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

<u>Please do not change the format of the form (including name of page)</u> 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	/ organiz	zation su	ibmitting th	ie proposal)						
(A) Organization*		s Internatio		• • •						
(B) Type of Organization*	UN Ag		International NO							
(C) Project Title*			er, Appropriate S	Sanitation and Hygi	iene Promotion to V	ulnerable Groups in	Adaado, Abduv	wak and Afmado	w Districts in South-	
For standard allocations, please use the CAP title	Central So	malia								
(D) CAP Project Code				Not required for	r Emergency Res	erve proposals out	side of CAP			
(E) CAP Project Ranking					osals during Standa		iside of Orti			
(F) CHF Funding Window*	Standar	rd Allocation	2 (Feb 2011)	1 ' ' '						
(G) CAP Budget					total amount reques					
(H) Amount Request*		613000.			unt in budget, must					
(I) Project Duration*	\M/atas	10 mont Sanitation		No longer than 6	months for proposa	is to the Emergency	Reserve			
(J) Primary Cluster* (K) Secondary Cluster	water,	, Sanitation a	and Hygiene	Only indicate a	secondary cluster	for multi-cluster r	rojecte			
(L) Beneficiaries				Only indicate a	l secondary cluster	Tor multi-cluster p	nojecis			
Direct project beneficiaries. Specify				Men	Women	Total				
target population disaggregated by	Total beneficiaries			9664	104	72 20136				
number, and gender. If desired	Total ben	eficiaries ir	clude the follo	owina:						
more detailed information can be entered about types of beneficiaries.	Total beneficiaries include the follo People in HE and/or AFLC									
For information on population in HE			270. 71. 20	9664	10472	20136				
and AFLC see FSNAU website				0	0	0	1			
(http://www.fsnau.org)				0	0	0				
				0	0	0	1			
(M) Location	<del></del>	Awdal	Banadir	' <u> </u>				П.		
Precise locations should be listed on	Regions		_	_ ,		_	Mudug	Sanaag	Togdheer	
separate tab		Bakool	Bari	Galgaduud	☐ Hiraan ☐ L S	habelle M Shabe		Sool	☐ W Galbeed	
(N) Implementing Partners	2	1. SADO					Budget: Budget:	S	63,293	
(List name, acronym and budget)	3						Budget:	\$	-	
	4						Budget:	\$		
	5 6						Budget: Budget:	\$		
	7						Budget:	\$	-	
	8						Budget:	\$	-	
	9 10	ļ					Budget: Budget:	\$		
	10	<del> </del>				Total	Budget:	\$	63,293	
						Remaining	Budget:	\$	549,707	
Focal Point and Details - Provide det	ails on agen Name*	Keith Porter	ter focal point for	r the project (name,	email, phone).	Title	Head of Mission			
(O) Agency focal point for project:	Name*		olidarites-kenya-so	m ora		Phone*	+254 72 77 65 3			
	Address				, Nairobi. (PO BOX 71)					
						·				
3. BACKGROUND AND NEEDS	ANIALN	veie (pla	aca adiust	row oizo oo n	oodod)					
(A) Describe the project rationale					the number of pe	anla naadina aeeis	tanco in Som	alia hae increa	end cignificantly	
based on identified issues, describe										
the humanitarian situation in the		by 20%, to 2.4 million in the tast 6 months. Central and South Somalia are the most affected due to prolonged conflicts resulting massive displacements of people (UN estimates 1.46 million IDPs) and significant deterioration in malnutrition rates (25% GAM								
area, and list groups consulted.	SAM 8%) among pastoralists and agro-pastoralists groups. Failure of the latest "Deyr" rainy season and high levels of insecurity make									
(maximum 1500 characters) *	populations in Galgaduud and lower Juba regions the most affected. Deyr season resulted in massive declines in local food									
	production and water availability for human being and livestock, as most of the surface water sources have dried up. High concentration usage of the few remaining protected water sources causes frequent pump breakages and increased waiting time at									
	concentration usage of the few remaining protected water sources causes frequent pump breakages and increased waiting time at water sources. Limited coverage of sanitation facilities and open defecation in Adaado, Abduwak and Afmadow districts expose the									
	community to the risk of water related diseases. A Solidarites (SI) assessment team held discussions in those districts in 2010 with									
(B) Describe in detail the capacities	In Adaad	o, Abduwal	k and Afmadov	w districts, asses	sments revealed	hat access to wat	er is a major p	problem for 10	0% of the pastoral	
and needs in the proposed project					pastoralist. 80% o					
				ly dried up Most	of water structure	es are old, have re	duced capaci		d are at high risk of	
locations. List any baseline data. If	and turbic	d water or h								
locations. List any baseline data. If necessary, attach a table with	and turbic	d water or hation. Long	queuing time	(45min to 1h), lo					sanitation facilities	
