



Requesting Organization : Cooperazione E Sviluppo - CESVI

Allocation Type: Reserve 2017 Integrated Response Round 2 (Galmudug, Togdheer, Lower Shabelle)

Primary Cluster	Sub Cluster	Percentage
Education		12.00
Food Security		22.00
Health		21.00
Nutrition		27.00
Water, Sanitation and Hygiene		18.00
		100

Project Title: Integrated life-saving and humanitarian support programme to drought- affected communities In Galmudug (Somalia).

Allocation Type Category:

OPS Details

Project Code :		Fund Project Code :	SOM-17/3485/R/Ed-FSC-H-Nut- WASH/INGO/6676
Cluster:		Project Budget in US\$:	850,000.40
Planned project duration :	9 months	Priority:	
Planned Start Date :	06/10/2017	Planned End Date :	06/07/2018
Actual Start Date:	06/10/2017	Actual End Date:	06/07/2018

Project Summary:

The project will provide integrated humanitarian support to 23,440 drought affected beneficiaries. In particular:

- improved access to education will be provided through retention campaigns and rolling out of feeding programme as well as rehabilitation of learning spaces. This activity will reach 250 individuals.
 improved access to food security will be boosted thought 3 rounds of unconditional cash transfer (60USD par month). This activity will reach 450 HHS (2700 individuals).
- improved access to emergency health services will be reached through 3 mobile clinics. This activity will reach 23.440 individuals
- decreased of malnutrition caseloads will be reached through the rolling up of SAM (severe acute malnutrition) treatment in 3 mobile OTPs (Out-patients). This activity will reach 15590.
- improved access to water and sanitation will be achieved trough both water trucking and rehab/construction of water sources as well as latrines. This activity will reach 21070 beneficiaries

BCC (Behavior change communication) and protection are embedded in this proposal. All the activities are complemented by the delivering of health/ nutrition/ wash/ food security/ education. Men, women, boys and girls actively participate in the programme design and in the implementation through a gender sensitive approach: all groups are consulted regularly through targeted single-sex and age-based Focus Group Discussions (FGDs) and interviews. Dis aggregate data are recorded and analyzed at every stage of the action.

Direct beneficiaries :

Men	Women	Boys	Girls	Total
7,887	7,993	3,969	3,591	23,440

Other Beneficiaries:

Beneficiary name	Men	Women	Boys	Girls	Total
Internally Displaced People	2,693	2,895	1,439	2,347	9,374
Agro-Pastoralists	5,194	0	2,530	1,244	8,968
Pregnant and Lactating Women	0	5,098	0	0	5,098

Indirect Beneficiaries:

The indirect beneficiaries of the integrated programme are 140.640 individuals.

Please note that the total number of beneficiaries is not given by the sum of the beneficiaries under all the activities. Beneficiaries are calculated by adding beneficiaries of WASH and beneficiaries of HEALTH. In fact, though this is an integrated programme, at this stage we cannot quantify how many beneficiaries will fall sick and seek medical attention.

Catchment Population:

292.160

Link with allocation strategy:

The proposed project is in line with the SHF Reserve – Integrated Response (round 2) as it is designed to provide INTEGRATED (Health, Nutrition, WASH, Education and FSL) support to vulnerable communities in Galmudug that are coping with prolonged drought condition. The programme will be implemented by Cesvi that is working in the region since 2011 and since September 2016 has started a massive scaling -up of activities to prevent famine. The programme is, as such, going to insert in a larger strategy which will likely increase the impact of the activities as well as achieve value for money (bulk procurements and savings in support costs).

Sub-Grants to Implementing Partners:

Partner Name	Partner Type	Budget in US\$

Other funding secured for the same project (to date):

Other Funding Source	Other Funding Amount

Organization focal point:

Name	Title	Email	Phone
Isabella Garino	Head of Mission	isabellagarino@cesvioverseas.org	+254 (0)714517381
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BACKGROUND

1. Humanitarian context analysis

The ongoing drought in Somalia is marked by repeated shock cycles and insufficient recovery periods in-between. This has further deteriorated the humanitarian situation and resulted in an elevated risk of famine in several parts of the country. Consecutive poor GU and failed Deyr seasons in 2016 have severely affected livelihoods and production systems leading to a spike in food insecurity and malnutrition with some areas at risk of famine in 2017. The 2016 Deyr (October-December) rainfall was much below average and poorly distributed across most parts of Somalia. Following a late onset of the April to June Gu rains, as well as below average rains in many part of Somalia as the rains ended early May, a third poor harvest season is expected in January 2018, with cereal production at 50-60% of average. Though water for pasture has shown some improvement, this also varies significantly across the country. Livestock herd sizes have reduced substantially due to the impact of the prolonged drought and recovery is expected to take at least two consecutive seasons of good rainfall. The number of people in need of humanitarian assistance has increased to 6.9 million people, according to the latest projections by the Food Security and Nutrition Analysis Unit (FSNAU). This accounts to a further increase since February when 2.9 million were in IPC 3&4 and 3.3 in IPC 2 (6.2 million in total). 363,000 U5 are acutely malnourished. Despite ongoing efforts to scale up AWD response, the outbreak is not under control. According to data obtained from the Ministry of Health, 53,000 persons were suspected AWD (Acute Watery Diarrhoea.) /Cholera cases of which 798 deaths were recorded. Major concerns for AWD/Cholera are in the over-crowded IDP settlements in urban towns. Scaling up sanitation assistance, access to chlorinated water and to hygiene promotion activities, including distribution of hygiene kits in IDPs settlements, host communities and in rural areas that are still affected by drought, is critical to contain the disease outbreaks. Over 13,800 were the measles cases reported in 2017. The devastating drought sweeping through a large part of Somalia is displacing many residents, forcing them to abandon their homes to seek food and shelter in displacement camps. Since November 2016, around 761,000 people have been internally displaced in Somalia due to drought. On average, over 8,000 people a day are forced to abandon their homes in search of water and food, mainly from rural to urban areas (OCHA 2017), ending up in IDP settlements, and adding additional burden to the already thin resources and on the scarce available infrastructures (Galkayo being one of the major cities of arrival). Somalia has one of the weakest education systems in the world, even though 45.6% of its population is under the age of 15. Student absenteeism is increasing in schools in areas affected by drought, as families rely on negative coping strategies including enlisting children to search for water resources. In the action area of Central and Southern regions an estimated of 90% of schools do not have access to safe drinking water. According to a report from the education cluster, currently 378,741 children (165,739 girls) are enrolled in schools in drought-affected areas. 30% of these children are in immediate risk of dropping.

2. Needs assessment

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In most of Galmudug, pasture conditions are far below average, Rainfall performance was poor in most parts of Hawd. Addun and Coastal Deeh livelihood zones as rainfall delayed, erratic and below average in amount. In agro pastoral livelihood zones of Elder and parts of Haradhere and Ceel Bur districts, the above average rainfall in April and May, was followed by a prolonged dry spell during critical stage of cowpea crop growth and development. This has serious repercussion for the food security situation in these regions and this part of Somalia remains one of the hardest hit by the drought. Due to substantial livestock losses, destitution and reduced income from the sale of livestock and livestock products, food security among poor pastoral and agro pastoral households is therefore expected to remain precarious and only improve gradually. Due to atypical livestock deaths and distress selling, low to no conception during the 2016/2017 Deyr season, and high off-take during the 2017 Jilaal, herd sizes have declined 30-60 % from baseline levels in many areas. Conception during the 2017 Gu season was also lower than normal in most regions, and most areas reported medium to low conception. Some 19,000 individuals have been displaced to different parts of Galgaduud region by June this year, with drought and conflict, acting as major triggers. An escalation of tensions between rival clans in Abudwag district has resulted in the displacement of around 2.300 households in July 2017, with many more likely to flee. Amid ongoing drought, inadequate local absorption capacities, and weak protective structures, access to humanitarian assistance and protection remain a major concern in receiving host communities. Women, children and the elderly are the most affected among the displaced. Health and nutrition situation in Mugud remains worrisome. Primary data coming from Cesvi MCHs (Mother-children Centers) in South Galkayo, for example, showed a steady increase in consultations since beginning of 2017 with a peak in April (9.796 against an average of 8.000). The increase was more consistent in the 3 Health Posts in Galkayo IDPs than in the MCHS (Mother -children Centers) in the rural settings (that is explained with the movement of population towards the urban center). 108 measles (50% male, 50% female) and 236 AWD (61% female and 39 % male) cases were treated in 5 months. Inadequate quantity/quality of water due to drought accounted for the major drivers of this outbreak. In South Mudug (both in the IDPs and in the rural settlements) several water points are dysfunctional due to over-use forcing HHs to buy water at prohibitive costs. Provision of adequate, clean and safe water through rehabilitation of sustainable water structures (boreholes, shallow wells) and immediate water distribution for the most vulnerable HHs is crucial. Additional emergency latrines, especially in the in IDP camps, need to be built (Cesvi, August 2017). With the upcoming Deyr rainfall season rehabilitation of water points and latrines remains very critical. Preliminary data from the post-Jilaal assessment and recent SMART (Standardized Monitoring and Assessment of Relief and Transitions) surveys indicate that Crisis (IPC Phase 3) and Emergency (IPC Phase 4) levels of acute food insecurity persist in Galkayo South. In 5 months, Cesvi has admitted 791 SAM U5 admission - 47% U5 girls and 53% U5 boys. Notwithstanding the high number of admission, the agency has reached 97 % of cure rate. According to the latest FSNAU survey, around 9685 are MAM U5 children in South Galkayo district. Actors on the ground are strained to cope with such high number of cases especially in face of the shortage of nutrition supplies (RUSF) In Galkayo South, approximately 204.000 IDPs (new and old displacement) are dwelling in 115 sites (DTM-Displacement Tracking Matrix, June 2017). Most of the children IDPs, do not have access to school or any informal education.

3. Description Of Beneficiaries

Agro-Pastoralists and Destitute Pastoralists = Agro-pastoralists derive the majority of their food from their own crop production, own milk production and some purchase. Income comes from the sale of livestock and livestock products, the sale of crops, and for poorer groups a variety of petty trade, casual labour and collection of bush products.

Pasture and water resources are very limited, forcing them to move and causing livestock deterioration (PET:2-1) and deaths. Harvest prospects are poor where Deyr harvests are likely to be 60-70 percent below the five-year average. Prices of basic commodities have experienced a sharp increase while livestock prices and casual labor wage levels are both up to 29% due to poor livestock conditions and limited agricultural labor opportunities. As a result, household purchasing power is falling and many poor households are facing increasing difficulty accessing sufficient food to meet their basic needs leaving for them no other options of burrowing money (debt level increase around from 100 USD to 200 USD in Galkayo district) and/or migrate to urban areas and join settlements for internally displaced. Famine (IPC Phase 5) is possible in a worst-case scenario where the Gu rains fail, leaving pastoralists without livestock to sell, and humanitariain actors are unable to distribute large-scale assistance to those in need (FSNAU 2017).

Urban Poor (IDPs and Marginalised Groups): The living conditions of displaced population are dire and continuously deteriorating, mainly due to adverse weather conditions, forced evictions and lack of urban services. South Gaalkacyo hosts both a high number of protracted IDP settlements, with many more being formed during this drought. IDPs exhibit the highest food insecurity and malnutrition rates in Somalia. 75% of the recorded gender based violence (GBV) incidents are perpetrated in IDP settlements.

The programme will target the following beneficiaries (listed par sector). selection criteria and targeting are also provided. HEALTH: 23, 440 individuals (6750 girls U5, 6100 boys U5, 5350 women (out of which 2232 will be Pregnant and lactating women) and 5240 men. Pregnant and lactating women and Under 5 are the main targets of the action, Cesvi, however, will guarantee free access to services to the whole population without discrimination of sex, age and groups. In South Galkayo, expected beneficiaries will be both IDPs and local communities

NUTRITION: 7280 individuals (735 girls U5, 765 boys U5, 1050 males and 4730 Pregnant and lactating women). - Selection criteria will be based on Somalia IMAM (Integrated Management of Acute Malnutrition) guideline. Children 6 -59 months whose MUAC is less than 11.5 cm or Z-score less than -3 to -2 without medical complications and/or Oedema will be admitted in Cesvi outpatients points. The criteria for MAM(moderate acute malnutrition) transfer is MUAC >11.5 and <12.5 or Z-score of -2 , while those with poor appetite and medical complications (regardless of their MUAC and Z-score) and those below 6 months will be transferred to Stabilization centers.

WASH: 21700 individuals (4165 girls U5, 4181 boys U5, 6583 women and 6771 males).- Children in schools and IDPs families will benefit to enhanced access to water and hygiene promotion.

FSL: 2700 individuals (156 U5 girls and 209 U5 boys 1182 women and 1153 male). - Unconditional cash grants will target 30% of the families with children enrolled in the nutrition programme.

EDUCATION: 250 individuals. 250-122 U5 girls, 128 U5 boys) -Children three schools where also nutrition / wash activities will be implemented.

The total number of beneficiaries without double-counting is: 23,440 (equal to the number health beneficiaries based on the rationale that ther beneficiaries under the other activities will be overlapping.

4. Grant Request Justification

The proposed project is in line with the SHF Reserve – Integrated Response (round 2) as it is designed to provide INTEGRATED (Health, Nutrition, WASH, Education and FSL) support to vulnerable communities in Galmudug that are coping with prolonged drought condition. The programme will be implemented by Cesvi that is working in the region since 2011 and since September 2016 has started a massive scaling up of activities to prevent famine. The programme is, as such, going to insert in a larger strategy which will likely increase the impact of the activities as well as achieve value for money (bulk procurements and savings in support costs).

The project targets drought affected communities and, in particular, communities already integrated phase classification (IPC) 3 & 4. and, as explained above, constitutes a life-savings response. Finally, embeds the "Do no harm approach": all activities are planned considering protection risks especially for children and women.

5. Complementarity

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Cesvi overall approach is to provide integrated programming in order to meet the needs of communities in a consistent manner. In line with this approach, the proposed action has strong synergies with the agency's on-going programmes in the target areas (synergies are hereby listed par sector):

NUTRITION: with funds from United Nations Children's Fund (UNICEF), Cesvi is currently providing Basic Nutrition Service Package (BNSP) services in the rural areas South Mudug. The propose action is intended to build upon the extensive experience of the Agency in the area and extend the services to drought affected population living in GK internally displaced populations (IDPs) camps.

HEALTH: the integration among health and nutrition activities is a fundamental part of the Integrated management of acute malnutrition (IMAM) strategy, which entails health treatment alongside the nutritional one (systematic treatment, expanded programme on immunization (EPI), deworming, and supplement in vitamins are provided for all Severe acute malnutrition (SAM) and Moderate acute malnutrition (MAM) cases). Treatment of the most common diseases and the enhancement of health status is the starting point for an appropriate and positive nutritional evolution for children 0-59 months. CESVI is currently delivering health service in Galkayo IDPs (3 Health Posts). The programme is funded by European Commission Humanitarian Aid (ECHO) and has been active since 2012.

