					Frojec	t Proposa					
Organization	SAGE (Sage Organisation	n)									
Project Title	Nutrition Causal Analysis	Study, Qardho and Gaalkacy	yo IDPs Settlements								
CHF Code	CHF-DMA-0489-501										
Primary Cluster	Nutrition Secondary Cluster										
CHF Allocation	Standard Allocation 1 (May 2013) Project Duration										
Project Budget	108,666.00										
CAP Details	CAP Code	SOM-13/H/56606	CAP Budget		625,000.00						
	CAP Project Ranking	B - MEDIUM		CAP Gender Marke	r						
Project Beneficiaries			Men	Women	Total						
. reject Benenetanes	Beneficiary Summary			176111611	. ota.						
	Deficiciary Summary		_								
			Boys	Girls	Total						
			Tota	I							
	Total beneficiaries inclu	ude the following:									
	Staff (own or partner staf	f, authorities)	30	30	60						
	Children under 5		400	400	800						
	Internally Displaced Peop	ble	20	20	40						
lead on a stire a Desta and	Danta an			Destro							
Implementing Partners	Partner	-4L.		Budget							
	Sage will implement direct	ctiy		0.0							
				0.0	JO						
Organization focal point contact details	Name: Ahono Busili Tit	Ie: Technical Advisor	Name: Ahono Busili Title: Technical Advisor								
aotano	Telephone: 0721434674	1 F-mail: sageorganisation									
		T E mam dagoorgamoanor	n@gmail.com								
BACKGROUND INFORMAT											
1. Project rationale. Humanitarian context: Give a specific description of the humanitarian situation in the target region based on newest data available (indicate source)	Following the collapse of the been massive displaceme Qardho and Bossaso in the poor conditions and rely of Critical-Very Critical with Colleast 50% of IDP boys and framework (1990) outlines intensity and duration of ir analysis study of malnutritical properties.	he central government in 19 nts of populations to various he northeast, Dusamareb in 0 n humanitarian assistance a SAM rates above 15% -30%. It is girls who are well nourished poor household access to a naccess, together with the in ion in IDP boys and girls, autherefore important to articular	91 and the subsequent circ towns within Somalia, ma Central; Kismayo, Baidoa, and support from host com. (FSNAU Meta Analys Read despite sharing the appa food secure, healthy and terplay between these facuremented with a review of	ainly: Hargeisa, Burao a Dobley and Mogadishi munities for basic need port, 2001-2011). On ti aling living conditions v social care environme tors are determinants of resilience strategies, a	and Berbera in the north u in south Somalia regic ds. The IDPs nutrition si he flip side however, this with the malnourished co nt as underlying causes of malnutrition in a popu nd knowledge, attitudes	west, Garowe, Galka ons. The IDPs reside tuation is persistently s implies resilience in ounterparts. The UNIO of malnutrition. The lation group. A causa					
1. 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) 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	Following the collapse of the been massive displaceme Qardho and Bossaso in the poor conditions and rely of Critical-Very Critical with Cleast 50% of IDP boys and framework (1990) outlines intensity and duration of in analysis study of malnutritic girls, men and women is the A worrying nutrition situative persistently experienced Clean findings show: • Qardho ID Similar proportions of boys Galkayo IDPs with GAM (18.6%) who were acutely causal analysis study is the analysis also remains crucing These strategies, once idea.	he central government in 19 nts of populations to various the northeast, Dusamareb in 0 n humanitarian assistance a SAM rates above 15% -30%. It is girls who are well nourished poor household access to a naccess, together with the in ion in IDP boys and girls, au	91 and the subsequent circle towns within Somalia, maccentral; Kismayo, Baidoa, and support from host com. (FSNAU Meta Analys Read despite sharing the apparators for the terplay between these fact argmented with a review of the terplay between these fact are the core underlying fact an IDP rate of 16.5% as considerable. (FSNAU Technical Series of And SAM rate of 7.9 %, were acutely malnourish of 4.4%, indicating a sustainant that of girls (15.5 %), the core underlying factors of the sundertaken by over 50% on the subsequence of the subsequ	ainly: Hargeisa, Burao a Dobley and Mogadishi munities for basic need port, 2001-2011). On ti aling living conditions v I social care environme tors are determinants of resilience strategies, a stors for appropriate res compared to the national is Reports 2007-2013). indicating a sustained V ded based on weight-for ained Critical nutrition is but the difference was thereby guide on app to of children living in the seresearch team is expe	and Berbera in the north u in south Somalia regic ds. The IDPs nutrition sine flip side however, this with the malnourished cont as underlying causes of malnutrition in a popund knowledge, attitudes upon the FSNAU November Very Critical nutrition situation from June 2012 statistically insignificant propriate ressponse strate as ame context, yet remerienced in causal analy	west, Garowe, Galka ons. The IDPs reside tuation is persistently is implies resilience in ounterparts. The UNII of malnutrition. The lation group. A causa and practices in boy and Galkayo IDPs h 2012 nutrition survey uation from June 201 and/or oedema. • . The proportion of b (FSNAU 02 2013). A egies. Resilience ain well nourished. sis studies and will b					
