

Requesting Organization :	Fayadhowr Orientation Organiza	ation	
Allocation Type :	Standard Allocation 1 2024		
Primary Cluster	Sub Cluster		Percentage
Water, Sanitation and Hygiene			100.00
			100
Project Title :	Provision of lifesaving WASH set that have experienced climatic s		ies with high intersectoral severity of needs, splacement in Galkayo district.
Allocation Type Category :	HFU Management Cost		
OPS Details			
Project Code :		Fund Project Code :	CBPF-SOM-24-S-NGO-28006
Cluster :		Project Budget in US\$:	400,000.00
Planned project duration :	12 Months	Priority:	
Planned Start Date :	01/06/2024	Planned End Date :	31/05/2025
Actual Start Date:	01/07/2024	Actual End Date:	30/06/2025
	 change – compounded with other population, poor infrastructure, will evel of flood damage affecting I drivers of acute food insecurity a outbreaks. According to the Hum people, a reduction of 17 per ce to FSNAU latest report In Soma interventions, food insecurity ha Classification (IPC)1 'Crisis' lev security IPC analysis from Janua population) are IPC Phase 3 (cri worse conditions – IPC Phase 4 million children aged 6–59 mont Overall, wasting prevalence has malnutrition. FOO will therefore respond to the intervention in Galkayo in Mudue 2,083 households (12,500 indivi sequencing, layering and integra with his livelihood, Protection and with health and Nutrition partner will rehabilitate two boreholes in water infrastructure will be mana balanced water management co maintenance and extend water peneficiaries for 2 months. FOO latrines for Galkayo IDPs and 15 solar lamp for latrines beneficiar and the stabilishing and operation of these assets. F WASH cluster guidelines, mains 	er factors such as poor ada weak river embankments, a ocal communities. In additia and malnutrition in Somalia nanitarian Needs and Resp pnt from last year, will requir lia, despite long-term huma s typically remained above els (Phase 3+) over the las ary to March 2024, approxi- isis) and around 800,000 pc (emergency). Between Jan hs face wasting, including a consistently exceeded the esse augmented risks and co g region of Somalia. Throug duals) in the proposed area ating of programming, FOO d health sectors programme s in the area such IMC, Ho Galkayo district namely (A aged through community, Ic mmittee will be established proposed to construct 60 co 5% of these latrines will be ies. This will be accompani- sanitation tool kits to sanitar ygiene kit distribution 1,500 ms to meet both the acute relationships with the targe GOO WASH technical desig treaming protection and dis a in Humanitarian settings.	pple's livelihoods and the economy. Climate ptation, an economically vulnerable and poor-quality soil are exacerbating the on to drought, floods and conflict, other include high food prices and disease onse Plan (HNRP), an estimated 6.9 million e humanitarian assistance in 2024. According nitarian, development, and peace Integrated Food Security Phase t three decades. Based on the latest food mately 3.2 million people (17% of the eople (4% of the population) are experiencing uary and December 2024, a projected 1.7 H30,000 who are likely to be severely wasted. 15% emergency threshold for global acute will complement the proposed intervention e in the targeted sites and will work closely rsed, PAH, Mercy -USA among others. FOO rafaad borehole, Horyaal Borehole). This will cal authority, line ministries and gender and trained on water point operation and ents in Galkacyo town targeting 5000 lisaster and gender sensitive emergency disability friendly and provision of 300 potable ed by solid waste management campaigns, tion groups. FOO intends to include hygiene 0 hygiene kits from Cadado regional supply and long-term needs of the vulnerable IDP et communities for continued maintenance ins adhere to SPHERE standards/Somalia iaability, gender considerations per IASC FOO will ensure community participation and

Direct beneficiaries :

Men	Women	Boys	Girls	Total

4,000	6,000	1,000		1,500	12,500
Other Beneficiaries :					
Beneficiary name	Men	Women	Boys	Girls	Total
	3,122	4,684	781	1,171	9,758
	0	0	0	0	0
	0	0	0	0	0
	878	1,316	219	329	2,742
	0	0	0	0	0
Indirect Beneficiaries :					

The project will indirectly target about 2,500 beneficiaries that are on transit, traders, travelers, contractors among other **Catchment Population**:

Link with allocation strategy :

This project is designed in line with standard allocation of Integrated Response Framework and is in line with current humanitarian situation. The project will respond to acute water shortages, Sanitation gaps and Hygiene promotion gaps in the project targeted locations. FOO strives to meet WASH cluster objectives on delivery of life-saving WASH assistance to reduce acute needs of the most vulnerable settlements and communities, continue to restore access to safe and basic WASH service in targeted areas in a dignified manner and maintain safety, equity and accessibility of the vulnerable groups (including women, men, girls and boys) when accessing WASH service. The project will ensure that the needs of the disaster affected population who are in critical needs are met. FOO proposes to reach 12,500 (6000 women, 4000 men, 1,500 girls and1,000 boys) beneficiaries. The project will improve access to water through emergency water voucher targeting 5000 beneficiaries, rehabilitation of 2 strategic boreholes, construction of 80 flood proof communal latrines with gender, disaster, disability mainstreaming lens. FOO will establish and trained gender balance WMC. Transport and distribution of 1500 hygiene kits accompanied by hygiene promotion activities. Purchase and distribution of 24 sanitation tool kits for waste management.

Sub-Grants to Implementing Partners :

Partner Name	9	Partner Typ	e	Budget in US\$	
Other funding secured for the sar	<u>me project (to date) :</u>				
Othe	r Funding Source		Other	Funding Amount	
Organization focal point :					
Name	Title	Email		Phone	
BACKGROUND					
1. Humanitarian context analysis					
2. Needs assessment					

According to FSNAU latest report In Somalia, despite long-term humanitarian, development, and peace interventions, food insecurity has typically remained above Integrated Food Security Phase Classification (IPC)1 'Crisis' levels (Phase 3+) over the last three decades. Based on the latest food security IPC analysis from January to March 2024, approximately 3.2 million people (17% of the population) are IPC Phase 3 (crisis) and around 800,000 people (4% of the population) are experiencing worse conditions – IPC Phase 4 (emergency). Between January and December 2024, a projected 1.7 million children aged 6–59 months face wasting, including 430,000 who are likely to be severely wasted. Overall, wasting prevalence has consistently exceeded the 15% emergency threshold for global acute malnutrition. These trends result from the significant inflow of displaced populations into camp settings and urban areas, stretching available WASH services and facilities, as well as households not being able to affords critical items such as soap. Sanitation conditions are expected to have worsened during the floods, as people displaced to and congregated in temporary sites with often no or insufficient WASH infrastructure, while sanitation facilities in areas of origin, including IDPs that were destroyed and need to be rebuilt. According to muti-sectoral assessment conducted by FOO revealed that 80% of the targeted location have no access to hygiene kits, enough water and sanitation services

3. Description Of Beneficiaries

4. Grant Request Justification

More than half of the population is water insecure, with rates even higher among displaced people. Access to drinking water has increased as a priority across all population groups compared to one year ago when households ranked it the fourth most important need. Next to a lack of food, drought-reduced access to water was the key driver for displacement in the first half of 2023. One out of four households report not having enough water, with rates again higher among displaced people. A third of all households use untreated water sources. Most people (73 per cent) do not treat water before consumption15, contributing to a high prevalence of waterborne diseases such as AWD and cholera, with particularly serious consequences for child and maternal health. Late-2023 flooding has worsened already precarious water and sanitary conditions, as water access points such as boreholes were contaminated, and thousands of people temporarily displaced to areas with no or limited WASH facilities. By December 2023, increases in AWD and cholera were reported across 21 of 72 districts, and projections for cholera cases in 2024 were about 30 to 40 per cent above 2023 level. One in four households report not having a functional sanitation facility, compared to 17 per cent in 2022. 21 80 per cent of households lack a handwashing facility, up from 67 per cent in 2022, with soap missing in almost half these households.