RESILIENĆE: Cesvi, in the framework of the building resilient communities in Somalia (BRCiS) consortium (Norwegian Refugee Council-NRC,International Rescue Committee-IRC, Save the Children-SCI, Concern World Wide-CWW) funded by Department for International Development (DFID) is implementing resilience activities in Mudug, Hiraan and Banadir. Communities were provided -through a Community Process Analysis- with Community-Based Disaster Management Plans (CBDMPs) and Community Action Plans (CAPs). The plans build on, complement and strengthen the community's own coping capacities and are adapted to the local reality and needs, in a manner that aims at reducing chronic vulnerability and facilitate inclusive growth.

EMERGENCY RELIEF: The agency is currently engaged in alleviating the needs of Mudug, Hiraan, Banadir and Lower Shabelle population affected by drought through cash transfer, wash interventions and emergency health services.

LOGICAL FRAMEWORK

Overall project objective

The overall objective of the project is to provide an integrated response to drought affected communities by improving access to food, water, education and basic health services and by contributing to the reduction of maternal and child morbidity and mortality in Galmudug (Galkayo South and Hobyo District),

Education		
Cluster objectives	Strategic Response Plan (SRP) objectives	Percentage of activities
Ensure emergency and crisis-affected children and youth have access to safe and protective learning environments that encourage retention and increased enrolment	2017-SO4: Support the protection and restoration of livelihoods, promote basic services to build resilience to recurrent shocks, and catalyse more sustainable solutions.	100

Contribution to Cluster/Sector Objectives: The project will ensure that drought affected children in IDPS camp and in rural areas have access to safe infrastructure and quality learning. The activities under this result are meant to promote enrolment of children from marginalised and excluded groups, such as girls generally, as well as children with disabilities and children from minority ethnic groups, IDP and returnee communities and will also focus on retention of children in communities affected by drought.

Outcome 1

Improving access to safe and quality primary education for children affected by drought and related displacement

Output 1.1

Description

250 vulnerable children (122 girls and 128 boys) have access to high quality primary education, including access to safe drinking water

Assumptions & Risks

The security situation in the area remain stable.

There is no additional emergency event in the area

The acceptance form the community and the collaboration from Local

Authorities remain high.

Risks:

- a) Fighting between Puntalnd and Galmudug does result in additional displacement.
- b)Lack of support from Communities, Local Authorities, Traditional Leaders for project staff and activities
- c) Programme implementation causes significant jealousy and disharmony within communities
- D) Other major shocks/emergencies occur which result in humanitarian needs exceeding the project's capacity

Mitigation measures:

- A) monitoring of the situation and, if needed, move the services close to the beneficiaries
- b)Existing and enhanced relationships through already established Cesvi services in Mudug, spirit of cooperation and trust between Cesvi staff and local authorities and elders (already established thanks to a number of projects implemented in the areas) will help ensure good collaboration and will promote the perception of Cesvi as capable and reliable agency.
- c) Cesvi staff will held regular meetings with the communities in order to explain the programme and to share the criteria used for the selection of the beneficiaries. A complain mechanism will be put in place.

Indicators

			End cycle beneficiaries			End cycle	
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 1.1.1	Education	Number of children (Male&Female) enrolled in protected learning spaces					250

Means of Verif	ication : School Registers					
Indicator 1.1.2	Education	Number of temporary learning spaces or rehabilitated classrooms				3
Means of Verif	Means of Verification: Project reports, MOU with the schools					
Indicator 1.1.3	Education	Number of children benefitting with safe drinking water in the school				250
Means of Verif	Means of Verification : Project database					
Indicator 1.1.4	Education	Number of hygiene promotion sensitization sessions run in the schools				6

Means of Verification: Pictures, events report

Activities

Activity 1.1.1

Standard Activity: Back to school Campaign

Carry out 6 enrollment and retention campaigns in target communities. The campaigns will be conducted at both community level and school level and aim to change the attitudes of parents and the wider community towards the importance and benefits of education for all children during emergencies. This will specifically promote enrollment of children from marginalized and excluded groups, such as girls generally, as well as children with disabilities and children from minority ethnic groups, IDP and returnee communities. We will also focus on retention of children in communities affected by drought, the campaigns aims at avoiding the drop-out of at least 250 children

Activity 1.1.2

Standard Activity: Refurbishment of learning spaces

Rehabilitation of school infrustructure (including furniture). 3 schools will receive rehabilation/enhancement of learning spaces, latrines and water points. Cesvi will also procure desks, teaching material and essential furniture. The activity aims at reaching 250 children in schools and 16 teachers. Where needed, latrines and water point will be enhanced.

Activity 1.1.3

Standard Activity: Water distribution in schools

Provision of clean potable water (900 litres par 90 days par 100 USD par trip) in 3 locations and provision of bulk storage facilities. 250 children and 16 teachers will access to temporary safe drinking water.

Activity 1.1.4

Standard Activity: Hygiene promotion

Hygiene sensitization will be carried out by Cesvi staff into the schools with the distribution of hygiene promotion materials to be used to decorate in order to strengthen the link between education and practice, basic equipment for drinking water provision, hand washing. On top of that, on the occasion of the Hand Washing Day in October, the agency will organize two events par school.

Additional Targets :

Food Security		
Cluster objectives	Strategic Response Plan (SRP) objectives	Percentage of activities
Improve household immediate access to food through provision of unconditional transfer depending on the severity of food insecurity as per IPC classification, vulnerability and seasonality of the livelihoods	2017-S01: Provide life-saving and life- sustaining integrated multi-sectoral assistance to reduce acute humanitarian needs and reduce excess mortality among the most vulnerable people	100

Contribution to Cluster/Sector Objectives: The proposed activities are meant to alleviate the most immediate food security needs of 450 HHs (2700 beneficiaries) in drought affected communities. The UCTs will specifically target new IDP arrivals, existing IDPs who are faced with crisis and emergency situations and other destitute households in both rural and urban settings who have not yet been assisted by other similar humanitarian interventions. The transfer will enable households to access a diversified food basket from their local markets as well as meeting other priority non-food needs, thus improving food intake (frequency of meals and dietary diversity) while at the same time reducing the prevalence of crisis and emergency related food security coping mechanisms among the target population.

Outcome 1

Increasing access to food through unconditional cash transfer

Output 1.1

Description

2700 individuals (450 HHs) receive unconditional cash transfers and safety net

Assumptions & Risks

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The security situation in the area remain stable.

There is no additional emergency event in the area

The acceptance form the community and the collaboration from Local Authorities remain high.

Risks:

- a) Fighting between Puntalnd and Galmudug does result in additional displacement.
- b)Lack of support from Communities, Local Authorities, Traditional Leaders for project staff and activities
- c) Programme implementation causes significant jealousy and disharmony within communities
- D) Other major shocks/emergencies occur which result in humanitarian needs exceeding the project's capacity

Mitigation measures:

- A) monitoring of the situation and, if needed, move the services close to the beneficiaries
- b)Existing and enhanced relationships through already established Cesvi services in Mudug, spirit of cooperation and trust between Cesvi staff and local authorities and elders (already established thanks to a number of projects implemented in the areas) will help ensure good collaboration and will promote the perception of Cesvi as capable and reliable agency.
- c) Cesvi staff will held regular meetings with the communities in order to explain the programme and to share the criteria used for the selection of the beneficiaries. A complain mechanism will be put in place.

Indicators

			End cycle beneficiaries		End cycle		
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 1.1.1	Food Security	Number of people in crisis and IDPs receiving unconditional support to improve access to food					2,700

Means of Verification: Transaction list

Please note that UTC will be provided to 2700 individuals (450 HHs)

Activities

Activity 1.1.1

Standard Activity: Conditional or unconditional Cash transfer

Provision of 3 rounds of unconditional cash grants to 450 households (2700 individuals): Cesvi adheres to the transfer values at 80% of the cost of the minimum expenditure basket (MEB). Priority will be given to mobile payments where network coverage exists. Where network coverage is inadequate and the Hawala money transfer system would need to be used accountability measures will be put in place to ensure all registered beneficiaries are genuine and that the money transfer agencies accept to assume responsibility for transporting cash to targeted locations for distribution. Beneficiary identification will be conducted in coordination with by community committees

<u>Additional Targets:</u>

Health		
Cluster objectives	Strategic Response Plan (SRP) objectives	Percentage of activities
Improved access to essential lifesaving health services (quality primary and secondary health care) for crisis-affected populations aimed at reducing avoidable morbidity and mortality	2017-SO3: Reinforce gender sensitive protection of the displaced and other vulnerable groups at risk	50
To contribute to the reduction of maternal and child morbidity and mortality	2017-SO1: Provide life-saving and life- sustaining integrated multi-sectoral assistance to reduce acute humanitarian needs and reduce excess mortality among the most vulnerable people	50

<u>Contribution to Cluster/Sector Objectives</u>: The emergency outreach health activities are designed to reach far off and movable population that have not, currently, access to basic health services. On top of this, locations were identified with the LAs as being hotspots of outbreaks (measles and AWD/cholera).

Outcome 1

To contribute to the decrease of morbidity and mortality in target communities

Output 1.1

Description

23.440 vulnerable individuals in targeted areas have access to basic, life-savings health services

Assumptions & Risks

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The security situation in the area remain stable.

There is no additional emergency event in the area

The acceptance form the community and the collaboration from Local

Authorities remain high.

Risks:

- a) Fighting between Puntalnd and Galmudug does result in additional displacement.
- b)Lack of support from Communities, Local Authorities, Traditional Leaders for project staff and activities
- c) Programme implementation causes significant jealousy and disharmony within communities
- D) Other major shocks/emergencies occur which result in humanitarian needs exceeding the project's capacity

Mitigation measures:

- A) monitoring of the situation and, if needed, move the services close to the beneficiaries
- b)Existing and enhanced relationships through already established Cesvi services in Mudug, spirit of cooperation and trust between Cesvi staff and local authorities and elders (already established thanks to a number of projects implemented in the areas) will help ensure good collaboration and will promote the perception of Cesvi as capable and reliable agency.
- c) Cesvi staff will held regular meetings with the communities in order to explain the programme and to share the criteria used for the selection of the beneficiaries. A complain mechanism will be put in place.

Indicators

			Enc	l cycle ber	neficiar	ies	End cycle
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 1.1.1	Health	Number of consultations per clinician per day by Health facility					62
Means of Verif	ication : Registers						
Indicator 1.1.2	Health	Number of children below five years and women of child-bearing age immunized/vaccinated against Vaccine preventable diseases (VPD).					2,329
Means of Verif	ication : Training reports						
Indicator 1.1.3	Health	Number of health workers trained on common illnesses and/or integrated management of childhood illnesses, surveillance and emergency preparedness for communicable disease outbreaks.					50

Means of Verification: Registers, training report

Activities

Activity 1.1.1

Standard Activity: Primary health care services, consultations

3 mobile clinics will deliver emergency health services in target communities. The mobile teams will be equipped with personnel (every team comprises 1 Nurse, 1 Auxiliary, 1 Midwife, 1 Vaccinator, 1 Drug Dispenser) and adequate supplies. Where the beneficiaries cannot be treated on the spot, the mobile unit will provide referral to Cesvi MCHs and or hospitals (Galkayo Main Hospital run by IMC and IRC). 25,368 individuals are expected to have access to health services under this activity.

Activity 1.1.2

Standard Activity : Immunisation campaign

Provision of immunization to 2329 children and women in child- bearing age.

Activity 1.1.3

Standard Activity: Emergency Preparedness and Response capacities

AWD/Cholera and measles case management training: the training will be provided to 50 Cesvi staff to enhance timely response capacities in line with Cesvi contigency plan in place

Output 1.2

Description

2322 pregnant and lactating women have access to ante and post natal care

Assumptions & Risks

The security situation in the area remain stable.

There is no additional emergency event in the area

The acceptance form the community and the collaboration from Local

Authorities remain high.

Risks:

a) Fighting between Puntalnd and Galmudug does result in additional displacement.

b)Lack of supplies

Indicators

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			End	Men Women Boys Girl 0 2,322 0			End cycle
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 1.2.1	Health	Number of women accessing pre-natal and postnatal care (ANC 1, 2, 3, 4 and PNC)					2,322
Means of Verif	ication: Reports, project data	abase					
Indicator 1.2.2	Health	Number of people (men, women, boys and girls) reached by health promotion message.	0	2,322	0	0	2,322

Means of Verification: Project records

Activities

Activity 1.2.1

Standard Activity: Not Selected

Provision of antenatal and postanatal care services through 3 mobile outreach teams to 2322 pregnant and lactating women.

Activity 1.2.2

Standard Activity: Awareness campaigns and Social Mobilization

Women accessing ANC/ PNC will be receiving health education, especially regarding the importance of ANC and PNC care and children feeding practices. The aim is to sensitize them as well as to channel through them messaging to reach other women in the communities (cascade effect).

Additional Targets: Please note that the 50 staff/ CHWs trained are not added up to the total number of beneficiaries. Kinldy note that also 2322 Pregnant and lactanting women are not added up to the total number of beneficiaries due to overlap under services under Output 1.

Nutrition		
Cluster objectives	Strategic Response Plan (SRP) objectives	Percentage of activities
Improve equitable access to quality lifesaving curative nutrition services through systematic identification, referral and treatment of acutely malnourished cases	2017-S01: Provide life-saving and life- sustaining integrated multi-sectoral assistance to reduce acute humanitarian needs and reduce excess mortality among the most vulnerable people	100

Contribution to Cluster/Sector Objectives: The project objective is directly contributing the cluster objective in scaling up nutrition services to treat and prevent acute malnutrition and related morbidity and mortality among under-five children and pregnant and lactating women in Galkayo internally displaced populations camps as well as among host community.

Outcome 1

Improving access to emergency nutrition services for children under five and pregnant and lactating women in Galkayo South IDP settlements and for host community.

Output 1.1

Description

7280 individuals (5465 female and 1815 males) have guaranteed access to Basic Nutrition Service Package (BNSP) through direct provision and referral by the end of the project.

Assumptions & Risks

The security situation in the area remain stable.

There is no additional emergency event in the area

The acceptance form the community and the collaboration from Local

Authorities remain high.

