.	LINIOSE (L. S. LINI S.	01.11							oject Proposa	
Organization	UNICEF (United Nations							.1	and shilders in Consolin	
Project Title	Sustained and expanded	access to safe water su	ippiy, improved	sanitation	and n	nygiene practices to	or vuinerad	ole women	and children in Somalia.	
CHF Code	CHF-DMA-0489-602		Cocondon	Nuntar						
Primary Cluster	Water, Sanitation and Hy		Secondary (40	L _	
CHF Allocation	Standard Allocation 1 (Ma	arch 2014)	Project Dura	ition				12 months		
Project Budget	480,189.00	SOM-14/WS/64485 CAP Budget 20,099,801.00								
CAP Details	CAP Code	SOM-14/WS/64485	CAP Budget	4	20,099	3,801.00				
	CAP Project Ranking	A - HIGH	CAP Gende	r Marker				1		
Project Beneficiaries			Men		Women	Tot	al			
	Beneficiary Summary			43,200		52,800		96,000		
				Boys		Girls	Tot	al		
				0		0		0		
				7	Total			96,000		
	Total beneficiaries inc	lude the following:						•		
	Children under 18			10,36	88	12,672		23,040		
	Children under 5			8,64		10,560		19,200		
	Staff (own or partner sta	ff. authorities)		<u> </u>	27	33		60		
	\ , ,									
Implementing Partners	Partner					Budç	get			
	WARDI(Wardi Relief and	d Development Initiative	s)	4,000.00			0.00			
	CPD (Centre for Peace	and Democracy)				4,00	0.00			
	WOCCA (Women and C	Child Care Organization)				4,00				
	SAIF ((Soma Action Into		4,000.00							
	APD (Agency for Peace		4,000.00							
	SHRA (Somalia Humani		4,000.0							
	SAREDO (Samawade R Organization)	opment	4,000.00			0.00				
	JCC (Jubbalandese Ch	arity Centre)		4,000.00						
	SOPHPA (Somali Public	Health Professional As	sociation)			4,00	0.00			
	GRRN (Golweyne Relie	f & Rehabilitation NGO)				4,00	0.00			
						40,00	0.00			
Organization focal point contact	Name: Sarah Ng"inja Ti	tle: Donor Relations Sp	ecialist							
details	Telephone: 0724 255650	E-mail: snginja@uni	cef.org							
BACKGROUND INFORMATION										
Project rationale. Humanitarian context: Give a specific description of the humanitarian situation in the target region based on newest data available (indicate source) (Maximum of 1500 characters)	depletion of livestock, risi and a continuous state of The JMP report (2013) sf 53%. Large portions of the defecation explains the ci crops and flooding; additic ause rapid degradation	years in 2011. Somalia in g food prices, deteriors emergency, with wome tow that 83 % of Somalie e population are at persurrent bout with polio. At onal displacement from of the coping mechanism year, due to the extreme	is characterize ating purchasir n and children is in rural areas istent risk of why shocks, incliconflict; diseas of a popula	d by succe ig power of bearing the s defecate aterborne uding hum se outbreal tion. The pi	essive y f both e brun in the diseas anitari ks; or l repare	years of droughts a male and female he it. Over 70% of Sor open - the 3rd high ses such as AWD, G ian access restriction large-scale return of edness for adequate	and conflice eaded hou nalis do no est in the Cholera anons; intensor refugees e response	t have resuseholds, each have accumulated world; with a Polio. The Deyr rails from Kene to the about 18 from Kene to the about 18 from the	ulted in repeated crop failure eroded coping mechanisms cess to safe drinking water, a national prevalence of the high prevalence of open ins resulting in destruction of the prevalence of open the resulting in destruction of the prevalence of open the prevalence of open of the prevalence of the prev	
2. Needs assessment. Describe the capacities in place, then identify the gaps (previous and new). Explain the specific needs of your target group(s) in detail. State how the needs assessment was conducted (who consulted whom, how and when?). List any baseline data	crisis. The women, childred Assessment, conducted 2. 44% of IDP settlement is highest (11 Dollars) in I 106 strategic drinking wa Aden Yabal, Adale (Middl	en and aged remain vuln n July 2012, across sou s rely on buying water fr Badhade IDP settlement ter points identified, 72 a e Shabelle) and Belet H ool Region), Elwaq (Ged patterns (resulting in lo	nerable and ur th central Som om water poin is 5. Luuq, and are functional a lawa (Gedo), 7 lo), Marka (Lov calized floods	able to full alia revealets that are I Dolo distriand 34 non Y. More than wer Shabel and drough	y mee ed tha more t icts ard -functi n 1000 lle),Ha nts), di	et essential food and to take to 1. 45% of the IDI than 2km away frout the receiving the high tional. None of the so Households are reradhere (Hobyo), Esplacement due to	d non-food P settleme In the settle nest number strategic was elying on s Bur Hakaba ongoing A	I needs. The nts do not sements. 3. ers of new ater points single functar, Adado (MISOM of the notal needs.)	have any functioning latrin. The Price of Water per ba IDP households 6. Of the s are functioning in districts tioning water point in district Galgadud). The findings shiffensive and lack of	
3. Activities. List and describe the activities that your organization is currently implementing to address	Provide access to safe W humanitarian emergencie	s. Provide a reliable and	sustained ac	cess to saf	e wate	er based on identifi	ed strategi	c water po		