5. Complementarity

LOGICAL FRAMEWORK

Overall project objective

<p>Disaster affected/displaced IDPs and host communities including (men, Women, Girls and boys) in Galkayo have improved access to WASH infrastructure and services through rehabilitation/ construction of strategic water point, construction of latrines and hygiene promotion activities</p>

Water, Sanitation and Hygiene

Cluster objectives	Strategic Response Plan (SRP) objectives	Percentage of activities
Provide full package of emergency WASH services to vulnerable communities affected by drought/floods/conflicts/ waterborn diseases and other emergencies/risks.	SO1: Prevent loss of life by decreasing the prevalence of hunger and acute malnutrition, public health threats, and the impact of armed conflict and natural disasters.	60
Ensure provision of sustainable, durable and cost-effective water supply in recurrent drought hotspot rural areas and IDP population living in urban areas and in schools and health facilities.	SO3: Address critical protection risks arising from exclusion, displacement, and indiscriminate attacks on civilians and their objects.	40

Contribution to Cluster/Sector Objectives : FOO proposes activities that are in line with the two WASH Cluster Objectives: 1) Provide full package of emergency WASH service to vulnerable communities affected by drought/floods/conflicts/waterborne diseases and other emergencies/risks 2) Ensure provision of sustainable, durable and cost-effective water supply in recurrent drought hotspots areas and IDP population living in urban areas and in schools and health facilities while ensuring and Maintaining safety, equity and accessibility of the vulnerable groups (including women, boys, girls, elderly and people with disabilities).3 Persons affected by conflicts, disasters and evictions have ,in timely manner protection from weather, Privacy and environmental hazards when accessing WASH services. FOO aims to reach a total of 2083 households (12,500 individuals) in the proposed areas. In order to create synergies and ensure sequencing, layering and integrating of programming, FOO will complement the proposed intervention with its livelihood, Protection and health sectors programme in the targeted sites and will work closely with health and Nutrition partners in the area such IMC, Horsed, PAH, Mercy -USA among others. FOO will rehabilitate two boreholes in Galkayo district namely (Arafaad borehole, Horyaal Borehole). This will water infrastructure will be managed through community, local authority, line ministries and 2 gender balanced water management committee will be established and trained on water point operation and maintenance and water extensions to IDPs, Emergency water trucking for two members targeting 5000 beneficiaries. FOO proposed to construct 60 disaster and gender sensitive emergency latrines for Galkayo IDPs and 15% of these latrines will be disability friendly and provision of potable solar lamp for latrines beneficiaries. This will be accompanied by solid waste management campaigns, purchase and distribution of 24 sanitation tool kits to sanitation groups. FOO intends to include hygiene promotion sessions and 1500 hygiene kit distribution 1500 hygiene kits from Cadado regional supply hub. The full suite of activities aims to meet both the acute and long-term needs of the vulnerable IDP communities, whilst establishing relationships with the target communities for continued maintenance and operation of these assets. FOO WASH technical designs adhere to SPHERE standards/Somalia WASH cluster guidelines, mainstreaming protection and disability, gender considerations per IASC guidelines for GBV Interventions in Humanitarian settings. FOO will ensure community participation and inclusion in all project implementation process.

Outcome 1

10,000(4800 women, 3200 men, 1,200 girls and 800 boys) beneficiaries) drought/flood affected population disaggregated by sex and age in Galkacyo district hard to reach areas and newly displaced IDPs have improved access to safe water supply through emergency water voucher for a period of 45 days and rehabilitation and restoration of 2 existing water sources. water sources to settlement and promotion of household water treatment and safe storage and repair of non-functional water system.

Output 1.1

Description

Provision of safe and sufficient water supply to 10,000 disaster affected population in Galkacyo district of Mudug region through emergency water voucher and rehabilitation of 2 strategic boreholes, water extension to IDPs, chlorination and water disinfections, household water treatment, establishment and training of gender balance water management committees and routine chlorination of water sources.

Assumptions & Risks

			End	cycle ber	neficiar	ies	End cycle
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 1.1.1	Water, Sanitation and Hygiene	Number of water infrastructures constructed and Equipped					2
	fication : Certificate of cor inspection, third party monitori	npletion, project activity photos, monthly and quarter ng report.	ly progre	ss report, f	inal rep	ort, end	l line
Indicator 1.1.2	Water, Sanitation and Hygiene	Number of people reached with emergency water services in vulnerable settlements and communities	1,600	2,400	400	600	5,000
		peneficiaries list, beneficiaries contact list, project pho nonitoring reports and contractual agreement with se				rt, mont	hly
Indicator 1.1.3	Water, Sanitation and Hygiene	Number of water committee members trained	5	5			10
Moone of Vori	fication : Weekly report, tr	aining reports, participants list, quarterly report, third	party m	onitorina re	port an	d end lii	ne
	photos			J	•		
		Number of water bladders installed		J			4
survey, training Indicator 1.1.4	Water, Sanitation and Hygiene	Number of water bladders installed s report, quarterly progress report, facility inspection,	spot che	5			
survey, training Indicator 1.1.4	Water, Sanitation and Hygiene fication : Monthly progress		spot che 3,200	5	800	1,20 0	
survey, training Indicator 1.1.4 <u>Means of Verir</u> Indicator 1.1.5	Water, Sanitation and Hygiene fication : Monthly progress Water, Sanitation and Hygiene fication : Certificate of cor	s report, quarterly progress report, facility inspection, Number of water pipeline extension	3,200	eck		0	4

Activity 1.1.1

Standard Activity : Rehabilitation of water systems

Activity 1.1.1: FOO will rehabilitated two strategic boreholes in Galkacyo districts The rehabilitation works includes the following activities: construction of 50m3 elevated water tanks to provide enough water storage during the day when the solar system is working, installation of solar water pumping system with its pumping unit, construction of genset rooms for ensuring safety of the generators and borehole equipment, Pipeline extension to the IDPs settlement some of which are 2-3kms away from the water sources. Construction of community water points that is disability friendly that meet international standard and Somalia WASH cluster guidelines. FOO will consult the targeted communities, community leaders, local authority, line ministries and FOO technical on most cost effective, desirable approaches to provide long term and sustainable water supply system to disaster affected communities in the targeted locations and based on the decisions in this consultative process will guide implementation. FOO has experience and technical capacity WASH infrastructure proposed are line with WASH cluster standards/international standard and meet protection, disability and gender mainstreaming aspects. The project activity will benefit at least 10,000(4,800 women, 3200 men, 1200 girls and 800 boys) beneficiaries with sustainable water supply as a result of the water systems restoration activities. The boreholes to be rehabilitated are located in Doxo Mudug and Somaliweyne IDP settlement in Galkacyo

Activity 1.1.2

Standard Activity : Provision of emergency water supply through water trucking/voucher system

Activity 1.1.2: FOO will provide safe and clean water 5000(2400 women, 1600 men, 600 girls and 400 boys) beneficiaries drought/flood affected population in Galkacyo district IDPs. FOO will ensure the safety of water provided to those beneficiaries by hiring qualified water monitors supported by senior water quality supervisor and WASH officer and ensure routine chlorination of the sources of water used for water voucher. FOO WASH team will ensure registration of the right beneficiaries and printing of water vouchers written on it the amount of water entitled per day per household which 45 litres or 7.5/l/p/d. Beneficiaries selection will be done by FOO staff, local authority/line ministry staff, community leaders and community based-hygiene promoters to ensure the right beneficiaries are selected based on vulnerability criteria. Households headed by female, unaccompanied children, vulnerable elderly people without care givers, minority, breast feeding and lactating women, families with children affected by malnutrition among other vulnerabilities. FOO will implement this emergency water trucking and other intervention with protection, gender, disability mainstreaming aspects and lenses to ensure no one is left behind in terms of accessing water services. FOO also ensure when designing or sitting community water point it will be very consultative and bottom-up approach of decision making, and beneficiaries' preference and technical expertise guidance will be the approach of project implementation in all stages. Community feedback mechanism will be put in place to listen from beneficiaries their satisfaction, issues that need to be address by FOO will be document and responded within two working days.