1. 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) 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	Following the collapse of the been massive displaceme Qardho and Bossaso in the poor conditions and rely of Critical-Very Critical with Cleast 50% of IDP boys and framework (1990) outlines intensity and duration of ir analysis study of malnutritigirls, men and women is the A worrying nutrition situatives persistently experienced Clindings show: • Qardho IDS imiliar proportions of boys Galkayo IDPs with GAM re (18.6 %) who were acutely causal analysis study is the analysis also remains cruch These strategies, once ide undertaking three rural liver IDPs study. Sage will undertake studies women of Qardho, and Galenumerators, on causal analysis. Findings from the	the central government in 19 nts of populations to various are northeast, Dusamareb in 0 in humanitarian assistance a 6AM rates above 15% -30%. It is a comparable to a compar	91 and the subsequent circle towns within Somalia, maccentral; Kismayo, Baidoa, and support from host com. (FSNAU Meta Analys Read despite sharing the app a food secure, healthy and terplay between these facuremented with a review of ate the core underlying factors (FSNAU Technical Series 6 and SAM rate of 7.9 %, were acutely malnourish of 4.4%, indicating a sustainant that of girls (15.5 %), e core underlying factors as undertaken by over 50% ening. Sage Organization's edo Region in June-July 2 mutrition in the under five y the entail training of 60 eligibogy (both quantitative and both to the National Nutrition.)	ainly: Hargeisa, Burao a Dobley and Mogadishi munities for basic need port, 2001-2011). On tialing living conditions viscoial care environme tors are determinants of resilience strategies, a stors for appropriate resompared to the nationals Reports 2007-2013). indicating a sustained X indicating a sustained X indicating a sustained X indicating a fixed point of the p	and Berbera in the north u in south Somalia regic its. The IDPs nutrition sine flip side however, this with the malnourished cont as underlying causes of malnutrition in a popular in the properties of malnutrition in the properties of the properties	west, Garowe, Galkarons. The IDPs reside in truation is persistently in implies resilience in trunterparts. The UNIC of malnutrition. The lation group. A causa and practices in boyand Galkayo IDPs have and from June 2012 and/or oedema. The proportion of both (FSNAU 02 2013). A regies. Resilience and well nourished as studies and will be applied in the sin boys, girls, men and (men and women) as collection, data entry group. Sage will					
1. 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) 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	Following the collapse of the been massive displaceme Qardho and Bossaso in the poor conditions and rely of Critical-Very Critical with Cleast 50% of IDP boys and framework (1990) outlines intensity and duration of ir analysis study of malnutritigirls, men and women is the A worrying nutrition situatives persistently experienced Clindings show: • Qardho IDS imiliar proportions of boys Galkayo IDPs with GAM re (18.6 %) who were acutely causal analysis study is the analysis also remains cruch These strategies, once ide undertaking three rural liver IDPs study. Sage will undertake studies women of Qardho, and Galenumerators, on causal analysis. Findings from the	the central government in 19 nts of populations to various are northeast, Dusamareb in 0 in humanitarian assistance a 6AM rates above 15% -30%. It is a consistent of the poor household access to a naccess, together with the inition in IDP boys and girls, autherefore important to articular on is depicted through media critical-Very Critical nutrition. Des with GAM rate of 21.8 % of 22.3 %) and girls (21.2 %) atte of 17.0 % and SAM rate of malourished was higher the erefore essential to articulate it of establish the strategies entified will require strengthes entified will require strengthes entified will require strengthes although the strategies on causal analysis of malourished will restudies will are study will be disseminated in study will be disseminated in the strategies on causal analysis of malourished will resilience study methodologe study will be disseminated.	91 and the subsequent circle towns within Somalia, maccentral; Kismayo, Baidoa, and support from host com. (FSNAU Meta Analys Read despite sharing the app a food secure, healthy and terplay between these facuremented with a review of ate the core underlying factors (FSNAU Technical Series 6 and SAM rate of 7.9 %, were acutely malnourish of 4.4%, indicating a sustainant that of girls (15.5 %), e core underlying factors as undertaken by over 50% ening. Sage Organization's edo Region in June-July 2 mutrition in the under five y the entail training of 60 eligibogy (both quantitative and both to the National Nutrition.)	ainly: Hargeisa, Burao a Dobley and Mogadishi munities for basic need port, 2001-2011). On tialing living conditions viscoial care environme tors are determinants of resilience strategies, a stors for appropriate resompared to the nationals Reports 2007-2013). indicating a sustained X indicating a sustained X indicating a sustained X indicating a fixed point of the p	and Berbera in the north u in south Somalia regic its. The IDPs nutrition sine flip side however, this with the malnourished cont as underlying causes of malnutrition in a popular in the properties of malnutrition in the properties of the properties	west, Garowe, Galka ons. The IDPs reside it uation is persistently is implies resilience in unterparts. The UNIO of malnutrition. The lation group. A causa and practices in boy and Galkayo IDPs had 2012 nutrition survey uation from June 2012 ind/or oedema. • The proportion of brown of the proportion of the proportion of brown of the proportion of the proportio					

