For 'new-line' in text fields pres [ALT] and [ENTER] keys on keyboard (do not insert spaces to create line shift)

Please do not change the format of the form (including name of page) as this may prevent proper registration of project data.

For new proposals, please complete the tab for 'Project Document', 'Budget' and 'Locations'

Mandatory fields are marked with an asterisk'



Project Document									
1. COVER (to be completed by (A) Organization*	y organ SWISSO		he proposal)					
(B) Type of Organization*	UN Ag	ency International NG		IIILEITIC					
(C) Project Title* For standard allocations, please use the	Emergence Integrated Primary Healthcare Services for IDPs and Host Communities in Bay Region								
CAP title. (D) CAP Project Code		SOM-12/H/48205	N=4 == == i== = 1		D	ve proposals ou			
(E) CAP Project Ranking		High	Required for pro				Itside of CA	-	
(F) CHF Funding Window* (G) CAP Budget	Standa \$	rd Allocation 2 (Oct 2012)	Must be equal to total amount requested in current CAP						
(H) Amount Request*	\$	345,376.00	Equals total amount in budget, must not exceed CAP Budget						
(I) Project Duration* (J) Primary Cluster*		12 months Health	No longer than 6 months for proposals to the Emergence				y Reserve		
(K) Secondary Cluster (L) Beneficiaries			Only indicate a	secondary cl	uster f	or multi-cluster	projects		
Direct project beneficiaries.			Men	Women		Total			
Specify target population disaggregated by number, and		Total beneficiaries	43218	3	44982	88200			
gender. If desired more detailed information can be entered about	Total ber	neficiaries include the foll Children under 5		T	1		Τ		
types of beneficiaries. For	Pregn	ant and Lactating Women	21000	21000	-	42000	-		
information on population in HE and AFLC see FSNAU website	Women of Child-Bearing Age		0	18900		18900	1		
(http://www.fsnau.org)		Displaced People/Returnees	46200	48300 46200		48300 92400			
(M) Location		Awdal Banadir). Juba	☐M Juba	Mudug	Sanaag	Togdheer
Precise locations should be listed on separate tab	Regions	□Bakool □Bari	Galgaduud	Hiraan	L Shabe	elle M Shabel	le Nugaal	Sool	W Galbeed
(N) Implementing Partners	1 2						Budget: Budget:	\$	
(List name, acronym and budget)	3						Budget:	\$	
	5						Budget: Budget:	\$	
	6 7						Budget: Budget:	\$	
	8						Budget:	\$	
	10						Budget: Budget:	\$	
						Total Remaining	Budget: Budget:	\$ \$	345,376
Focal Point and Details - Provide			nt for the project (n	ame, email, pho					
(O) Agency focal point for project:	Name* Email*	Dr Abdi Hersi hersi1959@yahoo.co.uk				Title Phone*	Regional direct 0722777455	tor	
	Address	KAWI Complex, Woodlands R	toad, Hurlingham, P.	O. Box, 573-0061	10 Nairol	oi.			