Activity 1.1.3

Standard Activity : Capacity building (WASH training)

FOO will establish and trained two gender balance water management committees to ensure operation and maintenance of water resources rehabilitated on behalf of the targeted communities. Each water source rehabilitated 5 water management committees' members and one camp leader/community leader are selected through consultative process based on their ability, willingness among others. The water management committee training topics are water point good governance practices, tariff setting, budgeting and booking keeping, water point management, water treatment procedures, operation and maintenance. The duration of the training will be four days which has been considered as appropriate timeline to be complete the course work. The water management committee will be comprising of 3 women and 2 men in areas where there is no existing water management and areas where there is existing water management committee it will be reconstitute if it doesn't have right representation in a consultative process.

Activity 1.1.4

Standard Activity : Installation of water bladders in areas targeted with water trucking services

FOO will purchase and install 4 water bladders/Onion tanks of 10,000 litre capacity which is available in the local market as part of providing safe water storage during emergency water trucking for the vulnerable IDPs in Galkayo district. FOO will consult IDPs communities during siting of an appropriate location for the water bladders. It should be central place within sphere standards of 500m maximum far from the furthest households

Activity 1.1.5

Standard Activity : Provide safe drinking water in IDP Settlements through extensions of water distribution networks

FOO will construct water extension to vulnerable settlements in Galkacyo IDPs that don't have water supply systems and can't afford to construct their own water systems. This water extension will serve 3 IDPs harboring huge IDP population estimated to arround 10,000 beneficiaries. The water extension will serve as an exit strategy for emergency water trucking that will come to an end after 45 days as FOO fixes water supply systems.

Activity 1.1.6

Standard Activity : Provision of first moving spare parts for water sources maintenance

FOO will provide borehole first moving spare parts for both boreholes to be rehabilitated as part of exit strategy and ensuring smooth operation and maintenance services by the borehole operators that will be trained on spare part usage and other aspect of borehole operation and maintenance requirements and management aspect.

Outcome 2

4,500(2,160 women, 1,440 men, 540 girls and 360 boys) drought affected population in Galkacyo district have safe, equitable, gender and disability sensitive sanitation facilities in a dignified manner. Also 4,500 beneficiaries will benefit from solid waste management campaigns and distribution of sanitation tools while 2,400 beneficiaries will directly benefit from latrine construction for IDPs only

Output 2.1

Description

Provision of Sanitation infrastructure and services to 2,400 disaster affected communities living in Galkayo IDPs through construction of 80 communal latrines which 15% of them are meant with people with disabilities and elderly people among the targeted communities in the district and provision of sanitation tools to conduct solid waste management activities. over 4,800 beneficiaries will be reached through solid waste management campaigns and distribution of sanitation tools

Assumptions & Risks

Indicators							
			Enc	End cycle beneficiaries			
Code	Cluster	Indicator	Men	Men Women Boys Girls		Target	
Indicator 2.1.1	Water, Sanitation and Hygiene	Number of flood proof latrines constructed					50
	fication : Certificate of cor orts. contractual agreement, ha	npletion, project activity photos, monthly report, quar and over certificate	terly rep	orts, facility	inspec	tions, th	nird party
Indicator 2.1.2 Water, Sanitation and Hygiene Number of latrines constructed which are accessible to people living with disability						10	
	fication : Certificate of cor ility inspection, hand over certi	npletion, monthly, quarterly report, final report, third p ficate	party mo	nitoring rep	ort, pro	ject act	ivity
Indicator 2.1.3	Water, Sanitation and Hygiene	Number of solar lights installed in/near latrines					60
	fication : Purchase order, ort and beneficiaries list with co	distribution report, GRN note, monthly report, quarte ontact br>	rly repo	rt, end line s	survey	and thir	d-party
Indicator 2.1.4	Water, Sanitation and Hygiene	Number of sanitation tools kits or sets distributed					24

	i <u>cation</u> : Purchase order, o report	distribution report, GRN note, monthly report, quarte	rly repo	rt, end line s	urvey and third	1-
Indicator 2.1.5	Water, Sanitation and Hygiene	Number of clean-up campaigns conducted in vulnerable settlements and communities				12
Means of Verifi monitoring repo		photos, beneficiaries list, monthly report, quarterly re	eport, en	d line surve	y report, third p	oarty
Activities						

Activity 2.1.1

Standard Activity : Emergency latrine construction

Activity 2.1.1: Construction of 50 gender and disability sensitive communal latrines for drought affected IDPs in Galkayo district who have no access to latrines as per FOO recently assessment in both locations indicated 57% of the population in this district have no access to latrines and are practicing open defecation. FOO will ensure that latrines constructed are appropriate and meet the needs of different groups and are gender segregated, lockable from inside, have form of lightening to mitigate risk of GBV against women and children. Every household that is targeted for latrine construction will be provided with portable solar lamp to provide lightening at the sanitation facilities at night. FOO will consult men, women, girls and boys, minorities, community elders on planning, siting, designing among others during latrine construction planning to ensure inclusivity and gender equality in our WASH programming. Each latrine constructed will be used by five households who have equal rights and responsibility for the facility created that means 68 latrines constructed can serve 5 Hhs, 2040 (720 women,480 men, 180 girls and 120 boys) beneficiaries will benefit from it. The latrines designs is in line with WASH cluster latrine construction guideline with extra protection in place. FOO will ensure that all latrines constructed are away from water sources and will adhere to international and WHO standards. Beneficiary selection is done in consultation with community elder, camp leaders, local authority, CCCM cluster and IDP commissions if any to ensure free and fair selection as part of accountability to the affected communities. For more details, please refer to the BOQ. The IDP settlement targeted for latrine constructions are Alcadala, Somaliweyne, Doxo Mudug, Hiraan IDP settlements in Galkacyo town

Activity 2.1.2

Standard Activity : Latrine construction for PwD (with ramps, handrails, and other accessories for easy access by PwDs)

Activity 2.1.2: construction of 10 disability friendly latrines for drought affected communities in Galkacyo district. FOO assessment indicated that 15% of the targeted communities have at least one form of disabilities and in addition FOO will conduct baseline assessment to identify people with disabilities in the project location with the health of Disability civil organization, CCCM and Protection cluster. That will design will have features such as 2m long ramp, handrails, latrines will be made wide enough(2m by 1.8) to allow those supported to have enough space for the supporting person. Or may be have extra feature depending on the type of disability and individual situation. Alcadala, Somaliweyne, Doxo Mudug, Hiraan IDP settlements in Galkacyo town

Activity 2.1.3

Standard Activity : Purchase and installation of solar lighting for latrines

Activity 2.1.3: Purchase and distribution of portable solar lamps that will be given to all households that will benefit from latrine construction activity. The solar lamp is very convenient an efficient way of providing lightening to rural villages and urban poor where electricity connection is not available. While installation of solar lightening is both expensive and non-sustainable project

Activity 2.1.4

Standard Activity : Distribution of sanitation tools kits or sets (Wheelbarrow (x1), Pick axe (x1), Shovel / spade (x2), Brooms (x4) and Rakes (x2-4)) distributed in vulnerable settlments and communities

Activity 2.1.4: Purchase and distribution of 24 sanitation tool kits each kit comprising of (2 rakes, 2 mattocks, 2 shovels, one wheelbarrow) therefore in total 24 shovels, 24 rakes, 24 pangas, 24 mattocks, 12 wheelbarrows). The sanitation will be given to newly displaced camps sanitation groups by forming a group of 10 people and they elect one of them as the team leader. The sanitation will be used for ensuring IDP settlement are free from pollution by routine garbage collections in the camps.