Risks:

- a) Fighting between Puntalnd and Galmudug does result in additional displacement.
- b)Lack of support from Communities, Local Authorities, Traditional Leaders for project staff and activities
- c) Programme implementation causes significant jealousy and disharmony within communities
- D) Other major shocks/emergencies occur which result in humanitarian needs exceeding the project's capacity

Mitigation measures:

- A) monitoring of the situation and, if needed, move the services close to the beneficiaries
- b)Existing and enhanced relationships through already established Cesvi services in Mudug , spirit of cooperation and trust between Cesvi staff and local authorities and elders (already established thanks to a number of projects implemented in the areas) will help ensure good collaboration and will promote
- the perception of Cesvi as capable and reliable agency.
 c) Cesvi staff will held regular meetings with the communities in order to explain the programme and to share the criteria used for the selection of the

beneficiaries. A complain mechanism will be put in place

Indicators

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			End	End cycle beneficiaries		End cycle	
Code	Cluster	Indicator	Men	Men Women Boys Girls			Target
Indicator 1.1.1	Nutrition	Number of children (6-59months) and pregnant and lactating women admitted in treatment programmes					1,500
Means of Verif	ication : OTP registers (U5 S	SAM TREATMENT)					
Indicator 1.1.2	Nutrition	Number of individuals (male and female) attending IYCF(E) awareness sessions					3,500
Means of Verif	ication : IYCF registers						
Indicator 1.1.3	Nutrition	Number of PLW receiving multiple micronutrients					2,280
Means of Verif	ication : OTP registers						
Indicator 1.1.4	Nutrition	Number of male and female health facility and community workers trained on IMAM guidelines					25
Means of Verif	ication : Training report						
Indicator 1.1.5	Nutrition	Number of Pregnant and lactating women individually counselled on IYCF (-E) at the community and facility level.					2,280

Means of Verification: Project database IYCF sessions

Activities

Activity 1.1.1

Standard Activity: Community screening for malnutrition and referral

Conduct active case finding in the community through regular community nutritional screening, social mobilization by trained community health workers (CHWs) and nutrition teams.

The screening will also be performed in the three schools the agency will support under education.

Children who are SAM cases with medical complications will be referred to the stabilization centre in Galkayo main hospital run by IMC for stabilization of the clinical conditions. Meanwhile, all children who have recovered from the mobile site will be referred to TSFP facility run by SDRO in partnership with WFP.

Activity 1.1.2

Standard Activity: Treatment of severe acute malnutrition in children 0-59months

Admission of 1500 children 6-59 month with uncomplicated SAM (severe acute malnutrition) into the outpatient (OTP) programme.

After the screening, severe acute malnutrition (SAM) cases are referred to the nutritional staff

The nutrition programme, run by the agency, is designed to achieve full integration of services: for the purpose health and nutrition staff works.

closely. All children entering into the nutrition programme are immunized. Health teams and nutrition teams develop a monthly expanded programme on immunization (EPI)-Nutrition plan which stipulates the days in which the vaccinators will work with the nutrition teams. On top of that, nurses in the health facilities ensure that all under five (U5) children coming for outpatient department (OPD) consultations are screened for malnutrition. At the same time, the nutrition staff refers to the health facilities screened children/pregnant and lactating women (PLW) with pathologies for further evaluation and treatment (inter-referral between health and nutrition teams).

Expected Severe acute malnutrition (SAM) cases entering in the programme in 9 months are 1500 (735 girls and 765 boys). SAM+ will be referred to the Stabilization Center run by IMC.

Activity 1.1.3

Standard Activity: Multiple micronutrients supplementation for pregnant and lactating women

2280 Pregnant and lactating women accessing health & nutrition services will receive micro nutrients supplementation. The agency will provide to all the Pregnant and lactating women (PLW) accessing health& nutriition services with iron and folic acid supplementation to reduce the risk of iron deficiency anaemia.

Activity 1.1.4

Standard Activity: Capacity building

Conduct training for community health workers (CHWs) and outpatient (OTP) staff on key NHHP nuitrition health and hygiene promotion (NHHP) and infant and young child feeding (IYCF) messaging. Cesvi will enhance the capacity of its staff through training on nuitrition health and hygiene promotion (NHHP) and infant and young child feeding (IYCF) and will constantly, monitoring the awareness/ Behaviour Change Communication (BCC) activities. Training activities will reach 25 individuals.

Activity 1.1.5

Standard Activity: Infant and young child feeding promotion

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Conduct infant and young child feeding (IYCF) education sessions (individual & group) for community and caretakers attending outpatient OTP centres.

Activities to improve infant and young child feeding practices among beneficiaries are as follows:

- House to house visits: CHWs are trained to provide house to house infant and young child feeding (IYCF) counselling sessions.
- Infant and young child feeding (IYCF) group sessions: on weekly basis, the community health workers (CHWs) conduct infant and young child feeding (IYCF) group sessions for 10 mothers.
- Mother-to-mother support groups: Cesvi will set-up 12 groups of women, of any age, who come
- together to learn about and discuss issues of infant and young child nutrition, child spacing and maternal health. The involvement of mothers plays a role as both recipients and providers of information, being of pivotal importance to transfer their knowledge and increase the awareness at the community level.
- Community conversation: Once a month, CHWs walk around in the villages holding conversations with community members on health, nutrition and WASH issues affecting them at personal or household level with the purpose of guiding them on solution.
- Follow-up of individual cases and provide tailor made message at household level.

On top of sensitize the pregnant and lactating women (PLW), this BCC will also target 1050 men among elders, village/ camps leaders, local authorities in order to increase the impact.

Additional Targets: Please note that the 25 staff/ CHWs trained are not added up to the total number of beneficiaries.

Water, Sanitation and Hygiene		
Cluster objectives	Strategic Response Plan (SRP) objectives	Percentage of activities
Provide access to safe water, sanitation and hygiene for people in emergency	2017-SO1: Provide life-saving and life- sustaining integrated multi-sectoral assistance to reduce acute humanitarian needs and reduce excess mortality among the most vulnerable people	100

<u>Contribution to Cluster/Sector Objectives</u>: The activities are meant to improve the access to reliable water sources as well as sanitation facilities in order to avoid water related morbidity and mortality as well as malnutrition.

Outcome 1

To provide emergency access to safe water, sanitation facilities and hygiene promotion in drought affected population

Output 1.1

Description

21070 vulnerable individuals (10.324 female and 10.746 males) have improved access to safe and sufficient water and sanitation facilities

Assumptions & Risks

The security situation in the area remain stable.

There is no additional emergency event in the area

The acceptance form the community and the collaboration from Local

Authorities remain high.

Risks:

- a) Fighting between Puntalnd and Galmudug does result in additional displacement.
- b)Lack of support from Communities, Local Authorities, Traditional Leaders for project staff and activities
- c) Programme implementation causes significant jealousy and disharmony within communities
- D) Other major shocks/emergencies occur which result in humanitarian needs exceeding the project's capacity

Mitigation measures:

- A) monitoring of the situation and, if needed, move the services close to the beneficiaries
- b)Existing and enhanced relationships through already established Cesvi

services in Mudug, spirit of cooperation and trust between Cesvi staff and

local authorities and elders (already established thanks to a number of projects implemented in the areas) will help ensure good collaboration and will promote

the perception of Cesvi as capable and reliable agency.

c) Cesvi staff will held regular meetings with the communities in order to explain

the programme and to share the criteria used for the selection of the

beneficiaries. A complain mechanism will be put in place.

Indicator 1.1.3 Water, Sanitation and

Hygiene

Indicators

indicators							
			End	l cycle ber	ies	End cycle	
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 1.1.1	Water, Sanitation and Hygiene	Number of people with sustained access to safe water					3,000
Means of Verifice reports and pict		s; Physical observation; Construction contracts; Inter	views w	vith benefici	aries (re	eports),	project
Indicator 1.1.2	Water, Sanitation and Hygiene	Number of people with temporary access to safe water					8,050
Means of Verif	ication: Field monitoring visit	s; Physical observation; Interviews with beneficiaries	(reports	s), project r	eports a	and pict	ures,

<u>Means of Verification</u>: Field monitoring visits; Physical observation; Construction contracts; Interviews with beneficiaries (reports), project reports and pictures.

Number of people with access to emergency

sanitation facilities

3,000

Indicator 1.1.4	Water, Sanitation and Hygiene	Number of people who have participated in hygiene promotion activities				7,000
Means of Verif	ication: Field monitoring visit	s;; Interviews with beneficiaries (reports), project rep	orts and	l pictures.		
Indicator 1.1.5	Water, Sanitation and Hygiene	Number of wash committee members who have participated in capacity building activities				20

Means of Verification: Training Attendance lists, O&M kits distribution lists, training reports, pictures.

Activities

Activity 1.1.1

Standard Activity: Water point construction or rehabilitation

Building on area based mapping of the most strategic water points linked to migratory routes and drought, the action will identify priority water sources for rehabilitation. Chlorination materials will also be provided to rehabilitate water sources in case of contamination. Well Chlorination will be complemented with Bucket chlorination at the source and Household water Treatment (HHWT). Aqua Tabs to be distributed to the most vulnerable families will be requested to the WASH cluster. This will also link to the strategic water sources that will serve communities displaced by the current drought where possible acting as a pull factor to encourage return. In order to provide immediate water supply for drought-affected communities, the project will rehabilitate 1 shallow well and 1 borehole. The rehabilitation and upgrade of the shallow wells will entail, as a minimum (and in line with the WASH Cluster guidelines):

- 1. Desilting of well and removal of debris
- 2. Repair of concrete apron, minimum radius of 1.5m
- 3. Repair/construction of 5m long drainage channel
- 4. Repair/construction of 1m3

soakage pit filled with large stones - no soak pits should be

constructed in impermeable soils

- 5. Repair of well lining using concrete rings or stone masonry whichever is appropriate
- 6. Repair of lining of at least top 2m in areas of hard rock
- 7. Repair of head wall
- 8. Concrete work at 1:2:4, cured for 7 days
- 9. Repair/construction of 5m radius fencing
- 10. If handpump is to be installed there must be a separate lockable access hatch to allow

water to be extracted when handpump is not functioning

11. Shock chlorination after works are completed with at least 50mg/l

Where possible, and in consultation with the beneficiaries, animal troughs will be constructed.

The rehabilitation and upgrade of the borehole will entail, as a minimum (and in line with the WASH Cluster guidelines):

- 1. Redevelopment if yield has shown greater than 20% decrease
- 2. Well head should be sealed to at least 3.5m
- 3. Well head works should include a flow meter, a non-return valve, a gate valve to stop flow to the distribution system, a valve that allows pumping tests to be undertaken Somalia WASH Cluster 4. 1.5m concrete apron around the borehole casing, concrete work at 1:2:4, cured for 7 days.
- 5. 10m diameter fencing around the borehole
- 6. If no borehole records are available a pumping test should be undertaken
- 7. Pumping tests should be at least 24 hours constant discharge with 80% recovery
- 8. Results of pump test to be sent to SWALIM
- 9. If high yielding (greater than 5m3 /hr): i. Submersible pump ii. Generator or solar/wind if applicable iii. Generator room at least 40% of wall area should be ventilated iv. Storage (at least 3 litres per person of storage capacity) v. Two animal troughs with an area of 5m x 2m each vi. Ensure that at least two people are trained on the O&M of the generator, electrical workings and piping system vii.
- 1 tool kit and 1 years worth of generator spare parts will be provided.
- 10. Shock chlorination after works are completed with at least 50mg/l 11. The depth of well, water level, pump level and yield and the organisation undertaking the work should be marked on the well.

Activity 1.1.2

Standard Activity: Water trucking/water Vouchers

Distribution of clean water through water trucking in the IDPs: 10,000 Lt/day per 30 days will be transported in order to grant that the most needy will be reached, the following approach will be adopted: a) The targeted community will be involved in design of the response in order to select the most vulnerable HHs and to determine how the response will be implemented (this is already a good practice adopted by Cesvi in all projects, especially for the resilience programme in GK, and also already adopted with the IDPs in Hawl-wadagad district in GK). b) The selected vulnerable HHs will receive a voucher, giving them priority for water collection (a certain amount per day) at the newly established distribution points (4 tanks with taps). c) 4 Community water committees (max 3 people, majority women) will be formed and will be in charge of monitoring the water collection process, ensuring the families with the vouchers are given priority. On the voucher, date of water collection and quantity will be indicated. Distribution of water will be done be as per the cluster guidelines (SOF will be used as guidance): drought - 6 litres per person per day of chlorinated (0.2-0.5mg/l FRC) water. This should be sufficient for 5 litres per person, with additional water for 6 shoats per family to provide lifesaving milk and meat (Water requirement for shoats from Agriculture & Livelihood Cluster). IDP settings - 7.5 litres per person per day of chlorinated (0.2 – 0.5mg/l FRC) water. Water trucking in Schools - 3 litres per student per day will be distributed (total 300 Lt per day per 3 schools x 120 days). Cesvi staff (Project Manager, Hygiene Promoters, M&E officer, Logistician) will conduct spot checks at the water points on a daily basis. Interviews with the beneficiaries will be regularly done in order to get feedback on the process. During the first months of the project, Cesvi will be working with the targeted communities to find and help establish alternative solutions to water trucking, so that people will still have a

Activity 1.1.3

Standard Activity: Latrine construction or rehabilitation

400 people receive appropriate and gender sensitive sanitation facilities inclusive of hand washing stations. Construction of 100 gender sensitive family shared latrines. Each latrine will be composed of 2 separated units (one for women and one for men) and will be equipped with a hand washing station. As per Sphere standards, each family latrine is supposed to serve from 20 to 50 persons ("Family toilets are the preferred option where possible. One toilet for a maximum of 20 people should be the target. Where there are no existing toilets, it is possible to start with one for 50 people and lowering the number of users to 20 as soon as possible"). The HHs sharing the latrines will be sensitized on latrines cleaning and maintenance and will be in charge of the maintenance itself. Cesvi staff (the Project Manager, the Hygiene Promoters and the Community Mobilizers) will perform spot checks to monitor the situation. The activity will be preceded by a number of focus group discussions with the beneficiaries in order to agree on the location and final design and to adapt it to the needs of the most vulnerable groups (women, girls, elderly, disabled, people with health problems).

Activity 1.1.4

Standard Activity: Community Hygiene promotion

Trained Hygiene promoters form the target communities will deliver hygiene education to about 7,000 individuals IDPs and host communities, with a special focus on AWD/cholera, thus contributing to reducing the incidence of water borne diseases outbreak. Priority will be on the most affected AWD areas, schools, health facilities including CTCs. Cesvi will ensure gender balance is respected when selecting and training the 10 community mobilizers (CM), and after assessing the action will not lead to retaliation against the vulnerable groups: a fair percentage of CMs will be women. Hygiene promotion messaging will be also delivered by health and nutrition staff during routine services.

Activity 1.1.5

Standard Activity: Operation and Maintenance of WASH Infrastructure

Training on Operation and Maintenance of water points to Community Members and WASH Committees from 2 villages.

In line with the Minimum WASH Guidelines for SOMALIA, Operation and Maintenance training will include as a minimum:

- 1. Formation of Water and Environmental Sanitation Committee (WES Committee) should be based on existing community structures:
- a. WES Committee to be comprised of a minimum of 10 12 persons (7 or 9 males,
- 3 females):
- i. Chairperson
- ii. Vice Chairperson
- iii. Secretary
- iv. Treasurer
- v. Operator if mechanised system of handpump
- vi. Operator if mechanised system of handpump
- vii. Chlorinator chlorination of water sources
- viii. Chlorinator chlorination of water sources
- ix. Village Hygiene Promoter
- x. Village Hygiene Promoter
- xi. Mason for repair of berkhads, shallow wells
- xii. Mason for repair of berkhads, shallow wells
- 2. WES committees are trained in their respective roles and responsibilities, PHAST, Sanitary Surveys, financial management and book keeping, conflict resolution, environmental sanitation (keeping the area around water sources clean) and community

environmental sanitation (keeping the area around water sources clean) and community mobilisation methods.

