

Project Title N CHF Code C Primary Cluster N	JNICEF (United Nations C Nutrition Response for the	niidren's Fund)							
CHF Code C Primary Cluster	Nutrition Response for the								
Primary Cluster N		treatment of severe a	cute malnutrit	on in CSZ.					
	CHF-DMA-0489-585								
CHF Allocation S	Nutrition		Secondary	Cluster					
	Standard Allocation 1 (Mar	rch 2014)	Project Dur	ation			12 months		
Project Budget 1	1,499,259.40								
CAP Details	CAP Code	SOM-14/H/64487	CAP Budge						
C	CAP Project Ranking	A - HIGH	CAP Gend	er Marker					
Project Beneficiaries	3			Men	Women	Tota	ıl		
	Beneficiary Summary			0	0		0		
	, ,			Boys	Girls	Tota			
						IOIA			
				4,537	4,360		8,897		
				Tot	tal		8,897		
	Total beneficiaries inclu	ide the following:							
	Children under 5			4,537	4,360		8,897		
mplementing Partners	Partner				Budget	t			
	CSZ Implementing Partne	ers			434,500.0	00			
					434,500.0	00			
Organization focal point contact N	Name: Sarah Ng''''inja Ti	tle: Donor Relations	Specialist						
details	Telephone: 0724255650		•						
BACKGROUND INFORMATION	етернопе. 0724233030	L-man. singinja@um	lcer.org						
S C f f S	(SAM) children as compare Somalia Nutrition Cluster. I compromised cognitive di focus on a holistic treatmer Somalis to withstand shock reduce risks of malnutrition	In addition to excessive velopment and physic nt, promotion and previse. Acutely malnourish	re child mortal al capabilities vention progra	ty, these high of the Somali mme focused	acute and chronic malnu population. The situation at the community level is	trition leve thus rem required	els contribute to ains of high con in order to build	irreversibly scern and sustained the resilience of	
he capacities in place, then dentify the gaps (previous and new). Explain the specific needs of your target group(s) in detail. State now the needs assessment was conducted (who consulted whom, now and when?). List any baseline data	The Post Deyr 2013/14 reg Kismayo IDPs, Banadir IDI Pastoral, Gedo and Juba A across Somalia is estimate requiring immediate lifesav ander five), i.e. 92,000 SAI the South, where there are will increase during the res characterized by some of the children under two are ana malnourished PLW than no	Ps, S Gedo Agropasto Agropastoral/Riverine edd at 14.2%, approxim ving interventions. With M children under five, e concerns about their st of the dry season un the worst IYCF and MI temic owing to poor co	oral and Riveri classified as N ately 203,000 h a conservati in 2014. A sig ability to acce atil April '14 an N indicators in	ne areas in the lalnutrition Ho children under ve estimate, U nificant propor ss vital basic so d into the first the world, with	e South have shown a de stspots. As of Feb 2014, n r five. Of the 203,000 chil INICEF will target 60% of tion of these severely ma services needed for survi part of the wet season ur h the prevalence of exclu	eterioration nedian GA Idren, 51, if the total alnourished val. It is e ntil as late sive brea	n, with Bay Agro AM prevalence f 000 are severely yearly caseload ed boys and girls expected that acce as June 2014. stfeeding at 5.3°	ppastoral, Bakool for children under fiy y malnourished I (153,000 children s (68%) are located ute malnutrition rate Somalia is also %, while 73% of	
activities that your organization is currently implementing to address hese needs s	Due to the diversity of fact defined in the Basic Nutriti- these services is very varie strengthened strategies, in focus on community-led pr expected that the impleme response to both emergen populations being served. building activities as well a mproving security provide sustainable development.	on Services Package ed throughout the coulcluding a drive to ens ogramming, with CHV nation of the BNSP re- cies and development The main target benef s basic life-saving act	(BNSP) contir ntry. The nutrit ure full covera Vs forming a n einforced by th contiguum. T ficiaries will be ivities, while s	ues to be prorion section will ge of CHWs. I alor activity in a Resilience Sene nutrition cluboys and girls upporting capa	moted in Somalia. However all continue to address the Equally, a Joint Resilience in the Access to Basic Ser Strategy, with a communituster will use a variety of sunder five and PLW. The acity-building activities. Fi	ver, the quese barrier e Strategy vices Pillaty-based response e cluster urthermor	uality and regulars to access in 2 y has been deve ar of the strategy emphasis, will a strategies to be will focus on core, new political	rity of provision of 2014 through eloped with a strong. Therefore, it is illow for a holistic est suit the vulneral mmunity resilience developments and	
b ir				ion sector, esp	pecially since governmen	,	· ·	more receptive to	
b ir				ion sector, esp	pecially since governmen			more receptive to	
LOGICAL FRAMEWORK Dispective 1	To avert excess mortality of			ated morbiditie	es for 8,897 severely malı	nourished	I (4,537 boys an	·	
LOGICAL FRAMEWORK Dijective 1 To c Dutcome 1 4	To avert excess mortality of children through the provis 4,537 severely malnourish SAM.	ion of quality treatmer	nt and prevent	ated morbiditie	es for 8,897 severely mali s defined in the BNSP.			d 4,360 girls) unde	

