Coordination Saves Lives			Part of the latest of the late	CARCON STREET	TA STATE OF THE PARTY	
ganization	UNOPS (United Nations Office for					
oject Title	Capacity Assessment of CHF NGC) Partners				
HF Code	CHF-DMA-0489-444ER					
imary Cluster	Enabling Programmes	Secondary C			6 mont	hs
HF Allocation	Emergency Reserve	Project Dura	tion		O IIIOII	110
roject Budget	64,944.39					
AP Details	CAP Code	CAP Budget	0.00			
	CAP Project Ranking	CAP Gende	Marker			
roject Beneficiaries		Men	Women	Total		
	Beneficiary Summary	0		0	112	
		Boys	Girls	Total		
		0		0	0	
		Т	otal		112	
mplementing Partners			Toom London			
Organization focal point contact	Name: Judy Kahure Title: Prog					
etaiis	Telephone: +254 (0)706 000 789	E-mail: JudithK@unops.or	g			
ACKGROUND INFORMATION	United Nations established the U			erien Affoire (LINOCHA)	to mobilize an	d coordinate effective
context: Give a specific description of the humanitarian situation in the arget region based on newest data available (indicate source) Maximum of 1500 characters)	emergencies, promote preparedr and advocate for the rights of per Non-Governmental/Local Non-Go partners to support humanitarian is to strategically fund assessed if also supports priority clusters an established in June 2010, as an i \$100 million. CHF projects are in accountable to UNOCHA for ress	ople. UNOCHA receives undo overnmental Organizations ar activities. The Common Hum humanitarian action in Somali d regional priorities in accorda upgrade from an earlier Human polemented in Southern Somi ources under the	in the UN agencies wh anitarian Fund for Son a and improve timeline ince with identified nee initarian Response Fu alia where 3 million of the	o will be able to implem nalia (CHF) is administe less as well as coherence dds. The Common Humin nd (HRF). This year the he 4million people in cri	ent directly or to red by OCHA. The of humanitarian anitarian Fund to fund has attract sis reside. CHF	hrough local NGO The objective of the fun an response. The fund for Somalia (CHF) was sted a total contribution recipients are
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	a allocated and the high number of concrete recommendations on he behalf of the Humanitarian Coor requirement to implement CHF p 2-5 years within the Somalia cor Management, capacity building audit of humanitarian projects in	an important funding mechani- ears, and support from poole- ne, mainutrition, disease or di f aid agencies and projects fu low to improve it. External cor dinator. The firm undertaking projects (b) The partner has the thext in at least two of the folio (d) Has a business licence in Somalia i	If funds was essential is splacement in Somalia nded, it is essential to susultants will conduct it the assignment will me e minimum financial n wing areas: Audit of t Kenya and/or Somalia	n allowing aid agencies a. Given the central role review the functioning on his process review, and it set the following criteria: equirement to manage to	to respond to the of the CHF, the fund exter they will be recipled. (a) The partner or collect monitoring to the CHF grant (collect monitoring).	ne humanitarian needs large amount of funds mally, in order to generi ruited by UNOPS on or has the minimum c) Operataional for at le g. programme
 Activities. List and describe the activities that your organization is currently implementing to address these needs 		conduct a capacity assessmen	nt of CHF partners.			
