

Requesting Organization :	Relief International UK								
Allocation Type :	Standard Allocation 1 (Jan 201	Standard Allocation 1 (Jan 2017)							
Primary Cluster	Sub Cluster		Percentage						
Education	Water		100.00						
			100						
Project Title :	Improved access to Education students and teachers in remo		iene (WASH) services for drought affected of Bari region of Puntland.						
Allocation Type Category :									
OPS Details									
Project Code :	SOM-17/E/101744	Fund Project Code :	SOM-17/3485/SA1 2017/Ed/INGO/4639						
Cluster :	Education	Project Budget in US\$:	259,905.44						
Planned project duration :	3 months	Priority:	A - High						
Planned Start Date :	19/02/2017	Planned End Date :	19/05/2017						
Actual Start Date:	19/02/2017	Actual End Date:	19/05/2017						
Project Summary :	wash inputs for drought as well State of Somalia through provi- kits for adolescent girls, teacher of water points and latrines as teachers' safe drinking water n institutional hygiene through cc water distribution to drought-af supplementary feeding and hy the respective schools and vol- tanks with increased and impro- and learn in a protected and ne trained in disaster risk reductio disasters. Water points and ge	I as conflict affected students sion of education supplies; el ars' incentives; increasing wa well as safe drinking water si eeds using qualified vendors ontextualised hygiene promot fected students. The project giene promotion for Commur unteer Hygiene Promoters. V oved water storage facilities. ecessarily resourced school e n (DRR) to build their capaci nder friendly latrines in the ta ss the facilities in order to avo	roved access to sustained education and a in remote areas of Bari region of Puntland mergency supplementary feeding, sanitary ter storage capacity; rehabilitation/extension upply to schools to cater to students' and /suppliers; and improving personal and ion. Schools will be used as the hub for will provide training on water management, ity Education Committee (CEC) members of /ater for schools will be provisioned water This will ensure children remain in school environment. Further, the CECs will be ty and preparedness to respond to future irget schools will be rehabilitated/extended oid disruption in learning. Teachers with ntinue teaching.						

Men	Women	Boys		Girls		Total
48	24		902		748	1,722
Other Beneficiaries :						
Beneficiary name	Me	en	Women	Boys	Girls	Total
Children under 18		0	0	902	748	1,650
Committees		24	12	0	0	36
Staff (own or partner staff, authoritie	es)	24	12	0	0	36
Indirect Beneficiaries :						

General community members, who might suffer severe water scarcity during the course of the project implementation.

Catchment Population:

Approximate catchment population of the targeted 12 schools is calculated at 21,250 (~3,542 Households). However, the indirect beneficiaries won't benefit significantly from this project.

Link with allocation strategy :

The overall strategic priority of the project is to ensure children affected by the prolonged drought and acute water scarcity in remote, underserved locations of Puntland remain in schools and continue to learn in a protected environment through provision of critical Educational and WASH inputs. Provision of emergency supplementary feeding, provision of safe drinking water, teaching/learning supplies; rehabilitation/extension of water storage, water points and latrines, and sanitary kits fr adolescent girls, while ensuring teachers are incentivised to retain their motivation to teach. In addition CECs will be trained in supplementary school feeding, water management, hygiene promotion and will ensure children attend school. These interventions will reduce students dropouts and disruptions to functioning of the schools as children won't be engaged in travelling distances in search of water. Further, provision of water in schools along with emergency incentives for teachers will keep teachers and students in school, who otherwise are busy searching for water. Hence, the proposed approach has direct and strong linkage with the priorities of integrated drought response strategy.

Sub-Grants to Implementing Partners :

Partner Name	Partner Type	e	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
Shueyb Youb	Country Director	shueyb.youb@ri.org	+254-708128261
Sarthak Kumar Pal	Programme Director	sarthak.pal@ri.org	+254-723531623
Muhammad Khalid Mehmood	Education Coordinator	muhammad.khalidmehmood@ri.org	+252-906065677

BACKGROUND

1. Humanitarian context analysis

Recently consolidated situation report by UN OCHA suggest deepening and expansion of drought conditions across Somalia leaving nearly 5million people food insecure. The key drivers for severe and pervasive drought are; failure of three consecutive rains (Gu' and Deyr in 2015 and also Gu' in 2016), followed by a prolonged dry season Hagaa (July-September 2016) have resulted in severe drought exacerbated by the poor Deyr (October-December) in 2016 with scanty rainfall compounded by el nino effect prolonging and deepening the water scarcity with high temperatures. Severe water stress has been reported in Puntland and Somaliland, but also expanded to other regions in Central and Southern Somalia, including Gedo, Hiraan, Galgaduud, and Lower Juba regions. Further, a joint FSNAU and FEWSNET alert released in January'17 reports that areas of greatest concern include southern agricultural and agropastoral areas and northeastern pastoral areas. Food security is expected to further deteriorate over the coming months with improvements not expected until May/June in pastoral areas and June/July in agropastoral areas, at the earliest. If the 2017 Gu season is also poor, as currently forecast, the severity and magnitude of food insecurity will be even larger than currently anticipated. The same report highlights that in Bari Region of Puntland, 2016 was the driest calendar year since 1985 resulting in serious livestock loss, water scarcity and pervasive food insecurity. The latest Humanitarian Bulletin of UN OCHA suggests with populations on the move in search of water and pasture, nearly 35,000 children are at risk of dropping out of school. An inter-agency assessment carried out in September'16 concludes that approximately, 150,000 people have been affected in Puntland, with communities in Bari, Nugaal, Sool, Sanaag and Karkaar regions most severely affected with rural/pastoral communities in remote locations reported to be hardest hit. Drought has triggered migration of communities especially from rural and pastoral locations to locations where water and pasture for animals is available. This has resulted in students dropping out of schools or schools being temporarily closed. Respondents of the assessment suggested various reasons for school aged children not attending school, 32 per cent of them noted that they are unable to pay school fees largely because of the effects of the drought. Majority of the respondents indicated lack of safe drinking water in the schools or the learning spaces as the reason for low attendance, while only 30 per cent responded that there is safe drinking water in the school. The report further details out that since June 2016, the cost of water has tripled from US\$5 for a barrel (200 litres) to \$15 as a result of persistent water shortage caused by the failure of the last Gu' rains. In some locations such as Hursaale, Himilisdiye and other remote pastoral settlements, the price of water has risen from \$ 5 to \$ 30. On 12 November 2016, the President of the Federal Government of Somalia issued an appeal to all Somalis and the international community to provide support to the drought-affected communities' country-wide (OCHA, January 2017). Further, Bari and Mudug regions of Puntland have been affected by localised conflict. A recently conducted (in January'17) 'impact on education assessment' undertaken by the MoE&HE and education partners of Puntland titled "Emergency Effects on Education Sector in Puntland, Somalia" noted that a total of 25,802 students dropped out from the schooling system.