- 3. WES committees are to develop a set of by-laws for water sources that detail rules and regulations concerning use of the water source, and punitive measures for failing to observe the by-laws.
- 4. WES committees will be provided with sanitation tools comprising:
- a. 2 x wheelbarrows
- b. 2 x shovels
- c. 2 x rakes
- 5. WES committees will be provided with hand-pump/generator kits as required.

The technical component of the training will entail:

- 1) Identification of the main component of the shallow well/borehole
- 2) Functions of the key component of the shallow well/borehole
- 3) Well maintenance (basics)
- 4) Development of an O&M plan for the borehole

Spare tools for the well maintenance will be provided to the committees (showel, bucket, ropes and ladder for desilting the well and masonry tools for repairing of wellhead and apron, chlorine for well disinfection, materials for the extraction system).

Additional Targets: Please note the total number of beneficiaries under WASH is not given by the sum of the beneficiaries par activity as the hygiene promotion will most target beneficiaries reached by other activities. The agency has calculated that 41% of beneficiaries receiving HP will be also reached by other water/ sanitation services.

M & R

Monitoring & Reporting plan

Cesvi monitoring system is based on the collection of both qualitative and quantitative data. Qualitative data gathering: a 2-levels system is in place. First level: on site monitoring is conducted by the filed monitoring and evaluation (M&E) and is based on 3 tools (monitoring and evaluation (M&E) monthly plan, weekly reports and standard checklists). Monthly plans set the goals and objectives of the monitoring. The weekly report comprises info on methodology used in data collection; findings/critical observation; recommendations and follow up action recommended, pictures. Standard checklists are developed to monitor a particular activity. The monitoring is carried out with a mix of methodologies: FGDs, HHs interviews, conversation with Cesvi staff, general observation. All the tools are compiled by Field monitoring and evaluation (M&E) officer and sent to monitoring and evaluation (M&E) Unit in Nairobi (NBO). Second level: control is performed by the monitoring and evaluation M&E Unit based in Nairobi (NBO). Coordination Office for Somalia & Kenya that supervises overall the implementation/quality and performance of the programmes. Activities are monitored with a focus on risks, achievements compared to objectives, selection of beneficiaries, quality of implementation and impact. Cesvi has in place a strong downward accountability mechanism (Complaint and Response mechanism) to enable beneficiaries and other stakeholders to report areas of concern. The mechanism is based on a free toll line available to all beneficiaries and stakeholders, boxes placed in all project areas, Focus Group Discussions (FGDs) and beneficiaries interviews. Beneficiaries are also encouraged to give feedbacks on quality and accountability. Complaints and other feed backs received are categorized and recorded in a specific table and the field monitoring and evaluation (M&E), in coordination with the project management (both at Somali and Nairobi (NBO). level), follows up on all relevant complaints in order to seek resolution. Since the

Workplan													
Activitydescription	Year	1	2	3	4	5	6	7	8	9	10	11	12
Activity 1.1.1: 3 mobile clinics will deliver emergency health services in target communities. The mobile teams will be equipped with personnel (every team	2017										Х	Х	Х
comprises 1 Nurse, 1 Auxiliary, 1 Midwife, 1 Vaccinator, 1 Drug Dispenser) and adequate supplies. Where the beneficiaries cannot be treated on the spot, the mobile unit will provide referral to Cesvi MCHs and or hospitals (Galkayo Main Hospital run by IMC and IRC). 25,368 individuals are expected to have access to health services under this activity.	2018	X	X	X	X	X							

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August AAA Bultimaa aan ta'a ay	001-							v		
Activity 1.1.1: Building on area based mapping of the most strategic water points linked to migratory routes and drought, the action will identify priority water sources	2017							Х		
for rehabilitation. Chlorination materials will also be provided to rehabilitate water sources in case of contamination. Well Chlorination will be complemented with Bucket chlorination at the source and Household water Treatment (HHWT). Aqua Tabs to be distributed to the most vulnerable families will be requested to the WASH cluster. This will also link to the strategic water sources that will serve communities displaced by the current drought where possible acting as a pull factor to encourage return. In order to provide immediate water supply for drought-affected communities, the project will rehabilitate 1 shallow well and 1 borehole. The rehabilitation and upgrade of the shallow wells will entail, as a minimum (and in line with the WASH Cluster guidelines): 1. Desilting of well and removal of debris 2. Repair of concrete apron, minimum radius of 1.5m 3. Repair/construction of 5m long drainage channel 4. Repair/construction of 1m3 soakage pit filled with large stones – no soak pits should be constructed in impermeable soils 5. Repair of well lining using concrete rings or stone masonry – whichever is appropriate 6. Repair of lining of at least top 2m in areas of hard rock 7. Repair of head wall 8. Concrete work at 1:2:4, cured for 7 days 9. Repair/construction of 5m radius fencing 10. If handpump is to be installed there must be a separate lockable access hatch to allow water to be extracted when handpump is not functioning 11. Shock chlorination after works are completed with at least 50mg/l Where possible, and in consultation with the beneficiaries, animal troughs will be constructed.	2018									
The rehabilitation and upgrade of the borehole will entail, as a minimum (and in line										
with the WASH Cluster guidelines): 1. Redevelopment if yield has shown greater than 20% decrease 2. Well head should be sealed to at least 3.5m 3. Well head works should include a flow meter, a non-return valve, a gate valve to stop flow to the distribution system, a valve that allows pumping tests to be undertaken Somalia WASH Cluster - 4. 1.5m concrete apron around the borehole casing, concrete work at 1:2:4, cured for 7 days. 5. 10m diameter fencing around the borehole 6. If no borehole records are available a pumping test should be undertaken 7. Pumping tests should be at least 24 hours constant discharge with 80% recovery										
8. Results of pump test to be sent to SWALIM 9. If high yielding (greater than 5m3 /hr): i. Submersible pump ii. Generator or solar/wind if applicable iii. Generator room – at least 40% of wall area should be ventilated iv. Storage (at least 3 litres per person of storage capacity) v. Two animal troughs with an area of 5m x 2m each vi. Ensure that at least two people are trained on the O&M of the generator, electrical workings and piping system vii. 1 tool kit and 1 years worth of generator spare parts will be provided. 10. Shock chlorination after works are completed with at least 50mg/l 11. The depth of well, water level, pump level and yield and the organisation undertaking the work should be marked on the well.										
Activity 1.1.1: Carry out 6 enrollment and retention campaigns in target	2017							X	X	
communities. The campaigns will be conducted at both community level and school level and aim to change the attitudes of parents and the wider community towards the importance and benefits of education for all children during emergencies. This will specifically promote enrollment of children from marginalized and excluded groups, such as girls generally, as well as children with disabilities and children from minority ethnic groups, IDP and returnee communities. We will also focus on retention of children in communities affected by drought, the campaigns aims at avoiding the drop-out of at least 250 children	2018									
Activity 1.1.1: Conduct active case finding in the community through regular community nutritional screening, social mobilization by trained community health	2017							Х	Х	Χ
workers (CHWs) and nutrition teams. The screening will also be performed in the three schools the agency will support under education. Children who are SAM cases with medical complications will be referred to the stabilization centre in Galkayo main hospital run by IMC for stabilization of the clinical conditions. Meanwhile, all children who have recovered from the mobile site will be referred to TSFP facility run by SDRO in partnership with WFP.	2018	X	X	X	X					
22.2.2.2.2.3.4.4. Sound, ranky 52.1.5 in partitioning man from										

Activity 1.1.1: Provision of 3 rounds of unconditional cash grants to 450	2017								Х	Х	Х
households (2700 individuals): Cesvi adheres to the transfer values at 80% of the	2040				-			-	-	⊢	
cost of the minimum expenditure basket (MEB). Priority will be given to mobile payments where network coverage exists. Where network coverage is inadequate and the Hawala money transfer system would need to be used accountability measures will be put in place to ensure all registered beneficiaries are genuine and that the money transfer agencies accept to assume responsibility for transporting cash to targeted locations for distribution. Beneficiary identification will be conducted in coordination with by community committees	2018										
Activity 1.1.2: Admission of 1500 children 6-59 month with uncomplicated SAM (severe acute malnutrition) into the outpatient (OTP) programme.	2017								Х	X	Х
After the screening, severe acute malnutrition (SAM) cases are referred to the	2018	Х	Х	Х							П
nutritional staff The nutrition programme, run by the agency, is designed to achieve full integration of services: for the purpose health and nutrition staff works. closely. All children entering into the nutrition programme are immunized. Health teams and nutrition teams develop a monthly expanded programme on immunization (EPI)-Nutrition plan which stipulates the days in which the vaccinators will work with the nutrition teams. On top of that, nurses in the health facilities ensure that all under five (U5) children coming for outpatient department (OPD) consultations are screened for malnutrition. At the same time, the nutrition staff refers to the health facilities screened children/pregnant and lactating women (PLW) with pathologies for further evaluation and treatment (inter-referral between health and nutrition teams). Expected Severe acute malnutrition (SAM) cases entering in the programme in 9 months are 1500 (735 girls and 765 boys). SAM+ will be referred to the Stabilization Center run by IMC.											
Activity 1.1.2: Distribution of clean water through water trucking in the IDPs: 10,000 Lt/day per 30 days will be transported in order to grant that the most needy will be	2017								Х		
reached, the following approach will be adopted: a) The targeted community will be involved in design of the response in order to select the most vulnerable HHs and to determine how the response will be implemented (this is already a good practice adopted by Cesvi in all projects, especially for the resilience programme in GK, and also already adopted with the IDPs in Hawl-wadagad district in GK). b) The selected vulnerable HHs will receive a voucher, giving them priority for water collection (a certain amount per day) at the newly established distribution points (4 tanks with taps). c) 4 Community water committees (max 3 people, majority women) will be formed and will be in charge of monitoring the water collection process, ensuring the families with the vouchers are given priority. On the voucher, date of water collection and quantity will be indicated. Distribution of water will be done be as per the cluster guidelines (SOF will be used as guidance): drought - 6 litres per person per day of chlorinated (0.2-0.5mg/l FRC) water. This should be sufficient for 5 litres per person, with additional water for 6 shoats per family to provide lifesaving milk and meat (Water requirement for shoats from Agriculture & Livelihood Cluster). IDP settings - 7.5 litres per person per day of chlorinated (0.2 – 0.5mg/l FRC) water. Water trucking in Schools - 3 litres per student per day will be distributed (total 300 Lt per day per 3 schools x 120 days). Cesvi staff (Project Manager, Hygiene Promoters, M&E officer, Logistician) will conduct spot checks at the water points on a daily basis. Interviews with the beneficiaries will be regularly done in order to get feedback on the process. During the first months of the project, Cesvi will be working with the targeted communities to find and help establish alternative solutions to water trucking, so that people will still have access to safe water for drinking and household purposes. The issue is to engage them in choosing, establishing, and promoting the alternative solutions to e	2018										
Activity 1.1.2: Provision of immunization to 2329 children and women in child-bearing age.	2017	X	X	X	X	X			X	X	X
Activity 4.4.2. Debabilitation of ashael infrastructure (including functions). 2 ashaeld	2018	^	^	^	^	^		+	V		H
Activity 1.1.2: Rehabilitation of school infrustructure (including furniture). 3 schools will receive rehabilation/enhancement of learning spaces, latrines and water points. Cesvi will also procure desks, teaching material and essential furniture. The activity	2017					-		+	X	X	\vdash
aims at reaching 250 children in schools and 16 teachers. Where needed, latrines and water point will be enhanced.	2010										
Activity 1.1.3: AWD/Cholera and measles case management training: the training will be provided to 50 Cesvi staff to enhance timely response capacities in line with Cesvi contigency plan in place	2017										
Activity 1.1.3: 2280 Pregnant and lactating women accessing health & nutrition	2017								X	X	X
services will receive micro nutrients supplementation. The agency will provide to all the Pregnant and lactating women (PLW) accessing health& nutriition services with iron and folic acid supplementation to reduce the risk of iron deficiency anaemia.	2018	X	X	X	X	X					

Activity 1.1.3: 400 people receive appropriate and gender sensitive sanitation facilities inclusive of hand washing stations. Construction of 100 gender sensitive	2017									Χ	Χ
family shared latrines. Each latrine will be composed of 2 separated units (one for women and one for men) and will be equipped with a hand washing station. As per Sphere standards, each family latrine is supposed to serve from 20 to 50 persons ("Family toilets are the preferred option where possible. One toilet for a maximum of 20 people should be the target. Where there are no existing toilets, it is possible to start with one for 50 people and lowering the number of users to 20 as soon as possible"). The HHs sharing the latrines will be sensitized on latrines cleaning and maintenance and will be in charge of the maintenance itself. Cesvi staff (the Project Manager, the Hygiene Promoters and the Community Mobilizers) will perform spot checks to monitor the situation. The activity will be preceded by a number of focus group discussions with the beneficiaries in order to agree on the location and final design and to adapt it to the needs of the most vulnerable groups (women, girls, elderly, disabled, people with health problems).	2018	X									
Activity 1.1.3: Provision of clean potable water (900 litres par 90 days par 100 USD par trip) in 3 locations and provision of bulk storage facilities. 250 children and 16 teachers will access to temporary safe drinking water.	2017								X	X	X
Activity 1.1.4: Conduct training for community health workers (CHWs) and outpatient (OTP) staff on key NHHP nuitrition health and hygiene promotion	2017										
(NHHP) and infant and young child feeding (IYCF) messaging. Cesvi will enhance the capacity of its staff through training on nuitrition health and hygiene promotion (NHHP) and infant and young child feeding (IYCF) and will constantly, monitoring the awareness/ Behaviour Change Communication (BCC) activities. Training activities will reach 25 individuals.	2018										
Activity 1.1.4: Hygiene sensitization will be carried out by Cesvi staff into the schools with the distribution of hygiene promotion materials to be used to decorate	2017								Х	Χ	Х
in order to strengthen the link between education and practice, basic equipment for drinking water provision, hand washing. On top of that, on the occasion of the Hand Washing Day in October, the agency will organize two events par school.	2018	X	Х	Х	X	Х					
Activity 1.1.4: Trained Hygiene promoters form the target communities will deliver hygiene education to about 7,000 individuals IDPs and host communities, with a	2017								Χ	Χ	Х
special focus on AWD/cholera, thus contributing to reducing the incidence of water borne diseases outbreak. Priority will be on the most affected AWD areas, schools, health facilities including CTCs. Cesvi will ensure gender balance is respected when selecting and training the 10 community mobilizers (CM), and after assessing the action will not lead to retaliation against the vulnerable groups: a fair percentage of CMs will be women. Hygiene promotion messaging will be also delivered by health and nutrition staff during routine services.	2018	X	X	X	X	X					
Activity 1.1.5: Conduct infant and young child feeding (IYCF) education sessions (2017								Х	Χ	Х
individual & group) for community and caretakers attending outpatient OTP centres. Activities to improve infant and young child feeding practices among beneficiaries are as follows: - House to house visits: CHWs are trained to provide house to house infant and young child feeding (IYCF) counselling sessions. - Infant and young child feeding (IYCF) group sessions: on weekly basis, the community health workers (CHWs) conduct infant and young child feeding (IYCF) group sessions for 10 mothers. - Mother-to-mother support groups: Cesvi will set-up 12 groups of women, of any age, who come together to learn about and discuss issues of infant and young child nutrition, child spacing and maternal health. The involvement of mothers plays a role as both recipients and providers of information, being of pivotal importance to transfer their knowledge and increase the awareness at the community level. - Community conversation: Once a month, CHWs walk around in the villages holding conversations with community members on health, nutrition and WASH issues affecting them at personal or household level with the purpose of guiding them on solution. - Follow-up of individual cases and provide tailor made message at household level. On top of sensitize the pregnant and lactating women (PLW), this BCC will also target 1050 men among elders, village/ camps leaders, local authorities in order to increase the impact.	2018	X	X	X	X	X					