WINDS LINES						UE andress to seed
LOGICAL FRAMEWORK	To provide the HC, CHF Advisor CHF funds.	- Doord denote and recipier	ts with the proper leve	of assurance around the	ne capacity of C	mr partners to receive
LOGICAL FRAMEWORK	CHF lunds.	ry Board, donors and recipier				
LOGICAL FRAMEWORK	Assess the capacity of 112 CHF	partners				no 112 nednare
LOGICAL FRAMEWORK Objective 1	Assess the capacity of 112 CHF Consult with relevant units as n	partners ecessary and propose the fin	al timeframe and plan	the capacity assessmen	t exercise for th	ne 112 partners
LOGICAL FRAMEWORK Objective 1 Outcome 1.1	Assess the capacity of 112 CHF Consult with relevant units as n Undertake HQ and field office v	partners ecessary and propose the fin	al timeframe and plan	s pilot and scale up the	assement for th	e remaining partners
Cobjective 1 Outcome 1.1 Activity 1.1.1	Assess the capacity of 112 CHF Consult with relevant units as n	partners ecessary and propose the fin	al timeframe and plan	s pilot and scale up the	assement for th	e remaining partners
LOGICAL FRAMEWORK Objective 1 Outcome 1.1 Activity 1.1.1 Activity 1.1.2	Assess the capacity of 112 CHF Consult with relevant units as n Undertake HQ and field office v Produce a capacity assessmen	partners ecessary and propose the fin	al timeframe and plan	s pilot and scale up the	assement for th	e remaining partners
LOGICAL FRAMEWORK Objective 1 Outcome 1.1 Activity 1.1.1 Activity 1.1.2 Activity 1.1.3	Assess the capacity of 112 CHF Consult with relevant units as n Undertake HQ and field office v Produce a capacity assessmen	partners ecessary and propose the fin isits to pre-test the questionn treport with recommendation	al timeframe and plan aire with 16 partners a s for capacity building	s pilot and scale up the	assement for th	e remaining partners A for analysis and
LOGICAL FRAMEWORK Objective 1 Outcome 1.1 Activity 1.1.1 Activity 1.1.2 Activity 1.1.3	Assess the capacity of 112 CHF Consult with relevant units as n Undertake HQ and field office v Produce a capacity assessmen validation.	partners ecessary and propose the fin isits to pre-test the questionn treport with recommendation	al timeframe and plan aire with 16 partners a s for capacity building	s pilot and scale up the	assement for th	e remaining partners A for analysis and
LOGICAL FRAMEWORK Objective 1 Outcome 1.1 Activity 1.1.1 Activity 1.1.2 Activity 1.1.3	Assess the capacity of 112 CHF Consult with relevant units as n Undertake HQ and field office v Produce a capacity assessmen validation. Indicator 1.1.1	partners ecessary and propose the fin isits to pre-test the questionn treport with recommendation	al timeframe and plan aire with 16 partners a s for capacity building	s pilot and scale up the	assement for th	e remaining partners A for analysis and
LOGICAL FRAMEWORK Objective 1 Outcome 1.1 Activity 1.1.1 Activity 1.1.2 Activity 1.1.3	Assess the capacity of 112 CHF Consult with relevant units as n Undertake HQ and field office v Produce a capacity assessmen validation. Indicator 1.1.1 Indicator 1.1.2	partners ecessary and propose the fin isits to pre-test the questionn treport with recommendation	al timeframe and plan aire with 16 partners a s for capacity building	s pilot and scale up the	assement for th	e remaining partners A for analysis and
LOGICAL FRAMEWORK Objective 1 Outcome 1.1 Activity 1.1.1 Activity 1.1.2 Activity 1.1.3	Assess the capacity of 112 CHF Consult with relevant units as n Undertake HQ and field office v Produce a capacity assessmen validation. Indicator 1.1.1 Indicator 1.1.2	partners ecessary and propose the fin isits to pre-test the questionn treport with recommendation	al timeframe and plan aire with 16 partners a s for capacity building	s pilot and scale up the	assement for th	e remaining partners A for analysis and
