Project Proposal

Organization	PCO (Peace Corps Organizat	tion)								
Project Title	Emergency Life Saving, Inclus Sudan	sive and quality education for con	nflict affected IDP	s and acu	itely vulnerable h	ost commun	ities in Warrap and U	Jnity States of Sou		
Fund Code	SSD-15/SA1/E/NGO/268									
Primary Cluster	EDUCATION		Secondary CI	uster	None					
Project Allocation	1st Round Standard Allocation	1	Allocation Cat Type	n Category Frontline service			ces			
Project budget in US\$	183,745.50		Planned projeduration	ct	6 months					
Planned Start Date	01/01/2015		Planned End [Date	30/06/2015					
OPS Details	OPS Code	SSD-15/E/72823	OPS Budget 0.00							
	OPS Project Ranking		OPS Gender	Marker						
	and women with special needs ensure continuity of quality an in line with EIE cluster SRP 20 PTAs-40% female, as well as strategic objective number 2 c South Sudan minimum standa WASH clusters) in State as w	ds 1- Equal access, 2-Protection s, thereby contributing to EIE clus d relevant education (fulfilling INE 115 strategic objective 1. 3. Delive 200 men and 75 women; includin f delivering lifesaving messages rds of EIE (Access and Learning ell as national (Juba level), Countrategies etc.) contributing to INEE programmes.	ster strategic object Teaching and er life-saving mean a gadvocacy for and psycho socy Environment Staty/State level in a	ective no. Learning : ssages an against sc ial support andard 2 F advocacy i	1. 2. Supply ass Standard 3) for, ad psycho social hool occupation. t to children and Protection and W initiatives aimed a	orted emerge 1,500 boys a support to th Thereby con youth affected ell being). 4. at supporting	ency teaching and le and 1,500 girls includ the affected 1,500 boy not both the EIE of doby emergencies he Work with stakehold youth pursue altern	earning materials to ling those with disa ys and 1,500 girls, cluster 2015 SRP ence the realizatio ders (particularly Fi lative livelihoods (a		
	molading Lob and adolescen									
Direct beneficiaries	industry ESP and addressed.		Men	Wome	en Bo	oys	Girls	Total		
Direct beneficiaries	Beneficiary Summary		Men 200	Wome	Pon Bo	1500	Girls 1500	Total 3,275		
Direct beneficiaries		de the following:		Wome		-				
Direct beneficiaries	Beneficiary Summary	de the following:		Wome		-				
Direct beneficiaries	Beneficiary Summary Total beneficiaries include	de the following:	200	Wome	75	1500	1500	3,275		
Direct beneficiaries	Beneficiary Summary Total beneficiaries include Internally Displaced People	de the following:	200	Wome	75	1500	1300	3,275		
Direct beneficiaries	Beneficiary Summary Total beneficiaries include Internally Displaced People People in Host Communities		140 50	Wome	75 60 10	1300	1300 0	2800 60		
Direct beneficiaries	Beneficiary Summary Total beneficiaries include Internally Displaced People People in Host Communities Children under 5 Trainers, Promoters, Caretal members, etc. Approximately 12,000 boys, g the host communities who will construction materials but also	kers, committee irls, women and men amongst not only supply the local	140 50 0 10		75 60 10 0 5 24,000 men and the beneficiarie:	1500 1300 0 200 0 wwwen in the swith housin	1300 0 200	2800 60 400 15 communities suppr		
	Beneficiary Summary Total beneficiaries include Internally Displaced People People in Host Communities Children under 5 Trainers, Promoters, Caretal members, etc. Approximately 12,000 boys, g the host communities who will construction materials but also campaigns on the importance The project contributes directly exhibitation of damaged class uninterrupted access to critica the training of teachers, PTA a armed actors thus directly or the TLS and or rehabilitation of the TLS and or rehabilitation of the TLS and or rehabilitation of	kers, committee irls, women and men amongst not only supply the local b benefit from awareness	200 140 50 0 10 Catchment Pour	opulation ing front lin directly co aces for c I relevant I e e project v conflict affic	60 10 0 5 24,000 men and the beneficiaried interventions With IDPs. The services as foontributing to clus conflict affected conflict affected colfe skills, includiativille entail the use ected children ar	1300 1300 0 200 0 I women in the swith housin ASH, FSL, Nellows; The prester objective hildren and yig advocacy of local mate	1300 1300 200 0 ne neighboring host ig and grazing land, lutrition etc by virtue roject will entail cons e number 1of sustain young people. Second for the vacation of strials and Cash for W	2800 60 400 15 communities supprise enefiting from incident of their close proxiting lives by ensuring lives by ensuring lives by ensuring the project will schools occupied by ork in the constru		
ndirect Beneficiaries .ink with the Allocation Strategy	Beneficiary Summary Total beneficiaries include Internally Displaced People People in Host Communities Children under 5 Trainers, Promoters, Caretal members, etc. Approximately 12,000 boys, g the host communities who will construction materials but also campaigns on the importance The project contributes directly exhibitation of damaged class uninterrupted access to critica the training of teachers, PTA a armed actors thus directly or the TLS and or rehabilitation of the TLS and or rehabilitation of the TLS and or rehabilitation of	kers, committee irls, women and men amongst not only supply the local benefit from awareness of education particularly for girls. y with the SRP 2015 allocation st sroom as well distribution of Sche al, multisector and quality learning and local leaders on psychosocia ntributing to cluster objective num f damaged school facilities thus of	200 140 50 0 10 Catchment Pour Trategy of providice of supplies thus gin protective spal messaging and ber 2. Thirdly the directly enabling cluster objective Other funding	opulation directly co aces for c relevant I e project v conflict affi number 3.	60 10 0 5 24,000 men and the beneficiaried interventions With IDPs. The services as foontributing to clus conflict affected conflict affected colfe skills, includiativille entail the use ected children ar	1300 1300 0 200 0 I women in the swith housin ASH, FSL, Nellows; The prester objective hildren and yig advocacy of local mate	1300 1300 200 0 ne neighboring host ig and grazing land, lutrition etc by virtue roject will entail cons e number 1of sustain young people. Second for the vacation of strials and Cash for W	2800 60 400 15 communities supprise enefiting from incident of their close proxiting lives by ensuring lives by ensuring lives by ensuring the project will schools occupied by ork in the constru		
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BACKGROUND INFORMATION