Activity 1.1.5: Training on Operation and Maintenance of water points to Community Members and WASH Committees from 2 villages	2017										
Community Members and WASH Committees from 2 villages. In line with the Minimum WASH Guidelines for SOMALIA, Operation and Maintenance training will include as a minimum: 1. Formation of Water and Environmental Sanitation Committee (WES Committee) – should be based on existing community structures; a. WES Committee to be comprised of a minimum of 10 - 12 persons (7 or 9 males, 3 females):	2018	X	X								
i. Chairperson ii. Vice Chairperson iii. Secretary iv. Treasurer v. Operator – if mechanised system of handpump vi. Operator – if mechanised system of handpump vii. Chlorinator – chlorination of water sources viii. Chlorinator – chlorination of water sources ix. Village Hygiene Promoter x. Village Hygiene Promoter											
xi. Mason – for repair of berkhads, shallow wells xii. Mason – for repair of berkhads, shallow wells 2. WES committees are trained in their respective roles and responsibilities, PHAST, Sanitary Surveys, financial management and book keeping, conflict resolution,											
environmental sanitation (keeping the area around water sources clean) and community mobilisation methods. 3. WES committees are to develop a set of by-laws for water sources that detail rules and regulations concerning use of the water source, and punitive measures for failing to observe the by-laws. 4. WES committees will be provided with sanitation tools comprising: a. 2 x wheelbarrows											
b. 2 x shovelsc. 2 x rakes5. WES committees will be provided with hand-pump/generator kits as required.											
The technical component of the training will entail: 1) Identification of the main component of the shallow well/borehole 2) Functions of the key component of the shallow well/borehole 3) Well maintenance (basics) 4) Development of an O&M plan for the borehole Spare tools for the well maintenance will be provided to the committees (showel,											
bucket, ropes and ladder for desilting the well and masonry tools for repairing of wellhead and apron, chlorine for well disinfection, materials for the extraction system).											
Activity 1.2.1: Provision of antenatal and postanatal care services through 3 mobile outreach teams to 2322 pregnant and lactating women.	2017	X	X	X	X	X			X	X	X
Activity 1.2.2: Women accessing ANC/ PNC will be receiving health education,	2017								X	X	X
especially regarding the importance of ANC and PNC care and children feeding practices. The aim is to sensitize them as well as to channel through them messaging to reach other women in the communities (cascade effect).	2018	X	X	X	X	X					

OTHER INFO

Accountability to Affected Populations

Cesvi will be accountable to affected populations by increasing their participation and feedback in the programme identification, design, delivery and lesson learning. This will ensure a programme of higher quality, with greater and more sustainable impact, while enhancing the space for communities to shape their own recovery. Effective information sharing and communication channels will be promoted. Sharing information about Cesvi programmes with Local Authorities, community leaders/representatives, the beneficiaries and other relevant stakeholders in a timely, accessible and inclusive way will allow communities to be in a position to understand and shape decisions that impact their lives. Moreover, Cesvi is committed to ensure that people receiving support participate in and influence all steps of the programme cycle, including initial assessment, project design, beneficiary selection, implementation, monitoring and evaluations. The agency has in place a Complaint and Response mechanism (box, hotline, person in charge) to enable both beneficiaries and other stakeholders to report areas of concern. This is enabling Cesvi knowing what impact programmes are having on participants and incorporating feedback or addressing problems rapidly, including prevention of sexual abuse and exploitation. In addition, Cesvi will be opened to provide accessible and timely information to affected populations on organizational procedures, structures and processes that affect them to ensure that they can make informed decisions and choices, and facilitate a dialogue. Systems of community representation will fair and representative, enabling the most marginalized, vulnerable and affected to have a voice.

Implementation Plan

Cesvi's project management structure has 3 tiers:

At field level: CESVI is committed to direct implementation. As such, Galkayo base is staffed with One Base Manager that supervises and coordinates all the programmes in the region (guaranteeing also the synergies between the actions). The project activities will be directly supervised by a Project officer (Nutritionist) . The Area Coordinator (Health Specialist) will provide guidance and technical inputs: he will make frequent visits to the field to assess the activities. Cesvi technical staff (nurses, screeners etc..) will be deployed in the facilities. The monitoring & evaluation of the activities is guaranteed by the presence of field monitoring and evaluation (M&Es).

At country level. At country level, Cesvi has a Program Unit that is closely involved in supervising the action and in supporting the field team to access more advanced technical advice when necessary.

The monitoring and evaluation (M&E) Unit also coordinates and supports the monitoring and evaluation (M&Es) in the field, gathers and analyses data and trends and is also in charge of mid-term and final evaluation, baseline and studies i.e. knowledge, attitude and practice (KAP). Due to the increased insecurity, both Units are temporarily relocated in the Coordination office in Nairobi. At regional level. Administrative, finance controls are carried out by the Head of finance based in Nairobi. Finance and admin support includes internal audit and regular follow-ups. The Head of Mission represents the agency in relevant meetings while experts (Area Coordinators) attend cluster and sectorial meetings.

The programme will target the following beneficiaries (listed par sector).

HEALTH: 7850 individuals (2750 girls U5, 2100 boys U5, 1350 women (out of which 368 will be PLW) and 1650 men.

NUTRITION: 7280 individuals (735 girls U5, 765 boys U5, 1050 males and 4730 PLW) WASH: 15590 individuals (3055 girls U5, 3181 boys U5, 4583 women and 4771 males).

FSL: 3600 individuals (256 U5 girls and 309 U5 boys 1482 women and 1553 male)

EDUCATION: 266 individuals. 250 children (122 U5 girls, 128 U5 boys) and 16 teachers.

The total number of beneficiaries without double-counting is: 23,440 (equal to the number of wash and health as all the other beneficiaries do overlap. There is a chance that health beneficiaries might overlap. However, at this stage, we cannot foreseen how many individuals targeted under the other activities will seek health services).

Coordination with other Organizations in project area

Name of the organization	Areas/activities of collaboration and rationale
IMC	Nutrition MAM treatment in GK IDPS and health activities in GK Hospital
IRC	referral system Galkayo South Hospital + FSL, Education WASH activities (BRCiS Partner)
United Nations Children's Fund (UNCEF)	Receiving of supply and data sharing (Health & education)
Nutrition, Health, WASH Education and FSL Clusters	Cesvi is an active member of the Nutrition, Health, WASH Education and FSL clusters. The clusters will be constantly updated on the project activities and possible joint visits to the project locations/groups will be organized.
SCI	Education and WASH activities (BRCiS Partner)
IOM	WASH activities (coordination avoiding overlapping)
Local Authorities	Cesvi is already liaising with the Local Authorities in the area. The collaboration will be enhanced in order to grant the maximum level of coordination and sustainability
MOH, MOECHE	data sharing and collaboration, identification of key needs

Environment Marker Of The Project

C+: High environmental impact with mitigation(ESSA or EIA & CEAP)

Gender Marker Of The Project

2a- The project is designed to contribute significantly to gender equality

Justify Chosen Gender Marker Code

In the implementation of the activities, CESVI will carefully consider gender and age issues. Men, women, boys and girls actively participate in the programme design and in the implementation through a gender sensitive approach: all groups are consulted regularly through targeted single-sex and age-based Focus Group Discussions (FGDs) and interviews. Disaggregate data are recorded and analyzed at every stage of the action. The overall strategy of the project is designed to address the needs of most vulnerable women and children. The beneficiaries of the nutrition intervention are majorly children and pregnant and lactating women (PLW). The sensitization of all participants on basic nutrition practices (dietary diversity, food hygiene and infant and young child feeding (IYCF) practices) will help prevent gendered vulnerabilities to micro-nutrient deficiency and malnutrition and ensure health improvement for both boys and girl. Gender balance is also respected in the recruitment process and field level positions have been allocated to ensure access to both genders within the community. Cesvi has also carefully accessed any risk related to the engagement of women in the project and will continue to do so during the course of the action. Movement of female staff (especially long travelling) will be cleared by Cesvi security focal point and monitored throughout. Trainings on nutrition health and hygiene promotion (NHHP) and hygiene are also tailor made and focus, particularly, on women for the important role they play in feeding and behavior change. Cesvi has also carefully accessed any risks related to the engagement of women in the project. Preference for outreach services and community based activities were also taken to avoid long travel for women and ensure their involvement in the project.

Cesvi is committed to gender equality and carefully selects and includes in its programmes all the gender categories and age groups. This principle applies to the proposed grant.

The project will reach 23.440 beneficiary: out of this 13.388 (57%) will be female (adult and U5). 34% of the beneficiaries will be children U5.

Protection Mainstreaming

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The 3 key protection principles will be embedded in all phases. The Do Not Harm principle will be incorporated in the project in order to avoid exposing people to further harm as a result of your actions, and ensure that: the environment and the way in which assistance is provided does not expose people to further hazards, violence or human rights abuses information will be managed in a sensitive manner. The proposed nutrition activities do not undermine local capacities for self protection. Moreover, the Nondiscrimination principle will be adopted in order to ensure equitable and impartial access to assistance, without discrimination on any grounds:

Provide support and assistance on the basis of need and guard against any form of direct or indirect discrimination. Finally, a Human rights based approach will be ensured to:

ensure consultation with the target population at all stages, and the participation of all in the design and targeting of interventions, in particular vulnerable and marginalized groups. CESVI is part of the Gender base violence technical working group (GBV TWG) and protection cluster: communities will also be informed about sexual exploitation and abuse and how to report incidences of abuse if they arise. The programme is designed to protect and provide services to vulnerable groups pregnant and lactating women (PLW) and under five (U5). On top of that, special attention will be given to HIV affected individuals that, due to cultural reasons, might be affected by stigma and might see denied the access to nutrition and health services. Cesvi will make sure that those vulnerable individuals access health and nutrition services provided by the agency. In case more specialized care is required, the agency will refer the cases to partners. The same will be done to people with disabilities and elderly that due to mobility problems might be hindered access to static facilities: for this reason the agency decided to run also outreach activities (mobile clinics) that will services closer to everyone in need.

Country Specific Information

Safety and Security

The situation in the target areas is, at the moment, calm though eruption of violence (especially clan-related) cannot be ruled out. This might result in limited accessibility to the areas/ disruption of activities. Against this risk, the agency will put in place the following contingency measures:

- Utilize local staff to gain access to and conduct mobilization activities at the community level to ensure acceptability and buy-in of the activities
- · Coordination with local stakeholders and partners with local connections
- Continuous security risk assessment and monitoring, relocation and hibernation
- Continuously implement effective security management measures and standard operating procedures.
- Advocacy through all levels of the governance; NGO consortium; donor through the consortium structures; Close coordination with INSO
- · Ensure staff daily behavior is respectful of the culture and a detailed acceptance strategy is designed and implemented.

Access

Cesvi has a proven working history in the targeted areas. The relationship with local communities, traditional leaders and Local Authorities is strong and well established. Existing and enhanced relationships through already established Cesvi services ,the spirit of cooperation and the trust between Cesvi staff and local authorities and elders (already established thanks to a number of projects implemented in the areas) will help ensuring good collaboration and will promote the perception of Cesvi as capable and reliable agency. Moreover, Cesvi staff deployed on the ground will be national and, where possible, from the targeted communities (community health workers-CHWs) so as to enhance the acceptance from the community and accessibility to the project areas.

BUDGET Code **Budget Line Description** Quantity Unit Duration **Total Cost** D/S cost Recurran charged се to CHF 1. Supplies (materials and goods) NA NA 0.00 0 0 NA 0.00 NA Section Total 0.00 2. Transport and Storage NA NA NA 0.00 0 0 0.00 0 NA **Section Total** 0.00 3. International Staff NA NA NA 0 0.00 0 0 0.00 NA Section Total 0.00 4. Local Staff NA NA NA 0 0.00 0 0 0.00 NA **Section Total** 0.00

5. Traii	ning of Counterparts					
NA	NA NA	0	0.00	0	0	0.00
	NA					
	Section Total					0.00
6. Con	tracts (with implementing partners)					
NA	NA NA	0	0.00	0	0	0.00
	NA			,		
	Section Total					0.00
7. Othe	er Direct Costs					
NA	NA NA	0	0.00	0	0	0.00
	NA					
	Section Total					0.00
8. Indir	rect Costs					
NA	NA NA	0	0.00	0	0	0.00
	NA					
	Section Total					0.00
11. A:1	Staff and Other Personnel Costs: International Staff					
NA	NA NA	0	0.00	0	0	0.00
	NA					
	Section Total					0.00
12. A:1	Staff and Other Personnel Costs: Local Staff					
NA	NA NA	0	0.00	0	0	0.00
	NA					
	Section Total					0.00
13. B:2	2 Supplies, Commodities, Materials					
NA	NA NA	0	0.00	0	0	0.00
	NA					
	Section Total					0.00
14. C:3	B Equipment					
NA	NA NA	0	0.00	0	0	0.00
	NA					
	Section Total					0.00
15. D:4	Contractual Services					
NA	NA NA	0	0.00	0	0	0.00
	NA					
	Section Total					0.00
16. E:5	Travel					
NA	NA NA	0	0.00	0	0	0.00
	NA					
	Section Total					0.00

