Organization								Project Propos
	INTERSOS (INTERSOS)							
Project Title	Provision of essential mobile ar	nd static health-int	egrated nutritio	n services	to IDPs,	returnees and Hos	Communit	ty in Warsheyk and Baidoa Dis
CHF Code	CHF-DDA-3485-719							
Primary Cluster	Nutrition		Secondary C	luster				
CHF Allocation	Standard Allocation 1 (Feb 201	5)	Project Durat	ion				12 months
Project Budget	199,966.42							
HRP Details	HRP Code SC	M-15/H/71964	HRP Budget	6	61,000.0	0		
	HRP Project Ranking A -	HIGH	HRP Gender Marker					
Project Beneficiaries			Warker	Men	1	Women	Total	
	Beneficiary Summary				30	4,572	4,	,602
				Boys	3	Girls	Total	
					5,123	5,123	10,	,246
					Tota	ı	14.	,848
	Total beneficiaries include to	he following:						·
	Children under 5				5,123	5,123	10	0,246
	Pregnant and Lactating Wome				0	4,542		1,542
	Trainers, Promoters, Caretake		mhers etc		21	21		42
	Staff (own or partner staff, aut		mbers, etc.		9	9		18
	Stall (OWIT OF PARTITIES Stall, auti	nonics)			3	9		10
Implementing Partners								
Organization focal point contact details	Name: Martine Villeneuve Titl	le: Head of Mission	on					
	Telephone: +254734000710	E-mail: somalia@	intersos.org					
BACKGROUND INFORMATION								
of the humanitarian situation in the target region based on newest data available (indicate source) (Maximum of 1500 characters)	data, among Bay IDPs, Global patients fit GAM admission crite accessing some of the outer vil and mobile nutrition services (f. INTERSOS (in the area since > services has demonstrated effe Baidoa to the extent proposed I minimal services at the targetec provision of a more holistic services has demonstrated effer Baidoa.	eria. The high pop lages due to Al-Sh or flexibility and pe 20 years) is the o ectiveness in impro by this project. The d Baidoa HCs. He	ulation density nabaab infiltration enetration at co- nly eligible CHF oving efficacy a e sustainability	of Baidoa a on require l mmunity le partner de nd efficience	area, with both stree evel). In W elivering cy of prim ject is gua	the numerous IDF ngthening of the ex /arsheyk,which had nutrition services. I ary health services	camps with sting static la large dis he full interbut is not le	thin the city and the challenges c (for high caseload management splacement occurring in 2014, gration of nutrition with health being widely implemented in
O Nacida accessorat Dancolla					highly be		tion of nutr	ition services that would ensur
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	The nutrition situation in both M most critical (15% GAM), with a more critical, particularly due to not been conducted by INTERS Severe Acute Malnutrition (SAM were malnourished. In M/Shabe Tratment Program (OTPs) with NGO SHARDO, that however is in 2014 of cases of co-morbidity result of the insufficient nutrition complex area.	agropastoral areas the recurrent floo GOS in Bay, during M) (55% being ferr elle, the nutrition s highest admissior s no longer impler y of SAM with othe	s of Baidoa still ding that dama g Mobile Clinic (nales) whereas situation of Warsh rates, since 20 menting nutritioner diseases (13	al. According tressed do ged the crowd to the crowd tressed tr	espite a sops in 20 ventions, regnant & e most cr	NAU data analysis, slight improvement 13 and the poor rai 1.3% of children tre Lactating Women titical due to lack of s requested by the alth reports from Wed <5 (U5) admissis	in Bay the in food secons of 2014. ated for he (PLWs) accessivities. Cluster to harsheyk HCons due to secons due t	nutrition situation of IDPs is th rurity. In M/Shabelle the situation. Although nutrition activities ha alth reasons had comorbidity cessing the mobile health serv Despite being one of the Outpa handover activities to the Loca ci indicated an increasing incid SAM, 54% being males). This i
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  3. Activities. List and describe the activities that your organization is currently implementing to address	most critical (15% GAM), with a more critical, particularly due to not been conducted by INTERS Severe Acute Malnutrition (SAM were malnourished. In M/Shabe Tratment Program (OTPs) with NGO SHARDO, that however is in 2014 of cases of co-morbidity result of the insufficient nutrition	agropastoral areas the recurrent floo GOS in Bay, during M) (55% being femelle, the nutrition shighest admission s no longer impler y of SAM with other services available been implementing to communities. The services are unit (ICU) focus on villages mobile clinic servicing the referral mementary to this apply static OTP serv	of Baidoa still ding that dama g Mobile Clinic (an ales) whereas ituation of Wars n rates, since 2 menting nutrition er diseases (13 le at district leve ang 3 mobile clin Two of the 3 me spital, a state of oradiology capararound. In War ce. Moreover, Ceconomic menting m	al. According treatment of the crown of the	ing to FSI espite a sops in 20 rentions, regnant & e most cr SOS was Also, he ilidren age partners versions of the facility anned pri Health C Health VPLWs; with the remaind Child	NAU data analysis, slight improvement 13 and the poor rai 1.3% of children tre Lactating Women titical due to lack of 5 requested by the latth reports from Wad <5 (U5) admissis with the capacity to conths, reaching 23 inue in 2015. In MV y include pediatric sesence of two heal enter that has beer vorkers (CHWs) arm this project they v inling areas of MVS Health (MCH) Cen	in Bay the in food sectors of 2014. atted for he (PLWs) acct services. Dicuster to handle to the control of the	nutrition situation of IDPs is the curity. In M/Shabelle the situation Although nutrition activities halth reasons had comorbidity cessing the mobile health services being one of the Outparandover activities to the Local Candicated an increasing incide SAM, 54% being males). This is the nutrition needs in this wide a mabited by both returnees, Intentification of the District of Baidoa will recit since 20 years by INTERSOS resent in M/Shabelle and Bay githened by the addition of 45 provided by a network of 3 mesence of additional componer
