)	WFP & Partners (ISDP, HEAL, HPA, Mercy USA and WVI)

WFP purchased more CSB+ and vegetable oil and less PlumpySup than planned as there were greater pipeline breaks for CSB+ and vegetable oil than for PlumpySup. This resulted in more pregnant and lactating women and fewer children under the age of five being reached with the CERF funded commodities than had been envisaged in the proposal.

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

WFP's standard practices of targeting, registration and accountability were used to ensure that the right beneficiaries received assistance. Mobilization and awareness raising was conducted to ensure that beneficiaries were aware of their entitlements based on information that was publicly announced during registration. Registration of beneficiaries on the SCOPE platform helped ensure that the right beneficiaries received the assistance. WFP has incorporated Commitments to Accountability to Affected Populations (CAAP) into policies and operational guidelines of all the projects. WFP ensures that feedback and accountability mechanisms are integrated into program proposals, monitoring and evaluations, partnership agreements and reporting. WFP has established a call centre in Galkayo, Somalia with hot line numbers that beneficiaries can call in and obtain timely information on organization procedures and programming. The call centre also serves as part of its feedback and complaint mechanism. During this project, WFP continuously communicated, received, processed, and responded to the complaints and feedback given by its beneficiaries.

14. Evaluation: Has this project been evaluated or is an evaluation pending?	EVALUATION CARRIED OUT
WFP does not carry out evaluations per activity (e.g. the drought response in this case). However, the overall country project (PRRO) under which the response was undertaken, will be evaluated near the end of its duration. As the current PRRO is	EVALUATION PENDING
quite new, there are no immediate plans for its evaluation yet.	NO EVALUATION PLANNED 🖂

TABLE 8: PROJECT RESULTS										
CERF project information										
1. A	gency:	WHO				5. CE	RF grant period	13/04/2016	6- 12/10/2016	
2. C	ERF project e:	16-RR-W	'HO-014	ļ		6. Sta	itus of CERF	☐ Ongoi	ng	
3. Clu	ster/Sector:	Health				grant	:	⊠ Concl	uded	
4. P	roject title:				•		r the delivery of e e morbidity and n			most
50	a. Total fundir requirements <sup>2</sup>	•		US	S\$ 1,693	3,348	d. CERF funds	forwarded to ir	nplementing pa	rtners:
b. Total funding received <sup>23</sup> :			ı	US\$ 373	3,657	,657 NGO partners and Red Cross/Crescent:			US\$ 60,000	
c. Amount received from CERF:			US\$ 373,657 - Government Part			Partners:	artners:			
Ben	eficiaries									
	Total number ( RF funding (pro	-		_	•		viduals (girls, bo	ys, women a	nd men) <u>direct</u>	<u>ly</u> through
Dire	ect Beneficiarie	 es			Plani	ned			Reached	
			Fen	nale	Ма	le	Total	Female	Male	Total
Chil	dren (< 18)		1	9,380	18	8,620	38,000	17,220	17,480	34,700
Adu	its (≥ 18)		2	29,070	2	7,930	57,000	27,000	25,840	52,840
Total		4	18,450	4	6,550	95,000	44,220	43,320	87,540	
8b. Beneficiary Profile										
Category			Numb	per of pe	eople	(Planned)	Number of	people (Reach	ned)	
Ref	ugees									
IDPs				16,150				15,230		
Host population			78,850			63,310				

<sup>&</sup>lt;sup>22</sup> This refers to the funding requirements of the requesting agency (agencies in case of joint projects) in the prioritized sector for this specific emergency.

23 This should include both funding received from CERF and from other donors.

Other affected people		
Total (same as in 8a)	95,000	87,540
In case of significant discrepancy between planned and reached beneficiaries, either the total numbers or the age, sex or category distribution, please describe reasons:	N/A	