1. Humanitarian context analysis.. Humanitarian context: Describe the current humanitarian situation in the specific locations where this project will be implemented

The trend of events in Unity, Jonglei and to a limited extent, Warrap indicate the likelihoods of a worsening humanitarian emergency in the next 6 months. The outbreak of violence in Juba on 15th December 2013 that quickly spread out to other parts of the country; with Jonglei, Upper Nile and Unity states bearing the heaviest brunt of the fighting. 11 months of IGAD mediated talks have so far failed to halt the conflict, with reports indicating clashes around Dolieb Hill, Fangak, Pigi localities in Upper Nile(NNG Daily Security Report 10th December 2014). About one in seven people in South Sudan have been displaced since December 2013-Exposed, destitute and on the move these people are at extreme risk of death, disease and suffering. Close to 1.3 million people were displaced within South Sudan (with Jonglei State hosting 579,700 IDPs) and nearly 450,000 people had crossed into neighboring Ethiopia, Kenya, Sudan and Uganda (IPC South Sudan, September 2014). The most acute and vulnerable populations remain in Jonglei, Upper Nile, and Unity which have seen the most active hostilities and displacement throughout the crisis. In addition heightened conflict in Unity State is likely to lead to displacements into parts of Warrap State, for example Twic County. PCO has for the past 5 years been implementing Elia actions in all the other counties of Warrap, with the support of CHF and UNICEF PCA, and is currently the cluster focal point. Dispalcements due to the current conflict and flooding affects women, men, girls and boys differently with men/boys having to look for alternative grazing areas for their cattle hence miss out school and potentially result in further conflict whereas women and girls are caregivers to the displaced farmilies thus girls not only miss out school and risk sex attacks/forced marriages when fetching water or firewood. Concentations of IDPS and their livestock also results in the desstruction of the environment as due to cutting of firewood for shelter/firewood as well as grazing/overcrowding

2. Needs assessment. Explain the specific needs of the target group(s), explaining existing capacity and gaps. State how the needs assessment was conducted, list any baseline data and explain how the number of beneficiaries has been developed. Indicates references to assessments such as Multi-cluster/sector Initial Rapid Assessments (MIRA)

The on going conflict, particularly in Unity state has severely disrupted learning, the state capital Bentiu has changed hands several times resulting in thousands of displacements with large number of the IDPs seeking refuge in Counties such as Mayom and Twic in Warrap state(NGO Daily Security SITREP's November and December 2014); these children are likely to miss an entire learning year if no remedial measures are provided. In addition hundreds of children have been separated from their parents/relatives due to the fighting, PCO will therefore use the CHF funds to support to construct TLS/ECD centers which will not only enable the affected boys and girls to continue learning but also act as centers for the registration and hence reunification of lost children with their parents and relatives. The conflict has not only destroyed the infrastructure but also resulted in the loss of teaching and learning materials, in addition to severely straining facilities and supplies in existing/surviving schools particularly among the communities hosting the IDPs, PCO will therefore request in-kind support in terms of schools supplies(school in a box kits, recreation kits, chalk boards etc) including tents from UNICEF pipeline supplies and distribute these to the TLS/ECD centers in order to remedy the situation. Boys and Girls face different barriers to accessing education, whereas early marriages is the greatest barrier to girls education, cattle herding forms the main obstacle for boys affected by conflict, the organization will therefor undertake intensive awareness creation amongst the IDPs and host

communities on the importance of education, particularly of girls. Internally displaced children are particularity vulnerable to protection risks including recruitment by armed groups (boys) sexual exploitation and abuse(girls) and physical violence-girls, boys, young women and men(South Sudan Consolidated Appeal 2014-2016 Report-Education); these acts are extremely traumatic to those affected hence PCO, in close collaboration with protection actors will organize training of PTAs, teachers and local leaders on conflict sensitive life skills and psychosocial support and support them to offer these services to the affected children and youth using the TLS and amongst the host community. The children will also be sensitized to undertake peer to peer PSS annd life skills messaging through role plays, drama, songs, poems etc.

