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	y organ	ization sul	bmitting t	he proposal)							
(A) Organization*	limaan Relief and Development Organization										
(B) Type of Organization*	UN Agency International NGO Local NGO International NGO										
(C) Project Title*	Emergency WASH response to Population at high risk of AWD/Cholera epidemic in Hosingo village and its outskirts in Lower Juba of South Somalia.										
For standard allocations, please use the CAP title.	Somalia.										
(D) CAP Project Code				Not required for	Emorgoney Pos	serve proposals o	uteido of CAP				
(E) CAP Project Ranking					oosals during Stand		utside of CAF				
(F) CHF Funding Window*	Е	mergency Res	serve	,							
(G) CAP Budget	Emergency (teacive			Must be equal to total amount requested in current CAP							
(H) Amount Request*				Equals total amount in budget, must not exceed CAP Budget							
(I) Project Duration*	3 months			No longer than 6 months for proposals to the Emergency Reserve							
(J) Primary Cluster*	Water, Sanitation and Hygiene										
(K) Secondary Cluster		Health		Only indicate a	secondary cluste	er for multi-cluster	projects				
(L) Beneficiaries				Men	Women	Total					
Direct project beneficiaries. Specify target population	Total beneficiaries						1				
disaggregated by number, and		Total belleticia	1100	1318	31:	30 4448					
gender. If desired more detailed	Total ber	neficiaries inc	lude the follo	owing:							
information can be entered about	Peo	ple in HE and/o	r AFLC	3530	5344	8874					
types of beneficiaries. For							1				
information on population in HE				0	0	0	-				
and AFLC see FSNAU website				0	0	0					
(http://www.fsnau.org)				0	0	0					
(M) Location		Awdal	Banadir				- Detection	Пс			
Precise locations should be listed	Regions	_	_				Mudug	Sanaag	Togdheer		
on separate tab		Bakool	Bari	Galgaduud	HiraanL SI	nabelle M Shabe	lle Nugaal	Sool	☐W Galbeed		
(N) Implementing Partners	1						Budget:	\$	-		
(List name, acronym and budget)	2						Budget:	\$	-		
	4						Budget: Budget:	\$			
	5						Budget:	\$			
	6						Budget:	\$	-		
	7						Budget:	\$	-		
	9						Budget: Budget:	\$			
	10						Budget:	\$	-		
							I Budget:	\$			
						Remaining	Budget:	\$	84,036		
Focal Point and Details - Provide	details on a Name*	gency and Clu Farah shukri Al		t for the project (na	ame, email, phone).	Title	Program Coord	inotor			
(O) Agency focal point for project:	Email*	farahosman114				Phone*	+254 71024835				
	Address	iimaan.org@gm				THOTO		-			
(A) Describe the project rationale based on identified sissue, describe the humanitarian situation in the area, and list groups consulted. (maximum 1500 characters) *	According to the FSNAU humanitarian report in July 2012, Lower Juba is in crisis phase as mentioned in the IPC classification. These areas were occupied for very long time by armed militia groups which hindered access by both local and International NGOs consequently making humanitarian interventions impossible for the most affected people including women, children, elderly, disables and the youth who become prey to the armed forces. As a result of the areas vulnerability to withstand shocks, there was AWD/cholera outbreak in Hosingo village on 2nd of Sept, 2012 that left 25 persons dead and 107 affected raising an alarm for rapid interventions. After needs assessment carried out by IRDOs field staff and the community on the suspected cases of the AWD/cholera, IRDO was in the forefront in mobilizing 2 nurses from its maternal and child health caelincis in Garrisa to respond to the situation. It also set up an isolation camp(CTC) to attend to the increasing cases of the AWD/cholera and supplied IV fluids, Oral rehydration Salts with the help of other LNGOs like AFREC and the community. There were 140 patients admitted at CTC, 42 children (20Male, 22Female) under five and 98 adults (Male 55, Female 43) leaving 22 dead (13Female, 9Male). The total number of admitted cases and the deaths are from Kamka, Baqdad, Kola, Qesaanguur, Benwerar, Korma and Hosingo villages. However, the situation still remains volatile as it requires for long term intervention, a quest for IRDO to promote hygiene practices to reduce WASH related diseases. The planned project targets 1479 households in the seven villages mentioned by providing three water kiosks in Hosingo town, Rehabilitating 1 water tank, 7 plastic water tanks 10,000 m3 and 150 hand washing facilities and the centers of the markets in the lallages (40 for Hosingo,30 for Kormi,20 for Benwerar,30 Baqdad,10 Kola,10 for Waraq and 10 for Qesaanguur - Ref locations GPS in the Database).										
(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) *	withstance village, Cu unprotece depend c men, boy for both h of WASH defecatio informan  The GPS Water su Hosingo Health C Market co	It the numero teesanguur, I teed water pan on Berkads as s and girls re numan and a lactivities rer n and impro ts in commur of the water pply (water a primary scho entre - 0 10 2 entre - 0 10 2	us shocks at 28-enwarer, Is, some of ind dams who mains in quantimal consumate distinct a supply and a supply and and 3 kiosks)  ol - 0 10 21  29.91 S 41  3.11 S 41	nd threats experi corma, Baqdad, hem privately or osse water levels sistion as the exi- mption. Besides p people vulnera sposals. The vari uthority represer institutions suppr - 0 10 35.11 S .25 S 41 16 - 16 01.27 E 16 10.44 E	ienced from differ Kola and Kamk. Kola and Kamk. Whed, making it care reduced substing water sourc this, lack of hour bible to outbreak kious needs were ntatives, communorted are as follo 41 16 06.78 16.05 E	lifficult for their ac stantively. Howev es prove to be risi sehold/communal of diseases associ identified through nity elders and ho ws	s seen as a wi oorehole wher cessibility and er, the access ky for contain latrines pose ated with WA field observal useholds.	ider communite description and the control of the c	ly in Hosingo villages depend on while others ter for women, high dependency enge in promotion seen seen by open s with key		
(C) List and describe the activities that your organization is currently implementing to address these needs.(maximum 1500 characters)	rehydration trained 8 litres to s Qeesang promotion reduce the creation of the	on salts and of the control of the c	conducted w 10 M) comministing controls ealth centre of the centre of	ater chlorination unity hygiene pro s in Hosingo villa Baqdad, Kola ar r cans, 3 litre jen ern related epide d households, hy	in Hosingo villa omoters in 7 villa age with (GPS 52 nd Kamka and H ry cans, aquatab mic diseases. IF giene promotion	9,811, 526,801) a osingo village. IRI s, chlorination at h DO will also cond training and form	cted 1 latrine a b. Provision of and 14 plastic DO will also conousehold and duct intensive lation of support	at the CTC/iso 4 plastic wate tanks with 10. onduct distribu public water public awaren ort groups targ	lation camp and er tanks with 1000 000 m3 in tion of hygiene treatment to ess		