2. Needs assessment

The "Emergency Effects on Education Sector in Puntland, Somalia" conducted in mid-January'17, report prepared by MoE&HE of Puntland noted that a total of 25,802 students dropped out from the schooling system of which 19,647 students dropped out due to drought and 6,155 due to the conflicts in Galkacyo and Qandala Districts. These affected not only the students but also the teachers and the Education Facilities in those affected schools. Of the 19,647 dropouts, a total of 15,992 students (6,092- girls and 9,900- boys) have dropped out due to the effects of drought and localised conflict in Bari (Qandala) and Mudug (Galckayo), while the remaining 3,655 students are affected due to closure of schools. Regionally, the student dropout rate is highest in the Bari region (33.4%) followed by Karkar region (16.1%), Nugal region (14.0%), Mudug region (13.5%), Sool region (7.3%) and Sanag Region (7.2%). It is clear that remote districs of Bari especially Qandala have been affected by both severe drought and conflict. The conflicts in Galkacyo and Qandala Districts have worsened the situation causing almost 100% of the students to flee from the conflict affected locations. It's further noted that more than 75% of those displaced students have returned to their original schools since stabilisation of the situation. However, 18 Schools of which (14 schools in Galkacyo and 4 schools in Qandala Districts) still remain closed due to factors like infrastructural damage, displacement of communities & teachers etc. The same report recommends provision of quality and timely inputs that meet the physical protection, psychosocial, developmental and cognitive humanitarian needs of the affected students by emergencies, which can be both life-saving and life-sustaining a. Supplementary Education in Emergency materials should be introduced by the humanitarian actors

b. Rehabilitation/extension of latrines especially for girls to avoid drop out or disruption during school hours

c. Training and sensitizing communities on DRR with importance of peace and conflict resolution processes

d. Provision of berkeds/water containers for water collection and storage

e. Hygiene promotion in schools on sanitation and hygiene in the drought affected areas to minimize the incidences f water borne diseases e.g. AWD

f. Provision of teachers' incentives to sustain teachers' motivation

g. Expansion of school feeding intervention

Following up on the above assessment, a rapid needs assessment was completed by RI along with the REO of Bari and Head Teachers/Teachers of the remote schools in Qandala, Ishkushuban and Ufeyn districts during 24th to 28th of January'17. The needs in these districts are further pronounced by lack of any response primarily due to inaccessibility as a cause of local conflict and insecurity. Hence, the unattended needs in 12 (Twelve) remotely located primary schools affecting 1,650 students (Girls-748 and Boys-902) remain critical. The following immediate needs were highlighted to sustain education in these schools.

a. Supply of Teaching and Learning Materials; b. Provision of safe drinking water through rehabilitation/extension of water storage capacity and regularisation water supply through water tankers; c. Rehabilitation of Water points; d. Rehabilitation/extension of Latrines with special focus on girl friendly latrines; e. Provision of Emergency locally available Food Supplementation; f. Provision of Sanitary Kits to Adolescent Girls; g. Provision of emergency teachers' incentives to ensure teachers' retention and motivation; h. Training of CECs in immediate water distribution management and hygiene promotion as well as DRR including peace building and conflict resolution for future emergency preparedness and response.

3. Description Of Beneficiaries

Beneficiaries to be targeted through this intervention are primarily students, teachers and CEC members from drought and conflict affected agro-pastoralist communities in Qandala, Ishkushuban and Ufeyn districts of Bari, who have been affected by acute water scarcity and food insecurity due the prolonged drought and conflict. RI is currently implementing EGEP project in Qandala district and is closely engaged with REO, DEOs and Community Education Committees (CECs), who RI have trained in School Development Planning. RI is involved in community mobilisation and campaign initiatives e.g. enrolment and retention campaigns, across the catchment communities. Hence, replication of the interventions in other two proposed contiguous districts i.e. Ishkushuban and Ufeyn will follow the similar strategy. RI will endeavour to actively engage at community level led by CECs and Regional and District Education Authorities through a phased capacity building approach using focus group discussions and community dialogues with the different stakeholders and actors, including community leaders and elders, and local authorities. RI has already successfully piloted supplementary school feeding managed by CECs with locally available nutritious food materials in Puntland. RI staff will oversee the process, providing guidelines to support the CECs and local authorities in the identification process to ensure transparency and accountability. Within the wider coverage, RI will use its own experience and expertise in targeting vulnerable girls e.g. marginalised and adolescent girls on the verge of dropping out of school. Overall, 1,650 students (Girls-748 and Boys-902), 36 teachers (Female-12 and Male-24) and 36 CEC Members (Female-12 and Mae-24) will directly benefit from the project inputs.