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  3. Activities. List and describe the activities that your organization is currently implementing to address these needs	most critical (15% GAM), with a more critical, particularly due to not been conducted by INTERS Severe Acute Malnutrition (SAM) were malnourished. In M/Shabe Tratment Program (OTPs) with NGO SHARDO, that however is in 2014 of cases of co-morbidity result of the insufficient nutritior complex area.  In Bay Region, INTERSOS has Displaced People (IDPs) and he Center (SC) services within Jow wards and laboratory/ Intensive only 2 mobile clinics, which will and has been cordinating the have been critical in strengthen CHWs in the two areas. Complunits supported by Unicef and the Basic Nutrition Service Pac	agropastoral areas the recurrent floo GOS in Bay, during M) (55% being femelle, the nutrition shighest admission s no longer impler y of SAM with other services available been implementing to communities. The services are unit (ICU) focus on villages mobile clinic servicing the referral mementary to this apply static OTP serv	of Baidoa still ding that dama g Mobile Clinic (an ales) whereas ituation of Wars n rates, since 2 menting nutrition er diseases (13 le at district leve ang 3 mobile clin Two of the 3 me spital, a state of oradiology capararound. In War ce. Moreover, Ceconomic menting m	al. According treatment of the crown of the	ing to FSI espite a sops in 20 rentions, regnant & e most cr SOS was Also, he ilidren age partners versions of the facility anned pri Health C Health VPLWs; with the remaind Child	NAU data analysis, slight improvement 13 and the poor rai 1.3% of children tre Lactating Women titical due to lack of 5 requested by the latth reports from Wad <5 (U5) admissis with the capacity to conths, reaching 23 inue in 2015. In MV y include pediatric sesence of two heal enter that has beer vorkers (CHWs) arm this project they v inling areas of MVS Health (MCH) Cen	in Bay the in food sectors of 2014. atted for he (PLWs) acct services. Dicuster to handle to the control of the	nutrition situation of IDPs is the curity. In M/Shabelle the situation Although nutrition activities halth reasons had comorbidity cessing the mobile health services being one of the Outparandover activities to the Local Candicated an increasing incide SAM, 54% being males). This is the nutrition needs in this wide a mabited by both returnees, Intentification of the District of Baidoa will recit since 20 years by INTERSOS resent in M/Shabelle and Bay githened by the addition of 45 provided by a network of 3 mesence of additional componer
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  3. Activities. List and describe the activities that your organization is currently implementing to address these needs  LOGICAL FRAMEWORK  Objective 1	most critical (15% GAM), with a more critical, particularly due to not been conducted by INTERS Severe Acute Malnutrition (SAM) were malnourished. In M/Shabe Tratment Program (OTPs) with NGO SHARDO, that however is in 2014 of cases of co-morbidity result of the insufficient nutritior complex area.  In Bay Region, INTERSOS has Displaced People (IDPs) and he Center (SC) services within Jow wards and laboratory/ Intensive only 2 mobile clinics, which will and has been cordinating the have been critical in strengthen CHWs in the two areas. Complunits supported by Unicef and the Basic Nutrition Service Pac	agropastoral areas the recurrent floo GOS in Bay, during W) (55% being femelle, the nutrition shighest admission s no longer impler y of SAM with other services available been implementing to communities. The communities of care Unit (ICU) focus on villages mobile clinic serving the referral ementary to this a by static OTP services (BNSP) (incomment of acute malnild nutrition and hy	of Baidoa still ding that dama g Mobile Clinic (an ales) whereas ituation of Wars nates, since 2 menting nutrition er diseases (13 le at district leverag 3 mobile clin Two of the 3 mospital, a state of a spital, a state of a spital, a state of a council. In War ce. Moreover, Cechanism, especial, a state of a cion, nutrition in cices in Jowhar luding especiall mutrition service y giene behavior	al. According treased dispersion would al. According treased dispersion with a contract of the	ng to FSI espite a sops in 20 entions, regnant & e most or SSOs was. Also, he ilidren age partners value of the facility anned promote the facility anned promote the facility anned promote the facility anned for Health VPLWs; with the remaind Child di Young ing, immuance to B	NAU data analysis, slight improvement 13 and the poor rail 1.3% of children tre Lactating Women titical due to lack of 5 requested by the latth reports from Wad <5 (U5) admissis with the capacity to conths, reaching 23 inue in 2015. In M/y include pediatric sesence of two heal enter that has beer vorkers (CHWs) and this project they we ining areas of M/S Health (MCH) Cen Child Feeding (IYC) inization and promins Plan, through	in Bay the in food sectors of 2014. atted for he (PLWs) acct services. Discussion of the control	nutrition situation of IDPs is the curity. In M/Shabelle the situation Although nutrition activities health reasons had comorbidity cessing the mobile health services begit being one of the Outperlandover activities to the Local Condicated an increasing incide SAM, 54% being males). This is the nutrition needs in this wide a mabited by both returnees, Intendicine obstetric/gynecolor the District of Baidoa will rect in since 20 years by INTERSOS or seent in M/Shabelle and Bay gthened by the addition of 45 provided by a network of 3 meaning the provided by a network of 3 meaning the promotion within the other health and Young Child Feeding (Integration of mobile and static