(A) Objective*	To reduce Acute Water Diarrhea	To reduce Acute Water Diarrhea through access to Safe water and Hygiene Promotion activities.									
(B) Outcome 1*	1,479 households consistting of women, men, boys and girls have increased access to hygiene promotion through hygiene promo										
(C) Activity 1.1*	Conduct training for 1,479 house	holds on hygiene promotion and good sanitation practices with	equal participa	tion of women, m							
(D) Activity 1.2	Distribute emergency Hygiene kit	s (soap, aquatabs, jerrycans-20 litres, 3 litres and basins) to co	over all househo	olds							
(E) Activity 1.3											
(F) Indicator 1.1*	Water, Sanitation and Hygiene	Number of people with temporary access to safe water	Target*	1479							
(G) Indicator 1.2	Water, Sanitation and Hygiene	1479 households	Target								
(H) Indicator 1.3			Target								
(I) Outcome 2	Improved access to sanitation thre	ough construction of latrines with hand washing in Institutions (	schools, CTCs,	Health/nutrition of							
(J) Activity 2.1	Provide hand washing facilities in	schools, health facility and main markets (150 pcs) and sanita	ary towels/pads	to girls both in an							
(K) Activity 2.2	Construction of 6 latrines in public	c institutions (Health centers, Borehole and schools ) with han-	dwashing faciliti	es							
(L) Activity 2.3											
(M) Indicator 2.1	Water, Sanitation and Hygiene	Number of people with increased access to appropriate sanit	atio Target	1479							
(N) Indicator 2.2	Water, Sanitation and Hygiene	6 latrines constructed with handwashig facilities	Target								
(O) Indicator 2.3			Target								
(P) Outcome 3		an water for households and public institutions through rehability									
(Q) Activity 3.1	Procure and set up plastic water to	tanks (1 pc) per village and 2pcs at Hosingo health center and	2 pcs Hosingo	school							
(R) Activity 3.2	Rehabilitate Hosingo water suppl	y system (repair tanks and construct 3 kiosks with water conne	ction)								
(S) Activity 3.3	Provide routine chlorination of con	mmunity water sources (as double barrier)									
(T) Indicator 3.1	Water, Sanitation and Hygiene	Number of people with sustained access to safe water	Target	1479							
(U) Indicator 3.2		1479 households with enhanced access to safe and clean w									
(V) Indicator 3.3		1479 houshholds have safe water through chlorination	Target								
(W) Implementation Plan*		promotion campaigns targeting people in schools, CTCs, Heal									
Describe how you plan to		, village public meetings, hygiene promotion training, institution									
implement these activities		ed at schools, CTCs and households. water sources will be pro									
(maximum 1500 characters)		ehold level will be emphasized. IRDO will repair/construct safe									
	schools, CTCs, Health centres and public places. Hygiene promotion will be centered on hand washing during crtical times. Hand										
	washing facilities will be constructed at all institutions in the community. Distribution of IEC materials will complement the										
	participatory hygiene promotion sessions. Schools will be mostly targated as ambassadors of change. IRDO will procure hygiene										
	kits within the country or contract suppliers in the target areas in order to procure the hygiene kits. The provision of chlorine and										
	aquatabs whose use will be extensively explained during the training sessions is critical. IRDO staff will apply the hygiene promotion										
	guidelines and other essential materials to train the community on hygiene promotion best practices and community mobilisation										
	and identification of training centres. It will also conduct 3 days workshops targeting villages to sensitize the community and form										
	community support groups to carry out weekly clean up campaigns and community sensitizations. IRDO will also Construct10										
	latrines in public institutions ( schools, Madrasas, Health posts) in five villages for boys and girls. Procure and set up 4 water tanks										
	each with 1000 litres in public institutions in Hosingo village and its outskirts. This will be used in water collection and storage at										
		public institutions such as schools, CTCs, Health centres and madrasas to improve hygiene and practices and access to safe and									
	clean water. Construction of three separate tap stands for domestic use and separate troughs for animals. The use of aquatabs at										
	the control of the co										
	house hold level water treatment use.	will be demonstrated at water sources, during campaigns and									