4. Grant Request Justification

The proposed interventions will address the specific needs of the targeted beneficiaries i.e. girls, boys, teachers and CEC members, while ensuring strategic priorities of the cluster and specific drought response are adhered to. The first set of activities are directed to retain students and teachers in schools addressing their specific needs through provision of school supplies, safe drinking water; construction and/or rehabilitation of water storage and distribution points; rehabilitation/construction of toilets, provision of sanitary kits to adolescent girls, provision of emergency supplementary school feeding, and provision of incentives for teachers to continue teaching. The second set of activities are aimed at building the capacity of the CECs and local authorities to manage immediate water distribution in schools as well as ensuring girls, boys and teachers continue to attend school, while establishing emergency preparedness and conflict resolution mechanisms. CECs will be trained in supplementary school feeding, water distribution management, quality assurance and DRR as well as peace building and conflict resolution. The integrated approach, while instightighted in the proposed allocation strategies was promoted and shared by Relief International in April 2016 with the Education cluster after registering high dropout and absenteeism rates in drought if dea was further discussed in the inter-cluster coordination forum. Further, RI will leverage its experience and expertise from other projects to ensure that the interventions will meet both the strategic priorities of this response plan as well as the emergency needs of the water scarce conflict affected students and communities in Bari region of Puntland.

5. Complementarity

This proposal will be complemented by RI's existing 'Educate Girls, End Poverty (EGEP) project, which is being implemented in Bari region (Qandala district out of the three proposed districts) since July 2013. Three (3) out of Twelve (12) schools targeted under this project are part of RI's ongoing EGEP intervention, which will add significant complementarity and sustainability. RI has recently secured additional funding for three more years to continue and expand (to secondary education) of EGEP. This will ensure continuity and leverage. Further, RI is implementing a similar emergency Education-WASH intervention in Nugaal region of Puntland. Further, RI has the experience of successful implementation of supplementary school feeding pilot intervention in Puntland, which will be extended to the proposed schools. Experience and expertise gained from the above two projects will be leveraged in ensuring successful implementation of the proposed project in Bari. RI has been monitoring the attendance, retention and learning outcomes of girls. Apart from directly engaging with girls through provision of fee waiver to the most vulnerable girls, RI has been supporting the teachers with incentives (3 teachers including Head Teacher and at least one Female Teacher per school) schools with TLMs, rehabilitation of classes and WASH infrastructure. Further, RI has invested in building the capacity of the CECs to develop bespoke School Development Plans addressing the immediate needs of the schools to enrol out of school girls and retain them in school. Therefore, teachers with incentives and CECs with necessary capacity to plan SDPs will provide ideal launching pad for School based WASH, while incorporating DRR in the SDP for future preparedness. Further, EGEP Monitoring Information System with associated database and tools will be utilised to monitor the project. RI will coordinate with other humanitarian actors both Education and WASH in Bari region e.g. UNICEF, Save the Children, CARE and NRC, for improved complementarity

LOGICAL FRAMEWORK

Overall project objective

Girls and boys in drought and conflict affected remote locations of Bari region in Puntland will have access to critical Education and Water, Sanitation and Hygiene (WASH) inputs to continue their education and manage their emergency needs respectively

Education		
Cluster objectives	Strategic Response Plan (SRP) objectives	Percentage of activities
Ensure emergencies and crises affected children and youth have access to safe and protective learning environments	Somalia HRP 2017	80
Strengthened capacity to deliver effective and coordinated education in emergencies preparedness and response within the education system	Somalia HRP 2017	20

<u>Contribution to Cluster/Sector Objectives :</u> The activities proposed in this project will endeavour to retain children in the schools and learn in a protected environment, which are the key priorities of Education Cluster in this response strategy. The activities will be provision of supplementary food and water to the students, improvement of access to water and toilets, sanitary kits for adolescent girls to reduce absenteeism, sustained teachers' motivation through provision of incentives, Community Education Committee (CEC) capacity building in management of water distribution, supplementary school feeding and hygiene promotion to minimize the risk of Acute Watery Diarrhoea/Cholera; and teaching/learning materials supplies to the schools to ensure school services remain functional.

Outcome 1

Reduced drop-out rate among students and continued attendance of teachers in drought affected schools

Output 1.1

Description

Reduced absenteeism among girls, boys and teachers in project targeted schools

Assumptions & Risks

Attendance will be seriously affected if drought intensifies and families/care givers start migrating for alternative life saving and livelihoods options.

Activities

Activity 1.1.1

Standard Activity : School equipment and material learning distribution

Provision of Ministry of Education approved Teaching and Learning Materials to 12 targeted schools

Activity 1.1.2

Standard Activity : Hygiene promotion

449 adolescent girls from 12 target schools receive sanitary kits

Activity 1.1.3

Standard Activity : School feeding

Supporting provision of emergency supplementary school feeding In 12 schools

Activity 1.1.4

Standard Activity : Incentive for teachers

36 Teachers from 12 target schools supported with monthly MoE standard emergency incentives

Indicators

			End cycle beneficiaries		End cycle		
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 1.1.1	Education	Number of children(Boys&Girls) provided with learning supplies					1,650

Means of Verification : Procurement documentation, Signed Distribution Reports and KIIs & FGDs reports from Students and Teachers