Activity 1.3											
Indicators for outcome 1		Cluster	Indicator desc	ription							Targe
	Indicator 1.1	Nutrition	Number of chile	dren (6-59months) and preg	nant and lactating wo	men adm	itted in tre	eatment p	rogramme	es	8897
	Indicator 1.2										
	Indicator 1.3										
Outcome 2	Three nutrition		aumiaua aandusta	d to monitor borriors to son	iaa utilizatian and da	alan atrat		ddraga i a	lantified b		
Outcome 2			<u> </u>	d to monitor barriers to serv			egies to a	iddress id	ientinea b	arriers	
Activity 2.1	Operational cos	sis ioi trie	pianning and imp	lementation of three coverage	ge surveys in EPHS i	egions					
Activity 2.2											
Activity 2.3											
Indicators for outcome 2			Cluster	Indicator description						Targ	get
	Indicator 2.1		Nutrition	Number of SQUEAC Cove	erage surveys conduc	ted				3	
	Indicator 2.2										
	Indicator 2.3										
Outcome 3	Enhanced Clus	ter Coordi	nation at regional	and zonal level.							
Activity 3.1	cluster will use PLW. The clust activities. Furth	a variety of er will focu ermore, n	of response strate us on community i ew political develo	e at regional and national le gies to best suit targeted vu esilience building activities opments and improving secu eceptive to sustainable deve	Inerable populations. as well as basic life-s urity provide an oppor	The main aving active	beneficia /ities, whi	ries will b le suppor	e boys ar ting capa	ıd girls ur city-buildi	nder-5 ai ng
Activity 3.2											
Activity 3.3											
Indicators for outcome 3			Cluster		Indicator description	on				Targ	et
	Indicator 3.1		Enabling Progra	ammes	Number of cluster meetings held 1						
	Indicator 3.2		Nutrition							0	
	Indicator 3.3										
	maioator o.o										
WORK PLAN											
Implementation: Describe for each activity how you plan to implement it and who is carrying out what	nutrition service service provide sustainability. F SAM after the r and prevention further ensure ' avoid further de crises. UNICEF	es into hears. Working furthermore apid scale activities in the questerioration from the matter of the second seco	alth facilities, they g primarily with loe, UNICEF Soma -up during the far n all areas, while ality of programm h. Through extend due diligence to funding sources fo	elemented within an extende will give a significant emphacal NGOs as implementing lia's nutrition response has nine. Partnerships with loca reducing conflict and comping is minimally compromised access to the BNSP, corensure that implementation or other partners but will do	asis on developing an partners will help to e been restructured to i I NGOs have been ra etition for resources a ed, while ensuring the mmunities will be supp happens according to	d sustaining and the sure that	ng strong activities access to C thus ensommunities of prever neir effortand Project	links betware realise a communit uring eques. Capace to build to objective	ween com in accepta y-based N itable acc ity strengt promotion resilience es. UNIC	munities uble level flanagem ess to tre hening an measure against i EF does i	and of ent of eatment ctivities es to recurrer not have
Project workplan for activities defined in the	Activity Desc	ription				Month 1-2	Month 3-4	Month 5-6	Month 7-8	Month 9-10	Mont 11-1
Logical framework				al support costs to implementir rition for boys and girls under		Х	Х	Х	Х	Х	
	Activity 2.1 C	perational	costs for the planni	ng and implementation of three	e coverage surveys in	Х	Х	х	Х	Х	
	collaboration w response strate boys and girls u as well as basin new political de	ith MOH an egies to bes under-5 and c life-saving evelopments	d relevant nutrition t suit targeted vulne I PLW. The cluster activities, while su s and improving see	South Zone at regional and n actors. The nutrition cluster we rable populations. The main I will focus on community resilie pporting capacity-building acticurity provide an opportunity for are becoming more receptive	ill use a variety of peneficiaries will be noce building activities vities. Furthermore, or building the nutrition	х	х	х	х	х	