17. F:6	Transfers and Grants to Counterparts						
NA	NA	NA	0	0.00	0	0	0.00
	NA						
	Section Total						0.00
18. G:7	7 General Operating and Other Direct Costs						
NA	NA	NA	0	0.00	0	0	0.00
	NA						
	Section Total						0.00
19. H.8	Indirect Programme Support Costs						
NA	NA	NA	0	0.00	0	0	0.00
	NA						
	Section Total						0.00
20. Sta	aff and Other Personnel Costs						
1.1	Head of Mission	S	1	6,100	9	18.68	10,255.32
	Head of Mission based in Country with frequent travel to Cesvi Somalia programme and provide strategic guidan months, CESVI contribution.			ntee the			
1.2	Operational Manager	S	1	4,500 .00	9	27.00	10,935.00
	Medium, level figure based in Nairobi. Work with the pro Logistic Department to understand and define roles and Charged under this action in 27 %. Remaining months a	responsibilitie	s in unison				
1.3	Country Administrator	S	1	2,500	9	30.00	6,750.00
	MEDIUM LEVEL position. She will be responsible for bareported according to donor's and the agency's policy. 3 CESVI contribution. Remaining months are CESVI contribution.	30% of the rela					
1.4	Project Manager (National)	D	1	2,500	9	100.00	22,500.00
	The PM will directly be in charge of the programme. Desort the results. He/ she will directly report to the PUM and action. Thus is charged accordingly on the budget (100	d to the Emerg					
1.5	Water Hygiene and Sanitation (WASH) Engineer	D	1	3,000	9	11.11	2,999.70
	The WASH Engineer, in close coordination with the Propappropriate, will be responsible for overseeing the technibe involved in planning, implementation, monitoring and results related to safeguard and improve public health of the progressive restoration and improvement of water facensuring overall efficiency, effectiveness and delivery of standards (SPHERE and WASH Cluster). Charged 11.1	nical aspect of a levaluation of a levaluation of a fifth the affected pacilities and sering results in account on the action.	the WASH of Cesvi's WA copulation b vices, inclu- ordance wit	ency Coo compone SH action by ensuring ading app	enet of the p on under this ing access to oropriate use	roject. In p grant, in a safe drink and main	articular, he will ctivities and king water and tenance;
1.6	Education Officer The education officer will work in close collaboration with	D h the PM will h		900.0 0	9 anning imple	66.67	5,400.27
	evaluation of Cesvi's Education activities under this gran	nt.Charged 66.	67 % on the	e action.			
1.7	Hygiene Promoters	D	6	300.0	9	100.00	16,200.00
	They will work closely with communities for the establish the risk of water and sanitation related communicable di						
1.8	Field M&E Officer	D	1	1,400	9	44.12	5,559.12
	The M&E will monitor the activities and ensure that bene programme. The Nutrition and Health components of the volume of data gathered in the Health/Nut centres/team	e project entail	a strong ar	nd close	monitoring p	process, du	ie to the high
	months, CESVI contribution. Remaining months are CE			osis ona	. g	,,	-

	He will be responsible for the management, database developm interpretation/reporting and oversight for the action.	nent, da	ata manage	ment, ar	nalysis and	results	
1.10	Finance officer Galkayo	S	1	1,500 .00	9	34.00	4,590.00
	Medium level national position based in Galkayo office. He man the eligibility of invoices submitted for payment (compliance with approval and releases required funds; issues advances to the I corresponding; files invoices according to accounting procedure months, CESVI contribution. Remaining months are CESVI con	n purch ogistic es. 34 9	nase vouche s for purcha % of the rela	er, requir ses; cod	ed informat dify the invo	tion); check ices and ap	s purchase pply them to the
1.11	Cashier- Nairobi based	S	3	1,010	9	22.00	5,999.40
	Administrative support fundamental for for: 1) providing technical support, training and mentorship to the firmeported according to policy/ procedures and in compliance with the action and all related documents in order to guarantee the note level of transparency and accountability to the donor. 2) Managing the cash of the base, receiving and checking the eapproval and release required funds. 22% of the related costs charged on the project (corresponding CESVI contribution. Remaining months are CESVI contribution.	n Cesvi naximu ligibility to 2 m	i/donor requ Im level of c y of invoices onth at 100	irements control of s submitt % sprea	s. Managing f the docum ted for payr	gi the accou entation an ment, check	Intant system for d the highest purchase naining months,
1.12	Logistician -Nairobi based	S	1	1,200 .00	9	45.00	4,860.00
	Overseeing all the procedures and the logistics aspects of the p contribution	roject.	Charged 45	5 % on ti	he action. F	Remaining n	nonths Cesvi
1.13	Community Mobilizers	D	6	300.0	9	84.00	13,608.00
	The Community Mobilizers ensure the running of activities on the Charged 84 % on the action	e field	and reports	periodio	cally on the	constraints	emerged.
1.14	Nutrition Staff (see budget file attached)	D	1	121,8 60.00	1	100.00	121,860.00
	See descriptions in the budget file attached. The Nutrition staff I limited number of BLs that can be added under each chapter in				one compre	ehensive Bl	due to the
1.15	Health Staff (see budget file attached)	D	1	41,04 0.00	1	100.00	41,040.00
	See descriptions in the budget file attached. The Health staff ha number of BLs that can be added under each chapter in the GN			ted in or	ne compreh	ensive BL o	due to the limited
	Section Total	,					277,956.81
21. Տսբլ	olies, Commodities, Materials						
2.1	Essential medical drugs (including cargo cost)- boq attached	D	1	23,47 2.56	1	100.00	23,472.56
	Costs related to the purchase of essential medical drugs and the covering the needs of up 25,368 individuals.	eir ship	oment from	Nairobi t	o Galkayo.	The supplie	es will be
2.2	Supplies transportation loading and uploading	D	1	400.0 0	2	100.00	800.00
	Cost covering the transportation of the drugs and medical equip of drugs and truck rental of up to 15 tons (please see BOQ attamonths.						
2.3	Stationary and consumables for mobile clinics	D	1	165.0 0	1	100.00	165.00
	Expenses will cover registers and other materials used for the h	ealth &	& nutrition p	rogramn	ne. BOQ att	ached.	
2.4	Information Education Communication (IEC) materials	D	1	550.0 0	1	100.00	550.00
	The IEC material will be purchased to increase the uptake of the distributed to beneficiaries during the Hygiene promotion session BOQ attached).						
2.5	Training on Integrated Management of Childhood Illness (IMCI)	D	1	7,676 .00	1	100.00	7,676.00
	One training - with two sessions (including refreshments) to be premises, refreshments and support material. Expected participa BOQ attached.						
2.6	Beneficiaries selection and registration	D	450	1.00	1	100.00	450.00
	Cost related to mobilization and beneficiaries selection activities UCTs beneficiaries (450) into the selection process. Expenses		, ,	•	,	overs the pa	articipation of
2.7	Unconditional Cash transfer (UTCs) fees	D	1	2,430	1	100.00	2,430.00

0 0	Library different Open transport of (LITOs)		450	00.00	0	100.00	101 500 00
2.8	Unconditional Cash transfer (UTCs) Unconditional cash transfers for the most vulnerable beneficiant persons x 90 USD x 3 months. The rate of 90\$ is calculated co. Mudug, according to the revised rates proposed by the FSL clubases. Cesvi will contract Hormud Company for the money transfer.	nsiderin ster. Th	uding PLW ng 80% of the ne amounts	ne full M	onthly Expe	nditure Bas	ket (MEB) for
2.9	Operations & Maintenance training on boreholes and shallow wells management	D	1	400.0	2	100.00	800.00
	1 training sessions (including refreshments) to be performed or efreshments and support material. The training will give practic Water Supply and how keeping the structures, plants, machine and other facilities in an optimum working order. Expected particles	cal guid ry and e	ance on time equipment	ely and	daily opera	tion of the c	
2.10	Water point Operations & Maintenance kits	D	2	250.0	1	100.00	500.00
	The cost cover the purchase and distribution of Water point Op will take care of the water supplies see BOQ attached	erations	s & Maintair	nance ki	ts to the 2 V	Vater point	committees who
2.11	Rehabilitation of schools infrastructures	D	1	22,76 3.00	1	100.00	22,763.00
	Cost of rehabilitation works for latrines, classrooms and water sper 1 school. See attached estimations.	ources	in 3 school	s. Expei	nses based	upon Cesv	i's experience
2.12	AWD/ cholera screening in schools & enrollment in schools campaign & hygiene promotion in schools	D	1	41,72 4.00	1	100.00	41,724.00
	the 3 schools targeted by the action. Retention Campaigns aim towards the importance and benefits of education for all childre marginalized and excluded groups. Iputs such as uniform, transenrollment. CESVI: Expenses include venue, printed materials, refreshment and learning performance of school-aged children – and, by exwaterand sanitation-related diseases. The HP in the 3 targeted (Child Friendly Schools Manual). The costs include: Hygiene puthe link between education and practice, basic equipment for diand waste disposal. Bogs attached	n, and a sport co its, tran- tension, schools comotion	as such will sts will be o sport etc. W that of the s will be rur n materials	specific covered /ASH in ir familie accordi to be us	ally promote in order to t Schools air s – by redu ing to UNIC ed to decor	e enrollmen hrow down ns to impro cing the inc EF standar	t of children from the barriers to ve the health idence of ds and guidelines
2.13	Purchase of furniture for the schools	D	1	2,737	1	100.00	2,737.50
	The BL covers the purchase of forniture (desks, blackboards) is	for the c	assroom ii	.50 n the 3 s	chools in G	K.	
2.14	Water Trucking	D	1	24,21 0.00	1	100.00	24,210.00
	Clean potable water provision for both schools and IDPs. Spec per truck and considering the water transported will be clean ar ongoing drought and consequent scarcity of water. See boq att	nd potal					et is calculated
		aorioa					
2.15	Hygiene promotion	D	1	6,000	1	100.00	he current
2.15		D for the	whole dura h targeted l	.00 ation of t	he project to	o promote k	he current 6,000.00 pehaviour
	Hygiene promotion Cesvi plans to conduct HP campaigns in each targeted location change towards hygiene Cesvi plans to conduct HP campaigns	D for the	whole dura h targeted l on	.00 ation of t	he project to	o promote k	he current 6,000.00 pehaviour of the project to
	Hygiene promotion Cesvi plans to conduct HP campaigns in each targeted location change towards hygiene Cesvi plans to conduct HP campaigns promote behavior change towards hygiene and AWD/cholera p Rehabilitation/ construction of water supplies (shallow wells	D for the in each revention D	whole dura h targeted l on 1 eficiary (esp	.00 ation of to ocation to 25,00 2.08 pecially	he project to or the whole 1 women and	o promote kee duration o	he current 6,000.00 behaviour of the project to 25,002.08 b have easier
2.16	Hygiene promotion Cesvi plans to conduct HP campaigns in each targeted location change towards hygiene Cesvi plans to conduct HP campaigns promote behavior change towards hygiene and AWD/cholera p Rehabilitation/ construction of water supplies (shallow wells and boreholes) Construction/ rehabilitation of 2 water sources. This will enable access to clean drinkable water stations. See attached estimations.	D for the in each revention D	whole dura h targeted li on 1 eficiary (esp ENSET cos	.00 ation of to ocation to 25,00 2.08 pecially	he project to or the whole 1 women and	o promote kee duration o	he current 6,000.00 behaviour of the project to 25,002.08 behave easier of the same
2.16	Hygiene promotion Cesvi plans to conduct HP campaigns in each targeted location change towards hygiene Cesvi plans to conduct HP campaigns promote behavior change towards hygiene and AWD/cholera p Rehabilitation/ construction of water supplies (shallow wells and boreholes) Construction/ rehabilitation of 2 water sources. This will enable access to clean drinkable water stations. See attached estimation in the same location.	D for thee in each prevention D the bencons. GB	whole dura th targeted li on 1 eficiary (esp ENSET cos	.00 ation of tocation if 25,00 2.08 pecially its set as 450.0 0	he project to for the whole 1 women and par previou	p promote be duration of 100.00 children) to us purchase	he current 6,000.00 behaviour of the project to 25,002.08 behave easier of the same 45,000.00
2.15 2.16 2.17	Hygiene promotion Cesvi plans to conduct HP campaigns in each targeted location change towards hygiene Cesvi plans to conduct HP campaigns promote behavior change towards hygiene and AWD/cholera p Rehabilitation/ construction of water supplies (shallow wells and boreholes) Construction/ rehabilitation of 2 water sources. This will enable access to clean drinkable water stations. See attached estimation in the same location. Construction of latrines	D for thee in each prevention D the bencons. GB	whole dura th targeted li on 1 eficiary (esp ENSET cos	.00 ation of tocation if 25,00 2.08 pecially its set as 450.0 0 nen, and	he project to for the whole 1 women and par previou	p promote be duration of 100.00 children) to us purchase	he current 6,000.00 behaviour of the project to 25,002.08 behave easier of the same 45,000.00

2.19	Warehouse rent Galkayo	D	1	800.0	9	60.00	4,320.00
	Rent of the warehouse for the medical and nutrition supplies.	Charged	l 60 % Rem	aining :	Cesvi contri	ibution.	
2.20	Non food items (NFIs)	D	1	3,390	1	100.00	3,390.00
	Cost covering the purchase of NFIs for the mobile clinics (ma	ttress, ch	nairs, water)	. BoQ is	s attached.		
	Section Total						353,506.14
22. Equ	uipment						
3.1	Telephone and SIM cards for UCTs	D	450	17.00	1	100.00	7,650.00
	450 beneficiaries will be provided with a simple mobile phone phone numbers. Cost of 1 SIM card= 1\$, whole the cost of 1 transparency in the transactions and Post Distributing Monito.	phone =	16\$ (tot \$17				
3.2	Laptop for data base management	S	1	480.0 0	1	100.00	480.00
	1 laptop needed for data gathering, processing and monitoring	g.					
	Section Total						8,130.00
23. Coı	ntractual Services						
NA	NA	NA	0	0.00	0	0	0.00
	NA						
	Section Total						0.00
24. Tra	vel						
5.1	Flights to/from Somalia / Visas and flight fees (EC flight)	D	3	1,050 .00	1	100.00	3,150.00
	Cost of flights to/from Somalia for Project staff. see BoQ attack	ched.					
5.2	Per diem and accommodation during monitoring missions	D	1	1,260 .00	1	100.00	1,260.00
	The perdiem is needed to cover the costs incurred by the pro- missions: 1) missions organized for monitoring purposes, whe Programme Unit Manager) and the M&E coordinator travel to missions organized for coordination purposes, where project coordination meetings. The Per Diem covers the cost of move duty station (for more details see BoQ attached).	ere senio Mogadis staff trav	r programm shu to evalu el either to l	ne staff (ate and NBi or N	such as the monitor the Mogadishu in	Area Coord project prog order to att	linator and the gresses. 2) tend project
5.3	Health and Nutrition vehicles hire (mobile clinincs)	D	6	1,800	9	100.00	97,200.00
	Cost of Hiring 6 Outreach vehicles @ 1800 USD/Vehicle/Moroutreach teams to further reach the vulnerable internally displayed. MCH, This activity helps increase lifesaving interventions.	laced pei	rsons who a				
5.4	Vehicle rent Galkayo (inclusive fuel and driver)	S	1	1,800	9	100.00	16,200.00
	The car will be utilize for the movement of the Project Manage For those reasons is charged 100% on the budget.	er and Pr	oject Office		oject sites a	nd to monite	or the activity.
	Section Total						117,810.00
25. Tra	nsfers and Grants to Counterparts						
NA	NA	NA	0	0.00	0	0	0.00
	NA						
	Section Total						0.00
26. Ger	neral Operating and Other Direct Costs						
7.1	Coordination office rent	S	1	4,500 .00	9	26.00	10,530.00
	This cost will be used to cover the office rent cost for Nairobi the project through providing technical support during the imp (Country Representative, Programme Unit Manager and Cou. Remaining: Cesvi contribution. This cost cannot be paid by the	lementat ntry Adm	tion of the p inistrator,Ei	roject. I: mergend	t houses the cy Manager	country ma	nnagement team ed 26%.
7.2	Galkayo Officie rent	S	1		9	45.00	3,240.00