Activity 2.1.5

Standard Activity : Environmental clean-up campaigns (Solid Waste Management)

Activity 2.1.5: Conduct 12 solid waste management campaigns during project duration. At least general clean up campaigns in each month per districts totaling up 12 clean up campaigns. FOO will engage form and equip 60 sanitation group members from project targeted settlement, mobilize and sensitized them on importance of clean environment. Each campaign 60mothers will be engaged in clean up campaigns and they are given \$5 USA dollar through Edhab or EVC plus for accountability and transparency effort.

Outcome 3

90% of the vulnerable drought affected men, women, girls and boys in Galkacyo districts have improved capacity to practice good hygiene practices leading to reduction of waterborne diseases outbreak among communities in the targeted locations

Output 3.1

Description

12500(6000 women, 4000 men, 1500 girls and 1000 boys) vulnerable drought affected communities have increased knowledge on preventive measure to water, sanitation and hygiene related disease through implementation of comprehensive hygiene promotion activities that are aimed at enhancing community behavioral change and adoption of best WASH practices.

Assumptions & Risks

Indicators

			End	End cycle beneficiaries					
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target		
Indicator 3.1.1	ndicator 3.1.1 Water, Sanitation and Hygiene Number of hygiene promotion sessions conducted						24		
	<u>ication</u> : Hygiene promoti g report	on session participants list, activity report, weekly, m	onthly, q	uarterly an	d final r	eport, tl	hird		
Indicator 3.1.2	Water, Sanitation and Hygiene	Number of hygiene promoters trained	20	20			40		
Means of Verif	ication : Training report, parti	cipant list, project activity photos, monthly, quarterly a	and end	line report					
Indicator 3.1.3	Water, Sanitation and Hygiene	Number of hygiene kits distributed					1,500		
	ication : Beneficiaries list monitoring report	distribution report, post distribution monitoring report	t, month	lly, quarterl	y report	t, end su	ırvey		
Indicator 3.1.4	Water, Sanitation and Hygiene	Number of PDMs conducted					2		
Means of Verif	ication : TOR, PDMs repo	ort, quarterly report, final report, third party monitoring	g report<	:br>					
Indicator 3.1.5	Water, Sanitation and Hygiene		10	10			20		
Means of Verif contacts		activity photos, monthly, quarterly report, third party n	nonitorin	g, list of pa	rticipan	ts with			
Indicator 3.1.6	Water, Sanitation and Hygiene	Number monitoring conducted					2		
Means of Verif	ication : Baseline and end	dline report, final report, activity report, quarterly repo	ort, TPM	report and	spot ch	ecks <td>)></td>)>		
Activities									

Activity 3.1.1

Standard Activity : Community Hygiene promotion

Activity 3.1.1: FOO will conduct 24 Hygiene promotion sessions in communities, schools and health/nutrition targeting a population of 12500(6000 women, 4000 men, 1500 girls and 1000 boys) disaster affected population communities in Galkayo IDPs and rural population health/nutrition facilities. FOO has qualified WASH technical team comprising of WASH manager, WASH officer, hygiene promotion supervisor, community-based hygiene promoters that will conduct massive hygiene promotion activities comprising of hygiene promotion session, focus group discussion, household visits, HHWT session, hand washing demonstration, hygiene promotion campaigns. FOO will use variety of communication approaches when engaging different community members such as use of theatre, public gathering, competitions, child to child approach, super amas or super mothers' emotional motivation approaches, use of radios, public speeches, religious leaders and public figures podium messaging among others. In addition, FOO will ensure equal opportunity to all by ensuring fair beneficiary selection through community leaders' engagement, beneficiaries' consultation.

FOO WASH team will work closely with sister sector within the organization like Health, nutrition, protection and livelihood sector for referral pathways while enhancing cross-sectoral integration and complementarity to have greater impact on the lives of the targeted communities. FOO will implement all WASH project activities with protection lens while ensuring all -inclusive approach through robust community engagement and consultation and bottom-up approach. Gender and disability inclusion as well as other vulnerable community members consideration is top priority of the organization.

Activity 3.1.2

Standard Activity : Hygiene promotion training

Activity 3.1.2: Conduct WASH committee trainings to 40 community members comprising of community health workers, community basedhygiene promoters, WASH committees and community leaders. The training will cover essential topics of hand washing at five critical times, diseases transmission routes and appropriate measures to mitigate its spread, PHAST/CHAST, Household water treatment and chlorination skills. The training participants will be gender balanced, people with disability, minority and vulnerable members will be given priority. Each training will be two days and there 2 such training of each 20 participant to be conducted within 1st two quarters.

Activity 3.1.3

Standard Activity : Hygiene kit distribution

Activity 3.1.3: FOO will transport and distribute 1,500 hygiene kits to vulnerable communities affected by the devastating disasters/flooding in Galkayo IDPs targeting a population of 9,000 (4,320 women, 2,880 men, 1,080 girls and 720 boys). The kit to be purchase comprises of one 20 litre non-collapsible Jerry can, one 20 litre bucket, 3 pieces of soap @800 grams, 100 aqua tablets and 3 pack of sanitary pads. The other 1500 hygiene kits will be collected from Cadado regional supply and distributed to the targeted beneficiaries in the targeted location. FOO plans 500 hygiene kits to be used for only health/nutrition facilities that have SAM admissions

Activity 3.1.4

Standard Activity : Post-distribution Monitoring

Activity 3.1.4: FOO will conduct post distribution monitoring exercise to evaluate use of hygiene kits distribution and to see community satisfaction level with items, methodology use during distribution and to get feedback and lesson learnt from the distribution in order to use the findings to improve future programming. The two exercise will be undertaken after distribution a month or two before the resources are finished

Activity 3.1.5

Standard Activity : Capacity building (WASH training)

Activity 3.1.5: FOO will conduct PSEA training for all staff implementing this project as part of prevention of sexual exploitation and Abuse to the vulnerable population we intend to support with provision of equitable WASH services in dignified manner. Training will target even community-based hygiene promotion and will capacitate at least people including FOO field staff, community-based workers and vendors staffs to ensure zero tolerance to PSEA

Activity 3.1.6

Standard Activity : Project monitoring

Activity 3.1.7: FOO will conduct baseline-line and end-line survey to evaluate WASH indicators prior to implementation, existing barriers for people with disabilities in access WASH infrastructure and

services in the targeted locations. This will be very crucial for disability inclusion project designing, responding to the needs of people with disabilities. FOO will also conduct endline survey to evaluate achievement of the project, document lesson learnt that will help meet needs of the targeted population.