Activity 1.1	Program) tre (Two im Baid	atment ser loa and on	rvices thro in Warsh	utrition screening services and referral to static OTP (Outp ough three static Health-integrated Nutrition Centers (two in eyk). In total 5123 Boys, 5123 Girls and 4524 PLWs will be mitted to treatment programs.	n Baidoa a	ınd one in	Warshey	k) and thr	ee mobile	units
Activity 1.2				ators/ IYCF promoters (total 18 staff, 9 men, 9 women) on each of the three mobile clinics (See Outcome 2 for more						to each
Activity 1.3				cated cases of SAM children (either aged <6 months or wit loa Stabilization Center (hereinafter SC) or Warsheyk Nutri			WD/ Mala	aria Pneu	monia or o	other hig
Indicators for outcome 1		Cluster	Indicate	or description						Target
	Indicator 1.1	Nutrition	Number	of children (6-59months) and pregnant and lactating women	en admitte	d in treati	ment prog	rammes		1625
	Indicator 1.2	Nutrition	Number	of staff trained in IMAM (focus on OTP/ SFP delivery and	referral) (9	women 9	9 men)			18
	Indicator 1.3	Nutrition		of estimated children in need of SC admission (who accout tandards) transported by Mobile Clinics to Baidoa or Jowh				ad accord	ling to	118
Outcome 2				on though the provision of immunization services and distr hin static and mobile OTP/ SFP services in accordance to			g drugs/ r	nicronutrie	ents and I	YCF
Activity 2.1	Delivery of m	nonthly IYC	CF promot	ion sessions at static and mobile facility level, conducted b	y ad-hoc	trained sta	aff of nutri	tion service	es.	
Activity 2.2				nd micronutrients to screened U5 and WCBAs through 3 st and physiological status appropriate micronutrients/ dewor			clinics. In	total 5123	3 boys, 51	23 girls
Activity 2.3	Provision of Warsheyk)	immunizat	ion servic	es to U5 as per BNSP, by mobile clinics and within three re	habilitate	d Static N	utrition Ce	enters (2 i	n Baidoa,	1 in
Indicators for outcome 2		С	luster	Indicator description					Т	arget
	Indicator 2.	1 N	utrition	Number of IYCF promotion sessions held					7	2
	Indicator 2.	2 N	utrition	Number of U5 and PLWs receiving deworming drugs ar	nd micron	utrients			1	4788
	Indicator 2.	3 N	utrition	Number of children vaccinated within the Nutrition Cent	ers				7	685
Outcome 3				ulation at community level concerning: a)signs and sympto breastfeeding, best fee ding practices, optimal hygiene b		nutrition,	b) optimal	IYCF pra	ctices and	d c) of
Activity 3.1				Workers (hereinafter CHWs) (21 males and 21 females) of the behavior.	on three m	ain topics	: a) IYCF,	b) optima	al materna	al and
Activity 3.2	Delivery of m			maternal and child nutrition/ health and hygiene behavior 2 CHWs.	at commu	nity level	to the the	populatio	n living in	21
Activity 3.3				CHWs on the awareness level of IYCF and best feeding p hildren, drop out from program, IYCF attendance, etc) thro						nutrition
Indicators for outcome 3		Cluster	Indica	tor description						Targe
	Indicator 3.1	Nutrition		er of male and female Staff/Community Health Workers/out eeding.	reach wo	kers train	ed on Infa	ant and Yo	ung	42
	Indicator 3.2	Nutrition	n Numbe	er of Nutrition/ Health and Hygiene Promotion sessions hel	d by CHW	's.				504
	Indicator 3.3	Nutrition	n Numbe	er of IYCF KAP (Knowledge Attitude and Practice) survey of	conducted					1
WORK PLAN	-									
Implementation: Describe for each activity how you plan to implement it and who is carrying out what	will be share Warsheik, 2 Baidoa. A.1. transportatio the CHWs. A screened for IYCF, materr be produced	d by CHF in Baidoa).  3 Mobile un equipme at facility le malnutritional and chiunder CH	Health an . A.1.2 Tra nits will tra ent will be evels, both on A2.3. V ild nutrition F Health.	Il be integrated in static health centers (2 in Baidoa, 1 in W d Nutrition. Access to mobile nutrition services will be assurining of OTP nurses and Vaccinators will be conducted by ansfer critical nutrition patients in need of SC care to Baido procured. A.2.1/2.2. IYCF monthly sessions will be condudeworming drugs (mebendazole) and micronutrients (VitA accinators will immunize USs as per BNSP at mobile and an and optimal hygiene at Baidoa or Warsheyk; incentive wi A 3.2. CHWs will conduct monthly awareness sessions at Health) A.3.3 Data collected in 10 days KAP survey will be	red by 3 r senior nu a SC or to cted at mo to, Fe-Sulp static nutri Il start afte communit	nobile clir trition (an Warshey bbile/ stati hate) will tion facilit er 3 month y level on	ics reach d health) k HC (via c nutrition be distributies. A.3.1 as of probathe topics	ing 21 villa staff in Wa ambulan facilities, ated to all CHWs wi ation; awa s above, in	ages (1 in arsheyk a ce to JRR with the s U5 and P II be train areness m ntegrating	nd :H), support o LW beino ed on aterial w health
Project workplan for activities defined in the	Activity De	scription			Month 1-2	Month 3-4	Month 5-6	Month 7-8	Month 9-10	Month 11-12
Logical framework	OTP (Outpate services throw Warsheyk) a Girls and 45	tient Treatm ough three s nd three mo 24 PLWs wi	nent Progra static Healt obile units ill be scree	tion/ undernutrition screening services and referral to static tam/ SFP (Supplementary Feeding Program) treatment h-integrated Nutrition Centers (two in Baidoa and one in (Two im Baidoa and on in Warsheyk). In total 5123 Boys, 5123 ned for malnutrition. In total 563 boys, 563 girls and 499 PLWs atment programs.	X	X	×	X	X	)
	wenonyon.	MANAL BURG RAUGHAR	unizatipea umphilm oli	and vaccinators/ IYCF promoters (total 18 staff, 9 men, 9 nd.l//CFnpricaesទាំងទេ១៧ ១.ភាពChnfillen ខ្រែកេខ្ខាំង១ center ល់ទា ត្រីតានការកាលពិកិច្ច ទាប់ពុកខ្លែកង្ស៉ាង ភាពការពាល់នៅប្រទេស្យាស់ (hereinafter SC) or Warsheyk Nutrition Center	x x	x	X	х	X	:

<b>Activity 2.1</b> Delivery of monthly IYCF promotion sessions at static and mobile facility level, conducted by ad-hoc trained staff of nutrition services.	Х	Х	Х	Х	Х	х
Activity 2.2 Provision of deworming drugs and micronutrients to screened U5 and WCBAs through 3 static OTPs 3 mobile clinics. In total 5123 boys, 5123 girls and 4542 PLWs will receive age and physiological status appropriate micronutrients/ deworming drugs.	Х	Х	Х	Х	Х	x
Activity 2.3 Provision of immunization services to U5 as per BNSP, by mobile clinics and within three rehabilitated Static Nutrition Centers (2 in Baidoa, 1 in Warsheyk)	Х	Х	Х	Х	Х	Х
Activity 3.1 Training of 42 Community Health Workers (hereinafter CHWs) (21 males and 21 females) on three main topics: a) IYCF, b) optimal maternal and child nutrition and c) optimal hygiene behavior.	Х					
Activity 3.2 Delivery of messages on optimal maternal and child nutrition/ health and hygiene behavior at community level to the the population living in 21 villages, thanks to a network of 42 CHWs.	Х	Х	Х	Х	Х	х
Activity 3.3 Assessment of the the impact of CHWs on the awareness level of IYCF and best feeding practices of the targeted population and on other nutrition indicators (survival rate of OTP children, drop out from program, IYCF attendance, etc) through the implementation of a KAP survey.						Х