05D5 D							
CERF Result Framework							
9. Project objective	and life serving health care for drought affected	The objective of this CERF proposed intervention is to provide emergency time critical and life serving health care for drought affected vulnerable population in Somaliland and Puntland affected areas and ensure continuity and critical gap filling of life serving health care services in underserved areas.					
10. Outcome statement	Reduction in morbidity and mortality from manning the 95,000 drought affected population of						
11. Outputs							
Output 1	Functioning health system and facilities (re)estable to delivery essential health care services among Somaliland and Puntland.						
Output 1 Indicators	Description	Target	Reached				
Indicator 1.1	Number of kits procured and distributed diarrhoeal disease kits and inter agency emergency health kits (Diarrhoeal Disease Kit ,DDK, & Interagency Emergency Health Kit, IEHK)	12	12				
Indicator 1.2	Number of health services delivery point supported in the affected areas that are able to delivery essential health care services	4	4				
Output 1 Activities	Description	Implemented by (Planned)	Implemented by (Actual)				
Activity 1.1	Procurement, clearance and distribution of essential drugs and emergency medical supplies to selected partners and targeted health facilities	WHO	WHO				
Activity 1.2	Ensure availability of functioning health services in the affected areas that are able to deliver essential health care services to the drought affected communities	WHO	WHO				
Output 2	Prevention of mortality and morbidity from comm malnutrition among the 95,000 drought affected p		oreaks and				

Output 2 Indicators	Description	Target	Reached
Indicator 2.1	Number of health facilities supported by partners to provide essential health services in the drought affected areas in Bari, Sool, Awdal and Sanaag	4	4
Indicator 2.2	Number of referral centres identified and information distributed to the Outpatient therapeutic programme (OTP) and Therapeutic Feeding Centres (TFC)	4	4
Indicator 2.3	Number of Monitoring and supervision conducted during the project time	6	4
Output 2 Activities	Description	Implemented by (Planned)	Implemented by (Actual)
Activity 2.1	Support partners to provide essential health services in the drought affected areas	Partners/WHO	WHO/ Trocaire , Wamo Relief and Rehabilitation Services (WRRS)
Activity 2.2	Ensure linkages between TFC, OTP and functioning health services to provide treatment for malnourished cases with medical complications	WHO	WHO
		WHO	WHO

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:					
WHO worked closely with the MoH and implementing partners in selecting target areas for health service provision to ensure that community concerns were taken into account .					
14. Evaluation: Has this project been evaluated or is an evaluation pending?					
No evaluation was conducted due to insufficient funding.	EVALUATION PENDING				
· ·	NO EVALUATION PLANNED				

## ANNEX 1: CERF FUNDS DISBURSED TO IMPLEMENTING PARTNERS

CERF Project Code	Cluster/Sector	Agency	Partner Type	Total CERF Funds Transferred to Partner US\$
16-RR-CEF-039	Water, Sanitation and Hygiene	UNICEF	GOV	\$313,852
16-RR-CEF-039	Water, Sanitation and Hygiene	UNICEF	GOV	\$194,156
16-RR-IOM-018	Water, Sanitation and Hygiene	IOM	GOV	\$140,000
16-RR-IOM-018	Water, Sanitation and Hygiene	IOM	GOV	\$160,700
16-RR-IOM-018	Water, Sanitation and Hygiene	IOM	GOV	\$13,300
16-RR-FAO-011	Agriculture	FAO	NNGO	\$42,825
16-RR-FAO-011	Agriculture	FAO	GOV	\$21,945
16-RR-FAO-011	Agriculture	FAO	GOV	\$290,000
16-RR-IOM-017	Health	IOM	GOV	\$108,800
16-RR-FPA-017	Health	UNFPA	GOV	\$46,200
16-RR-FPA-017	Health	UNFPA	NNGO	\$70,000
16-RR-WFP-020	Food Assistance	WFP	NNGO	\$17,100
16-RR-WFP-020	Food Assistance	WFP	NNGO	\$15,500
16-RR-WFP-020	Food Assistance	WFP	NNGO	\$39,200
16-RR-WFP-020	Food Assistance	WFP	NNGO	\$5,650
16-RR-WFP-020	Food Assistance	WFP	NNGO	\$38,150
16-RR-WFP-020	Food Assistance	WFP	INGO	\$10,498
16-RR-WFP-021	Nutrition	WFP	NNGO	\$7,983
16-RR-WFP-021	Nutrition	WFP	NNGO	\$2,118
16-RR-WFP-021	Nutrition	WFP	INGO	\$2,305
16-RR-WFP-021	Nutrition	WFP	NNGO	\$1,085
16-RR-WFP-021	Nutrition	WFP	NNGO	\$1,538
16-RR-WFP-021	Nutrition	WFP	NNGO	\$2,202
16-RR-WFP-021	Nutrition	WFP	NNGO	\$3,860
16-RR-WFP-021	Nutrition	WFP	NNGO	\$1,977
16-RR-WFP-021	Nutrition	WFP	NNGO	\$1,262
16-RR-WFP-021	Nutrition	WFP	NNGO	\$2,516
16-RR-WFP-021	Nutrition	WFP	INGO	\$11,507
16-RR-WFP-021	Nutrition	WFP	GOV	\$2,473
16-RR-WFP-021	Nutrition	WFP	NNGO	\$2,285