Additional Targets :

M & R

Monitoring & Reporting plan

FOO 's M&E team will ensure the relevance, effectiveness and efficiency of the activities over the course of the project implementation period.

FOO will carry out project activities monitoring at several levels:

- The project development department monitors unit which includes project manager, finance, Logistics and operation team implementation progress against the logical framework ensuring coherence with contractual obligations as well as contribution to key progress and report reports.

- The M&E unit is in charge of the quality control of the project and of measuring and assessing the project's achievement against output indicators. The M&E unit operates independently of the program team and reports directly to the HQ.

- For all activities the M&E uses a variety of the devices such as GPS -linked mobile data collection, use of picture to ascertain the delivery of inputs that allow to further triangulate and to increase the reliability and accuracy of data.

Workplan

Activitydescription	Year	1	2	3	4	5	6	7	8	9	10	11	12
Activity 1.1.1:	1												
Activity 1.1.1: FOO will rehabilitated two strategic boreholes in Galkacyo districts The rehabilitation works includes the following activities: construction of 50m3 elevated water tanks to provide enough water storage during the day when the solar system is working, installation of solar water pumping system with its pumping unit, construction of genset rooms for ensuring safety of the generators and borehole equipment, Pipeline extension to the IDPs settlement some of which are 2-3kms away from the water sources. Construction of community water points that is disability friendly that meet international standard and Somalia WASH cluster guidelines. FOO will consult the targeted communities, community leaders, local authority, line ministries and FOO technical on most cost effective, desirable approaches to provide long term and sustainable water supply system to disaster affected communities in the targeted locations and based on the decisions in this consultative process will guide implementation. FOO has experience and technical capacity WASH infrastructure proposed are line with WASH cluster standards/international standard and meet protection, disability and gender mainstreaming aspects. The project activity will benefit at least 10,000(4,800 women, 3200 men, 1200 girls and 800 boys) beneficiaries with sustainable water supply as a result of the water systems restoration activities. The boreholes to be rehabilitated are located in Doxo Mudug and Somaliweyne IDP settlement in Galkacyo													
Activity 1.1.2:	1												
Activity 1.1.2: FOO will provide safe and clean water 5000(2400 women, 1600 men, 600 girls and 400 boys) beneficiaries drought/flood affected population in Galkacyo district IDPs. FOO will ensure the safety of water provided to those beneficiaries by hiring qualified water monitors supported by senior water quality supervisor and WASH officer and ensure routine chlorination of the sources of water used for water voucher. FOO WASH team will ensure registration of the right beneficiaries and printing of water vouchers written on it the amount of water entitled per day per household which 45 litres or 7.5/l/p/d. Beneficiaries selection will be done by FOO staff, local authority/line ministry staff, community leaders and community based-hygiene promoters to ensure the right beneficiaries are selected based on vulnerability criteria. Households headed by female, unaccompanied children, vulnerable elderly people without care givers, minority, breast feeding and lactating women, families with children affected by malnutrition among other vulnerabilities. FOO will implement this emergency water trucking and other intervention with protection, gender, disability mainstreaming aspects and lenses to ensure no one is left behind in terms of accessing water services. FOO also ensure when designing or sitting community water point it will be very consultative and bottom-up approach of decision making, and beneficiaries' preference and technical expertise guidance will be the approach of project implementation in all stages. Community feedback mechanism will be put in place to listen from beneficiaries their satisfaction, issues that need to be address by FOO will be document and responded within two working days.													
Activity 1.1.3:	1												
FOO will establish and trained two gender balance water management committees to ensure operation and maintenance of water resources rehabilitated on behalf of the targeted communities. Each water source rehabilitated 5 water management committees' members and one camp leader/community leader are selected through consultative process based on their ability, willingness among others. The water management committee training topics are water point good governance practices, tariff setting, budgeting and booking keeping, water point management, water treatment procedures, operation and maintenance. The duration of the training will be four days which has been considered as appropriate timeline to be complete the course work. The water management committee will be comprising of 3 women and 2 men in areas where there is no existing water management and areas where there is existing water management and it doesn't have right representation in a consultative process.													
Activity 1.1.4:	1												
FOO will purchase and install 4 water bladders/Onion tanks of 10,000 litre capacity which is available in the local market as part of providing safe water storage during emergency water trucking for the vulnerable IDPs in Galkayo district. FOO will consult IDPs communities during siting of an appropriate location for the water bladders. It should be central place within sphere standards of 500m maximum far from the furthest households													

Activity 1.1.5:	1						
FOO will construct water extension to vulnerable settlements in Galkacyo IDPs that don't have water supply systems and can't afford to construct their own water systems. This water extension will serve 3 IDPs harboring huge IDP population estimated to arround 10,000 beneficiaries. The water extension will serve as an exit strategy for emergency water trucking that will come to an end after 45 days as FOO fixes water supply systems.							
Activity 1.1.6:	1						
FOO will provide borehole first moving spare parts for both boreholes to be rehabilitated as part of exit strategy and ensuring smooth operation and maintenance services by the borehole operators that will be trained on spare part usage and other aspect of borehole operation and maintenance requirements and management aspect.							
Activity 2.1.1:	1						
Activity 2.1.1: Construction of 50 gender and disability sensitive communal latrines for drought affected IDPs in Galkayo district who have no access to latrines as per FOO recently assessment in both locations indicated 57% of the population in this district have no access to latrines and are practicing open defecation. FOO will ensure that latrines constructed are appropriate and meet the needs of different groups and are gender segregated, lockable from inside, have form of lightening to mitigate risk of GBV against women and children. Every household that is targeted for latrine construction will be provided with portable solar lamp to provide lightening at the sanitation facilities at night. FOO will consult men, women, girls and boys, minorities, community elders on planning, siting, designing among others during latrine construction planning to ensure inclusivity and gender equality in our WASH programming. Each latrine constructed will be used by five households who have equal rights and responsibility for the facility created that means 68 latrines constructed can serve 5 Hhs, 2040 (720 women,480 men, 180 girls and 120 boys) beneficiaries will benefit from it. The latrines designs is in line with WASH cluster latrine constructed are away from water sources and will adhere to international and WHO standards. Beneficiary selection is done in consultation with community elder, camp leaders, local authority, CCCM cluster and IDP commissions if any to ensure free and fair selection as part of accountability to the affected communities. For more details, please refer to the BOQ. The IDP settlement targeted for latrine constructions are Alcadala, Somaliweyne, Doxo Mudug, Hiraan IDP settlements in Galkacyo town							
Activity 2.1.2:	1	-	_				
Activity 2.1.2: construction of 10 disability friendly latrines for drought affected communities in Galkacyo district. FOO assessment indicated that 15% of the targeted communities have at least one form of disabilities and in addition FOO will conduct baseline assessment to identify people with disabilities in the project location with the health of Disability civil organization, CCCM and Protection cluster. That will design will have features such as 2m long ramp, handrails, latrines will be made wide enough(2m by 1.8) to allow those supported to have enough space for the supporting person. Or may be have extra feature depending on the type of disability and individual situation. Alcadala, Somaliweyne, Doxo Mudug, Hiraan IDP settlements in Galkacyo town							
Activity 2.1.3:	1						
Activity 2.1.3: Purchase and distribution of portable solar lamps that will be given to all households that will benefit from latrine construction activity. The solar lamp is very convenient an efficient way of providing lightening to rural villages and urban poor where electricity connection is not available. While installation of solar lightening is both expensive and non-sustainable project							
Activity 2.1.4:	1						
Activity 2.1.4: Purchase and distribution of 24 sanitation tool kits each kit comprising of (2 rakes, 2 mattocks, 2 shovels, one wheelbarrow) therefore in total 24 shovels, 24 rakes, 24 pangas, 24 mattocks, 12 wheelbarrows). The sanitation will be given to newly displaced camps sanitation groups by forming a group of 10 people and they elect one of them as the team leader. The sanitation will be used for ensuring IDP settlement are free from pollution by routine garbage collections in the camps.							