Activity 1.1	Planning and Qardho and	-		alysis of malnutri lements	ition and resilie	nce strategi	es studies in th	e under fiv	e year old	boys, gir	ls, men an	d women	in (i).		
Activity 1.2		ion and mai		Identification an	d training of 60) survey en	ımerators (men	and wome	en) from lo	cal organ	izations ar	nd commu	ınity; dat		
Activity 1.3	Presentation (men and we		mination o	f causal analysis	at national an	d zonal leve	I to the Nationa	l Nutrition	Cluster an	id Puntlan	d Nutritior) Working	Group		
Indicators for outcome 1		Cluster	Indicat	or descriptior	า								Targe		
	Indicator 1.1 Nutrition % Coverage of the estimated caseload disagregated by type of malnutrition (SAM / MAM) and vulnerable gro (children / PLW)									roup	50				
	Indicator 1.2	Nutrition	Number	of survey enume	erators trained	30 female a	and 30 male)						60		
	Indicator 1.3	Nutrition	Dissemir	nation of study fir	ndings to local	authorities (men and wome	n) and nut	rition clust	ter fora (m	nen and w	omen)	2		
Outcome 2															
Activity 2.1															
Activity 2.2															
Activity 2.3															
Indicators for outcome 2				Cluster	Inc	licator de	scription				Tar	get			
	Indicator 2.	.1									0				
	Indicator 2.	.2									0				
	Indicator 2.	.3						0							
Outcome 3															
Activity 3.1															
Activity 3.2															
Activity 3.3															
Indicators for outcome 3				Cluster	Inc	licator de	scription				Tar	get			
	Indicator 3.	.1				0									
	Indicator 3.	.2									0				
	Indicator 3.	.3									0				
WORK PLAN	_														
Project workplan for activities defined in the	Activity [Descriptio	on					Month 1-2	Month 3-4	Month 5-6	Month 7-8		Mont		
Logical framework		1.1 Planning and design of causal analysis of malnutrition and resilience strategies X the under five year old boys, girls, men and women in (i). Qardho and (ii). Galkayo IDP													
	Activity 1.2 Data collection and management: Identification and training of 60 survey enumerators (men and women) from local organizations and community; data collection and analysis								Х						
	Activity 1.3 Presentation and dissemination of causal analysis at national and zonal level to the National Nutrition Cluster and Puntland Nutrition Working Group (men and women)									Х					
		Nutrition Clu													
	the National	Nutrition Clu													
	the National	Nutrition Clu 2.1 2.2													
	Activity 2 Activity 2	Nutrition Clu 2.1 2.2 2.3													
	the National Activity 2 Activity 2 Activity 2	Nutrition Clu 2.1 2.2 2.3 3.1													
	Activity 2 Activity 2 Activity 2 Activity 2 Activity 3	Nutrition Clu 2.1 2.2 2.3 3.1 3.2													
M & E DETAILS	the National Activity 2 Activity 2 Activity 2 Activity 3 Activity 3	Nutrition Clu 2.1 2.2 2.3 3.1 3.2													
M & E DETAILS	the National Activity 2 Activity 2 Activity 2 Activity 3 Activity 3	Nutrition Clu 2.1 2.2 2.3 3.1 3.2						Λ	fonth (s)	when pla	nned M &	E will be	done		