locations. List any baseline data. If necessary, attach a table with information for each location.	and turbic contamina are main	d water or hation. Long problems in	queuing time dentified by 85	(45min to 1h), lo	interviewed. The	community depen	ds on rain fed	water catchm	sanitation facilities ents and shallow	
locations. List any baseline data. If necessary, attach a table with	and turbic contamina are main wells whice	d water or hation. Long problems in ch are not a	queuing time dentified by 85 able to meet th	(45min to 1h), lo 5% of the women ne demand. Popu	interviewed. The ulations living far f	community depen	ds on rain fed es are the wo	I water catchm rst hit in times	sanitation facilities ents and shallow of drought as	
locations. List any baseline data. If necessary, attach a table with information for each location.	and turbic contamina are main wells which increases	d water or hation. Long problems in cost of sin cost o	queuing time dentified by 85 able to meet th water limits the	(45min to 1h), lo 5% of the women ne demand. Popu e amount of wate	interviewed. The ulations living far f	community depen rom reliable sourc sess per day. Won	ds on rain fed es are the wo nen have high	I water catchm rst hit in times level of respo	sanitation facilities ents and shallow of drought as nsibility for finding	
locations. List any baseline data. If necessary, attach a table with information for each location.	and turbic contamina are main wells whic increases water for	d water or hation. Long problems in ch are not a s in cost of the family a	queuing time dentified by 85 able to meet th water limits the and long distan	(45min to 1h), lo 5% of the women ne demand. Popu e amount of wate nces/waiting time	interviewed. The ulations living far f er a family can acc	community depen rom reliable sourc ess per day. Won ely on their livelih	ds on rain fed es are the wo nen have high oods and well	I water catchm rst hit in times level of respo being. Latrine	sanitation facilities ents and shallow of drought as nsibility for finding coverage is at a	
locations. List any baseline data. If necessary, attach a table with information for each location. (maximum 1500 characters) *	and turbic contamina are main wells whice increases water for ratio of 52	d water or hation. Long problems in cost of the family a 2:1 in Abdu	queuing time dentified by 85 able to meet the water limits the and long distant wak IDP camp	(45min to 1h), lo 5% of the women ne demand. Popu e amount of wate nces/waiting time os. A similar situa	interviewed. The ulations living far f er a family can acc es impacts negativation was found in	community depen rom reliable sourcess per day. Won ely on their livelihe the villages asses	ds on rain fed es are the wo nen have high oods and well ssed where op	I water catchm rst hit in times level of respo being. Latrine pen defecation	sanitation facilities ents and shallow of drought as nsibility for finding coverage is at a was common.	
locations. List any baseline data. If necessary, attach a table with information for each location.	and turbic contamina are main wells whice increases water for ratio of 52 SI current	d water or hation. Long problems is chare not as in cost of the family a 2:1 in Abduttly has fully	queuing time dentified by 85 able to meet th water limits the and long distal wak IDP camp staffed and o	(45min to 1h), lo 5% of the women ne demand. Popule amount of wate nces/waiting time os. A similar situs perational bases	interviewed. The ulations living far f er a family can acces impacts negative	community depen rom reliable sourcess per day. Won ely on their livelihe the villages asses era (supported from	ds on rain fed es are the wo nen have high oods and well ssed where op n Mandera, K	I water catchm rst hit in times level of respo being. Latrine ben defecation enya) and Afm	sanitation facilities ents and shallow of drought as nsibility for finding coverage is at a was common. ladow (supported	
locations. List any baseline data. If necessary, attach a table with information for each location. (maximum 1500 characters) *  (C) List and describe the activities that your organization is currently implementing to address these	and turbic contamina are main wells whice increases water for ratio of 52 SI current from Dada been impl	d water or hation. Long problems in chare not a s in cost of the family a 2:1 in Abduttly has fully laab, Kenyalementing p	queuing time dentified by 85 able to meet the water limits the and long distant wak IDP camp staffed and o a) and is ready programs in the	(45min to 1h), lo 5% of the women ne demand. Popp e amount of wate nces/waiting time os. A similar situe perational bases to undertake im ose disticts since	interviewed. The plations living far for a family can access impacts negativation was found in Adaado, Barde mediate responses 2007 and has es	community dependence on reliable sourcess per day. Wonely on their livelihe the villages assessed (supported from actions addressing tablished good wo	ds on rain fedes are the wo nen have high loods and well ssed where op in Mandera, K ng the current orking relation	I water catchm rst hit in times level of respo being. Latrine ben defecation enya) and Afm drought relate s with communication	sanitation facilities ents and shallow of drought as nsibility for finding coverage is at a was common. ladow (supported d crisis. SI has lities, local	