Activity 2.1.5: 1 Activity 2.1.5: Conduct 12 solid waste management campaigns during project duration. At least general clean up campaigns in each month per districts totaling up 12 clean up campaigns. FOO will engage form and equip 60 sanitation group members from project targeted settlement, mobilize and sensitized them on importance of clean environment. Each campaign 60mothers will be engaged in clean up campaigns and they are given \$5 USA dollar through Edhab or EVC plus for accountability and transparency effort. Activity 3.1.1: 1 Activity 3.1.1: FOO will conduct 24 Hygiene promotion sessions in communities, schools and health/nutrition targeting a population of 12500(6000 women, 4000 men, 1500 girls and 1000 boys) disaster affected population communities in Galkayo IDPs and rural population health/nutrition facilities. FOO has qualified WASH technical team comprising of WASH manager, WASH officer, hygiene promotion supervisor, community-based hygiene promoters that will conduct massive hygiene promotion activities comprising of hygiene promotion session, focus group discussion, household visits, HHWT session, hand washing demonstration, hygiene promotion campaigns. FOO will use variety of communication approaches when engaging different community members such as use of theatre, public gathering, competitions, child to child approach, super amas or super mothers' emotional motivation approaches, use of radios, public speeches, religious leaders and public figures podium messaging among others. In addition, FOO will ensure equal opportunity to all by ensuring fair beneficiary selection through community leaders' engagement, beneficiaries' consultation. FOO WASH team will work closely with sister sector within the organization like Health, nutrition, protection and livelihood sector for referral pathways while enhancing cross-sectoral integration and complementarity to have greater impact on the lives of the targeted communities. FOO will implement all WASH project activities with protection lens while ensuring all -inclusive approach through robust community engagement and consultation and bottom-up approach. Gender and disability inclusion as well as other vulnerable community members consideration is top priority of the organization. Activity 3.1.2: 1 Activity 3.1.2: Conduct WASH committee trainings to 40 community members comprising of community health workers, community based-hygiene promoters, WASH committees and community leaders. The training will cover essential topics of hand washing at five critical times, diseases transmission routes and appropriate measures to mitigate its spread, PHAST/CHAST, Household water treatment and chlorination skills. The training participants will be gender balanced, people with disability, minority and vulnerable members will be given priority. Each training will be two days and there 2 such training of each 20 participant to be conducted within 1st two quarters. Activity 3.1.3: 1 Activity 3.1.3: FOO will transport and distribute 1,500 hygiene kits to vulnerable communities affected by the devastating disasters/flooding in Galkayo IDPs targeting a population of 9,000 (4,320 women, 2,880 men, 1,080 girls and 720 boys). The kit to be purchase comprises of one 20 litre non-collapsible Jerry can, one 20 litre bucket, 3 pieces of soap @800 grams, 100 aqua tablets and 3 pack of sanitary pads. The other 1500 hygiene kits will be collected from Cadado regional supply and distributed to the targeted beneficiaries in the targeted location. FOO plans 500 hygiene kits to be used for only health/nutrition facilities that have SAM admissions Activity 3.1.4: Activity 3.1.4: FOO will conduct post distribution monitoring exercise 1 to evaluate use of hygiene kits distribution and to see community satisfaction level with items, methodology use during distribution and to get feedback and lesson learnt from the distribution in order to use the findings to improve future programming. The two exercise will be undertaken after distribution a month or two before the resources are finished

Activity 3.1.5: Activity 3.1.5: FOO will conduct PSEA training for all staff implementing this project as part of prevention of sexual exploitation and Abuse to the vulnerable population we intend to support with provision of equitable WASH services in dignified manner. Training will target even community-based hygiene promotion and will capacitate at least people including FOO field staff, community-based workers and vendors staffs to ensure zero tolerance to PSEA	1						
Activity 3.1.6: Activity 3.1.7: FOO will conduct baseline-line and end-line survey to evaluate WASH indicators prior to implementation, existing barriers for people with disabilities in access WASH infrastructure and services in the targeted locations. This will be very crucial for disability inclusion project designing, responding to the needs of people with disabilities. FOO will also conduct endline survey to evaluate achievement of the project, document lesson learnt that will help meet needs of the targeted population.	1						

OTHER INFO

Accountability to Affected Populations

FOO through WASH committees and community leaders will engage the community and analyze the progress of the intervention and beneficiaries' satisfaction with WASH service delivery. FOO promote bottom-up approach of community engagement in all project management cycles/phases to instill community participation and ownership which will promote project sustainability objectives. In addition, FOO strives to work in a conflict -sensitive manner, ensuring inclusive clan representation as well as open door policy and transparent beneficiaries selection process by involving and consulting different project stakeholders. M&E department will conduct accountability follow -ups regularly to detect incidents of malpractices or fraud. FOO has internal financial utilization monitoring, compliance with procurement and recruitment process. FOO will engage men, women, girls and boys of the targeted communities including people with special needs such minority, PWD, pregnant and lactating mothers.

Implementation Plan

FOO has WASH program team that comprises of WASH technical advisor, WASH program manager, WASH engineer, WASH officer that can fast- track project implementation has quick as possible any recruitment for project-based staff in the targeted areas. FOO operation team including finance manager, finance officer, Administration and HR are onboard can quick fast-track procurement and recruitment process after project is approved. Normally FOO recruitment process takes maximize of 21 days but usually less than while observation rules and procedures of standard procurement and recruitment process. FOO has presence and has excellent working relationship with local authorities in the targeted area. FOO" project implementation unit and operation team procurement and recruitment planning inception meeting roles and responsibility are shared and project implementation plan developed together and M&E departments monitors progress.

Coordination with other Organizations in project area

Areas/activities of collaboration and rationale
s age groups

All FOO WASH technical designs adhere to SPHERE standards/Somalia WASH cluster guidelines, mainstreaming protection and disability, gender considerations per IASC guidelines for GBV Interventions in Humanitarian settings. FOO will ensure protection mainstreaming in all its project activities will be implemented and designed with protection lens as common practices. All WASH infrastructure and services will be made available to the targeted beneficiaries in most dignified manner and strong protection measure will put in place as such as placing WASH infrastructure safe and central place within WASH cluster standards/sphere standard, provision of solar lights, constructing gender segregated latrines that are lockable from inside separate latrines, latrines with disability features like ramps and handrails. In addition, FOO will engage all cadres of targeted communities including women and girls when planning and implementation WASH project activities so that they are part of decision making and planning of their infrastructure which will improve their participations in service delivery in the best way possible.