M & E DETAILS

			٨	loni	h (s) w	nen	plaı	nnec	М	8. E	vill E	e do	ne
Activity Description	M & E Tools to use	Means of verification	1	2	3	4	5	6	7	8	9	10	11	12
Activity 1.1 Provide supplies and operational support costs to implementing partners providing services for treatment of severe acute malnutrition for boys and girls under five through OTPs/SCs.	- 3rd party monitoring - Data collection - Field visits - KAP survey - Other - Post Distribution Monitoring - Survey - Verification	Monthly and bi-annual partner reports.	X	X	X	x	X	х	X	x	x	X	Х	X
Activity 2.1 Operational costs for the planning and implementation of three coverage surveys in EPHS regions	- Survey	Coverage survey reports.	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х

Activity 3.1 Cluster Coordination for Central South Zone at regional and national level in collaboration with MOH and relevant nutrition actors. The nutrition cluster will use a variety of response strategies to best suit targeted vulnerable populations. The main beneficiaries will be boys and girls under-5 and PLW. The cluster will focus on community resilience building activities as well as basic life-saving activities, while supporting capacity-building activities. Furthermore, new political developments and improving security provide an opportunity for building the nutrition sector, especially since government systems are becoming more receptive to sustainable development.

OTHER INFORMATION

OTHER INFORMATION	,						
Coordination with other	Organization	Activity					
Organizations in project area	1. FSNAU	Conduct needs assessment and evaluation of nutrition situation in selected regions					
	2. Clusters	Zonal and national cluster coordination					
	3. All Nutrition Actors in CSZ	Including organizing cluster meetings and facilitating review/verification of proposals					
	4. WFP	Coordination of IMAM Activities					
	5. WHO	Coordnation across various strategies and programmes					
	6. Relevant ministries	including EPHS and the Joint Resilience strategy					
	7. including MOH	Coordination and capacity development at regional					
Gender theme support	Yes						
Outline how the project supports the gender theme	prevent equal access, to ensi indicators are some of the wo partners to strengthen caregiv will continue to make efforts to be inclusive and representatif female outreach staff. Support	gender, UNICEF is proactive in ensuring that boys and girls are assessed so that sex-preference or bias does not ure that any emerging gender gaps can be identified and assessed in a timely manner. Additionally, Somali IYCF orst in the world, attributable to poor maternal knowledge and skills in young child feeding care. UNICEF thus works with wer capacities, especially to empower mothers and male heads of household in decision making on child care. UNICEF o achieve gender balance at all levels of the project cycle in 2014. Final evaluations and assessment methodologies will we of all eligible children, irrespective of their gender and health status. Special focus will also be given to recruitment of the will also be provided to both men and women in all activities that involve community members and government clanning of activities with relevant stakeholders.					
Select (tick) activities that supports the gender theme	Activity 1.1: Provide sup boys and girls under five t	oplies and operational support costs to implementing partners providing services for treatment of severe acute malnutrition for hrough OTPs/SCs.					
	Activity 2.1: Operationa	l costs for the planning and implementation of three coverage surveys in EPHS regions					
	Activity 3.1: Cluster Coordination for Central South Zone at regional and national level in collaboration with MOH and relevant nutrition actors. The nutrition cluster will use a variety of response strategies to best suit targeted vulnerable populations. The main beneficiaries will be boys and girls under-5 and PLW. The cluster will focus on community resilience building activities as well as basic life-saving activities, while supporting capacity-building activities. Furthermore, new political developments and improving security provide an opportunity for building the nutrition sector, especially since government systems are becoming more receptive to sustainable development.						