3. Description Of Beneficiaries

The Beneficiaries are primarily made up girls, boys, men and women amongst the IDPs, the most vulnerable host communities directly affected by this conflict. Others include elderly men and women also affected by the conflict as well as seasonal floods. These will be identified through a consultative method that involves the SMeD, local leaders amongst the IDPs and host community.

4. Grant Request Justification

As major consequence of conflict and potential flooding is the occupation/destruction of school facilities and has a serious impact on access to protective education for thousands of Boys and girls in 2014 likely to be a continuing challenge in 2015. The affected children are likely to miss out an entire learning year or more if urgent remedial actions are not taken hence the urgent need for safe protected temporary learning spaces. Communities worry about the increasing radicalization of young people, particularly in PoCs where idle and disengaged youth are forming gangs and militia (Education SRP 2015). • Boys and girls from the displaced communities are also facing a myriad of protection related issues especially girls who have to fetch firewood and water in unfamiliar environments face the risk of sex attacks or forced marriages; Boys have to take care of cattle thereby risking fighting with host community, due to crop damage by animals; hence the need for safe protected learning spaces where they can interact with their peers and learn life skills and an opportunity for lost children to be reunified with their parents. Early Childhood education (ECD) is virtually non-existent as the youngest boys and girls are often left at home while older ones undertake livelihoods actions. • WASH in schools is a key component of a protective learning environment and has been identified as an urgent need across the country, with analysis undertaken jointly by the WASH and Education Clusters finding that several counties most affected by instability/conflict and flooding report the worst indicators in terms of percentage of children in temporary learning spaces without access to water and latrines. * *LLS for emergency affected children must be equipped with emergency teaching and learning materials; safety is only possible if teachers, PTAS are trained to be able to support learners and provide lifesaving information and emergency relevant life skills as well as psychosocial support. Considering that many of the displace

5. Complementarity. Explain how the project will complement previous or ongoing projects/activities implemented by your organization.

The inclusion of WASH actions in the TLS and ECD centers for example training in personal hygiene, environmental hygiene will greatly complement actions by WASH agencies in this area and contribute to the reduction in Water borne diseases; the TLS/ECD locations will also act as excellent points for identification, support as well as save heavens of lost children thus greatly contributing to child protection initiatives.

LOGICAL FRAMEWORK

Overall project objective

By 30th June 2015 Improved access to Life Saving, inclusive and Quality Education for the acutely vulnerable host Communities and IDPs in Unity and Warrap States through increased access to TLS/ECD centers, school supplies and Psychosocial support as well as relevant life-skills training

Logical Framework details for EDUCATION

Cluster objectives	Strategic Response Plan (SRP) objectives	Percentage of activities
2015 SSO 1: Ensure uninterrupted access to critical and quality learning that is inclusive of lifeskills in protective spaces for conflict-affected children and young people	SO 1: Save lives and alleviate suffering by providing multi- sector assistance to people in need	60
2015 SSO 2 : Ensure protection of learners and learning spaces so as to generate positive psychosocial impact for children, young people, teachers and families	SO 2: Protect the rights of the most vulnerable people, including their freedom of movement	30
2015 SSO 3: Enable conflict-affected children and young people to pursue healthy, productive lives through age and gender appropriate alternatives to recruitment, child labor and exploitation	SO 2: Protect the rights of the most vulnerable people, including their freedom of movement	10

Outcome 1	mproved access to safe protected temporary learning spaces(TLS) including ECD facilities following emergencies									
Code	Description	Assumptions & Risks								
Output 1.1	80% school aged emergency affected girls, boys and youth i.e. 1500 Girls and 1500 Boys from the most vulnerable host communities and IDPs using the 8 safe and protected temporary learning spaces(TLS) and ECD centers	Outbreak of conflict Large scale flooding limiting access to the beneficiaries Absence of community acceptance/ownership								

Indicators										
Code	Cluster	Indicator	End Cycle	End Cycle Beneficiaries						
			Men	Women	Boys	Girls	Cycle Target			
Indicator 1.1.1	EDUCATION	[Frontline services]v # of children benefiting from TLS construction			1500	1500	3000			
	Means of Verification:									
Indicator 1.1.2	EDUCATION	[Frontline services] # of temporary emergency learning spaces established					8			
	Means of Verification:	Pictures, Visits, FDGs with community leaders/SMOED/RRC								

Activities

Activity 1.1.1	Community mobilization and sensitization of IDPs as well as host communities to discuss project and have consensus on beneficiary targeting
Activity 1.1.2	Consultative meetings with local leaders, SMoED, and RRC officials for consensus on the sites for TLS/ECD centers
Activity 1.1.3	Procurement of local construction materials
Activity 1.1.4	Procurement of iron sheets, woop iron, nails as well as timber for roofing and structural profile
Activity 1.1.5	Construction of TLS/ECD centres including the WASH facilities
Activity 1.1.6	Rapid needs assessment to determine the locations with the greatest needs
Activity 1.1.7	Real time evaluation to complement the findings of rapid needs assessment to enable more objective beneficiary targeting and benchmark indicators of performance.
Activity 1.1.8	End of project evaluation/assessment to identify, existing gaps yet to be addressed(additional fund raising efforts), capture lessons learnt and identify good practices for improved EIE programming at the location
Activity 1.1.9	Monthly and quarterly(Donor financial and narrative) reporting

