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

complete the tab for 'Project



### **Project Document**

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ay organization outsiming	_										
(A) Organization*	Oxfa	am-GB									
(B) Type of Organization*		UN Agency 🗸	International	I NGO Local	NGO						
(C) Project Title*		Emergency response to IDPs and disaster-affected populations in South Somalia to have increased and sustained access to safe water,									
Please use a precise and informative title that	appropriate sanitation facilities and hygiene promotion										
accurately reflects the project.		-									
(D) CAP Project Code	SC	M-10/WS/29	022/5120	for Emergence	/						
(E) CAP Project Ranking				Required for	<b>'</b>						
(=) 0/11 110,000 1111111111				proposals during	9						
				Standard							
				Allocations.							
		High									
(F) CHF Funding Window*	Sta	ndard Allocati	on 1 (July								
(G) CAP Budget				Must be equal t	0						
	\$	5.3	39,223.00	total amount							
	Ψ	5,0	03,223.00	requested in							
				current CAP.							
(H) Amount Request*				Equals total							
				amount in							
	\$			budget. Grey cells are							
				completed							
				automatically.							
(I) Project Duration*		12 month	nc	No longer than	8						
(i) Project Duration		12 11101111	15	months for	J						
			proposals to the	,							
			Emergency								
				Reserve.							
(J) Primary Cluster*		WASH									
(K) Secondary Cluster		Health		Only indicate	а						
(L) Beneficiaries	Total*			Men			Wom	en	Child	ren under 18	
<u>Direct</u> project beneficiaries. Specify target population disaggregated by number.	00.4000		40000		000		•	07050			
population disaggregated by number.		204000		40290		66360		0	97350		
As part of the beneficiaries, list any		People in HE		People in AFLC		Indicate gro		up name	Indicate group name		
other groups of relevance (e.g. children										1	
under 5, IDPs, pastoralists)											
(M) Location	Regi	Awdal	Banadi	r 🗌 Bay	Gedo	☐ L Jub	а	☐ M Juba	Mudug	Sanaag	Togdheer
Region(s) and District(s) only, precise locations	ons		Bari	Galgaduud	Hiraan	— ✓ L Sha	halla	☐M Shahal	le Nugaal	Sool	☐ W Galbeed
should be annexed			□ bai	Gaigaudud	Пипап		ibelie				
(N) Implementing Partners	2	Oxfam GB HIJRA							Budget:	\$	455,856
(List name, acronym and budget)	2	HIJKA							Budget:	\$	138,200
	3								Budget:	s	
(O) Focal Point and Details - Provide											
details on agency and Cluster focal point											
for the project (name, email, phone).											
Agency focal point for project:	Nam		Me	edard Hakizamung	u		Title:	:		WASH Coordin	nator
e: 1											
	Emai	mh	nakizam	ungu@oxfa	ngu@oxfam.org.uk Phone: *			ne: *		254 7354290	07
	-	<del>                                     </del>	· ·			-	·				
	Addr			P.O.	Box 40680-001	00, Shlete	r Afric	ue House, Man	nlaka Rd, Nairobi		
	ess:	1									

### 3. BACKGROUND AND NEEDS ANALYSIS (please

#### adjust row size as needed)

(A) Describe the project rationale based on identified issues, describe the humanitarian situation in the area and list groups consulted.\* Since January 2010 heavy fighting between TFG/AMISOM forces and insurgents in South and Central Somalia has increased, resulting in loss of livelihoods and subsequent increase in humanitarian needs especially in Lower Shabelle and Mogadishu regions where large displacements are reported. In particular, humanitarian needs of IDPs such as access to clean water, appropriate sanitation facilities, shelter and food are considerably increasing. Secondary displacements of IDPs are taking place in Ceelasha/Afgooye corridor because of landowner's eviction following higher prices above normal offered by businessmen fleeing Mogadishu thus forcing more than 50,000 IDPs to relocate to other places where they don't have easy access to sufficient quantity and quality of water. Some of them are also in lack of essential means (soap, water, storage containers) to achieve good levels of hygiene.