BUDGET

A:1 Staff and Personnel Costs

1.1 Inter	national Staff								
Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	% of CHF Total
1.1.1	Nutrition Cluster Coordinator	1	15200	3	Months	45,600.00	0.00	45,600.00	
1.1.2	Nutrition Cluster Information Manager	1	13700	3	Months	41,100.00	0.00	41,100.00	
1.1.3	Nutriton Specialist	1	15100	3	Months	45,300.00	0.00	45,300.00	
1.1.4	Nutrition Specialist	1	13400	2	Months	26,800.00	0.00	26,800.00	
1.1.5									
1.1.6									
1.1.7									
1.1.8									
1.1.9									
1.1.10									
	Subtotal					158,800.00	0.00	158,800.00	11

Budget Narrative: Nutrition posts are costed according to levels and varying number of dependents. P4. Nutrition Cluster Coordinator (under US\$ 100,000 envelope). P3. Nutrition Cluster Information Manager (under US\$ 100,000 envelope). P4. Nutrition Specialist. Technical Support. P3. Nutrition Specialist. Head of Section CSZ.

1	.2	Local	Staff

Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	% of CHF Total
1.2.1	Nutrition Cluster Focal Point	1	2300	3	Months	6,900.00	0.00	6,900.00	
1.2.2	Data Entry Assisstant	1	1600	4	Months	6,400.00	0.00	6,400.00	
1.2.3	Nutrition Officer	1	7900	3	Months	23,700.00	0.00	23,700.00	
1.2.4	Nutrition Officer	1	3150	3	Months	9,450.00	0.00	9,450.00	
1.2.5	Programme Assistant	1	2150	3	Months	6,450.00	0.00	6,450.00	