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	Provide a reliable development of strengthening the gender gaps. A flood affected p	ole and sustainable access to envinformation Management tools for the capacity of local WASH clusters cluster lead agency, UNICEF is eople, 121,276 people in AWD or	ntribute to conflict mitigation by estab ironmental sanitation with sustained hor enhanced monitoring, early warning ractors to contribute to improved knor supporting cluster coordination and cutbreak High risk areas and 8,604 ma people in High risk Polio areas receives	nygiene pra g, emergen wledge, abi cluster infor Inourished	ctice prom cy prepare ility on resi mation ma children di	otion for the dness and lience of the nagement scharged to	ne targeted I continger ne commun . In 2013, a from OTP/6	I population ncy planning nity, and ad a total of 19 CTC receiv	n. Support g, ldressing 92,420		
LOGICAL FRAMEWORK											
Objective 1		al and local authorities as well as ithin the first 96 hours to reduce r	cluster partners, in 50% of targeted horbidity and mortality.	nigh risk are	eas are bet	ter prepar	ed to delive	er lifesavinç	g WASH		
Outcome 1		ergency supplies and equipment 00 households (96,000 persons) i	are pre-positioned with the ten region n a timely manner.	al supply h	ub manage	ers in SCZ	to meet W	/ASH emer	gency		
Activity 1.1	Procurement &	prepositioning of emergency wat	er supply items/equipment.								
Activity 1.2	Procurement &	prepositioning emergency sanita	tion & hygiene education supplies app	oropriate fo	r caregive	s and use	rs of OTPs	i.			
Activity 1.3											
Indicators for outcome 1		Cluster	Indicator description						Target		
	Indicator 1.1	Water, Sanitation and Hygiene		articipated	in hvaiene	promotion	activities		96000		
	Indicator 1.2	Water, Sanitation and Hygiene			, 3				0		
	Indicator 1.3	vator, camation and rrygionic			•						
Outcome 2	Communities, F	ommunities, Partners & local authorities in 10 high risk districts of SCZ have basic knowledge of disaster preparedness including early will response systems.									
Activity 2.1		anning with local authorities/RSH	Partners/district & reg. focal points in	high risk c	ommunitie	s/districts	considering	g emergend	cy needs		
Activity 2.2			nd preparedness (including early War	ning) evete	me						
Activity 2.2 Activity 2.3	Developing aist	inclievel disaster fisk reduction a	nu prepareuness (including early War	mig) syste	1115.						
•											
Indicators for outcome 2		Cluster	Indicator description						Target		
	Indicator 2.1	Water, Sanitation and Hygiene	Number of WASH Cluster partners v	who have p	articpated	in capacity	y building a	activities	10		
	Indicator 2.2	Water, Sanitation and Hygiene	Number of districts with updated Ea	rly Warning	Systems				10		
	I1:400										
	Indicator 2.3										
Outcome 3 Activity 3.1	Cluster partners analysis, inform	nation management and shared s									
Activity 3.1	Cluster partners analysis, inform It is going to be	nation management and shared s difficult to link the activity with the	trategy development. e pre-defined indicators, as such we a	are leaving	blank and	moved the	activity to	3.2 below.			
	Cluster partners analysis, inform It is going to be Provide leaders	nation management and shared s difficult to link the activity with the	trategy development. e pre-defined indicators, as such we a aps through regular monitoring and a	are leaving	blank and	moved the	activity to	3.2 below.			
Activity 3.1	Cluster partners analysis, inform It is going to be Provide leaders would trigger in	nation management and shared s difficult to link the activity with the ship in identifying critical WASH g terventions incl. price per barrel of	trategy development. e pre-defined indicators, as such we a aps through regular monitoring and a	are leaving	blank and ey WASH	moved the	activity to	3.2 below.			
Activity 3.1 Activity 3.2	Cluster partners analysis, inform It is going to be Provide leaders would trigger in	nation management and shared s difficult to link the activity with the ship in identifying critical WASH g terventions incl. price per barrel of	trategy development. e pre-defined indicators, as such we a aps through regular monitoring and ar f water.	are leaving	blank and ey WASH	moved the	activity to	3.2 below.			
Activity 3.1 Activity 3.2 Activity 3.3	Cluster partners analysis, inform It is going to be Provide leaders would trigger in	nation management and shared s difficult to link the activity with the ship in identifying critical WASH g terventions incl. price per barrel of atrix and undertake analysis to en	trategy development. e pre-defined indicators, as such we a aps through regular monitoring and a of water. sure partners avoid duplication and to	are leaving nalysis of k	blank and ey WASH y gaps.	moved the	activity to	3.2 below.	ns that		