# M & E DETAILS

			N	lont	h (s	) wl	nen	plan	ned	М 8	E v	vill b	e do	ne
Activity Description	M & E Tools to use	Means of verification	1	2	3	4	5	6	7	8	9	10	11	1
Activity 1.1 Provision of Malnutrition/ undernutrition screening services and referral to static OTP (Outpatient Treatment Program)/ SFP (Supplementary Feeding Program) treatment services through three static Health-integrated Nutrition Centers (two in Baidoa and one in Warsheyk) and three mobile units (Two im Baidoa and on in Warsheyk). In total 5123 Boys, 5123 Girls and 4524 PLWs will be screened for malnutrition. In total 563 boys, 563 girls and 499 PLWs are expected to be admitted to treatment programs.	Data collection     Field visits     GPS data     Photo with or without GPS data     Verification	Visits of supervisors, pictures of constructions being carried on and of drugs delivered. Weekly pharmacy stock reports.	х	х	X	X	Х	х	х	Х	х	Х	х	
Activity 1.2 Training of OTP staff and vaccinators/ IYCF promoters (total 18 staff, 9	- Contact details - Data collection - Field visits - GPS data - Photo with or without GPS data - Verification	Presence sheet, prictures of training delivered, pretest and postest, interviews with staff, regular M&E of performance	X	X										
พ <b>etwhy ๆ เรา</b> ก ลารไปให้ไม่เกตา เขาสะโคกอสกให้คริกะเลยสระจัยเรากายให้คลิดกฤสให้คลิด ๒๓๚๒ ลาย และ การ เจาสา เจาสะโคกให้คนให้คริการ เกิด เกิดเมื่อเมื่อเมื่อเมื่อเมื่อเมื่อเมื่อเมื่อ	Data collection     GPS data     Photo with or without GPS data     Survey     Verification	Mobile Clinics data collection - Field health Supervisor technical weekly report - Field Coordinator monitoring report - Reports from secondary health facilities	X	X	X	X	X	X	X	X	X	X	X	
Activity 2.1 Delivery of monthly IYCF promotion sessions at static and mobile facility level, conducted by ad-hoc trained staff of nutrition services.	Data collection     Field visits     GPS data     Photo with or without GPS data     Verification	Mobilization reports - CHWs reports - Field Coordinator monitoring report - Survey at community level on occurrence of mobilization events - KAP surveys in preselected villages targeting representative sample to test effects of sensibilization on knowledge attitude and practices	X	X	X	X	X	X	X	X	X	Х	X	
Activity 2.2 Provision of deworming drugs and micronutrients to screened U5 and WCBAs through 3 static OTPs 3 mobile clinics. In total 5123 boys, 5123 girls and 4542 PLWs will receive age and physiological status appropriate micronutrients/ deworming drugs.	- Data collection - Field visits - GPS data - Photo with or without GPS data - Verification	Weekly data collection of nutrition services using clinical cards tools and electronic databases for analysis, M&E visits for verification, pictures of service delivery, survey among the population on services delivered	X	X	Х	X	х	x	Х	X	X	X	X	
Activity 2.3 Provision of immunization services to U5 as per BNSP, by mobile clinics and within three rehabilitated Static Nutrition Centers (2 in Baidoa, 1 in Warsheyk)	Data collection     Field visits     GPS data     Photo with or without GPS data     Verification	Health Center Data collection- Mobile Clinics data collection - Field health Supervisor technical weekly report - Field Coordinator monitoring report - Reports from secondary health	X	X	X	X	х	x	Х	X	X	х	X	

		facilities												
Activity 3.1 Training of 42 Community Health Workers (hereinafter CHWs) (21 males and 21 females) on three main topics: a) IYCF, b) optimal maternal and child nutrition and c) optimal hygiene behavior.	Data collection     Field visits     KAP survey     Photo with or without GPS data     Survey     Verification	ist of training participants/ training presence - Pretest/ post test - Pictures taken during training - Issuance of certificates - CHWs reports - Field health Supervisor technical weekly report - Field Coordinator monitoring report - Survey at community level on presence of CHWs	х	х	х									
Activity 3.2 Delivery of messages on optimal maternal and child nutrition/ health and hygiene behavior at community level to the the population living in 21 villages, thanks to a network of 42 CHWs.	Data collection     Field visits     KAP survey     Verification	Mobilization reports - CHWs reports - Field Coordinator monitoring report - Survey at community level on occurrence of mobilization events - KAP surveys in preselected villages targeting representative sample to test effects of sensibilization or knowledge attitude and practices	х	х	X	X	х	X	х	X	х	X	X	)
Activity 3.3 Assessment of the the impact of CHWs on the awareness level of IYCF and best feeding practices of the targeted population and on other nutrition indicators (survival rate of OTP children, drop out from program, IYCF attendance, etc) through the implementation of a KAP survey.	Data collection     Field visits     Individual interview     Survey	Study report conducted at villages with/ without report. Assessment team report. Data analysis											Х	