	1.2.6	Nutrition Monitor	1	1500	6	Months	9,000.00	0.00	9,000.00	
	1.2.7	Nutrition Monitor	1	1800	4	Months	7,200.00	0.00	7,200.00	
	1.2.8	Nutrition Monitor	1	1500	3	Months	4,500.00	0.00	4,500.00	
	1.2.9	Logistics Assistant	1	2700	3	Months	8,100.00	0.00	8,100.00	
	1.2.10									
		Sub Total					81,700.00	0.00	81,700.00	
	Officer. Te	larrative: GS6. Nutrition Cluster Focal Point, Mogadi echnical support. NOA. Nutrition Officer. Technical su rition Monitor. Monitors Programme. GS5. Nutrition M	port. GS5.	Programn	ne Assistan	t. Administra	ative support. GS	5. Nutrition Mon	itor. Monitors F	
B:2 Supplies, Commodities,	Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	% of CH
Materials	2.1.1	Ready To Use Therapeutic Food	6000	51	1	Cartons	306,000.00	0.00	306,000.00	
	2.1.2	Transportation, freight, storage and distribution costs	90	1000	1	MT	90,000.00	0.00	90,000.00	
	2.1.3									
	2.1.4									
	2.1.5									
	2.1.6									
	2.1.7									
	2.1.8									
	2.1.9									
	2.1.10									
	2.1.10	Sub Total					396,000.00	0.00	396,000.00	
	Budget N	larrative: 1 carton per child. Average cost 51 USD/ca	rton 1,000 l	JSD/MT.	6,000 cartor	ns RUTF = 9	90 MT			
	Budget N	larrative: 1 carton per child. Average cost 51 USD/ca	urton 1,000 l Units	Unit	Duration	ns RUTF = 9	00 MT Amount(USD)	Organization	CHF	% of CH
	Code		1	1	Duration	1	1	Organization	CHF	% of CHI Total
C:3 Equipment	Code 3.1.1		1	Unit	Duration	1	1	Organization	CHF	
	3.1.1 3.1.2		1	Unit	Duration	1	1	Organization	CHF	
	3.1.1 3.1.2 3.1.3		1	Unit	Duration	1	1	Organization	CHF	
	3.1.1 3.1.2		1	Unit	Duration	1	1	Organization	CHF	
	3.1.1 3.1.2 3.1.3		1	Unit	Duration	1	1	Organization	CHF	
	3.1.1 3.1.2 3.1.3 3.1.4		1	Unit	Duration	1	1	Organization	CHF	
	3.1.1 3.1.2 3.1.3 3.1.4 3.1.5		1	Unit	Duration	1	1	Organization	CHF	
	3.1.1 3.1.2 3.1.3 3.1.4 3.1.5		1	Unit	Duration	1	1	Organization	CHF	
	3.1.1 3.1.2 3.1.3 3.1.4 3.1.5 3.1.6		1	Unit	Duration	1	1	Organization	CHF	
	3.1.1 3.1.2 3.1.3 3.1.4 3.1.5 3.1.6 3.1.7		1	Unit	Duration	1	1	Organization	CHF	
	3.1.1 3.1.2 3.1.3 3.1.4 3.1.5 3.1.6 3.1.7 3.1.8 3.1.9		1	Unit	Duration	1	1			
Equipment	3.1.1 3.1.2 3.1.3 3.1.4 3.1.5 3.1.6 3.1.7 3.1.8 3.1.9 3.1.10	Budget Line Description Sub Total	Units	Unit	Duration	TimeUnit	Amount(USD)	0.00	0.00	Total
Equipment D:4 Contractual	3.1.1 3.1.2 3.1.3 3.1.4 3.1.5 3.1.6 3.1.7 3.1.8 3.1.9	Budget Line Description Sub Total	1	Unit	Duration	1	Amount(USD)		0.00	Total
Equipment D:4 Contractual	3.1.1 3.1.2 3.1.3 3.1.4 3.1.5 3.1.6 3.1.7 3.1.8 3.1.9 3.1.10	Budget Line Description Sub Total	Units	Unit	Duration	TimeUnit	Amount(USD)	0.00	0.00	Total
Equipment D:4 Contractual	3.1.1 3.1.2 3.1.3 3.1.4 3.1.5 3.1.6 3.1.7 3.1.8 3.1.9 3.1.10 Budget N	Sub Total Budget Line Description	Units	Unit	Duration	TimeUnit	Amount(USD)	Organization	0.00 CHF	Total
Equipment D:4 Contractual	3.1.1 3.1.2 3.1.3 3.1.4 3.1.5 3.1.6 3.1.7 3.1.8 3.1.9 3.1.10 Budget N Code 4.1.1	Sub Total Budget Line Description	Units	Unit	Duration	TimeUnit	Amount(USD)	Organization	0.00 CHF	Total
	3.1.1 3.1.2 3.1.3 3.1.4 3.1.5 3.1.6 3.1.7 3.1.8 3.1.9 3.1.10 Budget N Code 4.1.1 4.1.2	Sub Total Budget Line Description	Units	Unit	Duration	TimeUnit	Amount(USD)	Organization	0.00 CHF	Total
Equipment D:4 Contractual	3.1.1 3.1.2 3.1.3 3.1.4 3.1.5 3.1.6 3.1.7 3.1.8 3.1.9 3.1.10 Budget N Code 4.1.1 -4.1.2 -4.1.3	Sub Total Budget Line Description	Units	Unit	Duration	TimeUnit	Amount(USD)	Organization	0.00 CHF	Total
Equipment D:4 Contractual	3.1.1 3.1.2 3.1.3 3.1.4 3.1.5 3.1.6 3.1.7 3.1.8 3.1.9 3.1.10 Budget N Code 4.1.1 -4.1.2 -4.1.3 -4.1.4	Sub Total Budget Line Description	Units	Unit	Duration	TimeUnit	Amount(USD)	Organization	0.00 CHF	Total

Sub Total			120,000.00	0.00	120,000.00	8.6
4.1.10						
4.1.9						
4.1.8						

Budget Narrative: Average cost for coverage survey = 40,000 USD. 1 Coverage survey in Gedo, one in Hiraan and one in Mudug. Surveys: Coverage surveys will be conducted in Central South regions where the Essential Package of Health Services (EPHS) is implemented in order to identify factors affecting access, coverage and quality of Integrated Management of Acute Malnutrition (IMAM) services. Furthermore, consultants will support capacity development within UNICEF, the Ministry of Health (MoH) and implementing partners in Somalia to ensure that coverage surveys are undertaken on a regular basis. It is expected that actionable recommendations will be developed from survey outcomes, so as to improve the acceptance, uptake and coverage of nutrition services in Somalia.