3. BACKGROUND AND NEED		V010 / 1							
situation in the area, and list groups consulted, (maximum 1500 characters) *	villages to the main towns has been increasing. However, the number of people in crisis in Somalia has reduced by 16 per cent, from 2.51 million to 2.12 million (FSNAU and FEWSNET). Although the latest reports shows some improvements of the people in crises in some regions in Somalia, about a third of the Somali population (including 1.36 million IDPs) still remaining in a critical situation. As the number of people in crises will rise to 2.12 million in the next 6 month, lifesaving humanitarian assistance is crucial to protect the human suffering. SWISSO – Kalmo has been implementing health and nutrition projects for more than 17 years in South Somalia. During this period, SWISSO Kalmo has undertaken a number of needs assessments which revealed urgent needs for scaling up for health care delivery in the area supported by SWISSO Kalmo. From its current programming, SWISSO has learnt vital lessons and identified the following crucial gaps in basic health service delivery in the area of operation: Poor access to and low utilization of health services; Absence of a local health authority to monitor and supervise the delivery of health services; Low immunization coverage in the target area: Lower number of Primary Health Care facilities and poor skills of health staff working in the few available facilities; Underlying Health System Weaknesses; Rising number of IDPs; Poor Nutrition situation; and poor communicable disease control such as malaria, AWD, ARI and measles among others. In Bay regions where SWISSO Kalmo has health facilities, there is high number IDPs from villages into main towns. In these areas the majority of the population lacks access to basic health care services including EPI, family planning, ANC, micronutrient supplementation and clean and safe delivery services. Currently, SWISSO Kalmo has 3 fixed health facilities and 2 EPI/mobile clinics in Bay regions. In this project, SWISSO Kalmo is planning to increase the number of health facilities (MCH/OPD, HPs, Mobile clinics) in Bay region. In this p								
(B) Describe in detail the capacities and needs in the proposed project locations. List any baseline data. If necessary, attach a table with information for each location. (maximum 1500 characters) *	services which are majority of the majority of the majority of the majority of main heat obscause 210000), these 84 area has scarcity of Malaria a of these commun Bay region preventa 2011 to \$ children period, 4	in sludardin in Bay region has been deeply affected in ecently liberated from of communities living in that add to town. The IDP can getting diseases, mainut alth problems experience 80% of the deliveries are, an estimated 8400 preg 00 expected delivering who is a high incidence rate of 5 safe water, the poor sand other communicable diseases and treatment ciable diseases affecting on recorded several outbible diseases outbreaks espetember 2012), about (4021 boys and 4818 girl, 332 <1 children were implanning to expand its he	I by the long crist Alshabab, but the surrounding in pps will be the in trition and GBV. d during our pred is still attended be nant women (or omen, 500 to somen, 500 to diseases contin of diseases. Mor the population I reaks of Acute V experienced in the 18079 patients s). Of those 180 munized (1821	sis and the ins the security in the security i	ecurity he tow been di e com where mater off. Am of th EMOC se tran of the la pmmur from S oject a da (AW ding m n SWIS gistere of girls)	in the zone. Ba in is still probler isplaced into Ba munity, women SWISSO Kalm nal and neonal ong the target; the e target popula c with availabilit smission is faci cick of access to titles in the regi WISSO suppor reas. During 20 (D) including che easles and whissO Health cen din SWISSO!	aidoa is one nantic. Due to indoa is one nantic. Due to indoa town, I, and childrer o is implement all health, who population of tion) is expey of Caesarii, itated by the health servi on due to laced health fall 11 and 2011 oldera. There opping coug ters in Bay ruealth center neen were im	of the main big in the insecurity the insecurity in the insecurity in are most vuln miting health are similar preserved and inchement of the insection. In a mass movem mass movem ces. Acute rest do foliation of the insection in a mass movem in the insection in a mass movem ces. Acute rest do foliation of the insection of the in	towns in SCZ in the region, the the number of erable as they are did nutrition, the carious mostly yi region (i.e. n one year. Of didition, the target ent of the IDPs, the piratory infection, e on the prevention a high burden of itself of the IDPs, the size of the WARS in the vaccine from September 1839 were < 5 en. In the same s project SWISSO