Output 1.2 75% of emergency affected girls, boys and youth report feeling safe and protected when using the TLS and ECD facilities

Acceptance by parents to allow their children, particularly girls to use TLS/ECD facilities

Acceptance by local authorities to allow interviews of conflict affected boys and circle.

Absence of increased conflict

Indicators

Cluster	Indicator	End Cycle Beneficiaries				End- Cycle
		Men	Women	Boys	Girls	Target

Indicator 1.2.1	EDUCATION	% increase in the number of conflict affected children particularly girls coming						2250			
	Means of Verification:	List of girls and boys using the TLS/ECD facilities Interviews of the children FGD with parents									
Indicator 1.2.2	EDUCATION	[Frontline services]v # of children benefiting from TLS construction				1125	1125	2250			
	Means of Verification:	Pictures List of girls and boys in the TLS									
Activities											
Activity 1.2.	1 Monitoring visits to	TLS facilities and discussions with boys and girls using the facilities									
Activity 1.2.2	2 FDGs with parents	and teachers									
Activity 1.2.	3 Awareness meeting	gs with both IDP and Host communities neighboring the TLS/ECD centres									
Activity 1.2.4	End of project evalue EIE programming a	uation/assessment to identify, existing gaps yet to be addressed(additional fund t the location	raising efforts), capture le	essons learnt a	and identify g	ood practices	s for impro			
Activity 1.2.	Monthly and quarte	rly(Donor financial and narrative) reporting									
come 2	Improved knowledge boys and girls	by teachers and PTA, plus local leaders on floods/conflict related life skills and	psychosocial	support and	d their ability to	impart these	e to emergen	cy affecte			
е	Description		Assumption	ns & Risks							
put 2.1		ners both male and female using training materials and apply psychosocial and including HIV/AIDS, GBV, and Environment issues in their teaching in the TLS.	Trained pers sensitive life		quired knowled aging	dge to undert	ake PSS and	conflict			
Code	Cluster	Indicator		End Cycl	e Beneficiarie	es		End- Cycle			
				Men	Women	Boys	Girls	Targe			
Indicator 2.1.1	EDUCATION	[Frontline services] # of teachers trained to provide psychosocial support		200	75			275			
	Means of Verification:	List of trainees FGD with the trained persons Comments from boys and girls receiving PSS and life skills messaging									
ndicator 2.1.2	EDUCATION	[Frontline services] # of teachers trained in life skills education	200	75			275				
	Means of Verification:			1	1						
ndicator 2.1.3	EDUCATION Means of Verification:	[Frontline services] # of PTA trained Training lists, training modules/curriculum, FGDs with benefiaries		200	75	0	0	275			
Activities	modilo or verification.	Training note, training modules/curricularit, 1 GDS with periodicine									
	1 Octobre of Took	DTA and lead to do for the initial in an effect on the control of	4 156 1591-	4							
Activity 2.1.		ers, PTAs and local leaders for training in conflict sensitive psychosocial suppor I Teachers in conflict sensitive PSS and Life-skills, including cross-cutting issue			rs on mode of	tranemiesion	nrevention	and contr			
notivity 2.1.2	and the same of the same of the same of	resource(soil,water, forests) conservation etc	3 30011 03 1111	//AIDO(Dasi	cs on mode of	11 21 11 13 10 1	i, prevention	and conti			
Activity 2.1.3	Provision of Psych	osocial support and life-skills to children and youth affected by the conflict.									
Activity 2.1.4	·	sment and real time evaluation									
Activity 2.1.	EIE programming a	uation/assessment to identify, existing gaps yet to be addressed(additional fund t the location rly(Donor financial and narrative) reporting	raising efforts), capture le	essons learnt a	and identify g	ood practices	s for impro			
Activity 2.1.0		· · · · · ·									
out 2.2		youth using the TLS/ECD centers amongst IDPs and host communities apply life skills during their day to day activities									
Code	Cluster	Indicator		End Cycl	e Beneficiarie	9S		End- Cycle			
				Men	Women	Boys	Girls	Targe			
Indicator 2.2.1	EDUCATION	[Frontline services] # of teachers trained in life skills education		170	80			250			
	Means of Verification:	Beneficiary lists Training modules and curriculum						250			
ndicator 2.2.2	EDUCATION	Frontline services] # of teacher trained on referral mechanisms for protection, nutrition and large la									
	Means of Verification:	Beneficiary lists Training modules Training Report									
Activities											
Activity 2.2.	1 Identification and tr	aining of teachers on life-skills									
Activity 2.2.2	2 Intensive awarenes	ss creation amongst boys,girls, teachers and parents on conflict sensitive lifeski	ills								