Activity 1.1 Planning and design of causal analysis of malnutrition and resilience strategies studies in the under five year old boys, girls, men and women in (i). Qardho and (ii). Galkayo IDP settlements	- Individual interview - Survey	Study tool finalized and shared in nutrition cluster meeting	X	Х						
Activity 1.2 Data collection and management: Identification and training of 60 survey enumerators (men and women) from local organizations and community; data collection and analysis	- Data collection - Field visits - Individual interview - Survey	Research tool and methodology shared in Nutrition Cluster Meeting			X	Х				
Activity 1.3 Presentation and dissemination of causal analysis at national and zonal level to the National Nutrition Cluster and Puntland Nutrition Working Group (men and women)	- Field visits - Individual interview - Verification	Study report dissseminateed					х	х		
Activity 2.1	- Verification									
Activity 2.2										
Activity 2.3										
Activity 3.1										
Activity 3.2										
Activity 3.3										

OTHER INFORMATION

Coordination with other	Organization	Activity						
Organizations in project area	1. UNICEF	Survey equipment						
	2. UNFAO/FSNAU	Input on suvey methodology, and to ensure complementarity						
	3. Ministry of health/Puntland	Survey planning, implementation and dissemination of findings						
	4. Nutrition Cluster Partners	(i). Technical support: input into the study tools, key informants, secondary data (ii). Logistical support: secondment of staff as survey enumerators, transport						
Gender theme support	Yes							
Outline how the project supports the gender theme	The causal and resilience analysis study encompasses: (i). Establishing the nutrition status both of boys and girls aged below five years. (ii). Accessing information on underlying causes of malnutrition and resilience strategies through key informants (men and women) and gender specific focus group discussions (men separate from women) in order to articulate gender specific issues.							
Select (tick) activities that supports the gender theme		and design of causal analysis of malnutrition and resilience strategies studies in the under five year old boys, girls, men and (ii). Galkayo IDP settlements						
	Activity 1.2: Data collection	ection and management: Identification and training of 60 survey enumerators (men and women) from local organizations and analysis						
	Activity 1.3: Presentat Working Group (men and	ion and dissemination of causal analysis at national and zonal level to the National Nutrition Cluster and Puntland Nutrition women)						
	Activity 2.1:							
	Activity 2.2:							
	Activity 2.3:							
	Activity 3.1:							
	Activity 3.2:							
	Activity 3.3:							

BUDGET

1.1 Supplies,	1.1.1 Su	.1.1 Supplies (materials and goods)										
commodities, equipment and transport	Code	Budget Line Description	Unit Cost	Units	Timeframe	Amount(USD)	Organization	CHF	% of CHF Total			
		Survey equipment (10 height boards and 10 uniscales) 100 20 1 2,000.00 0.00 2,000.00										
	Subtotal Supplies 2,000.00 0.00 2,000.00											

1.1.2 Transport and Storage

Code	Budget Line Description	Unit Cost	Units	Timeframe	Amount(USD)	Organization	CHF	% of CHF Total
	Freight and transport - Survey Equipment, questionnaires, Nairobi to/from Galkayo	1000	1	2	2,000.00	0.00	2,000.00	
	Vehicle Rental	1800	2	3	10,800.00	0.00	10,800.00	
	Subtotal Transport and Storage				12,800.00	0.00	12,800.00	12.6