(C) List and describe the activities that your organization is currently implementing to address these needs.(maximum 1500 characters)	MCHs ar years, im UNICEF IEC mate 5 years, soutreach mother's and Mob health ca and Malafemale a staff (10 while Frid 18,900 p and remain com and vitan and vitan and vitan and vitan and vitan com and vitan and vitan and vitan com and vitan and vitan com	oject SWISSO Kalmo wil d mobile clinics provide imunization, treatment of which supports the MCH erials, technical supervisit so SWISSO Kalmo will p clinics. In this project, St health, treatment of com liizers. Capacity building are to the community. In taria; 25 MCH staffs (15 fe and 5 male) were trained i female and 15 male) is p day is off day. In this proje regnant and lactating mo tote villages where we do munity mobilizes to incre nin A distribution. ANC/PI of a dequate medical sy	ante-natal and p common disea: s/HPs with esse on and training of rovide some ext WISSO will reac mmon diseases a fol local health s Bay region, 68 fe male and 10 m for surveillance solanning to train ect about 4800 i there will be sup not have fixed fa ease community encommunity encommunity encommunity	oost-natal careses, and healt nitial drugs an of the staff. Ho ra drugs and in \$10,000 ber and outbreak is taffs is one of emale VCHWs bale) were train and communi in this project. Infants will be in poported. SWIS acility. SWISS: a wareness care and lactating	e, micro th educe d micro wever medica nefician oreven the ma s were ned for cable Each immun SSO wi O will s ampaig	o nutrient suppli authients, cold, UNICEF supp Il supplies to su iess. SWISSO-lettion and contro ain priorities for trained for the mother and ch disease control health facility (Il ized, more than Il establish 3 m support the pre gn, epidemic pr	ementation, oject, SWIS: d chain and v dies are only pport the outalmo will su L. SWISSO K SWISSO K SWISSO K SWISSO Ka Droper manald health inc SWISO Kal MCH/HP/OP in 42,000 uncobile clinics vention and tepparedness	nutrition screen SoO Kalmo colla vaccine supplie for mother and tpatient clients port 53 health almo will also almo in order to gement of Dia luding EPI; 12 mo will train m b) is operation: let 5 children w which will supp reatment of co plan and respo	ning of children U5 iborates with s, feeding utensils, s leeding utensils, children less than as well as well as s us at ff working EPI, support 75 CHWs provide quality rrhea, Pneumonia health staffs (7 ore staffs; 25 more al 6 days per week, will be treated, off the IDP camps mmon diseases, mse, Dewarming

(A) Objective*	increase access to health	care services to vulnerable communities (IDPs and host) in Bay region	
(B) Outcome 1*	Improved access to prima	ry health care services for vulnerable boys, girls, pregnant/lactating mothers and V	VCBA in Bay region.
(C) Activity 1.1*		e 10 female) will be trained for the diagnosis and treatment of common diseases,	
(D) Activity 1.2	Provide routine and campa	aign immunization to children < 5 and Women o f child bearing age (WCBA)	
(E) Activity 1.3	60 community health work	ers and mobilizers (50 female and 10 male) will be trained for communicable dise	ease control and sanita
(F) Indicator 1.1*	Health	Number of health workers trained on common illnesses and/or ir Target*	25
(G) Indicator 1.2	Health	<5 children (15,000) and women of child bearing age (40,250) in Target	55,250
(H) Indicator 1.3	Health	Community health workers and mobilizers trained Target	60
(I) Outcome 2	Maternal and child morbid	ity and mortality reduced through provision of ANC/PNC, immunization and preven	ntion of communicable
(J) Activity 2.1	Provision of antenatal and	post-natal care to pregnant and lactating mothers	
(K) Activity 2.2	Education and promotion t	o use of clean delivery kits among community members	
(L) Activity 2.3	Rehabilitation of 3 MCHs in	n Bay region (Baidoa, Gofgadudow and Awdinle)	
(M) Indicator 2.1	Health	Number of consultations per clinician per day by Health facility	30
(N) Indicator 2.2	Health	Number of community members promoted to use clean delivery Target	3000
(O) Indicator 2.3	Health	Number of health facilities rehabilitated Target	3
(P) Outcome 3	Prevention and control of o	communicable diseases improved	
(Q) Activity 3.1	Integrated Disease Surveil	lance and Response will be expanded and maintained in all health facilities	
(R) Activity 3.2	Treatment and control of o	communicable diseases	
(S) Activity 3.3	Staff training for disease s	urveillance and health information system	
(T) Indicator 3.1	Health	Number of health facilities supported Target	8
(U) Indicator 3.2	Health	Number and percentage of suspected outbreaks reported Target	100%
(V) Indicator 3.3	Health	Number of staff trained for surveillance and health information sy Target	15
(W) Implementation Plan*		oration with local communities and IDP committees, will implement this project di	
Describe how you plan to		y of local health workers through regular training as well as on the job training. In t	
implement these activities	Kalmo will support 8 healtl	n facilities (5 MCHs/OPDs, and 3 health posts); SWISSO will establish 6 mobile cli	inics to reach people in
(maximum 1500 characters)		ion. SWISSO-Kalmo has technical staff in the field who will provide continuous su	
	provide on the job training	to field staff (85 staff in total). SWISSO will ensure that health workers are able to	treat patients,
	understand prevention me	thods for pregnant women and under 5 children. In this project, the existent referra	al system will be
	improved through the capa	acity building of local health workers (nurses, midwives and Auxiliaries) as well as	CHWs and through
		ealth partners working in the area. SWISSO will provide transportation facilities for	
		atient care. SWISSO will collaborate with UNICEF, WHO and UNFPA for essentia	
		on and community participation will form part of the implementation strategy for a	
		community mobilizers will be trained for the proper mobilization of the local community	
		with humanitarian agencies working in the field. To strengthen the referral system	
		community, SWISSO will rehabilitate 3 health centers in Bay region by providing t	toilets, water
	containers, windows, fence	es and paintings.	