## MONITORING AND EVALUATION (to be completed by organization) To ensure the project achieves its set objectives with positive impact on the target beneficiaries. IRDOs monitoring and evaluation (A) Describe how you will monitor, evaluate and report on unit will take charge of analyzing the monitoring results to identify where adjustments if deemed necessary or else may need to remain in step with the a achievements of the expected results. These are reported in form of recommendations to program team and other stakeholders. During the first month of implementation, a monitoring and Evaluation of the project will be designed your project activities and achievements, including the based on the project activities, indicators and objectives. Monitoring and Evaluation tools will include: Baseline and final surveys, as well initial and final Knowledge/Attitude/Practices. Assessments, one on one interviews, case studies, and focus group discussions. Monitoring and Evaluation plans to monitor the project's progress, activity reports and updates are completed on a regular basis in line with donor needs. In accordance with reporting IRDO has procedures which enable it to keep track of the projects, reports, and frequency of monitoring. methodology (site visits, observations, remote monitoring external evaluation, etc.), and monitoring tools (reports, statistics, photographs, etc.). Als describe how findings will be installments all reporting will be completed in close coordination with the executive director and project staff. There will be weekly and monthly reports for project activities. Reports from the monitoring and evaluation findings will be used to feed in future projects and as well as recommendations from the monthly progress reports will be applied where adjustments or amendments will be closely liaised with the project donor. IIRDO will share contact telephone of the borehole committee, health facility committe. used to adapt the project implementation strategy. (maximum 1500 characters) \* school committee and community leaders of Hosingo. IIRDO will submit 4w matrix to the WASH cluster on monthly basis. he GPS of the water supply and institutions supported are as follows Water supply (water and 3 kiosks) - 0 10 35.11 S 41 16 06.75 E Hosingo primary school - 0 10 21.25 S 41 16 16.05 E Health Centre - 0 10 29.91 S 41 16 01.27 E Market centre - 0 10 23.11 S 41 16 10.44 E (B) Work Plan Timeframe Please select 'weeks' for projects up to 6 months, and 'months' for projects up to 12 months Week 1-4 Week 5-8 Week 9-12 Week 13-16 Week 17-20 Week 20-24 Must be in line with the log frame Mark "X" to indicate the period activity will be carried out Activity 1.1\* Conduct training for 1,4 1.2 Distribute emergency H1.3 Provide hand washing f 2.1 Construction of 6 latrine 2.2 Procure and set up plas 2.3 Rehabilitate Hosingo wa 3.1 Provide routine chlorinat 3.2 Rehabilitate Hosingo water supply system (repair tanks and construct 3 kiosks with water 3.3 Provide routine chlorination of community water sources (as double barrier) 6. OTHER INFORMATION (to be completed by organization) Organization 1 Afrec and solidarities International (A) Coordination with other Activity Inter agency field support and gap analysis. Liaise with Solidarity International or activites in project area List any other activities by your o any other organizations, in 2 ARC Has supporting the CTC with medical supplies particular those in the same cluster, and describe how you will coordinate your proposed activities with them (B) Cross-Cutting Themes Write activity number(s) from Please indicate if the project supports a Cross-Cutting Outline how the project supports the selected Cross-Cutting Cross-Cutting Themes (Yes/No) section 4 that theme(s) and briefly describe

supports Cross Cutting theme.

how. Refer to Cross-Cutting

Gender

Capacity Building

Yes

Gender issues has been the main consideration of the project where both men,

respective guidance note