This combined with limited knowledge of good hygiene practices and poor environmental sanitation due to the shortage of latrines for safe excreta disposal may contribute to the spread of WASH related diseases including AWD/Cholera outbreaks. This project aims to reduce the vulnerability of about 204,000 conflict-affected people (150,000 IDPs in Ceelasha and 45,000 in Xawa Cabdi areas of Afgooye corridor in Lower Shabelle region) through provision of safe water by extending the existing distribution network, operate and maintain piped connections to IDPs, payment of water fees for IDPs and construction of new latrines. WASH/VRCs committees will also be established/revived/streamlined and trained to strengthen their capacity to promote good hygiene practices and sanitation within their communities and manage the operation and maintenance of the developed/rehabilitated structures.

(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.\* Lower Shabelle is the epicentre of humanitarian shield for thousands of IDPs since 2007 when displacements started in Mogadishu. The immediate humanitarian agencies responses by then only focused on alleviating human suffering through provision of water supply by trucking and construction of emergency latrines. Oxfam GB in partneship with HIJRA (a local NGO based in Ceelasha) came in with a more sustainable borehole water supply technology using three raised platforms to store and gravitate water to IDP camps with an increased flow and pressure to meet the demand of IDPs according to SPHERE standards in emergencies. Since then the program has reached about 204,000 people who are currently receiving an average of 12 litres per person per day in addition to other related interventions like hygiene promotion, provision of sanitation facilities and livelihoods.

Despite the achievements, recent Oxfam GB/HJRA assessments of the area indicate that within the benefiting IDPs there is an estimated gap of about 30% to meet WASH-SPHERE minimum standards in emergencies due to relocation of IDPs as a result of increased price of land which they can not afford. The rapid assessment conducted in Ceelasha on 21st and 22nd February 2010 by HJRA indicates that most of the relocated IDPs have to walk about 2km to access water from the available distribution points. Added to the increased queuing time it takes them an average of 2 hours to get water. Sanitation facilities are also limited where 100 people share one pit latrine on average due to about 700 latrines that are no longer in use as they filled up or completely collapsed.

(C) List and describe the activities that your organization is currently implementing to address these needs.

The ongoing activities include construction/relocation of 20 water distribution points, payment of 60% of water fees, water treatment and quality monitoring; Sanitation campaigns for proper garbage collection and disposal; rehabilitation of 50 latrines, contruction of 300 new latrines; Training of WASH committees in good hygiene practices and AWD/Cholera preparedness and management; Provision of hygiene kits containing soap, water containers and sanitary protection materials. Benadir region: Rehabilitation of shallow wells. Another complementary intervention in Xawa cabdi and Benadir/Mogadishu funded by HRF will start soon and will focus on provision of chlorine for water treatment, construction of 4 water storage tanks, construction of 10 water distribution points, rehabilitation of 15 open wells, provision of fuel to run two boreholes for a period of 3 months in benadir, repair of one platform for 1T70 tanks, provision of subsidies for water fees for 44,723 IDPs in xawa cabdi for a period of 3 months, construction of 500 latrines for IDPs in Benadir region/Mogadishu and training of WASH committees and hygiene promoters in Benadir and Xawa Cabdi.