E:5 Travel

Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	% of CHF Total
5.1.1									
5.1.2									
5.1.3									
5.1.4									
5.1.5									
5.1.6									
5.1.7									
5.1.8									
5.1.9									
5.1.10									
	Sub Total					0.00	0.00	0.00	0.0

Budget Narrative:

F:6 Transfers and Grants to Counterparts

Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	% of CHF Total
6.1.1	Transfers and Grants to Partners	1	434500	1	Lump Sum	434,500.00	0.00	434,500.00	
6.1.2									
6.1.3									
6.1.4									
6.1.5									
6.1.6									
6.1.7									
6.1.8									
6.1.9									
6.6.10									
	Sub Total					434,500.00	0.00	434,500.00	31.0

Budget Narrative: Transfers and grants to partners: Programme costs cover such things as staff nurses, nutrition assistants, outreach workers, nutrition team supervisors, transportation costs, etc. These costs are needed to ensure correct and efficient care is provided; no life can be saved without them. At present, based on the value for money monitoring, staff costs account for 56 per cent and transport expenditures account for 20 per cent of programme costs, while travel, training, contracts and equipment account for four to six per cent each. UNICEF's Global Partnership Cooperation Agreement (PCA) guidelines stipulate that a maximum of two per cent of NGO programme costs can be used for direct programme support costs; this includes staff required for supervising and managing the programme, monitoring and supervision costs. Specific partners and numbers of partners supported through this grant cannot be estimated at this time

G:7 General Operating and Other Direct Costs

Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	% of CHF Total
_7.1.1 _	Cross Sectoral Costs	1	210177	1		210,177.00	0.00	210,177.00	
_7.1.2 _									
_7.1.3									
_7.1.4									
_ 7.1.5 _									

7.1.6						
7.1.7						
7.1.8						
7.1.9						
7.1.10						
Sub Total			210,177.00	0.00	210,177.00	15.0

Budget Narrative: Cross sectoral support costs are assessed on all contributions to UNICEF Somalia and cover the costs of security, administration and finance support functions (both at central Nairobi level and in the zonal offices), operations (including office rental, utilities, communications, fuel, stationery, IT, etc), transport, planning, monitoring, evaluation and reporting. Cross sectoral support has a clear and critical impact on the success, or failure, of programme implementation in Somalia. One of UNICEF's strengths in Somalia is its network of sub-offices that ensure direct contact with emerging local authorities and communities, enabling strong programming and use of resources. Every tangible programme result is possible because there are staff and support structures in place.

		TOTAL	1,401,177.00	0.00	1,401,177.00	
H.8 Indirect Programme	Code	Budget Line Description	Amount(USD)	Organization	CHF	% of CHF Total
Support Costs	8.1.1	Indirect Programme Support Costs	98,082.40	0.00	98,082.40	7.0000
		GRAND TOTAL	1,499,259.40	0.00	1,499,259.40	100.0

Other sources of funds

Description		Amount	% 0.00 0.00	
Organization		0.00		
Community		0.00		
CHF		1,499,259.40	100.00	
Other Donors a)		0.00		
	b)	0.00		
TOTAL		1,499,259.40		