Indicator 1.1.2	Education	Number adolescent girls receiving and using sanitary kits					449
Means of Verif	ication : Procurement Recor	ds, School Level distribution List with no names, Anor	nymous	KIIs			
Indicator 1.1.3	Education	Number of children receiving emergency supplementary school feeding					1,650
Means of Verif	ication : School Attendance	Registers, School Feeding Reports, FGDs with Childr	en Repo	orts			
Indicator 1.1.4	Education	Number of teachers receiving emergency incentives					36
Means of Verif	ication : Monthly Request fro	m MoE with Teachers Attendance, Payment Receipt	from Ba	ink			
Output 1.2							
Description							
Improved acces affected schools		toilets combined with improved personal hygiene prac	ctice am	ong studen	ts in the	e drougł	nt
Assumptions &	& Risks						
Availability of w	ater at source don't deplete s	ignificantly, affecting the supply to schools					
Activities							
Activity 1.2.4							
-	vity : CEC training						
	Education Committee member ion, Disaster Risk Reducation	ers from 12 targeted Schools trained in emergency Sc n and conflict resolution	hool Fe	eding, wate	r mana	igement	,
Activity 1.2.5							
Standard Activ	vity : Hygiene promotion						
Two (2) hygiene	e promotion sessions organiz	ed in each school every month					
Activity 1.2.1							
Standard Activ	vity : Water distribution in s	chools					
Provision of 3 li	tres of safe water per day/stu	dent to 12 targeted schools					
Activity 1.2.2							
Standard Activ	vity : Water and sanitation i	nfrastructure construction/refurbishment					
6 water storage	(3 new & 3 rehab) and 6 toile	ets(1 new & 5 Rehab) rehabilitated/constructed in 12	targeted	schools			
Activity 1.2.3							
Standard Activ	vity : Water and sanitation i	nfrastructure construction/refurbishment					
24 Poly Vinyl C	hloride (PVC) water storage t	anks supplied to target schools					
Indicators							
			End	l cycle bei	neficia	ries	End cycle
Code	Cluster	Indicator	Men	Women	Boys	Girls	Target
Indicator 1.2.1	Water, Sanitation and Hygiene	Number of girls & boys with access to safe water in schools					1,650
Means of Verif	ication : BoQs, Contract Awa	ards, Supply Logs Reports, FGDs					
Indicator 1.2.2	Water, Sanitation and Hygiene	Number of water points and toilets rehabilitated/constructed.					12
Means of Verif	ication : BoQs, Contract Awa	ards, Completion Reports, Photographs, KIIs					
Indicator 1.2.3	Education	Number of PVC water storage tanks distributed to target schools					24
Means of Verif	ication : BoQs, Procurement	Reports, Photographs (in situ), KIIs					
Indicator 1.2.4	Education	Number of CECs members trained					36
		on Committee Training Report, Focus Group Discuss	ions & K	ey Informa	nt Inter	views R	•
Indicator 1.2.5	Water, Sanitation and Hygiene	Number of Hygiene Promotion Sessions conducted in target schools					72
Means of Verif	ication : Hygiene Promotion	Session Reports with Participants' List					
Additional Tar	gets :						
M & R							

Monitoring & Reporting plan

RI has designed and established a strong and robust M&E tools/system for the Educate Girls and End Poverty (EGEP) and other Education projects. RI will adapt the existing monitoring tools to systematically monitor and measure the progress of each indicator in the project Logframe. RI's has a office in Bari where the project will be implemented and is currently working with the Regional Education Office, District authorities and local communities in the proposed target locations through EGEP project with frequent field visits to these sites and administering tools e.g. Focus Group Discussions, Key Informants Interviews, as part of monitoring process of EGEP. With the help of RI's MEL Coordinator, RI Project and Monitoring Officers will closely monitor the project deliverables as per the Logframe and its impact though systematic data collection from direct beneficiaries at schools and community level. In order to measure the proposed outcome and output indicators, the project will use mixed methodologies (quantitative and qualitative) to collect and analyze the data. These include using direct observations, KIIs with schools' head teachers, female teachers and village leaders in the community. RI will also conduct FGDs with girls and boys to develop case studies. Apart from this, RI will collect all relevant and required financial and programmatic means of verification. This includes training reports, attendance sheets for trainees, beneficiaries' lists, contracts with vendors, procurement documents, water vouchers, water supply receipt notes by CECs/head teachers, school enrolment figures, attendance rates, photos of water distribution and field reports. RI staff will carry out regular field visits to assess the progress of project's activities and its contribution to the proposed outputs. Key staff from Garowe office including Education Coordinator, Senior Project Officer, Country Finance Manager and Programme Director from Nairobi & WASH Manager from Mogadishu will provide the necessary support to implement the project. Monthly and final financial and programmatic reports will be prepared and shared with the cluster and UN OCHA as per contractual obligations. At least one comprehensive Case Study highlighting the impact of the interventions on the target beneficiaries and contribution towards achievement of the Outcome will be prepared.

Workplan

Activitydescription	Year	1	2	3	4	5	6	7	8	9	10	11	12
Activity 1.1.1: Provision of Ministry of Education approved Teaching and Learning Materials to 12 targeted schools	2017			Х									
Activity 1.1.2: 449 adolescent girls from 12 target schools receive sanitary kits	2017		х	х	Х	Х							
Activity 1.1.3: Supporting provision of emergency supplementary school feeding In 12 schools	2017		Х	Х	Х	Х							
Activity 1.1.4: 36 Teachers from 12 target schools supported with monthly MoE standard emergency incentives	2017		Х	Х	Х	Х							
Activity 1.2.1: Provision of 3 litres of safe water per day/student to 12 targeted schools	2017		Х	Х	Х	Х							
Activity 1.2.2: 6 water storage (3 new & 3 rehab) and 6 toilets(1 new & 5 Rehab) rehabilitated/constructed in 12 targeted schools	2017			Х	Х								
Activity 1.2.3: 24 Poly Vinyl Chloride (PVC) water storage tanks supplied to target schools	2017		Х										
Activity 1.2.4: 36 Community Education Committee members from 12 targeted Schools trained in emergency School Feeding, water management, hygiene promotion, Disaster Risk Reducation and conflict resolution	2017		х										
Activity 1.2.5: Two (2) hygiene promotion sessions organized in each school every month	2017		Х	Х	Х	Х							

OTHER INFO

Accountability to Affected Populations

School authorities, Community Education Committee (CEC) members of the targeted schools and relevant education authorities have already been consulted about the proposed project both in person and/or through telephonic communication to incorporate their inputs in the project design. The districts and school were identified based on the feedback from the local community members to assess the coverage of recent rains in the area. The process of continuous feedback, review and revision will be undertaken using RI's operating procedures. Regular (weekly with the CEC Members and monthly with the Local Authorities) consultations will be undertaken after the approval of the project to ensure all are aware of the project deliverables, roles and responsibilities and timelines etc. Currently, RI uses multiple channels e.g. Radio, Community Dialogues, Focus Group Discussions, Key Informant Interviews to communicate and share information as well as receive feedback with the communities, students, authorities etc. The current Educate Girls End Poverty (EGEP) project has strong protection and do no harm policies and practices in place e.g. Staff Members are inducted/trained in child protection and everybody involved with the project i.e. staff, partner agency staff, vendors, consultants etc., are mandated to sign the child protection undertakings.