outcome 3	Improved access to	teaching, learning and recreation materials for emergency affected girls and	boys, taking acc	ount of those	with disabiliti	es.			
ode	Description		Assumption	ıs & Risks					
Output 3.1		school supplies and recreation materials distributed to emergency affected and female teachers: School in a box -50; Recreation kits 30; Textbooks halk boards 200	Peaceful c Unlimited a Acceptance communities. Support by	;					
Indicators									
Code	Cluster	Indicator	End Cycle Beneficiaries			s			
				Men	Women	Boys	Girls	Cycle Target	
Indicator 3.1.1	EDUCATION	[Frontline services] # of children benefiting from learning supplies				1500	1500	3000	
	Means of Verification:								
Activities									
Activity 3.1	.1 Request and pre-p	position school supplies in kind from UNICEF							
Activity 3.1	.2 Distribution of scho	ool supplies to TLS and ECD centres							
Activity 3.1	.3 Rapid needs asse	ssment to determine the locations with the greatest needs							
Activity 3.1		luation/assessment to identify, existing gaps yet to be addressed(additional fu at the targeted locations	nd raising efforts), capture les	ssons learnt a	and identify go	ood practices	s for improv	
Activity 3.1	5 Monthly and quarte	erly(Donor financial and narrative) reporting							

WORK PLAN

Project workplan for activities defined in the Logical framework

Activity Description (Month)	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Activity 1.1.1 Community mobilization and sensitization of IDPs as well as host communities to discuss project and have consensus on beneficiary targeting	2015	Х											
Activity 2.1.1 Selection of Teachers, PTAs and local leaders for training in conflict sensitive psychosocial support and life-skills training.	2015	Х	Х										
Activity 3.1.1 Request and pre-position school supplies in kind from UNICEF	2015	Х	Х	Х									
Activity 2.1.2 Training of selected Teachers in conflict sensitive PSS and Life-skills, including cross-cutting issues such as HIV/AIDS(basics on mode of transmission, prevention and control), sustainable natural resource(soil,water, forests) conservation etc	2015		Х	X									
Activity 3.1.2 Distribution of school supplies to TLS and ECD centres	2015		Х	Х	Х	Х							
Activity 1.1.2 Consultative meetings with local leaders, SMoED, and RRC officials for consensus on the sites for TLS/ECD centers	2015	Х	Х										
Activity 1.1.3 Procurement of local construction materials	2015	Х	Х	Х									
Activity 1.1.4 Procurement of iron sheets, woop iron, nails as well as timber for roofing and structural profile	2015	Х	Х										
Activity 1.1.5 Construction of TLS/ECD centres including the WASH facilities	2015		Х	Х									
Activity 1.2.1 Monitoring visits to TLS facilities and discussions with boys and girls using the facilities	2015		Х	Х	Х	Х	Х						
Activity 1.2.2 FDGs with parents and teachers	2015			Х	Х	Х	Х						
Activity 1.2.3 Awareness meetings with both IDP and Host communities neighboring the TLS/ECD centres	2015			Х	Х	х	Х						
Activity 2.1.3 Provision of Psychosocial support and life-skills to children and youth affected by the conflict.	2015		Х	Х	Х	Х	Х						
Activity 2.2.1 Identification and training of teachers on life-skills	2015	Х	Х	Х									
Activity 2.2.2 Intensive awareness creation amongst boys,girls, teachers and parents on conflict sensitive lifeskills	2015			Х	Х	X	Х						
Activity 2.2.3 Peer to peer education amongst children and youth on conflict sensitive life skills, through drama, songs, role plays, body maps etc	2015			X	Х	Х	Х						
Activity 1.1.6 Rapid needs assessment to determine the locations with the greatest needs	2015	Х											
Activity 1.1.7 Real time evaluation to complement the findings of rapid needs assessment to enable more objective beneficiary targeting and benchmark indicators of performance.	2015	X											

Activity 2.1.4 Rapid needs assessment and real time evaluation	2015	Х								
Activity 2.1.5 End of project evaluation/assessment to identify, existing gaps yet to be addressed(additional fund raising efforts), capture lessons learnt and identify good practices for improved EIE programming at the location	2015						X			
Activity 1.1.8 End of project evaluation/assessment to identify, existing gaps yet to be addressed(additional fund raising efforts), capture lessons learnt and identify good practices for improved EIE programming at the location	2015						х			
Activity 1.2.4 End of project evaluation/assessment to identify, existing gaps yet to be addressed(additional fund raising efforts), capture lessons learnt and identify good practices for improved EIE programming at the location	2015						X			
Activity 3.1.3 Rapid needs assessment to determine the locations with the greatest needs	2015	X								
Activity 3.1.4 End of project evaluation/assessment to identify, existing gaps yet to be addressed(additional fund raising efforts), capture lessons learnt and identify good practices for improved EIE programming at the targeted locations	2015						Х			
Activity 1.1.9 Monthly and quarterly(Donor financial and narrative) reporting	2015	X	Х	Х	Х	Х	x			
Activity 1.2.5 Monthly and quarterly(Donor financial and narrative) reporting	2015	X	Х	Х	Х	Х	х			
Activity 2.1.6 Monthly and quarterly(Donor financial and narrative) reporting	2015	X	Х	X	Х	X	Х			
Activity 2.2.4 Monthly and quarterly(Donor financial and narrative) reporting	2015	X	Х	X	Х	X	Х			
Activity 3.1.5 Monthly and quarterly (Donor financial and narrative) reporting	2015	Х	Х	Х	Х	Х	Х			