LOCATIONS

Region	District	Location	Standard Cluster Activities	Activity	Beneficiary Description	Number	Latitude	Longitude	P.Code
Bakool	Ceel Barde	Abeesale	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	329	4.90445	44.5206	NB-3814-
			of severe acute malnutrition in children 0-59months						C23-001
Bakool	Rab Dhuure	Afgooye	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	329	4.00288	43.16308	NB-3813-
		0 ,	of severe acute malnutrition in children 0-59months						Z26-005
Bakool	Tayeeglow	Abag Turuurug	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	329	3.92551	44.43131	NA-3802-
	, ,		of severe acute malnutrition in children 0-59months						B21-002
Bakool	Waajid	Aleemow	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	329	3.97815	43.26761	NA-3801-
	, ,		of severe acute malnutrition in children 0-59months						A28-001
Bakool	Xudur	Abaarey	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	329	4.00666	43.88569	NB-3814-
		,,	of severe acute malnutrition in children 0-59months						Z09-003
Bay	Baidoa	Aabaraka	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	332	3.06661	43.48935	NA-3801-
- Luy	Daidoa	rabarana	of severe acute malnutrition in children 0-59months		Ormaron andor o	002	0.0000	10.10000	Y33-006
Bay	Buur Hakaba	Aabaan Weyn	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	329	2.64585	44.01572	NA-3806-
- 4,	Duai Hanaba	riabaari 110jii	of severe acute malnutrition in children 0-59months		Ormaron andor o	020	2.0.000		J12-003
Bay	Diinsoor	Aawjika	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	329	2.48343	43.04562	NA-3805-
,		, , , , , , ,	of severe acute malnutrition in children 0-59months			1			N24-001
Bay	Qansax	Abuurow/Daarti	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	332	2.77067	42.7798	NA-3805-
,	Dheere		of severe acute malnutrition in children 0-59months						F18-002
Gedo	Baardheere	Aaminaay	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	329	2.30921	42.33992	NA-3805-
		,	of severe acute malnutrition in children 0-59months			1			S08-004
Gedo	Belet Xaawo	Agallo	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	332	3.84051	41.89078	NA-3704-
Judu	Boiotridano	riquiio	of severe acute malnutrition in children 0-59months		Ormaron andor o	002	0.0.00		D31-003
Gedo	Ceel Waaq	Abrone	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	329	2.4694	41.5783	NA-3708-
Ocuo	Occi Waaq	Abiolic	of severe acute malnutrition in children 0-59months		Crimaren ander o	OZO	2.4004	41.0700	N24-001
Gedo	Doolow	Arda-Jiroow	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	329	4.08344	41.99745	NB-3716-
0000	200.011	7.11 dd 011 00 11	of severe acute malnutrition in children 0-59months		Ormaron andor o	020		11.007.10	X33-001
Gedo	Garbahaarey	Aboore	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	329	3.27311	42.48675	NA-3801-
Occo	Carbanaarcy	7 LOGOTO	of severe acute malnutrition in children 0-59months		Crimaren ander o	OZ5	0.27011	42.40070	T11-002
Gedo	Luug	Abdi Kheyr	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	332	3.87355	42.52765	NA-3801-
-540		, war it ioyi	of severe acute malnutrition in children 0-59months		Cdion didoi-0	302	5.07 000	.2.02700	D12-002
Hiraan	Belet Weyne	Alanweyn	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	329	5.21538	45.50393	NB-3811-
ααι ι	23/01/17/09/16	,aiiwoyii	of severe acute malnutrition in children 0-59months		Cdion didoi-0	323	5.21000	.5.00000	U12-004
Hiraan	Bulo Burto	Aboorey	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment		Children under-5	329	4.011	45.68113	NB-3815-
maan	Daio Daito	, Louisy	of severe acute malnutrition in children 0-59months		Official didel-3	JZJ	7.011	-5.00113	Z15-001

TOTAL					8,897			
Mudug	Xarardheere	Aliyalo	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment of severe acute malnutrition in children 0-59months	Children under-5	329	4.78812	47.72711	NB-3816- F27-001
Mudug	Jariiban	Areri Lalamod	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment of severe acute malnutrition in children 0-59months	Children under-5	329	7.3817	49.1474	NB-3901- Q26-001
Mudug	Hobyo	Af-Barwaaqo	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment of severe acute malnutrition in children 0-59months	Children under-5	329	6.49712	48.78341	NB-3905- N18-002
Mudug	Galdogob	Bacaadweyn	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment of severe acute malnutrition in children 0-59months	Children under-5	329	7.19168	47.52673	NB-3804- V23-001
Mudug	Gaalkacyo	Abaarey	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment of severe acute malnutrition in children 0-59months	Children under-5	329	7.05899	47.48927	NB-3804- Y22-001
Lower Juba	Kismayo	Abdale Birole	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment of severe acute malnutrition in children 0-59months	Children under-5	329	-0.49016	42.19793	SA-3801- M05-002
Lower Juba	Jamaame	Abdi Arbo	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment of severe acute malnutrition in children 0-59months	Children under-5	329	-0.0277	42.599899	SA-3801- A14-004
Lower Juba	Badhaadhe	Allanga Gurrow	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment of severe acute malnutrition in children 0-59months	Children under-5	329	-0.3204	41.048901	SA-3704- H13-001
Lower Juba	Afmadow	Aboli	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment of severe acute malnutrition in children 0-59months	Children under-5	329	0.4	41.672699	NA-3716- Q26-001
Hiraan	Jalalaqsi	Adadere	nutrition cluster coordination, Nutrition Coverage Surveys, Treatment of severe acute malnutrition in children 0-59months	Children under-5	331	3.2676	45.6278	NA-3803- T14-001

DOCUMENTS

Document Description

- 1. BOQ template
- 2. List of Partners
- 3. Responses to Comments April 2014
- 4. Budget narrative
- 5. Comments on the Questions