Implementation Plan

RI will directly implement the project after recruitment of project specific staff, who will be guided and supported by the existing GEC (Girls' Education Challenges) staff given its ongoing engagement in Bari region especially the remote districts and targeted communities. RI has been directly implementing EGEP interventions in 3 out of proposed 12 schools since July 2013. RI supports Gender Focal Person of MoE&HE as well as the Regional Education Office colleagues for smooth project implementation, monitoring and supervision. Hence, there'll be ongoing consultations with the regional education office colleagues, school authorities and CEC members to develop a clear school level work-plan to ensure everyone is aware of project deliverables, timelines, accountabilities and roles and responsibilities to increase ownership of the project by relevant stake holders.RI will provide the necessary and required training and orientation to the newly recruited staff members, CECs to accomplish the tasks. RI will have oversight the project and will provide necessary technical expertise to appropriate actors. The relevant education actors to be engaged at state and regional level are MoE&HE, UNICEF, Education & WASH Cluster Focal Persons, Save the Children, Care, NC, REO of Bari, DEOs of Qandala, Bosasso and Ishkushuban, Local Mayors to ensure all possible efforts and resources are synergised to achieve the overall objective of drought response strategy for Puntland, Somalia.

Coordination with other Organizations in project area

Name of the organization	Areas/activities of collaboration and rationale
Education Cluster Secretariat	To ensure that project is in line with and contributes to the priorities of the cluster cluster drought response strategy

WASH Cluster Focal Point	Guidance on standardization of approaches, identification of reliable water suppliers, technical aspects of WASH to align the School WASH interventions with both Education & WASH cluster drought response priorities.
Save the Children International	For standardisation of approaches and sharing of technical resources e.g. Child Protection, WASH etc.
UNICEF	For standardisation of approaches and sharing of technical resources e.g. DRR trainers/training modules, WASH etc.
State Education Cluster Focal Person	Standardization of approaches, proper prioritisation of locations and beneficiaries, necessary coordination with other tate and non-state actors e.g. MoE&HE, UNICEF, Save the Children, CARE etc. for mutual learning and exerience sharing.

Environment Marker Of The Project

A: Neutral Impact on environment with No mitigation

Gender Marker Of The Project

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

Justify Chosen Gender Marker Code

RI currently implements EGEP project in the same district and communities and have a focused gender affirmative programming in place in schools and communities. The beneficiaries' gender disaggregation mentioned in the cover section at schools level show that gender equity within project is accounted for. In addition to this, RI have provided training to female teacher mentors, girls club, CECs and head teachers on gender equity and gender sensitivity. Ri has been engaged with Gender Focal Persons to build their capacity in gender affirmative programming and monitoring. RI have also supported adolescent girls with sanitary kits and menstrual hygiene management training, constructed girls-friendly latrines as part of GEC in the schools to help girls attend classes without disruption and feel comfortable to use the latrines in schools.

In addition to that, during the training of CECs/Hygiene Promoters, gender equity component will be integrated into the training agenda and discussed to make sure that gender equity is taken into consideration at the implementation phase both at schools and at household levels.

Protection Mainstreaming

All RI staff and contractors are mandated to read and sign RI's Child Protection Policy before joining/engaging with RI in any form of work. Vendors who will supply water to schools will be made aware of CP (Child Protection) issues and will sign the Child Protection Policy. School level CECs and community participants will be made aware of CP concerns and requirements during the training. All boys and girls are considered equal for calculating the number of litres of water they will consume and all students will have equal access to schools supplies, supplementary food, water & other WASH infrastructure without any discrimination.

Country Specific Information

Safety and Security

Apart from Qandala district, which was recently affected by insecurity and since has been resolved, no security issues exist in the proposed target area. However, RI, as usual, will monitor the security situation on regular basis and take appropriate pre-cautions accordingly. However, if access to the some of the project sites by project staff, the vendors and others become insecure, then alternate implementation strategies will be factored in to ensure minimal disruptions to project activities. One of the key approaches will be use of trained Community Education Committee (CEC) members in managing and monitoring key interventions e.g. supplementary school feeding using local produces.

Access

RI have presence, knowledge of the terrain and context and have accessed the target locations frequently during implementation of EGEP. Therefore, RI will ensure that access to the target locations are reviewed and managed accordingly following guidance from relevant local and international security advisors.

BUDGET

Code	Budget Line Description	D/S	Quantity	Unit cost	Duration Recurran ce	% charged to CHF	Total Cost
Staff ar	nd Other Personnel Costs						
1.1	Project Officer (Education)	D	1	1,450 .00	3	100.00	4,350.00
	The Project Officer will be overall responsible for imp Management & Quality Assurance. S/He will will coo schools administration for implementation						
	of project activities. Project Officer will also be respo	nsible for tracking	the project	progres	ss as per wo	ork plan.	
1.2	of project activities. Project Officer will also be respo Project Assistant (Education-WASH)	nsible for tracking	the project		ss as per wo 3		3,150.00
1.2		D ementation of activ while monitoring 8	1 vities in field & coordinat	1,050 .00 d. as tar ion with	3 geted schools. So	100.00 ols are in re O the role o	f Project