M & R DETAILS

Monitoring & Reporting Plan:

Describe how you will monitor the implementation of each activity. Describe the tools you plan to use (checklist, photo, questionnaires, interviews, suggestion box etc.) in order to collect data and how you will store data. Explain the frequency type and protocol of reporting (how often do you report about what to whom?). State if, when and how you plan to evaluate your project.

PCO has developed a sound process and impact monitoring system for this project, building up results and data that can be easily verified. This monitoring system will be subject to verification from EIE cluster leads both at state and national level in order to match specific project indicators as stated in this proposal document (as defined by the log frame in Section iii). Monitoring: As a starting point for the project, PCO recruit a national consultant to undertake a rapid needs assessment and thereafter facilitate a workshop with the key stakeholders (including the state cluster leads) to carry out a real-time evaluation that will not only be used to identify the prevaling EIE gaps in the areas targeted for scale up but also of the existing WASH facilities in the damaged schools, child protection issues and determine the capacity building needs particularly in terms of life-skills and psychosocial support; these will also be used to benchmark indicators that will be used to track performance in the course of programme implementation. The reports will be shared widely for critique before final adoption. Performance (results/impact, cross-cutting issues, objectives) particularly amongst children will be monitored using tools such as body maps, spacial maps, focus group discussions etc, separate interviews will be conducted for different gender, age and socioeconomic status. These monitoring tools will be particularly useful to identify protection as well as safe programming related issues for example the areas to keep off such as land mine locations, areas with potential for sex attacks, safer locations for collecting firewood and or grazing, information pathways etc. The State as well as the national level EIE cluster monitoring lead will be invited to conduct independent monitoring visits as needed. In view of the fluid nature of this conflict particularly in Unity state, with on and off fighting; an end of project evaluation/assessment will be undertaken firstly to, evaluate performance, capture lessons l

OTHER INFORMATION

Accountability to Affected Populations

As with all the other projects implemented by the organization, PCO will adopt a consultative approach in the implementation of this project; meeting s will be held with the local leadership from amongst the IDPs and host communities, RRC officials and Some officials in order to introduce the project, discuss beneficiary targeting criteria particularly TLS locations, arrive at consensus on implementation modalities as well as a monitoring plan. Reports will be shared with the RRC, SMOED, cluster leads both at state and national level.

Implementation Plan: Describe for each activity how you plan to implement it and who is carrying out what.

In case of displacements caused by sudden flooding or conflict, PCO will mobilize its staff lead by the Education project manager to directly undertake or join an inter-agency team to carry out a needs assessment. Thereafter, in order to ensure effective implementation and facilitate ownership by key stakeholders of this project, PCO will as an entry point hold a meeting with the community leaders, local authorities including the state ministries of Education/Water officials; State level Education and WASH cluster leads as well as PTA members from schools in the emergency affected areas. The purpose of the meeting would be to introduce the project, discuss and agree on roles and responsibilities; develop beneficiary selection criteria then agree on an implementation as well as coordination modalities (including planning/implementing the needs assessment). Thereafter the organization will hold general community meetings in each of the targeted areas to introduce the project explain the agreed roles and responsibilities, selection criteria for targeting beneficiaries, obtain consensus on TLS locations and describe the proposed implementation plan/schedule of the project. During these general meetings, the communities will be sensitized to form implementation committees in locations with existing schools or planned TLS facilities; to ensure gender equity, women will comprise 50% of these committees. The committees will be responsible for community mobilization for CFW activities as well as procurement of the local construction materials from their respective localities. Whilst these mobilization and sensitization activities are on noging at community level, our programme support teams will procure the necessary inputs and put in place all the logistics needed to quickly deliver the project. Schools and their respective teachers and PTAs will be specifically targeted for life skills and psychosocial support training including HIV/AIDs, DRR/preparedness awareness. UNICEF will also be officially contacted to supply a