	Rent and mainteinance o Remaining : Cesvi contrib		alakyo	. Charged	45% (c	orrespo	onding to	o 4 months cos	ts sprea	nd over 9 m	onths).
7.3	Security for field missions	s SPUs				S		1 1,800	1	100.00	1,800.00
	Security escort needed for	or field visits in	Galkay	o rural are	as. Boq	attach	ed				
7.4	Communications (phone	<u> </u>				S		1 700.0	9	70.00	4,410.00
	9 months contribution on Sharing plan and the pho internet monthly fees in G	ne allowance p	oolicy (t	for the proj	ect staf						
7.5	Utilities office Galkayo					S		1 700.0	9	45.00	2,835.00
	Expenses charged on this located. The allocation or same region based on Ce	n this budget is	45% o	f the total of	cost. Re	emainin					
7.6	Consumable office Galka	yo				S		1 1,279 .59	1	100.00	1,279.59
	Expenses charged on this action is located. The allo programme.										
7.7	Financial costs (bank fee	s)				S		1 781,5 37.00	1	1.65	12,895.36
	Monthly bank charges an considering transfer fees: Payments are preferably amounts, such as salarie on Cesvi's current project	for transparen done via transi s, cash paymei	ncy and fers fro	accountal m the mair	oility rea n accou	isons a nts. Ce	II the ma svi also	ain bank accou have field bank	nts of C k accou	esvi project nts used to	s are in Nairobi. manage small
	Section Total										36,989.95
SubTota	al						1,514.0	00			794,392.90
Direct											691,933.23
Support											102,459.67
PSC Co	st										
PSC Co	st Percent										7.00
PSC Am	nount										55,607.50
Total Co	ost										850,000.40
Project	Locations										
	Location	Estimated percentage of budget for each location			ch loca	tion			Acti	vity Name	
			Men	Women	Boys		Total				
widdig -	-> Gaalkacyo -> Dhardhar	5	419	402	179	1/2	1,172	with personne Auxiliary, 1 M Dispenser) an beneficiaries of mobile unit will and or hospita IMC and IRC) to have access activity. Activity 1.1.2: water trucking	ralth ser The mobil (every idwife, 'd adequation to be annot be annotation be annot be annotation be annot be a	vices in targuile teams we team compations to take supplied the teams of the teams	get vill be equipped vises 1 Nurse, 1 r, 1 Drug s. Where the n the spot, the Cesvi MCHs lospital run by s are expected a under this un water through D Lt/day per 30 to grant that the ollowing targeted sign of the lost vulnerable sponse will be

Mudug -> Gaalkacyo -> Duqaaqo	5	419	425	221	107	1 172	already adopted with the IDPs in Hawl-wadagad district in GK). b) The selected vulnerable HHs will receive a voucher, giving them priority for water collection (a certain amount per day) at the newly established distribution points (4 tanks with taps). c) 4 Community water committees (max 3 people, majority women) will be formed and will be in charge of monitoring the water collection process, ensuring the families with the vouchers are given priority. On the voucher, date of water collection and quantity will be indicated. Distribution of water will be done be as per the cluster guidelines (SOF will be used as guidance): drought - 6 litres per person per day of chlorinated (0.2-0.5mg/l FRC) water. This should be sufficient for 5 litres per person, with additional water for 6 shoats per family to provide lifesaving milk and meat (Water requirement for shoats from Agriculture & Livelihood Cluster). IDP settings - 7.5 litres per person per day of chlorinated (0.2 - 0.5mg/l FRC) water. Water trucking in Schools - 3 litres per student per day will be distributed (total 300 Lt per day per 3 schools x 120 days). Cesvi staff (Project Manager, Hygiene Promoters, M&E officer, Logistician) will conduct spot checks at the water points on a daily basis. Interviews with the beneficiaries will be regularly done in order to get feedback on the process. During the first months of the project, Cesvi will be working with the targeted communities to find and help establish alternative solutions to water trucking, so that people will still have access to safe water for drinking and household purposes. The issue is to engage them in choosing, establishing, and promoting the alternative solutions to ensure sustainability. Activity 1.1.4: Conduct training for community health workers (CHWs) and outpatient (OTP) staff on key NHHP nuitrition health and hygiene promotion (NHHP) and infant and young child feeding (IYCF) messaging. Cesvi will enhance the capacity of its staff through training on nuitrition health and hygiene promoters fo
			720		.01	.,176	emergency health services in target communities. The mobile teams will be equipped with personnel (every team comprises 1 Nurse, 1 Auxiliary, 1 Midwife, 1 Vaccinator, 1 Drug Dispenser) and adequate supplies. Where the beneficiaries cannot be treated on the spot, the mobile unit will provide referral to Cesvi MCHs and or hospitals (Galkayo Main Hospital run by IMC and IRC). 25,368 individuals are expected to have access to health services under this activity. Activity 1.1.1: Building on area based mapping of the most strategic water points linked to migratory routes and drought, the action will identify priority water sources for rehabilitation.

Chlorination materials will also be provided to rehabilitate water sources in case of contamination. Well Chlorination will be complemented with Bucket chlorination at the source and Household water Treatment (HHWT). Agua Tabs to be distributed to the most vulnerable families will be requested to the WASH cluster. This will also link to the strategic water sources that will serve communities displaced by the current drought where possible acting as a pull factor to encourage return. In order to provide immediate water supply for drought-affected communities, the project will rehabilitate 1 shallow well and 1 borehole. The rehabilitation and upgrade of the shallow wells will entail, as a minimum (and in line with the WASH Cluster guidelines): 1. Desilting of well and removal of debris 2. Repair of concrete apron, minimum radius of 3. Repair/construction of 5m long drainage channel 4. Repair/construction of 1m3 soakage pit filled with large stones - no soak pits should be constructed in impermeable soils 5. Repair of well lining using concrete rings or stone masonry - whichever is appropriate 6. Repair of lining of at least top 2m in areas of hard rock 7. Repair of head wall 8. Concrete work at 1:2:4, cured for 7 days 9. Repair/construction of 5m radius fencing 10. If handpump is to be installed there must be a separate lockable access hatch to allow water to be extracted when handpump is not functioning 11. Shock chlorination after works are completed with at least 50mg/l Where possible, and in consultation with the beneficiaries, animal troughs will be constructed. The rehabilitation and upgrade of the borehole will entail, as a minimum (and in line with the WASH Cluster guidelines): 1. Redevelopment if yield has shown greater than 20% decrease 2. Well head should be sealed to at least 3.5m 3. Well head works should include a flow meter, a non-return valve, a gate valve to stop flow to the distribution system, a valve that allows pumping tests to be undertaken Somalia WASH Cluster - 4. 1.5m concrete apron around the borehole casing, concrete work at 1:2:4, cured for 7 days. 5. 10m diameter fencing around the borehole 6. If no borehole records are available a pumping test should be undertaken 7. Pumping tests should be at least 24 hours constant discharge with 80% recovery 8. Results of pump test to be sent to SWALIM 9. If high yielding (greater than 5m3 /hr): i. Submersible pump ii. Generator or solar/wind if applicable iii. Generator room - at least 40% of wall area should be ventilated iv. Storage (at least 3 litres per person of storage capacity) v. Two animal troughs with an area of 5m x 2m each vi. Ensure that at least two people are trained on the O&M of the generator, electrical workings and piping system vii. 1 tool kit and 1 years worth of generator spare parts will be provided. 10. Shock chlorination after works are completed with at least 50mg/l 11. The depth of well, water

level, pump level and yield and the organisation undertaking the work should be marked on the

Mudug -> Gaalkacyo -> Gaalkacyo -> Gaalkacyo -> 55 5,603 5,422 2,490 2,265 15,78 Activity 1.1.1: Carry out 6 enrollment and 0 retention campaigns will be conducted at both community level and school level and to change the attitudes of parents and the wider community level and school level and to change the attitudes of parents and the wider community towards the importance and benefits of education specifically promote enrollment of children from migralized and excluded groups, such as girls generally, as well as children with disabilities and children from microll without groups, IDP and returnee communities. We will also focus on retention of children from microlly withing groups, IDP and returnee communities. We will also focus on retention of children in communities affected by drought. the campaigns aims at avoiding the drop-out of at least 250 children Activity 1.1.1: Building on area based mapping of the most strategic water sources in a section will be complemented with Bucket children from the complement of the source and Household extra Freatment (HHWT). Aqua Tabs to be distributed to the most vulnerable families will be requested to the WASH cluster. This will also link to the strategic water sources that will be requested to the WASH cluster. This will also link to the strategic water sources that will be requested to the complemented of the project will rehabilitate 1 shallow well and 1 borshole. The rehabilitation and upgrade of the shallow well so the project will rehabilitate 1 shallow well and 1 borshole. The rehabilitation and upgrade of the shallow well will be requested to the WASH Cluster guidelines): 1. Desiliting of well and removal of debris 2. Repair construction of 1 most associated and the project will rehabilitate 1 shallow and and propriet in the well and 1 borshole. The rehabilitation and upgrade of the shallow well should be constructed in impermeable soils 6. Repair formation of 6 margin raises of hard rock. 2. Repair of concrete apron, minimum radius of 1.5m 3. Repair/constru					women accessing health & nutrition services will receive micro nutrients supplementation. The agency will provide to all the Pregnant and lactating women (PLW) accessing health& nutriition services with iron and folic acid supplementation to reduce the risk of iron deficiency anaemia. Activity 1.1.4: Trained Hygiene promoters form the target communities will deliver hygiene education to about 7,000 individuals IDPs and host communities, with a special focus on AWD/cholera, thus contributing to reducing the incidence of water borne diseases outbreak. Priority will be on the most affected AWD areas, schools, health facilities including CTCs. Cesvi will ensure gender balance is respected when selecting and training the 10 community mobilizers (CM), and after assessing the action will not lead to retaliation against the vulnerable groups: a fair percentage of CMs will be women. Hygiene promotion messaging will be also delivered by health and nutrition staff during routine services.
Page No : 28 of 35	Mudug -> Gaalkacyo -> Gaalkacyo	55 5	,603 5,422	2,490 2,2	retention campaigns in target communities. The campaigns will be conducted at both community level and school level and aim to change the attitudes of parents and the wider community towards the importance and benefits of education for all children during emergencies. This will specifically promote enrollment of children from marginalized and excluded groups, such as girls generally, as well as children with disabilities and children from minority ethnic groups, IDP and returnee communities. We will also focus on retention of children in communities affected by drought. the campaigns aims at avoiding the drop-out of at least 250 children Activity 1.1.1: Building on area based mapping of the most strategic water points linked to migratory routes and drought, the action will identify priority water sources for rehabilitation. Chlorination materials will also be provided to rehabilitate water sources in case of contamination. Well Chlorination will be complemented with Bucket chlorination at the source and Household water Treatment (HHWT). Aqua Tabs to be distributed to the most vulnerable families will be requested to the WASH cluster. This will also link to the strategic water sources that will serve communities displaced by the current drought where possible acting as a pull factor to encourage return. In order to provide immediate water supply for drought-affected communities, the project will rehabilitate 1 shallow well and 1 borehole. The rehabilitation and upgrade of the shallow wells will entail, as a minimum (and in line with the WASH Cluster guidelines): 1. Desilting of well and removal of debris 2. Repair of concrete apron, minimum radius of 1.5m 3. Repair/construction of 5m long drainage channel 4. Repair/construction of 1m3 soakage pit filled with large stones – no soak pits should be constructed in impermeable soils 5. Repair of well lining using concrete rings or stone masonry – whichever is appropriate 6. Repair of head wall 8. Concrete work at 1:2:4, cured for 7 days 9. Repair/construction of 5m

Where possible, and in consultation with the beneficiaries, animal troughs will be constructed.

The rehabilitation and upgrade of the borehole will entail, as a minimum (and in line with the WASH Cluster guidelines):

- 1. Redevelopment if yield has shown greater than 20% decrease
- Well head should be sealed to at least 3.5m
 Well head works should include a flow meter, a non-return valve, a gate valve to stop flow to the distribution system, a valve that allows

pumping tests to be undertaken Somalia WASH Cluster - 4. 1.5m concrete apron around the borehole casing, concrete work at 1:2:4, cured for 7 days.

- 5. 10m diameter fencing around the borehole 6. If no borehole records are available a pumping test should be undertaken
- 7. Pumping tests should be at least 24 hours constant discharge with 80% recovery
- 8. Results of pump test to be sent to SWALIM 9. If high yielding (greater than 5m3 /hr): i. Submersible pump ii. Generator or solar/wind if applicable iii. Generator room at least 40% of wall area should be ventilated iv. Storage (at least 3 litres per person of storage capacity) v. Two animal troughs with an area of 5m x 2m each vi. Ensure that at least two people are trained on the O&M of the generator, electrical workings and piping system vii.
- 1 tool kit and 1 years worth of generator spare parts will be provided.
- 10. Shock chlorination after works are completed with at least 50mg/l 11. The depth of well, water level, pump level and yield and the organisation undertaking the work should be marked on the well

Activity 1.1.1: Conduct active case finding in the community through regular community nutritional screening, social mobilization by trained community health workers (CHWs) and nutrition teams.

The screening will also be performed in the three schools the agency will support under education. Children who are SAM cases with medical complications will be referred to the stabilization centre in Galkayo main hospital run by IMC for stabilization of the clinical conditions. Meanwhile, all children who have recovered from the mobile site will

be referred to TSFP facility run by SDRO in partnership with WFP.

Activity 1.1.2: Admission of 1500 children 6-59 month with uncomplicated SAM (severe acute malnutrition) into the outpatient (OTP) programme.

After the screening, severe acute malnutrition (SAM) cases are referred to the nutritional staff The nutrition programme, run by the agency, is designed to achieve full integration of services: for the purpose health and nutrition staff works. closely. All children entering into the nutrition programme are immunized. Health teams and nutrition teams develop a monthly expanded programme on immunization (EPI)-Nutrition plan which stipulates the days in which the vaccinators will work with the nutrition teams. On top of that, nurses in the health facilities ensure that all under five (U5) children coming for outpatient department (OPD) consultations are screened for malnutrition. At the same time, the nutrition staff refers to the health facilities screened children/pregnant and lactating women (PLW) with pathologies for further evaluation and treatment (inter-referral between health and

nutrition teams).