	School Hygiene Promoter: Provide hygiene awareness at scho will be responsible for hygiene promotion at school level after a promoters will be identified from the concerned communities & there engagement on hygiene promotion will be in the targeted	receivin	g the trainin	ig on hy	rgiene promo	otion. these	
1.4	Construction Engineer	D	1	2,000		100.00	6,000.00
	Engineer: construction Engineer will be hired who will provide for construction/Rehabilitation of water points as well as install monitoring of construction related activities.during the project p facilities.	ation of	PVC tanks	in scho	ols. he will a	ilso respon	sible for progress
1.5	Logistic Officer	S	1	1,450 .00		50.00	2,175.00
	Logistic Officer: Logistic officer will provide support in procurer provide support in identification of suitable contractors & contra						
1.6	Finance Assistant	S	-	1,050 .00	3	50.00	1,575.00
	Finance Finance Assistant: finance Assistant will be overall rest manage day to day transaction related to project activities.	sponsibl	le for compl	iance &	financial re	porting. he	She will also
1.7	security Guards	S	4	400.0 0		50.00	2,400.00
	Provide security services to RI office as standard security proto perform duty in night time. Guards will report to Operations Ma						ile other two will
	Section Total						28,650.00
Supplie	s, Commodities, Materials						
2.1	School Supplies for 12 schools	D	12	5,057 .13		100.00	60,685.56
	the schools supplies will be provided to children of targeted 12 absenteeism among girls, boys and teachers in project targete learning material which leads to absenteeism of children & furd material will be provided. The details of the learning material &	d schoo her to d	ols" due to c ropout. so i	lrought n order	the parents to continue	are not abl	e to purchase
2.2	Provision of Teachers' Incentives	D	12	190.0 0	3	100.00	6,840.00
	one head teacher @ 70\$/month & one male teacher @ 60\$/moplease see detail in Excel	onth & c	one female	teacher	@ 60\$/mon	th for 12 so	chools.
2.3	Provision of 24 water storage tanks (capacity 2,000 litres) to schools	D	24	500.0 0		100.00	12,000.00
	Storage Tanks capacity of 2000 Litres for 12 Schools requirement to store water of water trucking for school						
2.4	Provision of 371 aqua tabs for water purification	D	371	1.00	1	100.00	371.00
	Aqua tab for safe drinking water. Aqua tab are effervescent tal typhoid, dysentery and other water borne diseases. Students's need=1650 students x 3 liters/day/student x 75 day 1 Aqua tab purifies 1,000 liter of water price for one tab is \$1.			o- orgai	nisms in wat	er to preve	nt cholera,
2.5	Water storage construction	D	3	3,599 .26		100.00	10,797.78
	water storage facility to store the water in schools which would assessment 3 schools required construction of water storage. see BoQ for construction of water storage in excel sheet.						
2.6	Water supply in schools@ 3 liters /day/student	D	1	11,96 0.00		100.00	11,960.00
	water availability in school so that children would stay in school liter/day/student for 75 days. 75x3x1650= 371250. total required water trucks of 8000 liters= 46 cost for per truck of 8000 liters= 260\$. please see detail in exc		ntinue their	educati	ion. water sı	ipply to 12	schools @3
2.7	Basic training of CEC(community Education Committees) members in water management, emergency food managemen & Hygien Promotion, Disaster Risk Reduction & Conflict Managment	t	1	7,576 .00		100.00	7,576.00
	Provide one time 3-day training to 36 CECs (Community Educ managmen & hygiene promotion, Disaster Risk Reduction, Co please see detail in excell				Managemer	nt, emerger	ncy food
2.8	Visibility costs for the water point area	D	12	50.00	1	100.00	600.00
	visibility banners will be displayed near water point along with	messag	e of HP & ju	udicious	s use of wate	er.	
2.9	Transportation of 24 PVC tanks & school supplies to schools	D	1	2,400		100.00	2,400.00

	transportation of PVC tanks & school Supplies. transportation of 24 PVC tank to 12 schools. required number of trucks= 10 cost per truck = 150\$ transportation of school supplies to 12 schools. required number of trucks= 6 cost per truck = 150\$ please see detail in excel						
2.10	construction of twin stance latrines	D	1	3,982 .54	1	100.00	3,982.54
	cost for construction of one twin latrine is 3982.54. please see detail in attached excel along with BoQs						
2.11	Provision of sanitary kits to adolescent girls	D	449	10.00	1	100.00	4,490.00
2.42	sanitary kits (sanitary pad & under wear) will be provided to 60% adolescent. each sanitary kit (pad & under wear). 3 sanitary pad cost= 6\$ 2 under wear cost is = 4\$ please see detail in excel						
2.12	Provision of emergency supplementary food	D	1	0.00	1	100.00	47,520.00
	rice along with fruits will be provided through the engagement o detailed working of number of days etc.	f CEC.	please see	detail ii	n excel for p	er student o	cost including the
2.13	hygiene promotion session in schools	D	24	99.00	3	100.00	7,128.00
	School Hygine promoters will be enagged for HP sessions with while cost will be for refreshment while providing one beverage HP Session. detail in excel please.	childre of 200	n in schools ML & one p	s @ 2 s biece of	ession in ea cake for stu	ch month ir dents of 12	i each schools. schools during
2.14	rehabilitation of water storage	D	3	1,652 .00	1	100.00	4,956.00
	cost for rehab of one water storage= 1652\$ as per need assessment 3 schools require rehab of water stora	ge.plea	ase see deta	ailed Bo	Qs for reha	b in Excel	
2.15	rehabilitation of latrines	D	1	1,788 .00	1	100.00	8,940.00
	cost for one rehab of latrine= 1788\$ as per need assessment 5 schools need latrine rehab. please see detailed BoQ in excell		1				
	Section Total						190,246.88
Travel	•						
5.1	Flights to/from Garowe to Bosaso	D	2	500.0 0	3	100.00	3,000.00
	Wash Manager who is based in Modadeshu, education Coordin to Bosaso for technical support. 2 persons @ 3 trips to Bosaso.	ator &	Senior Proj	ect Offic	cer who are	based in G	arowe will travel
5.2	Field travel per diem (DSA) - Field teams	D	1	4,080 .00	1	100.00	4,080.00
	Travel Perdiem for project supervision As per RI HR policy, staff are entitled to receive DSA when they Coordinator & Senior Project officer are based in Garowe while schools. Education Coordinator/WASH Manager Senior Project Officer Project Officer Project Assistant Finance Assistant Breakdown of the budget is in excel.						
5.3	DSA for relevant ministries during the distribution of jerrycans	D	3	35.00	8	100.00	840.00
	3 personnel from line ministries (education and interior) will be i DSA when traveling outside Bosaso as per Puntland policy @ra					and they re	quire
5.4	Vehicle Rental (and fuel)	S	1	2,300 .00	3	100.00	6,900.00
	Rental of vehicle for project. The vehicle will be used by the pro project given the target area. further the schools are in remote a						
	Section Total						14,820.00
General	Operating and Other Direct Costs						
7.1	Office rent	S	1	1,000 .00	3	50.00	1,500.00