Country Specific Information

Safety and Security

Access

FOO field staff build their access and security networks in rural areas by developing community acceptance. FOO being local organization that has been operating in Somalia for long time FOO field team are able to travel to all areas proposed. FOO will coordinate with security apparatus in the district to ensure smooth movement of goods and personnel. There have not been any security incidents targeting humanitarian aid workers or activities. FOO has excellent working relationship with local authority, OCHA and will work closely with them in ensuring safety of staff and project activities. FOO team can work in hard-to-reach areas using low profile mission

BUDGET

Code	Budget Line Description	D/S	Quantity	Unit cost	Duration Recurran ce	% charged to CHF	Total Cost				
1. Staff	and Other Personnel Costs										
1.1	Executive Director	D	1	5,000 .00	12	10.00	6,000.00				
	This budget line will be used to pay small portion of executive director salary only 10% who will be responsible for oversight responsible and approvals. 5000*12*10%=6000										
1.2	Finance Manager	D	1	2,200 .00	12	15.00	3,960.00				
	Finance manager will be responsible for all financial financial reporting. 2200*12*15%= 3,960	transactions and f	inancial col	ntrol me	easures and	contribute	to quality				
1.3	WASH manager	D	1	2,200 .00	12	80.00	21,120.00				
	intervention in the country and ensures quality of ser	This will be person who will be in charge for project management, head of project implementation unit, he oversees all WASH intervention in the country and ensures quality of service delivered to the affected communities. Day to day decision, planning and instructions and guidance to project field staff. 80% of his time will be spent on this project implementation therefore									
1.4	WASH Engineer	D	1	2,200 .00	12	60.00	15,840.00				
	This budget line will be utilized to pay the salary of WASH project engineer will be in charge of project designing, BOQ development, supervision and monitoring of contractors works. Makes corrections and recommendations to his manager in issue regarding quality or poor workmanship. 2200*12*60%=15,840										
1.5	WASH officer	D	1	1,200 .00	12	80.00	11,520.00				
	use to pay salary of WASH officer who in charge of day to day project implementations, community engagement, reporting of progress and emergency issues to be addressed to his manager. 1200*12*80%=11,520										
1.6	Hygiene promotion supervisor	D	1	600.0 0	12	100.00	7,200.00				
	Hygiene promotion supervisor will be in charge of training junior WASH staff, volunteers, community engagement and strengthening community behavioral change through robust supervision to community based hygiene promoters, community health workers and will be in charge of community engagement in hygiene promotion issues and supports WASH officer and WASH managers in reporting, documentation of success. 600*12*100%=7200										
1.7	Water quality supervisor	D	1	700.0 0	12	100.00	8,400.00				
	Water quality supervisor will be in charge of water quality department and will be sole responsible for ensuring water safety, quality inspections, monitoring, testing and treatment with the help of water quality monitors 700*12*100=8,400										
1.8	Water chlorinators	D	2	400.0 0	12	100.00	9,600.00				
	Water chlorinators will be in charge of chlorination of community water points, training community members on household water treatment activities, inspecting trucks ferrying water to the water trucking sites Therefore, this budget will be used for paying water quality monitors during project period 400 *2*12 *100= 9600										
1.9	HR Officer	D	1	1,200 .00	12	30.00	4,320.00				
	This budget line will be used to pay part of HR officer salary. HR officer will be in charge of staff recruitment, payroll, timesheet, staff leave management and daily works schedules are followed by project staff during project period. staff 1200*12 *30%=4320										
1.10	M&E Coordinator	D	1	1,600 .00	12	41.00	7,872.00				
	This Budget will be utilized to pay part of the salary of M&E officer who will be responsible for ensuring accountability to the affected community, checks quality of service delivery, compliance to the donor requirement and organizational policy. Plans together with the project manager M&E and project implementation plans. 1600*12 *41%=7,872										
						amzational	policy. I fails				

	This budget line will be used to pay part of logistic and admin of activities of the project and since his across sector only 30% is						and logistic
1.12	Community based Hygiene promoters with monthly incentives	D	6	100.0 0	12	100.00	7,200.00
	This budget line will be used to pay incentives for community be	ased- h	ygiene pron	noters (6 persons*1	2 *100*100	%) =7,200
	Section Total						107,352.00
2. Supp	olies, Commodities, Materials						
2.1	Emergency Water Voucher to 5000 beneficiaries for Galkacyo and internally displaced for two months (7.5l/p/d)	D	37500	0.01	45	100.00	16,875.00
	This budget will be utilized for provision of emergency life-savin Galkayo in region of Somalia. 5000 beneficiaries*7.5 liters*0.07				isaster affec	ted people	in district of
2.2	Rehabilitation of 2 strategic boreholes with solar hybrid system in Galkacyo	D	2	57,45 3.28	1	100.00	114,906.56
	This budget line will be utilized in rehabilitation of existing strate water tanks, installation of Solar water pumping system, constru- pipeline extension as an exit strategy of the emergency water v	iction o	f genset roo	om, con	struction of	community	water points and
2.3	Establishment of gender balanced water management committees for ensuring continuity of services, appropriate operation and maintenance and as well st	D	2	1,470 .00	1	100.00	2,940.00
	This budget line will be utilized for capacitating 2 water manage water resources in the community. Each water point will have a				e the opera	tion and ma	intenance of
2.4	Construction of 50 flood proof communal latrines for the disaster affectedt displaced persons in Galkacyo	D	50	525.8 0	1	100.00	26,290.00
	This budget line will be utilized in constructing 50 emergency co target a total beneficiary of 3,810. 50* 525.8=26,290\$	ommuna	al latrines fo	or newly	displaced I	DPs in Galk	ayo and will
2.5	Construction of 10 flood proof disability Friendly Latrine for people with disability	D	10	600.0 0	1	100.00	6,000.00
	This budget line will be utilized for constructing disability friendly facility that can meet their needs. The latrines have extra feature latrines. 10*600=6000						
2.6	Provision of solar lamps to 60 families that are targeted with communal latrine construction	D	60	15.00	1	100.00	900.00
	This budget line will be utilized for purchase and distribution of a part of GBV prevention measures. 60*15=900	solar la	mps for 60	househo	olds targete	d for emerg	ency latrines as
2.7	Provision of sanitation tools for solid waste management activities.	D	24	120.0 0	1	100.00	2,880.00
	This budget line will be used for providing 24 sanitation tool kits environment that is free from contamination 24*120=2,880	for the	targeted se	ettlemen	nt to ensure	living, learn	ing and working
2.8	Conduct Solid waste Management campaigns	D	12	400.0 0	1	100.00	4,800.00
	This budget will be utilized for conducting 12 solid waste manage campaigns in each location per month. The budget includes cle						
2.9	Community Hygiene promotion activities including Hygiene promotion sessions	D		, 120.0 0	1	100.00	2,880.00
	This budget will be utilized in conducting hygiene promotion 24 among communities, health/nutrition facilities and public school			shing de	monstration	session, H	HWT session
2.10	Hygiene promotion trainings for 40 targeted community members on WASH best practices	D	2	1,260 .00	1	100.00	2,520.00
	This budget line will be used to capacitate community health wo 2 training of each 20 participants will be held in the course of th professionals to the local community, aimed at community emp	e proje	ct as part of	f knowle	dge transfe	r from techr	nical
2.11	Transportation and distribution of 1500 hygiene kits including MHM kits for newly displaced IDPs	D	1500	2.80	1	100.00	4,200.00
	This budget line will be utilized for transporting and distributing	1500 hy	/giene kits l	for Galk	ayo IDPs 15	500*\$2.8=\$4	4,200
2.12	Post distribution monitoring	D	2	1,222 .00	1	100.00	2,444.00
	This budget line will be utilized to conduct post hygiene kits dist developed tools in mobile data collection plat form, analysis and exercise will be done in two phases first phase will be after 1st of at public institution level. 1222*2=2444	d report	ing and en	umerato	rs allowance	e for data co	ollection. This
2.13	PSEA Training for Programme Staff	D	1	1,170 .00	1	100.00	1,170.00
	This budget will be utilized in conducting prevention of sexual a engagement as part of FOO commitment and following UN/Inte						