#### OTHER INFORMATION

Coordination with other	Organization	Activity
Organizations in project area	Return Consortium	Returnees Programs - Coordination to support arrival checkup and chek up following resettlement
	2. SWISSO Kalmo	Baidoa Hospital - Referral from primary to secondary Nutrition Services (SC)
	3. INTERSOS	Jowhar Hospital - Referral from primary to secondary Nutrition Services (SC)
	4. Gredo	Crossreferral of OTP cases
	5. INTERSOS	Coordination with GBV Program in M/Shabelle and Bay and with Education Program in Bay
	6. SHARDO	Coordination with SFP Program of Shardo (limited activities)
Gender theme support	Yes	
Outline how the project supports the gender theme	access dedicated activitie with a CHF Health Project women both among the s that this project has withit women in labour to emer	wo main strata of beneficiaries of this project. Starting from SFP Program and passing through IYCF awareness, PLWs as through both mobile and static sites. Moreover, holistic maternal and child healthcare is ensured thanks to the integration of, targeting the same locations and facilities and offering ANC/ PNC and BEmOC services. The presence of a 50% of staff and the CHWs and PLWS specific activities at community level such as Vita supplementation further highlight the role in a strategy of integrated maternal health and nutrition (which is also enhanced by the access priority of puerperal and gency transportation services offered by the mobile clinics). Finally, also the KAP assessment will ensure a gender attention ence of women in the assessment team, but especially in the way the data, stratified by the gender of both the interviewed CHWS, will be analysed.
Select (tick) activities that supports the gender theme	Feeding Program) tre (Two im Baidoa and	ion of Malnutrition/ undernutrition screening services and referral to static OTP (Outpatient Treatment Program)/ SFP (Supplementary staturent services through three static Health-integrated Nutrition Centers (two in Baidoa and one in Warsheyk) and three mobile units on in Warsheyk). In total 5123 Boys, 5123 Girls and 4524 PLWs will be screened for malnutrition. In total 563 boys, 563 girls and 499 o be admitted to treatment programs.
		g of OTP staff and vaccinators/ IYCF promoters (total 18 staff, 9 men, 9 women) on IMAM, immunization and IYCF prior assignment lealth center and to each of the three mobile clinics (See Outcome 2 for more details on immunization and IYCF services).
		oortation of critical/ complicated cases of SAM children (either aged <6 months or with comorbidity with AWD/ Malaria Pneumonia or iseases) to either Baidoa Stabilization Center (hereinafter SC) or Warsheyk Nutrition Center
	Activity 2.1: Delive	ry of monthly IYCF promotion sessions at static and mobile facility level, conducted by ad-hoc trained staff of nutrition services.
		ion of deworming drugs and micronutrients to screened U5 and WCBAs through 3 static OTPs 3 mobile clinics. In total 5123 boys, PLWs will receive age and physiological status appropriate micronutrients/ deworming drugs.
	Activity 2.3: Provisi in Warsheyk)	ion of immunization services to U5 as per BNSP, by mobile clinics and within three rehabilitated Static Nutrition Centers (2 in Baidoa, 1
		g of 42 Community Health Workers (hereinafter CHWs) (21 males and 21 females) on three main topics: a) IYCF, b) optimal maternal d c) optimal hygiene behavior.
		ry of messages on optimal maternal and child nutrition/ health and hygiene behavior at community level to the the population living in a network of 42 CHWs.
		sment of the the impact of CHWs on the awareness level of IYCF and best feeding practices of the targeted population and on other unvival rate of OTP children, drop out from program, IYCF attendance, etc) through the implementation of a KAP survey.

### BUDGET

A:1 Staff and	1.1 Interi	national Staff								
Personnel Costs	Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
	1.1.1	Health and Nutrition Coordinator	1	5500	6	Month	33,000.00	27,498.90	5,501.10	16.67
	1.1.2	Junior Project Manager	1	4000	6	Month	24,000.00	19,999.20	4,000.80	16.67
	1.1.3									
	1.1.4									
	1.1.5									
	1.1.6									
	1.1.7									
	1.1.8									
	1.1.9									
	1.1.10									
	1.1.11									
	1.1.12									
	1.1.13									
	1.1.14									
	1.1.15									
	1.1.16									
	1.1.17									
	1.1.18									
		Subtotal					57,000.00	47,498.10	9,501.90	

## **Budget Narrative:**

## 1.2 Local Staff

Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
1.2.1	OTPs nurses staff HCs and MCs(Health centre and mobile clinic	12	240	12	Month	34,560.00	0.00	34,560.00	100.00
1.2.2	Hygine promoter HCs and MCs	3	175	12	Month	6,300.00	0.00	6,300.00	100.00
1.2.3	Admin and Finance officer	1	2000	2	Month	4,000.00	2,000.00	2,000.00	50.00
1.2.4	M&E Officer	1	1200	2	Month	2,400.00	0.00	2,400.00	100.00
1.2.5	Per diem for CHWS assessment	4	10	10	Days	400.00	0.00	400.00	100.00
1.2.6	Field Nutrition Supervisor Baidoa	1	500	12	Month	6,000.00	0.00	6,000.00	100.00
1.2.7	2 Guards static Baidoa	4	105	12	Month	5,040.00	0.00	5,040.00	100.00
1.2.8	Head of OTP Baidoa	2	300	12	Month	7,200.00	0.00	7,200.00	100.00
1.2.9	Vaccinators for HCs AND MCs	3	175	12	months	6,300.00	0.00	6,300.00	100.00
1.2.10	cleaner	2	105	12	months	2,520.00	0.00	2,520.00	100.00
_1.2.11 _									
_1.2.12 _									
_1.2.13 _									
_1.2.14 _									
_ 1.2.15 _									
_ 1.2.16 _									
_1.2.17 _									
_1.2.18 _									