1.2	1.2	2.1 Intern	ationa	I Sta	ff											
Personnel (staff,	Co	ode Budge	t Line De	scription	on	Unit Cost	Unit	s Tin	neframe	Amoun	t(USD)	Organiza	ation	CHF	% of CHF	Total
consultants, travel and		Subtota	I Intern	ation	al Staff						0.00		0.00	0.00		0.0
training)	1.2	2.2 Local	Staff													
	Co	Code Budget Line Desc			Description			Unit Cost	Units	Timeframe	Amount(U	SD) Org	ganizatio	on	CHF	% of CHF Total
		Field Coordinator						1200	1	4	4,800	0.00	0.0	00	4,800.00	
		Subtotal Local Staff									4,800	0.00	0.0	00	4,800.00	4.7
1.3 Training	Code Budget Line Description				on	Unit Co	ost	Units	Timeframe	Amo	unt(USD)	Organi	zation	CHF	% of CH	F Total
of Counterparts	5	Subtota	l Trainin	aining of Counterparts							0.00		0.00	0.00		0.0
1.4 Contract (with	s Co	Code Budget Line Description						Unit Cost	Units	Timeframe	Amount(U	SD) Or	ganizatio	on	CHF	% of CHF Total
implementing partners)	g	Ca	usal and	Resilie	ence Analysis Study	costs		30170	1	1	30,170	0.00	0.0	00	30,170.00	
partnersy		Co	onsultant	- Caus	al and Resilience A	nalysis (30 da	ys)	300	1	30	9,00	0.00	0.0	00	9,000.00	
		Mo	onitoring,	, Evalu	ation Specialist			1250	1	4	5,00	0.00	0.0	00	5,000.00	
		Re	easearch	Coordi	nator/Technical Ad	lvisor		3000	1	4	12,00	0.00	0.0	00	12,000.00	
		Pr	oject/Fin	ance A	ssistant			500	1	4	2,00	0.00	0.0	00	2,000.00	
			ravel and Subsistence - Planning: Causal Analysis ar esilience Study					2588	2	1	5,17	6.00	0.0	00	5,176.00	
			avel and udy	Subsis	tence - Causal Ana	lysis and Resil	ience	3540	3	1	10,62	0.00	0.0	00	10,620.00	
			Subtotal Contracts								73,96	6.00	0.0	00	73,966.00	72.8
1.5 Other Direct Costs		ode Bu	dget Line	e Desc	ription			Unit Cost	Units	Timeframe	Amount(U	SD) Or	ganizatio	on	CHF	% of CHF Total
		St	tationery and office materials					400	1	4	1,600	0.00	0.0	00	1,600.00	
		Re	Rent					400	1	4	1,600	0.00	0.0	00	1,600.00	
		Co	Communications					400	1	4	1,600	0.00	0.0	00	1,600.00	
		Ut	ilities					400	1	4	1,600	0.00	0.0	00	1,600.00	
		Ba	ink Trans	fer Co	sts			400	1	4	1,600	0.00	0.0	00	1,600.00	
			Sub	total (Other Direct Cost	ts					8,000	0.00	0.0	00	8,000.00	7.9
				T	OTAL						101,566	.00	0.00	10	1,566.00	
2.0 Indirect Costs											Amount(USI	D) Orga	anization		CHF	% of CHF Total
		In	direct Co	sts							7,100.0	00	0.00		7,100.00	6.9905
				GR	AND TOTAL						108,666.0	00	0.00	10	08,666.00	100.0
Other source	es of	funds														
	D	escriptio	n		Amount	%										
	О	rganizatio	on		0.00	0.00										
	С	ommunity	y		0.00	0.00										
	С	HF			108,666.00	100.00										
	О	ther Dono	ors	a)	0.00											
				b)	0.00											
	Т	OTAL			108,666.00											
LOCATIONS																
Region Distr	ict	Location	Activi	ity			Bene	eficiary De	escription	1	N	lumber	Latitud	le Lo	ngitude	P.Code
Bari Qardh		Qardho			Resilience Study, C	ardho IDPs				ors undertakin			9.50694		.086079	NC-3909-M24
	acyo	Gaalkacyo			Resilience Study, G			•		rs undertakin	• .		6.76924		.430611	NB-3808-F21

900

TOTAL

DOCUMENTS	
Document Description	
1. REGISTRATION CERTIFICATE	
2. Bill of Quantities	
3. Budget causal and resilience study	
4. DETAILED NARRATIVE BUDGET	
5. Study Protocol	
6. Household Tool	
7. Qualitative Data Tool	