	RI has office in Bosaso. the monthly rent of the	e onice is \$1000 & 50% of	uie rent	will be charg	jea trom	uns project.					
7.2	Bank Charges at rate of 1.7%	S	1	3,495 .00	1	100.00	3,495.00				
	Costs of transferring funds to field locations. The bank charges a rate of 1.7% for any amou be transfered in the field office. Please see attached document for further deta		l office in	Garowe. it i	is expecte	ed that 80% c	of the cost will				
7.3	Utilities	S	1	550.0 0	3	50.00	825.00				
	elctricity & water charges for Bosaso office. electricity- 500\$ water- 50\$. 50% of the total cost will be charged to this pro-	oject. detail in excel									
7.4	Office Supplies & Stationeries	S	1	1,501 .00	1	40.00	600.40				
	General office supplies e.g. paper, pens, photoplease see detail in excel	ocopies, etc.									
7.5	communication	S	1	500.0 0	3	50.00	750.00				
	internet. detail in excell										
7.6	Security	S	1	4,030 .00	1	50.00	2,015.00				
	Office improvements to meet standard security requirements										
	Section Total						9,185.40				
SubTo	tal		954.00				242,902.28				
Direct							220,666.88				
Suppor	t						22,235.40				
PSC C	ost										
PSC C	ost Percent						7.00				
PSC A	mount						17,003.16				
Total C	Cost						259,905.44				

Project Locations

Location	Estimated percentage of budget for each location	Estimated number of beneficiaries for each location					Activity Name
		Men	Women	Boys	Girls	Total	
Bari -> Bossaso -> Geeso-Qabad	8	5	1	73	32	111	Activity 1.1.1 : Provision of Ministry of Education approved Teaching and Learning Materials to 12 targeted schools Activity 1.1.2 : 449 adolescent girls from 12 target schools receive sanitary kits Activity 1.1.3 : Supporting provision of emergency supplementary school feeding In 12 schools Activity 1.2.1 : Provision of 3 litres of safe water per day/student to 12 targeted schools Activity 1.2.2 : 6 water storage (3 new & 3 rehab) and 6 toilets(1 new & 5 Rehab) rehabilitated/constructed in 12 targeted schools Activity 1.2.3 : 24 Poly Vinyl Chloride (PVC) water storage tanks supplied to target schools

Bari -> Bossaso -> Ufeyn	8	5	1	34	21	61	Activity 1.1.1 : Provision of Ministry of Education approved Teaching and Learning Materials to 12 targeted schools Activity 1.1.2 : 449 adolescent girls from 12 target schools receive sanitary kits Activity 1.1.3 : Supporting provision of emergency supplementary school feeding In 12 schools Activity 1.2.1 : Provision of 3 litres of safe water per day/student to 12 targeted schools Activity 1.2.2 : 6 water storage (3 new & 3 rehab) and 6 toilets(1 new & 5 Rehab) rehabilitated/constructed in 12 targeted schools Activity 1.2.3 : 24 Poly Vinyl Chloride (PVC) water storage tanks supplied to target schools
Bari -> Iskushuban -> Dawacaaley	8	5	1	58	21	85	Activity 1.1.1 : Provision of Ministry of Education approved Teaching and Learning Materials to 12 targeted schools Activity 1.1.2 : 449 adolescent girls from 12 target schools receive sanitary kits Activity 1.1.3 : Supporting provision of emergency supplementary school feeding In 12 schools Activity 1.2.1 : Provision of 3 litres of safe water per day/student to 12 targeted schools Activity 1.2.2 : 6 water storage (3 new & 3 rehab) and 6 toilets(1 new & 5 Rehab) rehabilitated/constructed in 12 targeted schools Activity 1.2.3 : 24 Poly Vinyl Chloride (PVC) water storage tanks supplied to target schools
Bari -> Iskushuban -> Gargoore	8	5	1	36	15	57	Activity 1.1.1 : Provision of Ministry of Education approved Teaching and Learning Materials to 12 targeted schools Activity 1.1.2 : 449 adolescent girls from 12 target schools receive sanitary kits Activity 1.1.3 : Supporting provision of emergency supplementary school feeding In 12 schools Activity 1.2.1 : Provision of 3 litres of safe water per day/student to 12 targeted schools Activity 1.2.2 : 6 water storage (3 new & 3 rehab) and 6 toilets(1 new & 5 Rehab) rehabilitated/constructed in 12 targeted schools Activity 1.2.3 : 24 Poly Vinyl Chloride (PVC) water storage tanks supplied to target schools
Bari -> Iskushuban -> Meeladeen	8	5	1	48	76	130	Activity 1.1.1 : Provision of Ministry of Education approved Teaching and Learning Materials to 12 targeted schools Activity 1.1.2 : 449 adolescent girls from 12 target schools receive sanitary kits Activity 1.1.3 : Supporting provision of emergency supplementary school feeding In 12 schools Activity 1.2.1 : Provision of 3 litres of safe water per day/student to 12 targeted schools Activity 1.2.2 : 6 water storage (3 new & 3 rehab) and 6 toilets(1 new & 5 Rehab) rehabilitated/constructed in 12 targeted schools Activity 1.2.3 : 24 Poly Vinyl Chloride (PVC) water storage tanks supplied to target schools
Bari -> Iskushuban -> Xiriiro	8	5	1	205	138	349	Activity 1.1.1 : Provision of Ministry of Education approved Teaching and Learning Materials to 12 targeted schools Activity 1.1.2 : 449 adolescent girls from 12 target schools receive sanitary kits Activity 1.1.3 : Supporting provision of emergency supplementary school feeding In 12 schools Activity 1.2.1 : Provision of 3 litres of safe water per day/student to 12 targeted schools Activity 1.2.2 : 6 water storage (3 new & 3 rehab) and 6 toilets(1 new & 5 Rehab) rehabilitated/constructed in 12 targeted schools Activity 1.2.3 : 24 Poly Vinyl Chloride (PVC) water storage tanks supplied to target schools