Activity 3.1 Activity 3.2 Activity 3.3	Cluster partners analysis, inform It is going to be Provide leaders would trigger in Maintain 4W ma	nation management and shared s difficult to link the activity with the ship in identifying critical WASH g terventions incl. price per barrel o atrix and undertake analysis to er	trategy development. e pre-defined indicators, as such we a aps through regular monitoring and ar of water. sure partners avoid duplication and to Indicator description	are leaving nalysis of k arget priorit	blank and ey WASH y gaps.	moved the	activity to	3.2 below.	ns that		
Activity 3.1 Activity 3.2 Activity 3.3	Cluster partners analysis, inform It is going to be Provide leaders would trigger in Maintain 4W maint	nation management and shared s difficult to link the activity with the ship in identifying critical WASH g terventions incl. price per barrel of atrix and undertake analysis to er Cluster Water, Sanitation and Hygiene	trategy development. e pre-defined indicators, as such we a aps through regular monitoring and ar of water. Indicator description Number of districts tht have deve	are leaving nalysis of karget priorit eloped or una monthly	blank and ey WASH y gaps.	moved the	activity to	3.2 below.	Target		
Activity 3.1 Activity 3.2 Activity 3.3	Cluster partners analysis, inform It is going to be Provide leaders would trigger in Maintain 4W mi	nation management and shared s difficult to link the activity with the ship in identifying critical WASH g terventions incl. price per barrel c atrix and undertake analysis to er Cluster Water, Sanitation and Hygiene Water, Sanitation and Hygiene	trategy development. e pre-defined indicators, as such we a aps through regular monitoring and a of water. sure partners avoid duplication and to Indicator description Number of districts tht have devel Critical WASH gaps identified on	are leaving nalysis of karget priorit eloped or una monthly	blank and ey WASH y gaps.	moved the	activity to	3.2 below.	Target 1		
Activity 3.1 Activity 3.2 Activity 3.3 Indicators for outcome 3	Cluster partners analysis, inform It is going to be Provide leaders would trigger in Maintain 4W mi Indicator 3.1 Indicator 3.2 Indicator 3.3	ation management and shared s difficult to link the activity with the ship in identifying critical WASH g terventions incl. price per barrel of atrix and undertake analysis to er Cluster Water, Sanitation and Hygiene Water, Sanitation and Hygiene Water, Sanitation and Hygiene Water, Sanitation and Hygiene delivered in an integrated ma ith the RSH managers, Reg. /dist ans and early warning systems. A on the capacity development, im ster standards and systems. This d WASH intervention. Mindful of t usters will be strengthened. WASI ssistance will also support streng	trategy development. e pre-defined indicators, as such we a aps through regular monitoring and a of water. sure partners avoid duplication and to Indicator description Number of districts tht have devel Critical WASH gaps identified on	are leaving malysis of kearget prioritive eloped or unan a monthly mapped eles, address ties and Welevels to section of Welevels to section of Welevels to section of the eloped eleven centers were necessities and effectives of centers were eleven centers were eleven centers were eleven centers were eleven section of the eleven el	blank and ey WASH y gaps. pdated cor basis. sing the ga ASH cluste ecure com SH relate rvices and e nutrition i ill continue	moved the indicators intingency partial text of partners mitment for diseases will encountervention to be to be the	e activity to and emerg class in us class. This w to develop r continuin, and facilit urage the ir n, collabora primary fo	3.2 below. ing situation e. ill involve s district lev g and acce ating agree mplemental ation betwe cus of inter	Target 1 1 1 Itrong el lerating ment on ion of ene WASH vention.		
Activity 3.1 Activity 3.2 Activity 3.3 Indicators for outcome 3 WORK PLAN Implementation: Describe for each activity how you plan to implement it and who is carrying out what Project workplan for activities defined in the	Cluster partners analysis, inform It is going to be Provide leaders would trigger in Maintain 4W mi Indicator 3.1 Indicator 3.2 Indicator 3.3 The project will collaboration with contingency plathe momentum appropriate clus well-coordinate and nutrition clu The technical a	ation management and shared s difficult to link the activity with the ship in identifying critical WASH g terventions incl. price per barrel of atrix and undertake analysis to er Cluster Water, Sanitation and Hygiene Water, Sanitation and Hygiene Water, Sanitation and Hygiene Water, Sanitation and Hygiene be delivered in an integrated ma ith the RSH managers, Reg. /dist ans and early warning systems. A on the capacity development, im ster standards and systems. This d WASH intervention. Mindful of t saters will be strengthened. WASI ssistance will also support streng dists.	