Coordination with other Organizations in project area	Name of the organization	Areas/activities of collaboration and rationale							
	1. OXFAM INTERNATIONAL	Are implementing WASH actions in the area and are quite strong in protection mainstreaming; PCO will collaborate with them in these areas to ensure effective programme delivery and do no harm/safe programming.							
Environmental Marker Code	A+: Neutral Impact on environme	Neutral Impact on environment with mitigation or enhancement							
Gender Marker Code	2a-The project is designed to co	ntribute significantly to gender equality							
Justify Chosen Gender Marker Code	inclusion of women in the commituse and hence the need to be in	d maintenance of the TLS facilities; school PTA's as well as water user committees shall be set up putting specific emphasis on titees and that 50% of the members are female. This because culturally women/girls are the ones who collect water for household volved in decision making on operations of water sources as well as children hygiene related issues. PCO will also ensure that in e promoters, women are given special considerations since also most domestic (particularly that related to boys and girls under 5							

		years of age) wor	k is done	by women.	In additi	on, the orga	nization will ain	n at having o	only female teachers/care give	ers at ECD centers.	
Protection	on Mainstreaming										
Safety a	nd Security										
Access											
BUDGE	Т										
1 Staff	and Other Personnel Costs	(nlease itemize (noete of e	taff consul	ltante a	nd other n	ersonnel to h	e recruited	directly by the implementi	ag nartner for project imple	mentation)
Code		(piease iterriize t	D/S	Unit	Unit	Duration	Percent	Total		ig partirer for project imple	Quarterly
Coue	Budget Eine Bescription		570	Quantity		Duration	Charged to	Cost			Total
							CHF / ERF		Q1	Q2	
1.1	Education Project Manager-1		D	1	1500	6	100.00%	9,000.00	4,500.00	4,500.00	9,000.00
	100% committed to the project,	maintains overall to	echnical a	nd administ	rative ov	ersight; als	o leads PCO to	eam during r	needs assessment, paid US\$	1,500. per month for 6	
10	months		D	2	750	6	100.000/	0.000.00	4 500 00	4 500 00	0.000.00
1.2	Education Project Officers-2			2	750		100.00%	9,000.00	4,500.00	4,500.00	9,000.00
	100% committed to the project, Twic, each paid US\$ 750.00 pe	responsible for dire er month for 6 mont	ect impien hs	nentation, ca	ampaign	s, awarenes	ss creation, tra	ining, data d	collection during needs assess	ments. 1-Mayom and 1-	
1.3	Finance Officer-1		S	1	750	6	50.00%	2,250.00	1,000.00	1,250.00	2,250.00
	Salary for Finance Officer- 1, b	ased in Kuajok, 50°	% commit	ted to the pr	oject, pa	aid US\$ 750	.0 monthly; hal	f of which is	charged to the project monthl	y for 6 months.	
1.4	Monitoring and Evaluation Offic	er-1	S	1	750	3	50.00%	1,125.00	500.00	625.00	1,125.00
	One Monitoring and Evaluation			quent trave	ls to Ma	yom and Tv	vic, paid US\$7	50.00 per m	onth, 50% commitment to the	project for 3 months, mainly	
	to support M&E actions inc	•							I		
1.5	Logistics and Procurement Offi	cer-1	S	1	750	3	50.00%	1,125.00	500.00	625.00	1,125.00
	Based in Kuajok, with frequent	travels to Mayom a	ind Twic, p	oaid US\$ 75	0. 100%	committed	to the project	during the co	onstruction of the TLS and EC	D centres	
1.6	Director of Programmes-1		S	1	3000	3	25.00%	2,250.00	1,000.00	1,250.00	2,250.00
	Director of Programmes salary	, 25% committed to	the proje	ct-maintains	progra	mmatic and	strategic over	sight			
	Section Total							24,750.00	12,000.00	12,750.00	24,750.00
	lies, Commodities, Materials tribution costs)	s (please itemize	direct ar	nd indirect	costs o	f consuma	bles to be pu	rchased ur	nder the project, including a	associated transportation, f	reight, storage
Code	•		D/S	Unit	Unit	Duration	Percent	Total	2015		Quarterly
				Quantity	Cost		Charged to CHF / ERF	Cost	04	00	Total
									Q1	Q2	
2.1	Local Construction materials fo centres	r TLS and ECD	D	8	2000	1	100.00%	16,000.00	16,000.00	0.00	16,000.00
	Local construction materials(ba	amboo reeds. woo	den poles.	timber for r	oofing a	nd walls) fo	TLS and ECE) centres			
2.2	Imported construction materials		D	8			100.00%	24,000.00	24,000.00	0.00	24,000.00
	ECD centres							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,		,
	Cost of Iron sheets/roofing nails	s, whooping iron, w	allpas; inc	luding speci	ialized la	abour for 8 T	LS and ECD o	enters			
2.3	WASH facilities for the TLS and	I ECD centres	D	8	2000	1	100.00%	16,000.00	16,000.00	0.00	16,000.00
	Construction of temporary latrir	nes(materials and	labor char	ges) equipp	ed with	hand washi	ng facilities ead	ch per latrine	e, Hand washing facilities.		
2.4	Teaching and learning materials to be supplied in kind from UNIO		D	8	2000	1	100.00%	16,000.00	16,000.00	0.00	16,000.00
	Distribution costs to TLS/ECD		l Mavom o	of teaching/le	earning	materials lis	ted in to be pro	vided in Kin	d by UNICEF estimated at US	D 2000 per month for 100	
	SIB-kits, 100 Recreation Kits, 2										
2.5	Pyschosocial support and life-s Teachers, PTA and Local leader		D	2	3000	1	100.00%	6,000.00	3,000.00	3,000.00	6,000.00
	Trainers fees, venue, transport 3,000.00; one main training and										
	conducted separately to avoid						`		,		
	Section Total							78,000.00	75,000.00	3,000.00	78,000.00
	ment (please itemize costs o	of non-consumab					<u></u>		I		
Code	Budget Line Description		D/S	Unit Quantity	Unit Cost	Duration	Percent Charged to	Total Cost	2015		Quarterly Total
							CHF / ERF		Q1	Q2	
3.1	Office Furniture for Mayom		D	1	6500	1	100.00%	6,500.00	6,500.00	0.00	6,500.00
	Four office desks, 8 office hairs	s office chairs, 4 filir	ng cabinet	s for Mayon	n and T	wic sub-offic	es estimated	at a lump su	m of US\$6,500		
3.2	Solar Power System for Mayon	n and Twic Sub-	D	1	2500	2	100.00%	5,000.00	5,000.00	0.00	5,000.00
	offices										
	Solar Power system with all the not available at these locations,				Twic su	ub-offices, e	stimated at US	\$ 2500 per	unit, fuel for generators is quit	e expensive and many times	
3.3	Laptop Computers for Education		D	2	1200	1	100.00%	2,400.00	2,400.00	0.00	2,400.00
-	3-Laptop Computers for Educa							•			,
3.4	Printer and Photocopier for May	•	D	1	1500		100.00%	1,500.00	1,500.00	0.00	1,500.00
	One combined printer, photocopy							.,555.00	1,000.00	0.00	.,500.00
3.5	Satellite Phones-2	, ocumer and p	D	2	650		100.00%	1,300.00	1,300.00	0.00	1,300.00
0.0	Two satellite phones for one ea	ich for the program						•			1,000.00
	connectivity	ioi aic program	count III	ayom anu	1 1010 0	carry cacil	cooming applica	riatoly USI	, see. These locations have lit	ac of the mobile priorite	
3.6	MOTO BIKE-1		D	1	4000	1	100.00%	4,000.00	4,000.00	0.00	4,000.00