Bari -> Iskushuban -> Xuubabays	8	5	1	64	21	91	Activity 1.1.1 : Provision of Ministry of Education approved Teaching and Learning Materials to 12 targeted schools Activity 1.1.2 : 449 adolescent girls from 12 target schools receive sanitary kits Activity 1.1.3 : Supporting provision of emergency supplementary school feeding In 12 schools Activity 1.2.1 : Provision of 3 litres of safe water per day/student to 12 targeted schools Activity 1.2.2 : 6 water storage (3 new & 3 rehab) and 6 toilets(1 new & 5 Rehab) rehabilitated/constructed in 12 targeted schools Activity 1.2.3 : 24 Poly Vinyl Chloride (PVC) water storage tanks supplied to target schools
Bari -> Qandala -> Ceel-Gaal	9	5	1	120	93	219	Activity 1.1.1 : Provision of Ministry of Education approved Teaching and Learning Materials to 12 targeted schools Activity 1.1.2 : 449 adolescent girls from 12 target schools receive sanitary kits Activity 1.1.3 : Supporting provision of emergency supplementary school feeding In 12 schools Activity 1.2.1 : Provision of 3 litres of safe water per day/student to 12 targeted schools Activity 1.2.2 : 6 water storage (3 new & 3 rehab) and 6 toilets(1 new & 5 Rehab) rehabilitated/constructed in 12 targeted schools Activity 1.2.3 : 24 Poly Vinyl Chloride (PVC) water storage tanks supplied to target schools
Bari -> Qandala -> Qandala	9	5	1	130	121	257	Activity 1.1.1 : Provision of Ministry of Education approved Teaching and Learning Materials to 12 targeted schools Activity 1.1.2 : 449 adolescent girls from 12 target schools receive sanitary kits Activity 1.1.3 : Supporting provision of emergency supplementary school feeding In 12 schools Activity 1.2.1 : Provision of 3 litres of safe water per day/student to 12 targeted schools Activity 1.2.2 : 6 water storage (3 new & 3 rehab) and 6 toilets(1 new & 5 Rehab) rehabilitated/constructed in 12 targeted schools Activity 1.2.3 : 24 Poly Vinyl Chloride (PVC) water storage tanks supplied to target schools
Bari -> Qandala -> Balidhidin	9	5	1	58	150	214	Activity 1.1.1 : Provision of Ministry of Education approved Teaching and Learning Materials to 12 targeted schools Activity 1.1.2 : 449 adolescent girls from 12 target schools receive sanitary kits Activity 1.1.3 : Supporting provision of emergency supplementary school feeding In 12 schools Activity 1.2.1 : Provision of 3 litres of safe water per day/student to 12 targeted schools Activity 1.2.2 : 6 water storage (3 new & 3 rehab) and 6 toilets(1 new & 5 Rehab) rehabilitated/constructed in 12 targeted schools Activity 1.2.3 : 24 Poly Vinyl Chloride (PVC) water storage tanks supplied to target schools
Bari -> Qandala -> Shebaab	8	5	1	55	48	109	Activity 1.1.1 : Provision of Ministry of Education approved Teaching and Learning Materials to 12 targeted schools Activity 1.1.2 : 449 adolescent girls from 12 target schools receive sanitary kits Activity 1.1.3 : Supporting provision of emergency supplementary school feeding In 12 schools Activity 1.2.1 : Provision of 3 litres of safe water per day/student to 12 targeted schools Activity 1.2.2 : 6 water storage (3 new & 3 rehab) and 6 toilets(1 new & 5 Rehab) rehabilitated/constructed in 12 targeted schools Activity 1.2.3 : 24 Poly Vinyl Chloride (PVC) water storage tanks supplied to target schools

Bari -> Qandala -> Xarago	9	5	1	21	12	39	Activity 1.1.1 : Provision of Ministry of Education approved Teaching and Learning Materials to 12 targeted schools Activity 1.1.2 : 449 adolescent girls from 12 target schools receive sanitary kits Activity 1.1.3 : Supporting provision of emergency supplementary school feeding In 12 schools Activity 1.2.1 : Provision of 3 litres of safe water per day/student to 12 targeted schools Activity 1.2.2 : 6 water storage (3 new & 3 rehab) and 6 toilets(1 new & 5 Rehab) rehabilitated/constructed in 12 targeted schools
							Activity 1.2.3 : 24 Poly Vinyl Chloride (PVC) water storage tanks supplied to target schools

Documents

Category Name	Document Description
Project Supporting Documents	list of RI targeted schools.xlsx
Budget Documents	Discard
Budget Documents	discard
Budget Documents	Discard
Budget Documents	breakdown (BoQ) RI 6 Feb 2017 .xlsx
Budget Documents	Final breakdown (BoQ) RI 6 Feb 2017.xls
Grant Agreement	HC Signed GA 4639.pdf