trategy development. a pre-defined indicators, as such we as aps through regular monitoring and an off water. Indicator description Number of districts tht have development of the districts with the development of the districts identified and in the districts identified and in the districts with the development of the districts identified and in the districts identified and identified and in the districts identified and in the districts id	are leaving malysis of kearget prioritive eloped or unan a monthly mapped eles, address ties and Welevels to section of Welevels to section of Welevels to section of the eloped eleven centers were necessities and effectives of centers were eleven centers were eleven centers were eleven centers were eleven section of the eleven el	blank and ey WASH y gaps. pdated cor basis. sing the ga ASH cluste ecure com SH relate rvices and e nutrition i ill continue	moved the indicators intingency partial text of partners mitment for diseases will encountervention to be to be the	e activity to and emerg class in us class. This w to develop r continuin, and facilit urage the ir n, collabora primary fo	3.2 below. ing situation e. ill involve s district lev g and acce ating agree mplemental ation betwe cus of inter	Target 1 1 1 Itrong el lerating ment on ion of ene WASH vention.		
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Activity 3.1 Activity 3.2 Activity 3.3 Indicators for outcome 3 WORK PLAN Implementation: Describe for each activity how you plan to implement it and who is carrying out what Project workplan for activities defined in the	Cluster partners analysis, inform It is going to be Provide leaders would trigger in Maintain 4W miles and Indicator 3.1 Indicator 3.2 Indicator 3.3 Indicator 3.3 Indicator 3.3 Indicator 3.3 Indicator 3.4 Indicator 3.5 Indicator 3.5 Indicator 3.5 Indicator 3.5 Indicator 3.6 Indicator 3.6 Indicator 3.7 Indicat	ation management and shared s difficult to link the activity with the ship in identifying critical WASH g terventions incl. price per barrel of atrix and undertake analysis to er Cluster Water, Sanitation and Hygiene be delivered in an integrated ma ith the RSH managers, Reg. /dist ans and early warning systems. A on the capacity development, im ster standards and systems. This d WASH intervention. Mindful of tasters will be strengthened. WASI ssistance will also support streng dists. ription rocurement & prepositioning of emer rocurement & prepositioning emerge oriate for caregivers and users of OT ontingency planning with local autho sk communities/districts considering eveloping district level disaster risk r systems.	trategy development. a pre-defined indicators, as such we as aps through regular monitoring and an off water. Indicator description Number of districts the have development of the districts and resulting the districts and resulting the districts identified and resulting the districts identified and resulting the districts of the districts identified and resulting the critical was a combination of strategrict focal points, regional/local authority divocacy will be carried out at various proving levels of commitment for redulum the criticality of WASH contribution to the services at nutrition and stabilization thening of existing institutional capacity samples are supply items/equipment. Increase a part of the district of	are leaving nalysis of kearget prioritive eloped or unalysis and was a monthly mapped lies, address ties and Walevels to section of WASH sean effective on centers with the work was was an effective on centers where was a contract when we was a contract was a contract was a contract when we was a contract was a contract when we was a contract was a contract when we was a contract when we was a contract when we was a contract was a contract when we want which we want with the way was a contract when we want which w	blank and ey WASH y gaps. pdated cor basis. sing the ga ASH cluste coure com ASH relate rvices and e nutrition i ill continue structure fo Month 3-4 X X	moved the indicators indicators in the partners in the partners will encountervention to be the or RSH an Month 5-6 X X X	e activity to and emerge blans in us blans in us blans in us to develop r continuins and facilitis rage the in, collabora primary fo d, Reg. /di Month 7-8 X X	a.2 below. ing situation e. ill involve s o district lev g and acce atling agree atling agree atling agree. Month 9-10 X X	Target 1 1 1 trong el lerating ement on ion of ien WASH vention. ination Month 11-12 X X		