### 4. LOGICAL FRAMEWORK (to be completed by

organization)									
(A) Objective*	To provide emergency public health to conflict affected population in Ceelasha and Xawa Cabdi (Lower Shabelle), South Somalia.								
(B) Outcome 1*	204,000 IDPs will have increased and sustained access to safe water								
(C) A -41-11-14 A 4*	Rehabilitation of existing piped network in Ceelasha (1km of pipeline & fittings, 3 platforms, 4 liners+roofing for storage tanks and rehab of water points),								
(C) Activity 1.1*	Construction/relocation of water points in Ceelasha (80 tap stands)  Water quality testing kits and consumables								
(D) Activity 1.2									
	Provision of subsidies for IDP water use fees (Ceelasha 12 months and Xawa Cabdi 9 months)								
(E) Activity 1.3									
(F) Indicator 1.1*	WASH	WASH - Number of beneficiaries, disaggregated by sex, with	Target:*	204,000					
	-	access to safe water through supported operation, maintenance and chlorination		, , , , ,					
	WASH	WASH - Number of beneficiaries, disaggregated by sex, with	Target:	204,000					
(G) Indicator 1.2		access to safe water through supported operation, maintenance and chlorination							
(H) Indicator 1.2	please select	and chionnauofi	Target:						
(11) mulcator 1.5		Area of Lawer Chahalla /Afragous gorridar have ing	Target:	a to aafa and					
(I) O. t		area of Lower Shabelle/Afgooye corridor have increased and sust	ained access	s to sare and					
(I) Outcome 2	appropriate sanitation facilities for safe excreta disposal and conducive living environment								
(J) Activity 2.1	Distribution of sanitation tools for environmental clean up campaigns in Ceelasha  Construction of 700 new latrines to replace the filled up/collapsed ones								
(K) Activity 2.2	Construction of 700 new	latrines to replace the filled up/collapsed ones							
(L) Activity 2.3									
(M) Indicator 2.1	WASH	WASH - Number of beneficiaries, disaggregated by sex, with	Target:	35,000					
		increased access to sanitation facilities							
	WASH	WASH - Number of beneficiaries, disaggregated by sex,	Toracti	35,000					
	WASIT	reached through safe sustainable solid waste disposal projects	Target:	33,000					
(N) Indicator 2.2		and distribution of sanitation tools							
(O) Indicator 2.3	please select	and distribution of sanitation tools	Target:						
(P) Outcome 3		d access to improved hygienic services	rarget:						
(Q) Activity 3.1		omotion campaigns (to be undertaken Pre AWD outt break periods	-						
(R) Activity 3.2			,)						
(S) Activity 3.3	Provision of NPIS for Cee	lasha (Soap, water jerry cans & sanitary materials)							
(T) Indicator 3.1	WASH	WASH - Number of Water Management Committees trained	Toracti	204,000					
(1) Indicator 3.1	WASIT	- North Name of Water Management Committees trained	Target:	204,000					
	+								
	WASH	WASH - Number of beneficiaries, disaggregated by sex,	Target:	204,000					
(1) Indicates 2.0	WASH	participating in hygiene promotion campaigns	rarget:	204,000					
(U) Indicator 3.2	14/4 011			7.050					
0.0 1. 5 0.0	WASH	WASH - Number of beneficiaries, disaggregated by sex,	Target:	7,250					
(V) Indicator 3.3		receiving soap		1 1 1 10					
	The proposed activities will be implemented through Hijra in Lower Shabelle. A project launching will be carried out with								
		participation of the beneficiary community to ensure beneficiaries, partner and Oxfam GB are at the same footing regarding							
	the deliverables and the implementation plan. A pre implementation feasibility and initial baseline assessment of hygiene								
		supply plan will be rolled out to ensure the external and local mater							
(W) Implementation Plan*		Detailed monthly work plans will be developed and updated/revis							
Describe how you plan to implement		ies and the implementing partners and used for monitoring progre	ss to overco	me the problems					
these activities	encountered in the previo	ous montns if any.							

## 5. MONITORING AND EVALUATION (to be completed by organization)

(A) Describe how you will monitor, evaluate and report on your project activities and achievements, including the frequency of monitoring, methodology (site visits, observations, remote monitoring, external evaluation, etc.), and monitoring tools (reports, statistics, photographs, etc.). Also describe how findings will be used to adapt the project implementation strategy.\*

#### Monitoring:

- A monitoring framework defining roles and responsibilities of each stakeholder (who does what and when) for progress monitoring will be developped with involvement of the beneficiary community, the implementing partner and Oxfam GB right from inception and will be undertaken throughout the project period. It will relate to objectives indicators and activities as highlighted in the log frame and how they are achieved as stipulated in the work plan. Monitoring tools such as "monthly progress towards achieving project outputs, water quality at distribution points and households, water distribution and coverage (quantity, flow at taps, queuing time), environmental sanitation and coverage, hygiene practices at households (water usage, handling chain, handwashing, use and cleanliness of latrines) and monthly epidemiological rates of WASH related diseases" will be developed. In addition the "WASH Cluster monitoring tools including the 3Ws matrix" will be used to monitor the project.

Monitoring and reporting will take place at 4 levels: monitoring by the community, by the implementing partner, by the
external monitoring agency and by Oxfam GB.