Expected Severe acute malnutrition (SAM) cases entering in the programme in 9 months are 1500 (735 girls and 765 boys). SAM+ will be referred to the Stabilization Center run by IMC. Activity 1.1.2: Distribution of clean water through water trucking in the IDPs: 10,000 Lt/day per 30 days will be transported in order to grant that the most needy will be reached, the following approach will be adopted: a) The targeted community will be involved in design of the response in order to select the most vulnerable HHs and to determine how the response will be implemented (this is already a good practice adopted by Cesvi in all projects, especially for the resilience programme in GK, and also already adopted with the IDPs in Hawl-wadagad district in GK). b) The selected vulnerable HHs will receive a voucher, giving them priority for water collection (a certain amount per day) at the newly established distribution points (4 tanks with taps). c) 4 Community water committees (max 3 people, majority women) will be formed and will be in charge of monitoring the water collection process, ensuring the families with the vouchers are given priority. On the voucher, date of water collection and quantity will be indicated. Distribution of water will be done be as per the cluster guidelines (SOF will be used as guidance): drought - 6 litres per person per day of chlorinated (0.2-0.5mg/l FRC) water. This should be sufficient for 5 litres per person, with additional water for 6 shoats per family to provide lifesaving milk and meat (Water requirement for shoats from Agriculture & Livelihood Cluster). IDP settings - 7.5 litres per person per day of chlorinated (0.2 - 0.5mg/I FRC) water. Water trucking in Schools - 3 litres per student per day will be distributed (total 300 Lt per day per 3 schools x 120 days). Cesvi staff (Project Manager, Hygiene Promoters, M&E officer, Logistician) will conduct spot checks at the water points on a daily basis. Interviews with the beneficiaries will be regularly done in order to get feedback on the process. During the first months of the project, Cesvi will be working with the targeted communities to find and help establish alternative solutions to water trucking, so that people will still have access to safe water for drinking and household purposes. The issue is to engage them in choosing, establishing, and promoting the alternative solutions to ensure sustainability.

Activity 1.1.2: Provision of immunization to 2329 children and women in child- bearing age. Activity 1.1.2: Rehabilitation of school infrustructure (including furniture). 3 schools will receive rehabilation/enhancement of learning spaces, latrines and water points. Cesvi will also procure desks, teaching material and essential furniture. The activity aims at reaching 250 children in schools and 16 teachers. Where needed, latrines and water point will be enhanced.

Activity 1.1.3: 400 people receive appropriate and gender sensitive sanitation facilities inclusive of hand washing stations. Construction of 100 gender sensitive family shared latrines. Each latrine will be composed of 2 separated units (one for women and one for men) and will be equipped with a hand washing station. As per Sphere standards, each family latrine is supposed to serve from 20 to 50 persons ("Family toilets are the preferred option where possible. One toilet for a maximum of 20 people should be the target. Where there are no existing toilets, it is possible to start with one for 50 people and lowering the number of users to 20 as soon as possible"). The HHs sharing the latrines will be sensitized on latrines cleaning and maintenance and will be in charge of the maintenance itself. Cesvi staff (the Project

udug -> Gaalkacyo -> anwaaley	5	300	452	225	195	1,172	Manager, the Hygiene Promoters and the Community Mobilizers) will perform spot checks to monitor the situation. The activity will be preceded by a number of focus group discussions with the beneficiaries in order to agree on the location and final design and to adapt it to the needs of the most vulnerable groups (women, girls, elderly, disabled, people with health problems). Activity 1.1.3: Provision of clean potable water (900 litres par 90 days par 100 USD par trip) in 3 locations and provision of bulk storage facilities. 250 children and 16 teachers will access to temporary safe drinking water. Activity 1.1.4: Conduct training for community health workers (CHWs) and outpatient (OTP) staff on key NH-HP nutrition health and hygiene promotion (NH-HP) and infant and young child feeding (IYCF) messaging. Cesvi will enhance the capacity of its staff through training on nutrition health and hygiene promotion (NH-HP) and infant and young child feeding (IYCF) and will constantly, monitoring the awareness/ Behaviour Change Communication (BCC) activities. Training activities will reach 25 individuals. Activity 1.1.4: Trained Hygiene promoters form the target communities will deliver hygiene education to about 7,000 individuals IDPs and host communities, with a special focus on AWD/cholera, thus contributing to reducing the incidence of water borne diseases outbreak. Priority will be on the most affected AWD areas, schools, health facilities including CTCs. Cesvi will ensure gender balance is respected when selecting and training the 10 community mobilizers (CM), and after assessing the action will not lead to retaliation against the vulnerable groups: a fair percentage of CMs will be women. Hygiene promotion messaging will be also delivered by health and nutrition staff during routine services. Activity 1.1.5: Conduct infant and young child feeding (IYCF) education sessions (individual & group) for community and caretakers attending outpatient OTP centres. Activity 1.1.5: Conduct infant and young child feeding (IY
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with personnel (every team comprises 1 Nurse, 1 Auxiliary, 1 Midwife, 1 Vaccinator, 1 Drug Dispenser) and adequate supplies. Where the beneficiaries cannot be treated on the spot, the mobile unit will provide referral to Cesvi MCHs and or hospitals (Galkayo Main Hospital run by IMC and IRC). 25,368 individuals are expected to have access to health services under this

Activity 1.1.1: Building on area based mapping of the most strategic water points linked to migratory routes and drought, the action will identify priority water sources for rehabilitation. Chlorination materials will also be provided to rehabilitate water sources in case of contamination. Well Chlorination will be complemented with Bucket chlorination at the source and Household water Treatment (HHWT). Aqua Tabs to be distributed to the most vulnerable families will be requested to the WASH cluster. This will also link to the strategic water sources that will serve communities displaced by the current drought where possible acting as a pull factor to encourage return. In order to provide immediate water supply for drought-affected communities, the project will rehabilitate 1 shallow well and 1 borehole. The rehabilitation and upgrade of the shallow wells will entail, as a minimum (and in line with the WASH Cluster auidelines):

- 1. Desilting of well and removal of debris
- 2. Repair of concrete apron, minimum radius of 1.5m
- 3. Repair/construction of 5m long drainage channel
- Repair/construction of 1m3
 soakage pit filled with large stones no soak pits should be

constructed in impermeable soils

- 5. Repair of well lining using concrete rings or stone masonry whichever is appropriate 6. Repair of lining of at least top 2m in areas of hard rock
- 7. Repair of head wall
- 8. Concrete work at 1:2:4, cured for 7 days
- Repair/construction of 5m radius fencing
 If handpump is to be installed there must be a separate lockable access hatch to allow water to be extracted when handpump is not functioning
- 11. Shock chlorination after works are completed with at least 50mg/l

Where possible, and in consultation with the beneficiaries, animal troughs will be constructed.

The rehabilitation and upgrade of the borehole will entail, as a minimum (and in line with the WASH Cluster guidelines):

- 1. Redevelopment if yield has shown greater than 20% decrease
- 2. Well head should be sealed to at least 3.5m
- 3. Well head works should include a flow meter, a non-return valve, a gate valve to stop flow to the distribution system, a valve that allows pumping tests to be undertaken Somalia WASH Cluster 4. 1.5m concrete apron around the borehole casing, concrete work at 1:2:4, cured for 7 days.
- 5. 10m diameter fencing around the borehole
- 6. If no borehole records are available a pumping test should be undertaken
- 7. Pumping tests should be at least 24 hours constant discharge with 80% recovery
- 8. Results of pump test to be sent to SWALIM
- 9. If high yielding (greater than 5m3 /hr): i. Submersible pump ii. Generator or solar/wind if applicable iii. Generator room at least 40% of wall area should be ventilated iv. Storage (at least 3 litres per person of storage capacity) v. Two animal troughs with an area of 5m x 2m each vi. Ensure that at least two people are trained on the O&M of the generator, electrical workings and piping system vii.

					1 tool kit and 1 years worth of generator spare parts will be provided. 10. Shock chlorination after works are completed with at least 50mg/l 11. The depth of well, water level, pump level and yield and the organisation undertaking the work should be marked on the well. Activity 1.1.2: Provision of immunization to 2329 children and women in child- bearing age. Activity 1.1.3: 2280 Pregnant and lactating women accessing health & nutrition services will receive micro nutrients supplementation. The agency will provide to all the Pregnant and lactating women (PLW) accessing health& nutrition services with iron and folic acid supplementation to reduce the risk of iron deficiency anaemia.
Mudug -> Gaalkacyo -> Laaso Cadale	5	221 455	195 301	1,172	Activity 1.1.1: 3 mobile clinics will deliver emergency health services in target communities. The mobile teams will be equipped with personnel (every team comprises 1 Nurse, 1 Auxiliary, 1 Midwife, 1 Vaccinator, 1 Drug Dispenser) and adequate supplies. Where the beneficiaries cannot be treated on the spot, the mobile unit will provide referral to Cesvi MCHs and or hospitals (Galkayo Main Hospital run by IMC and IRC). 25,368 individuals are expected to have access to health services under this activity. Activity 1.1.2: Distribution of clean water through water trucking in the IDPs: 10,000 Lt/day per 30 days will be transported in order to grant that the most needy will be reached, the following approach will be adopted: a) The targeted community will be involved in design of the response in order to select the most vulnerable HHs and to determine how the response will be implemented (this is already a good practice adopted by Cesvi in all projects, especially for the resilience programme in GK, and also already adopted with the IDPs in Hawl-wadagad district in GK). b) The selected vulnerable HHs will receive a voucher, giving them priority for water collection (a certain amount per day) at the newly established distribution points (4 tanks with taps). c) 4 Community water committees (max 3 people, majority women) will be formed and will be in charge of monitoring the water collection process, ensuring the families with the vouchers are given priority. On the voucher, date of water collection and quantity will be undicated. Distribution of water will be done be as per the cluster guidelines (SOF will be used as guidance): drought - 6 litres per person, with additional water for 6 shoats per family to provide lifesaving milk and meat (Water requirement for shoats from Agriculture & Livelihood Cluster). IDP settings - 7.5 litres per person per day of chlorinated (0.2 – 0.5mg/l FRC) water. This should be sufficient for 5 litres per person, with additional water for 6 shoats per family to provide lifesaving milk

	sustainability. Activity 1.1.4: Conduct training for community health workers (CHWs) and outpatient (OTP) staff on key NHHP nuitrition health and hygiene promotion (NHHP) and infant and young child feeding (IYCF) messaging. Cesvi will enhance the capacity of its staff through training on nuitrition health and hygiene promotion (NHHP) and infant and young child feeding (IYCF) and will constantly, monitoring the awareness/ Behaviour Change Communication (BCC) activities. Training activities will reach 25 individuals. Activity 1.1.4: Trained Hygiene promoters form the target communities will deliver hygiene education to about 7,000 individuals IDPs and host communities, with a special focus on AWD/cholera, thus contributing to reducing the incidence of water borne diseases outbreak. Priority will be on the most affected AWD areas, schools, health facilities including CTCs. Cesvi will ensure gender balance is respected when selecting and training the 10 community mobilizers (CM), and after assessing the action will not lead to retaliation against the vulnerable groups: a fair percentage of CMs will be women. Hygiene promotion messaging will be also delivered by health and nutrition staff during
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Mudug -> Hobyo -> Ceelguula 20 653 582 309 256 1,800 Activity 1.1.1: Provision of 3 rounds of unconditional cash grants to 450 households (2700 individuals): Cesvi adheres to the transfer values at 80% of the cost of the minimum expenditure basket (MEB). Priority will be given to mobile payments where network coverage exists. Where network coverage is inadequate and the Hawala money transfer system would need to be used accountability measures will be put in place to ensure all registered beneficiaries are genuine and that the money transfer agencies accept to assume responsibility for transporting cash to targeted locations for distribution. Beneficiary identification will be conducted in coordination with by community committees	Mudug -> Gaalkacyo -> Sadax- Higlo	5	272	255	350	295	1,172	Activity 1.1.2: Provision of immunization to 2329 children and women in child- bearing age. Activity 1.1.2: Rehabilitation of school infrustructure (including furniture). 3 schools will receive rehabilation/enhancement of learning spaces, latrines and water points. Cesvi will also procure desks, teaching material and essential furniture. The activity aims at reaching 250 children in schools and 16 teachers. Where needed, latrines and water point will be enhanced. Activity 1.1.3: 2280 Pregnant and lactating women accessing health & nutrition services will receive micro nutrients supplementation. The agency will provide to all the Pregnant and lactating women (PLW) accessing health& nutriition services with iron and folic acid supplementation to reduce the risk of iron deficiency anaemia. Activity 1.1.3: AWD/Cholera and measles case management training: the training will be provided to 50 Cesvi staff to enhance timely response capacities in line with Cesvi contigency plan in place Activity 1.1.4: Conduct training for community health workers (CHWs) and outpatient (OTP) staff on key NHHP nuitrition health and hygiene promotion (NHHP) and infant and young child feeding (IYCF) messaging. Cesvi will enhance the capacity of its staff through training on nuitrition health and hygiene promotion (NHHP) and infant and young child feeding (IYCF) and will constantly, monitoring the awareness/ Behaviour Change Communication (BCC) activities. Training activities will reach 25 individuals. Activity 1.1.4: Trained Hygiene promoters form the target communities, with a special focus on AWD/cholera, thus contributing to reducing the incidence of water borne diseases outbreak. Priority will be on the most affected AWD areas, schools, health facilities including CTCs. Cesvi will ensure gender balance is respected when selecting and training the 10 community mobilizers (CM), and after assessing the action will not lead to retaliation against the vulnerable groups: a fair percentage of CMs will be women. Hygiene promotion messagin
	Mudug -> Hobyo -> Ceelguula	20	653	582	309	256	1,800	unconditional cash grants to 450 households (2700 individuals): Cesvi adheres to the transfer values at 80% of the cost of the minimum expenditure basket (MEB). Priority will be given to mobile payments where network coverage exists. Where network coverage is inadequate and the Hawala money transfer system would need to be used accountability measures will be put in place to ensure all registered beneficiaries are genuine and that the money transfer agencies accept to assume responsibility for transporting cash to targeted locations for distribution. Beneficiary identification will be conducted in coordination with by community

Category Name	Document Description
Budget Documents	OLD DISREGARD CESVI_GK_Budget_BLs_narrative and BoQs.xlsx
Budget Documents	REV 1_CESVI_SHF integrated GK_Budget_all BLs_narrative and BoQs.xlsx
Budget Documents	CESVI Budget shf 06.09.xlsx
Budget Documents	CESVI Budget - HFU comments.xlsx

Budget Documents	_CESVI Budget - HFU commentscomments adressed final 18 09 17 final to upload.xlsx
Budget Documents	_CESVI Budget - HFU commentscomments adressed final 25 09 17 final to upload.xlsx
Budget Documents	_CESVI Budget - HFU commentscomments adressed final 26 09 17 final.xlsx
Budget Documents	_CESVI Budget - TO DISREGARD
Budget Documents	_CESVI Budget - HFU commentscomments adressed final 27 09 17.xlsx
Grant Agreement	HC SIGNED GA for CESVI 6676.pdf