		Activity 3.3 Maintain 4W r duplication and target priorit																
M & E DETAILS																		
								Moi	nth (s) w	hen į	olan	ned	М &	Ew	ill b	e do	1е
Activity Descri	iption			M & E Tools to	use	Means of verification	1	1 2	3	4	5	6	7	8	9	10	11	12
Activity 1.1 Pro items/equipment.		ioning of emergency water supp	ply	- Distribution mo	nitoring	Cluster partn reports, Mont supply hub st reports, Certi Waybills.	hly ock	()	X	X	Х	х	Х					
	ocurement & preposit iate for caregivers ar	ioning emergency sanitation & Indusers of OTPs.	hygiene education	- Distribution mo	nitoring	Cluster partn reports, Moni supply hub si reports, Certi Waybills.	hly ock		х	X	х	X	X	x	X	X	Х	X
	gh risk communities/	vith local authorities/RSH Partne districts considering emergency		- Focus group in	erview	The endorse District risk reduction strategies, Workshop re including participants li	ports		X	X	Х	Х	Х	х	X	Х	X	Х
	veloping district level Warning) systems.	disaster risk reduction and prep	paredness	- Focus group in - Individual interv		The endorse District risk reduction strategies, Workshop re including participants li	ports		X	X	Х	Х	Х	Х	X	Х	X	Х
		to link the activity with the pre-d ved the activity to 3.2 below.	lefined indicators,	- Other		Cluster repor	ts >	(>	X	Х	Х	Х	Х	Х	Х	Х	Х	Х
monitoring and a		entifying critical WASH gaps thr I indicators and emerging situat rrel of water.		- Other		Cluster repor	ts >	()	X	Х	х	Х	х	Х	X	х	Х	Х
	intain 4W matrix and arget priority gaps.	undertake analysis to ensure p	artners avoid															
OTHER INFORM	MATION																	
Coordination with Organizations in		Organization	Activity															
Organizations in	project area	1. WOCCA	Pre-positioning	g of WASH emerge	ency supplies wit	th Regional Su	pply Hub m	anaç	jer.									
		2. SHRA	Participation a	t the district and re	gional coordinat	ion meetings												
		3. SAIF	Liaise with the	Hygiene promotio	n working group													
		4. WARDI	Sanitation wor	king group in Moga	adishu													
		5. CPD	AWD/Cholera	task force														
		6. WOCCA	Pre-positioning	g of WASH emerge	ency supplies wit	th Regional Su	oply Hub m	anaç	jer									
		7. WOCCA	Pre-positioning	g of WASH emerge	ency supplies wit	th Regional Su	oply Hub m	anaç	jer									
		8. WOCCA	Pre-positioning	g of WASH emerge	ency supplies wit	th Regional Su	pply Hub M	anaç	jers									
Gender theme so	upport	Yes																
Outline how the puther them them to the gender them.		All the activities in this proj vulnerable. Women and m and mostly girls will be par varying needs of women, r systems.	en, girls and boys	, have the same during intervention	entitlement to a	assistance. Ca d home visits	aregivers (with impre	who	could hygi	d be ene	men and	, but sani	t are itatio	mos n me	stly v	vome ges.	en), b The	
Select (tick) activ	vities that supports	Activity 1.1: Procure	ment & prepositioni	ng of emergency v	vater supply item	ns/equipment.												
the gender them		Activity 1.2: Procure					oplies appro	opria	te for	care	aiver	s and	d use	ers of	OTF	Ps.		
		Activity 2.1: Contingues needs of men, women	ency planning with I					•									merge	ncy
		Activity 2.2: Develop		aster risk reduction	and preparedne	ess (including	early Warni	na) s	vsten	ıs.								
		Activity 3.1: It is goin	•				•	-			and i	move	ed the	acti	ivity t	n 3 2) helo	M
		Activity 3.2: Provide	leadership in identi	fying critical WASH	I gaps through re										-			vv.
		situations that would tr Activity 3.3: Maintain				avoid duplicat	ion and tar	get p	riority	gap	S.							
		1																
BUDGET															_			
A:1 Staff and	1.1 International	Staff																
A:1 Staff and Personnel Costs		Staff at Line Description			Init Duration	TimeUnit	Amount(L	JSD)	()rgar	nizatio	on		(CHF	% o	of CHI	-