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locations. List any baseline data. If necessary, attach a table with information for each location. (maximum 1500 characters) *  (C) List and describe the activities that your organization is currently implementing to address these	and turbic contamina are main wells whit increases water for ratio of 52 SI current from Dad- been impl authoritie promotior communit drought/d	d water or hation. Long problems is con are not a s in cost of the family a 2:1 in Abdutty has fully laab, Kenyalementing is and other of sound ty water co disease outliers.	queuing time dentified by 85 able to meet the water limits the and long distan- wak IDP camp staffed and o a) and is ready programs in the partners in the hygiene practi mmittes to ma preaks or othe	(45min to 1h), lo (35% of the women be edemand. Popu e amount of wate nces/waiting time ss. A similar situe. perational bases of to undertake im ose distitcts since the acrea. The active ces. This has be- the water pro- trelated emerge	interviewed. The ulations living far f er a family can acc es impacts negativation was found in in Adaado, Barde mediate response 2007 and has es vittes are aimed at en done through opoints, constructio	community depen room reliable source sess per day. Won ely on their livelih- the villages asses actions addressi tablished good we improving quantit construction and/o no flatrines at hou ion of good hygier	ds on rain feces are the wo nen have high boods and well ssed where op m Mandera, K ng the current orking relation y and quality r rehabiliation usehold and If ne practices in	water catchm rst hit in times level of respo being. Latrine ben defecation enya) and Afm drought relate s with commun of water struct OP camps, resi the communit	sanitation facilities ents and shallow of drought as nsibility for finding coverage is at a was common. adow (supported d crisis. SI has nities, local lation facilities and tures, training of ponse to y. Between August	

(A) Objective*	Improve access to safe water and sanitation facilities for vulnerable populations in Afmadow, Adaado and Abduwak districts in South (						
(B) Outcome 1*	Increased quantity and quality of water for the vulnerable populations in Afmadow, Adaado and Abudwak districts in South Central So						
(C) Activity 1.1*	Construction/rehabiliation of 3 water catchments each fitted with an infiltration well (3 wells) for 750HH (4500 Persons) in Afmadow di						
(D) Activity 1.2	Rehabilitation of 2 boreholes for 333 HH (2000 Persons) in Farajano, Adaado and Dua Well, Abudwaq.						
(E) Activity 1.3	Refresher training for 5 water committees (6 members per committee) for all the water structures mentioned above (boreholes and wa						
(F) Indicator 1.1*	Water, Sanitation and Hygiene Number of people, disaggregated by sex, with access to safe watcarget* 6500						
(G) Indicator 1.2	Water, Sanitation and Hygiene Number of rehabilitated or newly constructed water supply infrastr Target						
(H) Indicator 1.3	Water, Sanitation and Hygiene Number of Water Management Committee members trained Target						
(I) Outcome 2	Emergency preparedness and response for vulnerable populations						
(J) Activity 2.1	Pre- positioning of contingency stock of chlorine, Pur, water buckets for emergency response for 1000 HH ( 6000 persons) among vul						
(K) Activity 2.2	Water vouchers for 650 HH (3,900 persons) among vulnerable host and IDP populations for a period of 45 days in Adaado, Abudwak						
(L) Activity 2.3							
(M) Indicator 2.1	Water, Sanitation and Hygiene Target						
(N) Indicator 2.2	Water, Sanitation and Hygiene Number of people accessing safe water via water vouchers during Target						
(O) Indicator 2.3	Water, Sanitation and Hygiene Number of people accessing safe water using contigency stocks cTarget						
(P) Outcome 3	Improved access to sanitation facilities through construction of latrines and hand washing points (priority will be given to female-heade						
(Q) Activity 3.1	Construction of 353 shared latrines (4 families each) for 1,412 HH / 8,472 persons in Adaado, Abduwak and Afmadow Districts.						