16-RR-WFP-021	Nutrition	WFP	NNGO	\$3,002
16-RR-WFP-021	Nutrition	WFP	INGO	\$14,243
16-RR-WFP-021	Nutrition	WFP	NNGO	\$2,778
16-RR-WFP-021	Nutrition	WFP	NNGO	\$3,373
16-RR-WFP-021	Nutrition	WFP	RedC	\$3,727
16-RR-WFP-021	Nutrition	WFP	NNGO	\$10,323
16-RR-WFP-021	Nutrition	WFP	NNGO	\$1,124
16-RR-WFP-021	Nutrition	WFP	INGO	\$3,596
16-RR-WFP-021	Nutrition	WFP	NNGO	\$1,748
16-RR-WFP-021	Nutrition	WFP	NNGO	\$8,714
16-RR-WFP-021	Nutrition	WFP	NNGO	\$1,938
16-RR-WFP-021	Nutrition	WFP	INGO	\$39,282
16-RR-WHO-014	Health	WHO	NNGO	\$30,000
16-RR-WHO-014	Health	WHO	INGO	\$30,000

## **ANNEX 2: ACRONYMS AND ABBREVIATIONS (Alphabetical)**

AFDB	African Development Bank		
ANPPCAN	African Network for the Prevention against Child Abuse and Neglect		
AWD	Acute Watery Diarrhoea		
CAAP	Commitments to Accountability to Affected Populations (CAAP)		
CCPP	Contagious Caprine Pleuropneumonia		
CHC	Community Health Committees		
CIDA	Canadian International Development Agency		
CSB	Corn Soya Blend		
DDK	Diarrhoeal Disease Kit		
ECHO	European Commission Humanitarian Office		
FAO	Food and Agricultural Organisation		
FEWSNET	Famine Early Warning Systems Network		
FSL	Food Security And Livelihoods		
FSNAU	Food Security and Nutrition Analysis Unit		
GAM	Global Acute Malnutrition		
HADMA	Humanitarian Affairs and Disaster Management Agency		
HC	Humanitarian Coordinator		
HCT	Humanitarian coordinator  Humanitarian country Team		
HEAL	Health Education Agro-Pastoralist Liaison		
HPA	Health Poverty Action		
ICCG	Inter Cluster Coordination Group		
ID	Identity		
IDP	Inernally Displaced Persons		
IEHK	Internally Displaced Persons  Interagency Emergency Health Kit		
IOM	Interrational Organisation for Migration		
IPC	Integrated Phase Classification		
ISDP	Integrated Priase Classification  Integrated Services for Displaced Population		
m <sup>3</sup>	Cubic Metre		
MCH	Maternal and Child Health		
Mercy USA	Mercy USA for Aid and Development		
MISP	Minimum Initial Service Package		
MoH	Ministry of Health		
MoWR	Ministry of Water and Natural Resources		
NERAD	National Environment Research and Disasters Preparedness Authority		
OCHA	Office for the Coordination of Humanitarian Affairs		
OFDA	Office of Foreign Disaster Assistance		
OTP	Outpatient therapeutic programme		
PHC	Primary Health Care		
PRRO	Protracted Relief and Recovery Operation		
PSAWEN	Puntland State Agency Water Energy and Natural Resources		
RUSF	Ready-to-Use Supplementary Food		
SCI	Save the Children International		
SCOPE	Solution for Cash Operations		
SLNMA	Somaliland Nurses and Midwives Association		
SMS			
SRCS	Short Message Service		
	Somali Red Crescent Society Therapoutic Fooding Control		
TFC	Therapeutic Feeding Centres		

UNFPA	United Nations Fund for Population Activities		
UNICEF	United Nations Children's Fund		
USAID	United States Agency for International Development		
WASH	Water, Sanitation and Hygiene		
WFP	World Food Programme		
WHO	World Health Organisation		
WRRS	Wamo Relief and Rehabilitation Services		
WVI	World Vision International		