1.1.1	WASH Cluster Coordinator-P4- USSC	1	21826	2	Month	43,652.00	0.00	43,652.00	
1.1.2									
1.1.3									
1.1.4									
1.1.5									
1.1.6									
1.1.7									
1.1.8									
1.1.9									
1.1.10									
	Subtotal					43,652.00	0.00	43,652.00	9.7

Budget Narrative: Ensure appropriate coordination with all humanitarian partners (including national and international NGOs) through establishment /maintenance of appropriate cluster coordination mechanisms; secures commitments from cluster partners in responding to needs and filling gaps; ensure effective linkage with other cluster like health, nutrition, food and livelihoods and shelter and ensuring complementarity of different humanitarian actors. Promotes emergency response actions while at the same time considering the need for early recovery planning /linking relief and development. Promote /support training of staff and capacity building of humanitarian partners; support efforts to strengthen the capacity of the national authorities and civil society. Ensure adequate reporting and effective information sharing with due regard for age and sex disaggregation. The indicated cost is the Monthly cost, charged by system, for P4 level staff (International) that includes Salary, Social Security, Medical and life insurance. This project will contribute only 2 months (17%) of salry for this position during the 12 months project duration.

1.2 Local Staff

Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	% of CHF Total
1.2.1	WASH Cluster Coordinator Support Officer-NOB-USSC	1	7153	3	Month	21,459.00	0.00	21,459.00	
1.2.2	WASH Cluster-Information Manager-NOC -USSC	1	10500	2	Month	21,000.00	0.00	21,000.00	
1.2.3	Monitoring & Evaluation Specialist- NOC-USSC	1	10500	2	Month	21,000.00	0.00	21,000.00	
1.2.4									
1.2.5									
1.2.6									
1.2.7									
1.2.8									
1.2.9									
1.2.10									
	Sub Total					63,459.00	0.00	63,459.00	14

Budget Narrative: WASH Cluster Coordinator Support Officer-NOB-USSC: Assist the Cluster Coordinator with cluster coordination duties which includes liaising with cluster members via email, telephone and in person; establish strong working relationships with all cluster members in order to facilitate effective collaboration and communication; support Cluster coordinator and Information Manager in developing and improving information management within the Cluster, including the development of standardized databases which can be used to capture relevant information for monitoring and planning purposes. Assist the Cluster Coordinator in monitoring and reporting responsibilities and in particular the preparation of reports and products; identifies innovative ways for sharing information within the cluster members and between different clusters. The indicated cost is the Monthly cost, charged by system, of NO2 level staff (National) that includes Salary, Social Security, Medical and life insurance. This project will contribute only 3 months (25%) of salary for this position during the 12 months project duration. WASH Cluster-Information Manager-NOC -USSC:Provide leadership in identifying critical WASH gaps through regular monitoring and analysis of key WASH indicators and emerging situations that would trigger interventions incl. price per barrel of water. The monthly rate includes salary, social security, medical and life insurance, hazard pay, etc.). The indicated cost is the Monthly cost, charged by system, of NO3level staff (National) that includes Salary, Social Security, Medical and life insurance. This project will contribute only 2 months (17%) of salary for this position during the 12 months project duration. Monitoring & Evaluation Specialist- NOC-USSC:M&E Specialist, on behalf of UNICEF, will collect and analyze monthly stock reports from implementing partners about the utilization of supplies and cash grants provided to partners. The M & E specialist will track movement of supplies form the UNICEF to the

B:2 Supplies, Commodities, Materials

Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	% of CHF Total
2.1.1	WASH-Emergency Supplies procurement	16	10258	1	Tranch	164,128.00	0.00	164,128.00	
2.1.2	Transport and logistic cost for supplies	1	17000	2	Tranch	34,000.00	0.00	34,000.00	
_ 2.1.3									
_2.1.4									
_2.1.5									
_ 2.1.6									