(R) Activity 3.2	Provision of 353 handwashing containers, one to each of the above mentioned latrines in Adaado, Abudwak and Afmadow Districts.						
(S) Activity 3.3	Intensive hygiene promotion to all the populations targeted with the above mentioned water and saniation activities in Adaado, Abudw						
(T) Indicator 3.1	Water, Sanitation and Hygiene Target 8472						
(U) Indicator 3.2	Water, Sanitation and Hygiene WASH - Number of beneficiaries supported with hand washing po Target						
(V) Indicator 3.3	Water, Sanitation and Hygiene WASH - Number of beneficiaries supported with hygiene promotio Target						
(W) Implementation Plan*	SI will directly implement the activities through its staff based in Afmadow, Adaado/Abduwak and will partner with SADO in Balambale						
Describe how you plan to	districts. Vulnerable households will be identified using a participatory methodology, where communities and local elders will identify						
implement these activities	beneficiaries according to pre-defined criteria, as follows:						
(maximum 1500 characters)	- drought-affected pastoralist HH who lost their livestock in the current or preceding droughts						
	- vulnerable IDPs with no access to water and sanitation facilities						
	- female-headed HH with no proper source of income(less than USD 1 /day)						
	- orphan families (with no male breadwinner and no livestock or source of income)						

## 5. MONITORING AND EVALUATION (to be completed by organization) roject activities will be monitored on a regular basis by Solidarites and SADO project staff. Weekly and monthly project progress evaluate and report on your project eports will be developed by project staff and forwarded to management for approval and for constant reveiw to ensure timely plementation and quality control. Monthly or quarterly project progress reports will be shared with donors. Detailed monitoring and activities and achievements, valuation framework and tools will be developed to capture progress on activities, follow up on indicators and measure impact of ctivities throughout the project cycle and by the end of the project. This will be done at the start of the projects and implementing taffs trained on how to use them in capturing the information and measuring the indicators. including the frequency of monitoring, methodology (site visits observations, remote monitoring, external evaluation, etc.), and Mid term evaluation of the project will be conducted by an external consultant to establish the progress and gauge if the project is on monitoring tools (reports, statistics, track. Final evaluation measuring the success and impact of the project and drawing lessons learned and recommendations will be conducted by an external consultant at the end of the project, this will help to inform future designs of projects in the area. All photographs, etc.). Also describe how findings will be used to adapt the project implementation strategy evaluation reports will be shared with the donor and other relevant stakeholders working in the project locations (Adaado/Abduwak, and Afmadow). The project will be implemented by qualified staff with sufficient knowledge on WASH to ensure professionalism and (maximum 1500 characters) efficient delivery of services to the targeted beneficiaries. (B) Work Plan Timeframe Must be in line with the log frame. Mark "X" to indicate the period Please select 'weeks' for projects up to 6 months, and 'months' for projects up to 12 months Ionth 1-2 Month 3-4 Month 5-6 Month 7-8 Month 9-10 Month 11-12 Activity 1.1\* Construction/rehabiliation activity will be carried out 1.2 Rehabilitation of 2 boreh 1.3 Refresher training for 5 2.1 Pre- positioning of contine2.2 Water vouchers for 650 2.3 Construction of 180 sing 3.2 Intensive hygiene promotion to all the populations targeted with the above mentioned water and saniation activities in Adaado, Abudwa 3.3 Intensive hygiene promotion to all the populations targeted with the above mentioned water and saniation activities in Adaado, Abudwa 6. OTHER INFORMATION (to be completed by organization) (A) Coordination with other Organization Activity activites in project area List any other activities by your or PARTNERSHIP IN IMPLEMENTATION SADO (Social Agriculture Development COOPI Emergency response activities Life line International any other organizations, in particular Emergency response activities those in the same cluster, and describe how you will coordinate Gedo Humanitarian Coordination Mee AFREC Emergency response activities Emergency response activities your proposed activities with them WASDA Emergency response activities Mercy Corps CPD Emergency response activities Emergency response activities (B) Cross-Cutting Themes Please indicate if the project number(s) from supports a Cross-Cutting theme(s) and briefly describe how. Refer to Cross-Cutting respective guidance Outline how the project supports the selected Cross-Cutting Cross-Cutting Themes (Yes/No) section 4 that supports Cross Cutting theme. note Female headed household will be given priority in all of the activities Capacity Building