		Sub Total					74,720.00	2,000.00	72,720.00	
	Budget N	arrative:								
B:2 Supplies, Commodities, Materials	Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
Waterials	2.1.1	Vehicle rental for Mobile Clinics Warsheyk and Baidoa	3	1725	12	months	62,100.00	10,352.07	51,747.93	83.
	2.1.2	Non medical supplies for mobile clinics Baidoa,	2	1700	1	Lumpsum	3,400.00	0.00	3,400.00	100.
	2.1.3	Tools for referal eg registration cards, and referal cards	1	2938.4	1	Lumpsum	2,938.40	0.00	2,938.40	100.0
	2.1.4	Cleaning material MC and HC	1	794	1	Lumpsum	794.00	0.00	794.00	100.0
	2.1.5	Temporary mobile OTP site material and material for patients transportation	1	900	1	Lumpsum	900.00	0.00	900.00	100.0
	2.1.6	Trainings on IYCF and IMAM in warsheyk and baidoa(42 CHW and 18 Staff)	1	4294	1	Lumpsum	4,294.00	0.00	4,294.00	100.0
	2.1.7	Cargo flights ( Kg @ 2.8 USD per Kg)	1	3500	1	Lumpsum	3,500.00	0.00	3,500.00	100.0
	2.1.8	Vehicle rental transportation of durgs and medical supplies	1	745	2	lumpsum	1,490.00	0.00	1,490.00	100.
	2.1.9	Fuel and maintenance of generators for generators and Fridges	1	400	12	Month	4,800.00	0.00	4,800.00	100.0
	2.1.10	Rehabilitation Baidoa HC (major)	2	4550	1	Lumpsum	9,100.00	0.00	9,100.00	100.
	2.1.11	CHWs incentives	42	25	9	Month	9,450.00	0.00	9,450.00	100.0
	2.1.12	2 Generators	2	1200	1	lumpsum	2,400.00	0.00	2,400.00	100.0
	2.1.13	Security for missions	1	1500	1	Lumpsum	1,500.00	0.00	1,500.00	100.0
	2.1.14	2 Fridges for HC (MK304 refrigerators,	2	1200	1	lumpsum	2,400.00	0.00	2,400.00	100.
	2.1.15	Vehicle rental for KAP assessment	1	400	1	lumpsum	400.00	0.00	400.00	100.0
	2.1.16									
	2.1.17									
	2.1.18									
		Sub Total					109,466.40	10,352.07	99,114.33	
	Budget N	arrative:								
C:3 Equipment	Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
		Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
		Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to
	_3.1.1	Budget Line Description	Units		Duration	n TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
	_3.1.1	Budget Line Description	Units		Duration	n TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
	_ 3.1.1 _ 3.1.2 _ 3.1.3 _ 3.1.4	Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
	_ 3.1.1 _ 3.1.2 _ 3.1.3 _ 3.1.4 _ 3.1.5	Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to
	3.1.1	Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to
	3.1.1	Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to
	3.1.1	Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to
	3.1.1	Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to
	3.1.1	Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
	3.1.1	Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
	3.1.1	Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
	3.1.1	Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
	3.1.13.1.23.1.33.1.43.1.53.1.63.1.73.1.83.1.93.1.103.1.113.1.12	Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
	3.1.13.1.23.1.33.1.43.1.53.1.63.1.73.1.83.1.93.1.103.1.113.1.123.1.13	Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
	3.1.13.1.23.1.33.1.43.1.53.1.63.1.73.1.83.1.93.1.103.1.113.1.123.1.133.1.14	Budget Line Description	Units		Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF

	3.1.18									
		Sub Total					0.00	0.00	0.00	
	Budget N	arrative:	1	1	1	1		1	1	1
D:4 Contractual Services	Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged t
	4.1.1									
	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									
	4.1.11									
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	4.1.16									
	4.1.17									
	4.1.18									
		Sub Total					0.00	0.00	0.00	
F. F. T	Budget N	1		11.8	<b>.</b>	T 11.5	4 ((100)		OUE	
E:5 Travel	Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged CHF
	5.1.1	Flight staff nairobi/baidoa (tickets, visas, taxis etc)	1	1130		Lumpsum	1,130.00	0.00	1,130.00	100
	5.1.2	Staff travel allowances and deployment costs	1	200	2	lumpsum	400.00	0.00	400.00	100
	_5.1.3									
	_5.1.4									
	_5.1.5									
	_5.1.6									
	_5.1.7									
	_5.1.8									
	_5.1.9									
	_5.1.10									
	_5.1.11									
	_5.1.12									
	_5.1.13									
	_5.1.14									
	_5.1.15									

		]	1							
	5.1.17									
	5.1.18									
		Sub Total					1,530.00	0.00	1,530.00	
	Budget N	arrative:		1	1	1				
F:6 Transfers and Grants to Counterparts	Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to CHF
	6.1.1									
	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									
	6.1.11									
	6.1.12									
	6.1.13									
	6.1.14									
	6.1.15									
	6.1.16									
	6.1.17									
	6.1.18									
		Sub Total					0.00	0.00	0.00	
	Budget N	arrative:								
G:7 General Operating	Code	Budget Line Description	Units	Unit Cost	Duration	TimeUnit	Amount(USD)	Organization	CHF	%charged to
and Other Direct Costs	7.1.1	Bank and transfer Charges and commission	1	2399.88	1	lumpsum	2,399.88	0.00	2,399.88	
Direct Costs	7.1.2	Communication cost	1	1200		lumpsum	1,200.00	360.00	840.00	70.
	7.1.3	Office utilities costs	1	1200	1	lumpsum	1,200.00	684.00	516.00	43.
	7.1.4	Office Supplies and Stationery	1	279.86	1	Lumpsum	279.86	0.00	279.86	100.
	_ 7.1.5									
	_7.1.6									
	_7.1.7									
	_7.1.8									
	_7.1.9									
	_7.1.10									
	_7.1.11									
	_7.1.11									
	_7.1.13									
	_7.1.14									
	_7.1.15									
	_7.1.16	J			<u> </u>	<u> </u>				<u></u>