LOGICAL FRAMEWORK Objective 1 Outcome 1.1 Activity 1.1.1 Activity 1.1.2 Activity 1.1.3 Indicators for outcome 1.1	Assess the capacity of 112 CHF Consult with relevant units as n Undertake HQ and field office v Produce a capacity assessmen validation. Indicator 1.1.1 Indicator 1.1.2	partners ecessary and propose the fin isits to pre-test the questionn treport with recommendation	al timeframe and plan aire with 16 partners a s for capacity building	s pilot and scale up the	assement for th	e remaining partners A for analysis and



					iption				ndigator 4 O 4		Indicators for outcome 1.2			
						-			ndicator 1.2.1	atcome 1.3 ttivity 1.3.1 ttivity 1.3.2 ttivity 1.3.3 dicators for outcome 1.3 ORK PLAN oject workplan for tivities defined in the				
									ndicator 1.2.2					
									ndicator 1.2.3					
											outcome 1.3			
											ctivity 1.3.1			
											ctivity 1.3.2			
											activity 1.3.3			
et	Target				ption	Indicator descr	ster			utcome 1.3	ndicators for or			
									ndicator 1.3.1					
									ndicator 1.3.2					
		ctivity 1.3.2 ctivity 1.3.3 Cluster Indicator description Tan Indicator 1.3.1 Indicator 1.3.2 Indicator 1.3.3 CORK PLAN Toject workplan for ctivities defined in the ogical framework Activity 1.1 Consult with relevant units as necessary and propose the final timeframe and plan the capacity assessment exercise for the 112 partners Activity 1.2 Undertake HQ and field office visits to pre-test the questionnaire with 16												
											ORK PLAN			
nth Mon	Month Month	h Mc	Mont	Month	Month				Activity Description	for	roject workplan			
					X	the final timeframe				IK.	ogical framewor			
~		v				ation poise with 16								
Х	^ ^	^		^										
X	x x													
						lidation.	for analysis and	resent it to OC	building for each partner and					
											& E DETAILS			
on accounts report to OC	n test-checks on h. Present the rep	Perform artner h.	n use. F each pa	s currently in building for e	nd systems r capacity b	ew the procedures a ecommendations for	nentation, f. Rement report with	ze existing do Capacity Asse	ffices). e. Review and ana nd documents; g. Write th or analysis and validation.					
ity assessme opinion of the esented or implementing	rt). The capacity in It as a general oping as will be present gency that is implessed.	nt report) as well a Respons UN age	essmen above, tative. F NGO or	apacity asse ent scopes a A represent nited to the N	A(sample ca assessmenth UNOCH will be subm	e provided by OCHA each of the capacity sions will be held wi assessment report w	standard temple and an opinion of nent report disco A final capacity	ch partner in s, observation capacity asse sessment rep final capacity	port will be produced for port must contain comme	ementation of each the tools you plan photo, nterviews, etc.) in order to how you will store frequency type eporting (how ort about what to , when and how	monitor the imple activity. Describe o use (checklist, questionnaires, ir suggestion box e collect data and it data. Explain the and protocol of re- often do you repo- whom?). State if,			
										uate your project .	ou plan to evalu			
											THER INFORM			
											coordination with Organizations in			
										Market Control of the	Sender theme su			
										project supports				
											ne gender them			
remaining	sement for the rem	the asse	scale up	as pilot and s	16 partners a	e questionnaire with 1	visits to pre-test	HQ and field o	Activity 1.1: Consult of Activity 1.2: Undertake partners Activity 1.3: Produce	vities that supports e	Select (tick) activ he gender theme			
									validation.					