(iv) Monitoring by Oxfam GB: Oxfam's remote monitoring approach is based on triangulation of information from the beneficiry community/key informants (WASH committees, Water point attendants, elders and women representatives, youth representatives, chiefs and local authorities), the implementing partner, the externor monitoring agency and Oxfam GB field visits. Key informants will be given a telephone with camera (funded from other grants) to communicate with the programme manager weekly, monthly and whenever necessary depending on the situation. Oxfam GB is committed to engaging in ongoing security analysis and taking advantage of windows of opportunity to make field visits to cross-check the monitoring results and the partner's ways of working, and to provide technical assistance to the implementing partner. During the field visits, observation of technical works and collection of feedback and stories from beneficiaries will also be given due attention. Correlation of findings will be used to adapt the project implementation strategy. Remote Evaluation: (i) End-of-project review: An end of project survey and final internal review workshop will take place between Oxfam GB and the implementing partner to discuss the outcome of the project and to document lessons learned. In addition the terms of reference for an external final evaluation will be formulated. (ii) Final external evaluation: A small team of diverse and multidisciplinary external consultants will be contracted and these are persons that can access the programme area. The evaluation team will measure the impact of the project against the key indicators and their baseline values. This will be done by triangulating the results of the final evaluation with monitoring information from Oxfam GB, the partner, and the external monitoring agency. Next to outcome and impact, the team also analyses the relevance, imeliness, cost-effectiveness, efficiency and sustainability of the project. Reporting: Oxfam GB is responsible for

(B) Work Plan			Timeframe						
Must be in line with the log frame			Please select 'weeks' for projects up to 6 months, and 'months' for projects up to 12 months						
		Activity	Month 1-2	Month 3-4	Month 5-6	Month 7-8	Month 9-10	Month 11-12	
		Rehab aof the							
		existing piped							
		network in Ceelasha							
		(1km of pipeline &							
		fittings, 3 platforms,							
		4 liners+roofing for							
		storage tanks and							
		water distribution							
	1.1*	points)							
		Water treatment,							
		quality testing and							
	1.2	distribution							
		Provision of							
		subsidies for IDP							
		water use fees							
		(Ceelasha 12							
		months and Xawa							
	1.3	Cabdi 9 months)							
		Construction/relocati							
		on of water points in							
		Ceelasha (80 tap							
	2.1	stands)							
		Distribution of tools							
		and environmental							
	2.2	clean up activities							
		Construction of new							
		latrines to replace							
		the filled							
	2.3	up/collapsed ones							
		Hygiene trainings							
		and promotion							
		campaigns (to be							
		undertaken Pre							
		AWD outt break							
	3.1	periods)							
		Provision of NFIs for							
		Ceelasha (Soap,							
	١	water jerry cans &							
		sanitary materials)							
	3.3		L						

# 6. OTHER INFORMATION (to be completed by organization)

organization)				
		Organization	Activity	
	1	UN-OCHA	Overall coordination of humanitarian assistance to meet the needs for contige	
(A) Coordination with other	2	UNICEF	Coordination of the WASH Cluster actvities and use of 3Ws for monitoring of a	activities to avoid
activites in project area	3	Oxfam GB	Supporting the WASH Cluster in capacity building of WASH Cluster partners,	
List any other activities by your or any	4	Hijra	Coordinate with local authorities and local administration to ensure awareness	and acceptance,
other organizations, in particular	5	Oxfam Novib	Field coordination with Oxfam GB under Oxfam International	umbrella, WASH
those in the same cluster, and	6	NRC	WASH joint assessment, field coodination and provision of co	mplimentary
describe how you will coordinate your	7			
proposed activities with them	8			
	9			
	10			
(B) Cross-Cutting Themes Please indicate if the project supports a Cross- Cutting theme(s) and briefly describe how. Refer to Cross-Cutting respective guidance note		Cross-Cutting Themes (Yes/No)	Outline how the project supports the selected Cross-Cutting Themes.	Write activity number(s) from section 4 that supports Cross-

Cross- v. Refer	Cross-Cutting Themes (Yes/No)		Outline how the project supports the selected Cross-Cutting Themes.	Write activity number(s) from section 4 that supports Cross- Cutting theme.
	Gender		related information, collect and disagregate data by sex and age. We will seek gender representation in WASH committee, conduct analysis and design WASH systems to meet needs of all and ensure equal access for women, girls boys & men We will train women and men equally in WASH activities	training in effective hygiene communication,
	Capacity Building		project activities effectively. As well, the capacity of the beneficiary communitie will be strengthened to increase their capacity to operate, maintain and manage the developed water and sanitation infrastructures properly for long term use	