2.14	Baseline and end line survery	D	2	1,500	1	100.00	3,000.00
	This budget line will be utilized for conducting baseline and end-	line su	ırvey. 2* \$1	.00 5 <i>00</i> = 30	000		
2.15	Purchase and installation of 4 water bladders each 10,000 litres capacity	D	4	1,800 .00	1	100.00	7,200.00
	This budget line will be utilized for purchasing and installing wate emergency water trucking.(4 *1800*100%)=7,200	er blad	lders for 4 l	DP settl	ement as sa	fe storage fa	cility during the
2.16	Extension and improvement of existing water supply systems (e.g., piping, pumping systems, water tanks, kiosks) IDPs.	D	2	19,40 0.00	1	100.00	38,800.00
	This budget will be utilized for water extension from rehabilitated camps. 2 *19400*100%)=38.800	2.3 kms awa	y from the				
2.17	Supply of Operation and Maintenance Tools for the Boreholes	D	1	2,578 .22	1	100.00	2,578.22
	This budget line will be used for purchasing borehole operation purposes. 1*2578.22=2578.22	and ma	aintenance	tools for	⁻ sustainabili	ity and effect	iveness
	Section Total						240,383.78
3. Equi	pment						
NA	NA	NA	0	0.00	0	0	0.00
	NA						
	Section Total						0.00
4. Cont	ractual Services						
NA	NA	NA	0	0.00	0	0	0.00
	NA						
	Section Total						0.00
5. Trave	el						
5.1	Air travel	D	2	250.0 0	1	100.00	500.00
	This budget will be used to pay technical team travel from Moga quality assurance. This will include WASH manager, Finance m						nitoring and
5.2	Per Diem	D		35.00	6	50.00	210.00
	This budget will be used to pay technical team per diem during service delivery 2*35*6*50%=210	o for ensuring	g quality of				
5.3	Vehicle Rental	D	1	1,500 .00	12	100.00	18,000.00
	This budget line will be utilized to pay for rental car for staff mov one car for Galkayo team. 1*1500*12 months*100%=18000	one car in ea	ach location				
	Section Total						18,710.00
6. Tran	sfers and Grants to Counterparts						
NA	NA	NA	0	0.00	0	0	0.00
	NA						
	Section Total						0.00
7. Gene	eral Operating and Other Direct Costs						
7.1	Communications	D	1	1,000	12	15.00	1,800.00
	This budget line will be utilized for paying two office internets, ai	irtime f	or project in		ntation team	1000*12*15	i%=1,800
7.2	Office Rent	D	1	1,500 .00	12	15.00	2,700.00
	This budget line will be utilized in paying part of office rental bills	s for bo	oth offices fo		oject period	1*1500*12*1	5%=2700
7.3	Utilities	D	1	1,170	12	15.00	2,106.00
				.00			

7.4	Stationary and office supplies	D	1	650.0 0	12	10.00	780.00
	This budget line will be utilized for paying office others 1*650*12*10%=\$780	s stationaries and other	r supplies il	ncluding	printing pap	oers, inks, f	iles among
	Section Total						7,386.00
SubTot	tal		39,225.0 0				373,831.78
Direct							373,831.78
Suppor	t						
PSC Co	ost						
PSC Co	PSC Cost Percent						7.00
PSC Ar	nount						26,168.22
Total C	Total Cost					400,000.00	

Project Locations

Location	Estimated percentage of budget for each location	Estim	ated num for ea	ber of l ch loca		iaries	Activity Name
		Men	Women	Boys	Girls	Total	
Somalia > Mudug > Gaalkacyo > Dagaari	22.00000	0	0	0	0		 WASH: Activity 2.1.4: Activity 2.1.4: Purchase and distributio WASH: Activity 2.1.5: Activity 2.1.5: Conduct 12 so WASH: Activity 3.1.1: Activity 3.1.1: FOO will conduct 24 WASH: Activity 3.1.2: Activity 3.1.2: Conduct WASH committee t WASH: Activity 3.1.3: Activity 3.1.3: FOO will transport& WASH: Activity 3.1.4: FOO will conduct post distri WASH: Activity 3.1.6: Activity 3.1.7: FOO will conduct ba

	tivity 1.1.1:
Gaalkacyo	
	I.1: FOO will rehabilita ctivity 1.1.2:
	I.2: FOO will provide sa tivity 1.1.3:
	establish and trained two tivity 1.1.4:
	urchase and install 4 wat tivity 1.1.5:
	onstruct water extension to vu tivity 2.1.1:
	I.1: Construction of 50 tivity 2.1.2:
	I.2: construction of 10 disab tivity 2.1.3:
	I.3: Purchase and distributio tivity 2.1.4:
	I.4: Purchase and distributio tivity 2.1.5:
WASH: Ac	I.5: Conduct 12 so tivity 3.1.1:
WASH: Ac	I.1: FOO will conduct 24 tivity 3.1.2:
WASH: Ac	I.2: Conduct WASH committee t tivity 3.1.3:
WASH: Ac conduct po	I.3: FOO will transport& xtivity 3.1.4: Activity 3.1.4: FOO will ost distri xtivity 3.1.5:
Activity 3.1	I.5: FOO will conduct PSEA tr tivity 3.1.6:
Activity 3.1	I.7: FOO will conduct ba

Documents

Category Name	Document Description
Project Supporting Documents	Elevated water tanks design.pdf
Revision related Documents	Latrine designs with Disability.pdf
Revision related Documents	Latrine designs with Disability.pdf
Project Supporting Documents	MSNA 2023 Key Findings brief - Somalia.pdf
Project Supporting Documents	IPC-Somalia-Acute-Food-Insecurity-Malnutrition-Jan-Jun-2024- Report.pdf
Project Supporting Documents	FOO PROJECT BUDGET.xlsx
Project Supporting Documents	Gaalkacyo Profile.pdf
Project Supporting Documents	Somalia 2024 Humanitarian Needs and Response Plan (HNRP).pdf
Project Supporting Documents	FOO- MULTI-SECTORAL RAPID ASSESSMENT REPORT.pdf
Project Supporting Documents	WASH Cluster Partners Operational Presence Map_April 2024 [Converted].pdf
Project Supporting Documents	FINAL FOO PROJECT BUDGET- 19.5.2024.xlsx

Project Supporting Documents	FOO rapid needs assessment on conflict affected families in Galkacyo. final.pdf
Project Supporting Documents	FINAL FOO PROJECT BUDGET- 19.5.2024.xlsx
Project Supporting Documents	Latrine designs.pdf
Project Supporting Documents	Solar pannels Design for Mounting Structure.pdf
Project Supporting Documents	Water Kiosk Designs.pdf
Revision related Documents	Assessment Survey For the Galkacyo IDPs within Galkacyo south district. (3).xlsx
Revision related Documents	FOO PROJECT BUDGET Fxlsx
Revision related Documents	Latrine designs.pdf
Revision related Documents	Solar pannels Design for Mounting Structure.pdf
Revision related Documents	Water Kiosk Designs.pdf
Revision related Documents	REVISED FINAL FOO PROJECT BUDGET.xlsx
Revision related Documents	final Galkacyo south project targeted villages and IDPs.xlsx
Revision related Documents	FOO PROJECT BUDGET Final Revision 2.xlsx
Revision related Documents	FOO PROJECT BUDGET Final Revision 2 updated.xlsx
Grant Agreement	HC signed GrantAgreement_FOO_CBPF-SOM-24-S-NGO-28006.pdf
Grant Agreement	Grant agreement signed and stamped.pdf
Grant Agreement	Grant agreement signed and stamped.pdf