monitor, evaluate and report on your project activities and achievements, including the frequency of monitoring, methodology (site visits, observations, remote monitoring, external evaluation, etc.), and monitoring tools (reports, statistics, photographs, etc.). Also describe how findings will be used to adapt the project implementation strategy. (maximum 1500 characters) *	day today implement will be detended and he/sh checklists based on in SWISS and month	has a field based team wy basis. SWISSO has a te thation plans weekly and a veoloped before the start to e will be responsible the s for MCH/OPD clinics. Re UNICEF and WHO form SO data base. Weekly rep thly reports, overall quarte	chnical team be analyses progrof the project a overall health eporting tools u at). All health foorts are compi	ie implementationased in Nairobi a amme financial ctivities. A Technactivities in the aused will include acilities work 6 diled and submitte	and Zurich who data on a month inical person (file rea of operatior monthly reports lays per week, ved to UNICEF or eact reports will b	will monitor the holy basis. A de lid health coon not monitoring to get the coordinate of the coordina	e project on a stailed project i dinator) will imposs used will in the ty, safe mothe off day. Weekl is. In addition to	daily basis, review the mplementation plan plement the project nclude supervision rhood, and outbreaks y reports are entered
(B) Work Plan Must be in line with the log frame			Please sala	ot 'wooks' for are		neframe	anthe' for prois	cts up to 12 months
Mark "X" to indicate the period		Activity	Month 1-2	Month 3-4	Month 5-6	Month 7-8		Month 11-12
activity will be carried out	1.1*	25 health workers (15 m	X					medii 11-14
and the same of th		Provide routine and cam	X	Х	x	x	X	Х
		60 community health wo	Х	1		T.	T i	
		Provision of antenatal ar		Х	X	Х	Х	Х
		Education and promotion	X	Х	X	Х	Х	Х
		Rehabilitation of 3 MCHs	X	X				
	3.1	Integrated Disease Surv	X	X	X	X	X	X
	3.2	Treatment and control o	X	X	X	Х	X	X
	3.3	Staff training for disease	X					
UTHER INFURINATION (to			\					
(A) Coordination with other activities in project area List any other activities by your or any other organizations, in particular those in the same cluster, and describe how you will coordinate your proposed activities with them	1 2 3 4 5 6 7 8 9		on)	Activity Staff training, o	quality control, p	orovision of es	sential medicir	e and equipments and
(A) Coordination with other activities in project area List any other activities by your or any other organizations, in particular those in the same cluster, and describe how you will coordinate your proposed	1 2 3 4 5 6 7 8	Organization UNICEF, WHO, WFP	(Yes/No)	Staff training,	quality control, p			Write activity
(A) Coordination with other activites in project area List any other activities by your or any other organizations, in particular those in the same cluster, and describe how you will coordinate your proposed activities with them (B) Cross-Cutting Themes Please indicate if the project supports a Cross-Cutting theme(s) and briefly describe how. Refer to Cross-Cutting	1 2 3 4 5 6 7 8	Organization UNICEF, WHO, WFP		Staff training, of Outline how th Themes.		rts the selecte	d Cross-Cuttin	Write activity number(s) from section 4 that supports Cross- Cutting theme.