	7.1.17							
	7.1.18							
		Sub Total			5,079.74	1,044.00	4,035.74	
	Budget N	Narrative:						
		TOTAL			247,796.14	60,894.17	186,901.97	
H.8 Indirect Programme	Code	Budget Line Description			Amount(USD)	Organization	CHF	%charged to CHF
Support Costs	8.1.1	Indirect Programme Support Costs			0.00	0.00	13,064.45	6.99
		GRAND TOTAL			247,796.14	60,894.17	199,966.42	

Description		Amount	%
Organization		60,894.17	23.34
Community		0.00	0.00
CHF		199,966.42	76.66
Other Donors	a)	0.00	
	b)	0.00	
TOTAL		260,860.59	

### LOCATIONS

Region	District	Location	Standard Cluster Activities	Activity	Beneficiary Description	Number	Latitude	Longitude	P.Code
Bay	Baidoa	Baidoa	Capacity building	Staff	Training of staff	18	3.11718	43.6469	NA-3802- X04-001
Bay	Baidoa	Awdey	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages, Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	623	3.6176	43.769299	NA-3802- K06-001
Bay	Baidoa	Bulojadiid	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages, Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Static OTP/SFP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	355	3.26423	43.51375	NA-3802 T01-014
Bay	Baidoa	Goof-Maaday	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	712	3.19272	43.474289	NA-3801 V33-003
Bay	Baidoa	Buulo Matiili	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	533	3.30073	43.5102	NA-3802 S01-006
Bay	Baidoa	Isgooy	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	445	3.3529	43.4282	NA-3801 R32-004
Bay	Baidoa	Carra Gaduud	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages, Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	623	3.11278	43.5858	NA-3802 X02-003
Bay	Baidoa	Laan Buule	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	445	3.10658	43.37844	NA-3801 X31-007
Bay	Baidoa	Bulo Abdille	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	534	2.8725	43.3671	NA-3805 D31-005
Bay	Baidoa	Buulo Jadiid	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Static OTP/SFP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	536	3.18302	43.38179	NA-3801 V31-001
Bay	Baidoa	Ir-Wer	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	534	3.11822	43.4346	NA-3801 X32-003

Bay	Baidoa	Buulo Mad-Baadhil	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	428	3.22782	43.52	NA-3802- U01-015
Bay	Baidoa	Boqolka	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages, Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	534	3.15359	43.5009	NA-3802- W01-009
Bay	Baidoa	Weda Hir	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Static OTP/SFP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	312	3.26303	43.39682	NA-3801- T31-004
Middle Shabelle	Balcad	Ceelow	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	569	2.29702	45.63871	NA-3807- S15-001
Middle Shabelle	Balcad	Qeylo-Weyne	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	934	2.35418	45.6688	NA-3807- R15-001
Middle Shabelle	Balcad	Fila-Dheere	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages, Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	427	2.33525	45.70285	NA-3807- R16-001
Middle Shabelle	Balcad	Mukuley	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages, Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	302	2.48142	45.47855	NA-3807- N11-007
Middle Shabelle	Balcad	Bakaaroole	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	936	2.40092	45.75743	NA-3807- Q17-004
Middle Shabelle	Balcad	Warshiikh	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Static OTP/SFP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	2685	2.298294	45.79799	NA-3807 S18-001
Middle Shabelle	Balcad	Maaxaay	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	587	2.28262	45.73531	NA-3807- T17-002
Middle Shabelle	Balcad	Gambiso	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	498	2.41822	45.73638	NA-3807 P17-001
Middle Shabelle	Balcad	Ceel Macaan	Community screening for malnutrition and referral, IYCF Knowledge Attitude and Practice survey, Maternal child health and nutrition (MCHN) promotion messages , Multiple micronutrient suplementation for children 6-24months, Treatment of severe acute malnutrition in children 0-59months, Vaccination at nutrition centres	Mobile OTP, Mobile EPI and referral	U5, PLWs, CHWs, IDPs/Returnees, Host Community	1280	2.24444	45.691669	NA-3807 U16-001
TOTAL						14,850			

## DOCUMENTS

Document	Description

- 1. budgetary guidelin and BOQ template
- 2. INTERSOS CHF NUTRITION COMMENTS\_RESPONSE
- 3. INTERSOS CHF NUTRITION BoQ
- ${\tt 4.\ INTERSOS\ CHF\ COMMENTS\_Response\_March}$
- 5. Final revised BOQ 719