											BUDGET			
									rials and goods)	1.1.1 Supplies (ma	1.1 Supplies, commodities,			
	% of CHF Total	CHF %	ion	Organization	JSD)	ne Amount(L	s Timefr	Unit Cost	scription	Code Budget Line	equipment and transport			
		0.00	.00	0.0	0.00				Subtotal Supplies					
0.0									Storage	1.1.2 Transport ar				
0.0	% of CHF Total	CHF	ition	Organiza	(USD)	rame Amoun	Units Tim	Unit Cost	scription	Code Budget Line				
0.0	% of CHF Total	CHF 0.00	ation 0.00	Organiza	t(USD)	rame Amoun	Units Tim	Unit Cost	scription	Code Budget Line				
contrate development of the contrate of the co	sys). The contable to be sincessa wards for each HQ are for example to the system of t	dar days a timeta units as in nent exe dertake a ation (fo Perform artner h. a to the h contract to report) as well a Respons r UN age	O calent step in devant usessessing d. Und organis n use. Feach pa and one eld with essmen above, tative. F	ing days (90) ion of each should with relieve capacity as finecessary size of the control of the	ke 60 working the durativers: a. Con and plan the direction of the directi	ment process will ta rovide an estimate of citivities, among oth the final timeframe a extension of the procedures a ecommendations for opproved submit two ed to UNOCHA and e provided by OCHA each of the capacity sions will be held wi ssessment report w.	e capacity asse: e work plan will ke the following ties); b. Propos the questionna e sampling will nentation; f. Re- ment report with assessment is lect will be prov standard templ ind an opinion c ent report disc A final capacit;	alia partners. If the mission. To smust under concerned visits to prepare to all partners. The capacity Assistant of the chipartner in some partner in some pa	ssessment of the CHF-So rovide a detailed schedule ontractor team. The contra- plementing agents and o ndertake HQ and field off scale up the assessment fices). e. Review and ana nd documents; g. Write the ranalysis and validation. eed arises, share the field eedback on implementation port must contain comme artner. Before finalizing the corporate in the capacity te project in two copies. T	scribe how you will ementation of each the tools you plan photo, nterviews, etc.) in order to	each activity how implement it and out what. Monitoring: Des monitor the imple activity. Describe to use (checklist, questionnaires, ir suggestion box e			

(staff, consultants, travel and training)	Code	Code Budget Line Description					Unit Cost Units		Timeframe		(USD)	Organization	CHF %	% of CHF	Total
		Sub	total Int	ernation	nal Staff					0.00		0.00	0.00		0.0
	1.2.2 L	.oca	Staff												
	Code	Bud	get Line [Descriptio	on	Unit Cost	Units	Tin	neframe	Amount	t(USD)	Organization	CHF	% of CHF	Total
			Subtotal	Local S	taff						0.00	0.00	0.00		0.0
3 Training founterparts 4 Contracts with implementing artners) 5 Other irect Costs	Code	Buc	get Line [Descriptio	on	Uni	t Cost	Units Timefra		Amo	ount(USD)	Organization	CHF	% of CH	IF Total
	Subtotal Training of Counterparts								0.00		0.00	0.00		0.0	
travel and training) 1.3 Training of Counterparts 1.4 Contracts (with implementing partners) 1.5 Other Direct Costs 2.0 Indirect Costs Other sources of	Code		Budget L	ine Desc	ription			Unit Cost	Units	Timeframe	Amount(USD)	Organization		CHF	% of CHF Total
	1.4.1 Baker Tilly Meralis Certified Public Accountants (K) Fee							57259.79	1	1	57,259.79	0.00	5	7,259.79	
				Sub	total Contracts						57,259.79	0.00	5	7,259.79	94.3
	Code		Budget L	ine Desc	ription			Unit Cost	Units	Timeframe	Amount(USD)	Organization		CHF	% of CHF Total
	1.5.1		UNOPS	direct sup	pport costs			3435.96	1	1	3,435.96	0.00		3,435.96	
				Subtota	Other Direct Cos	its					3,435.96	0.00		3,435.96	5.7
					TOTAL						60,695.75	0.00	60,	695.75	
	Code		Budget L	ine Desc	ription						Amount(USD)	Organization		CHF	% of CHF Total
	2.0.1		Indirect	Costs							4,248.64	0.00	- 4	4,248.64	6.9999
				0	GRAND TOTAL						64,944.39	0.00	64	1,944.39	100.0
Other sources	of fund	s													
	Desc	ripti	on		Amount	%									
	Orga	niza	tion		0.00	0.00									
	Com	mun	ity		0.00	0.00									
	CHF				64,944.39	100.00									
	Other	r Do	nors	a)	0.00										
				b)	0.00										
	TOTA	L			64,944.39										
OCATIONS															