89-602-222	25-Prop	osal	1	http://fu	ınding.o	chasoma	alia.org/chf/ _l	printchfpro	jectnew.a	spx?recor
	217		1	1						
	2.1.7									
	2.1.8									
	2.1.9									
	2.1.10									
		Sub Total					198,128.00	0.00	198,128.00	44.1
	tablets ea household from the p shipping of locations Regional experience access, a	larrative: The cost includes the procurement of 16 ur ich containing 16,000 tabs, 1,000 collapsible jerry car dis for early response period i.e. three months. This co point of procurement. Based on past experiences, the cost from Kenya to Somalia, followed by road transpor only one transport route/means is not feasible. The b Supply Hub warehouses from the point of procureme er ranges between 20 to 30 per cent of the value of sit se well as locations of warehouses, the cost varies and id, based on actual invoices from the vendors.	ns, 4 drums ost is for log unit cost is rt from Mog udget line 2 nt. The unit upplies. Dep	of chlorine gistical arra estimated gadishu to 2.1.2 covers cost is est pending on	powder, 1,1 ngements to considering regional sup is the costs f imated base the quantity	000 plastic I o transfer th g requireme pply hub loca for logistical ed on a pero y of supplies	ouckets and 1,000 to emergency sup to for road transpositions. Since 10 roarrangements to centage of the totals, means of transpositions.	D bars of soap was plies to Regional of the transfer the emonal supply had supply cost, was portation, road of	rhich is enoug al Supply Hub o Somalia as v subs are situal ergency suppl rhich from UN onditions, sec	h for 1,000 Warehouses well as ted in various ies to ICEF's past curity and
C:3 Equipment	Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	% of 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									
		Sub Total					0.00	0.00	0.00	0.0
	Budget N	larrative:								
D:4 Contractual	Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	% of CHF Total
Services	4.1.1	Developent of Disaster Risk Reduction Strategy for ten districts.	3	16714	1	Lump Sum	50,142.00	5,142.00	45,000.00	
	4.1.2									
	4.1.3									
	4.1.4									
	4.1.5									
	4.1.6									
	4.1.7									
	4.1.8									
	4.1.9									
	4.1.10									
		Sub Total					50,142.00	5,142.00	45,000.00	10.0

Budget Narrative: The amount covers the cost of consultants and workshops for developing the DRR strategy. It is envisaged that three workshops will be held in Doolow, Baidoa and Gaaikacyo and the CHF contribution will cover DSA for 60 participants as well as their travel costs. Participants will be drawn from the local authorities and partners operating in the respective districts targeted for DRR strategies.

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									

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Operating and Other Direct Costs	support fur planning, i Somalia. O programm possible to	Sub Total arrative: Cross sectoral support costs are notions (both at central Nairobi level and in monitoring, evaluation and reporting. Cross one of UNICEF's strengths in Somalia is it ing and use of resources. Every tangible po provide such a breakdown. This cost is a port on expenditure but cannot provide an	n the zonal offices), op is sectoral support has is network of sub-office programme result is po pplied to all grants rec	erations (a clear and es that enso essible bed ceived and	including off nd critical im sure direct of cause there	ice rental, upact on the ontact with are staff an	tilities, communic success, or failur emerging local au d support structur I CHF grants in th	eations, fuel, stati re, of programme athorities and cor- res in place. Bud re past. We are a	ionery, IT, etc e implementa mmunities, er Iget line 7.1.1	Total 13 inance), transport tion in labeling strot tit is not t
and Other	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					58,536.00	0.00	58,536.00	Total 13
and Other	7.1.2 7.1.3 7.1.4 7.1.5 7.1.6 7.1.7 7.1.8 7.1.9	Cross-sectoral Costs		58536	1		58,536.00	0.00	58,536.00	
and Other	7.1.2 7.1.3 7.1.4 7.1.5 7.1.6 7.1.7 7.1.8	Cross-sectoral Costs		58536	1		58,536.00	0.00	58,536.00	
and Other	7.1.2 7.1.3 7.1.4 7.1.5 7.1.6 7.1.7	Cross-sectoral Costs	1	58536	1		58,536.00	0.00	58,536.00	
and Other	7.1.2 7.1.3 7.1.4 7.1.5 7.1.6	Cross-sectoral Costs	1	58536	1		58,536.00	0.00	58,536.00	
and Other	7.1.2 7.1.3 7.1.4 7.1.5	Cross-sectoral Costs	1	58536	1		58,536.00	0.00	58,536.00	
and Other	7.1.2	Cross-sectoral Costs	1	58536	1		58,536.00	0.00	58,536.00	
ind Other	7.1.2	Cross-sectoral Costs	1	58536	1		58,536.00	0.00	58,536.00	
and Other	7.1.2	Cross-sectoral Costs	1	58536	1		58,536.00	0.00	58,536.00	
and Other		Cross-sectoral Costs	1	58536	1		58,536.00	0.00	58,536.00	
and Other	7.1.1	Cross-sectoral Costs	1	58536	1		58,536.00	0.00	58,536.00	
				Cost						
6:7 General	Code	duration (10 months) will be covered from Budget Line Description	Units	Unit	Duration	TimeUnit	Amount(USD)	Organization	CHF	% of CHF
	reporting, months ou	arrative: Direct Programme Support Costs casual labour (loading/offlading) and secur t of the 12 months project duration at a rat	rity costs. The contrib te of 2,000 USD per n	ution from nonth. i.e.	CHF will co	ver the ope	rational cost for th	ne 10 regional su	apply hub for	a period of
		Sub Total					240,000.00	200,000.00	40,000.00	8
	6.6.10									
	6.1.9									
	6.1.8									
	6.1.7									
	6.1.6									
	6.1.5									
	6.1.4									
	6.1.3									
	6.1.2	Operating costs for regional supply hub.	10	2000	12	Months	240,000.00	200,000.00	40,000.00	
F:6 Transfers and Grants to Counterparts	Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	% of CHF Total
	Budget N	1					1 1			1
		Sub Total					0.00	0.00	0.00	(
	5.1.10									
	5.1.9									
	5.1.8									
	5.1.7									
	5.1.6									
	5.1.5									

Costs	8.1.1	Indirect Programme Support Costs		31,414.00	0.00	31,414.00	6.9999
		GRAND TOTAL		685,331.00	205,142.00	480,189.00	100.0
Other sources	of funds						

Description		Amount	%
Organization		205,142.00	29.93
Community		0.00	0.00
CHF		480,189.00	70.07
Other Donors	a)	0.00	
	b)	0.00	
TOTAL		685,331.00	

LOCATIONS

Region	District	Location	Standard Cluster Activities	Activity	Beneficiary Description	Number	Latitude	Longitude	P.Code
Banadir	Mogadishu	Mogadishu	Preparedness (pre positioned stocks, community training)		Emergency affected and vulnerable HHs	9600	2.04139	45.333721	NA-3807- Z08-001
Bay	Baidoa	Baidoa	Preparedness (pre positioned stocks, community training)		Emergency affected and vulnerable HHs	9600	3.11718	43.6469	NA-3802- X04-001
Galgaduud	Cadaado	Cadaado			Emergency affected and vulnerable HHs	9600	6.14568	46.62712	NB-3808- W03-001
Gedo	Ceel Waaq	Ceel Waaq	Preparedness (pre positioned stocks, community training)		Emergency affected and vulnerable HHs	9600	2.78767	40.998291	NA-3708- F11-002
Gedo	Luuq	Luuq	Preparedness (pre positioned stocks, community training)		Emergency affected and vulnerable HHs	9600	3.79999	42.54459	NA-3801- E12-002
Hiraan	Belet Weyne	Belet Weyne	Preparedness (pre positioned stocks, community training)		Emergency affected and vulnerable HHs	9600	4.735984	45.204268	NB-3815- G05-001
Lower Juba	Kismayo	Kismayo			Emergency affected and vulnerable HHs	9600	-0.36029	42.546261	SA-3801- J13-001
Lower Shabelle	Marka	Marka	Preparedness (pre positioned stocks, community training)		Emergency affected and vulnerable HHs	9600	1.71305	44.76388	NA-3810- G28-001
Middle Juba	Bu'aale	Bu'Aale	Preparedness (pre positioned stocks, community training)		Emergency affected and vulnerable HHs	9600	1.24477	42.57317	NA-3809- U13-006
Middle Shabelle	Jowhar	Jowhar	Preparedness (pre positioned stocks, community training)		Emergency affected and vulnerable HHs	9600	2.780875	45.496818	NA-3807- F11-003
TOTAL						96.000			

DOCUMENTS

Document Description

- 1. LIKELY RISKS AND THEIR MITIGATION MEASURES
- 2. Response to Comments April 2014
- 3. JRC 2 Comments
- 4. Responses to Proposal Questions
- 5. Response to Questions
- 6. Breakdown of RSH operational cost per year per hub
- 7. Budget Breakdown Workshop for DRR strategy

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