Cont	Section Total						20,700.00	20,700.00	0.00	20,700.0		
COIIL	ractual Services (please list works and services)	es to he	contracted	under	the project		20,700.00	20,700.00	0.00	20,700.		
Code	V	DIS	Unit	Unit	Duration	Percent	Total	2015		Quarterly		
code	Budget Line Description	D/3	Quantity	Cost	Duration	Charged to CHF / ERF	Cost	Q1	Q2	Total		
4.1	Rapid needs Assement and Real Time evaluation-1	D	1	5000	1	100.00%	5,000.00	5,000.00	0.00	5,000		
	National Consultant fees, enumerator payments, including the cost of all the necessary logistics during rapid needs assessment and facilitate a workshop for key stakeholder during a real time evaluation of the project; findings to be used as baseline information needed to benchmark performance and develop beneficiary selection criteria, estimated at a lump sum of US\$ 5,000											
4.2	End of Project Evaluation-1	D	1	4000	1	100.00%	4,000.00	0.00	4,000.00	4,000		
	A lump sum allocation of US\$ 4,000 to cover-National Consultant fees, enumerator payments, including the cost of all the necessary logistics during end of project evaluation; findings to be used to determine the gaps yet to be addressed and capture lessons learnt as well as identify good practices as an objective/firm basis for similar interventions in the future; the report will also be used to support further fund raising efforts from other donors for the 2015 SRP.											
	Section Total						9,000.00	5,000.00	4,000.00	9,000		
Trave	≥l (please itemize travel costs of staff, consulta	nts and o	other perso	nnel fo	r project im	nplementation	1)					
Code							Total	2015		Quarterly		
			Quantity	Cost		Percent Charged to CHF / ERF	Cost	Q1	Q2	Total		
5.1	Travelling costs for staff implementing the project	D	2	500	2	100.00%	2,000.00	1,000.00	1,000.00	2,000.		
	Air tickets for Education PM and or Officers to an accommodation and per diem; estimated at USD 9								udes cost of flight,			
5.2	Staff travel and overnights at field locations	D	2	500	6	100.00%	6,000.00	3,000.00	3,000.00	6,000.		
	Staff travel to and from field, per diems-PM Ed PO	(From Ku	ajok Office t	Field I	_ocations, e	stimated at a lu	mp sum of U	JS\$500 per month per county	for the whole team			
5.3	Excutive Director and Director of Programme supervision of Project and coordination	D	2	500	2	100.00%	2,000.00	1,000.00	1,000.00	2,000.		
	Executive Director and Director of Programes to trips; this includes airport taxes	Twic and I	Лауот; fligh	t, accor	nmodation a	nd per diem, or	nce per quar	ter; estimated at USD 500 ret	urn per return trip totaling 2			
	Section Total						10,000.00	5,000.00	5,000.00	10,000.		
Trans	sfers and Grants to Counterparts (please lis	t transfer	s and sub-	grants	to project in	nplementing _l	partners)					
Code	Budget Line Description	cription D / S Unit Quantity Cost Duration Percent Charged to CHF / ERF		Total Cost	2015 Q1	Quarterly Total						
								· ·	Q2			
	Section Total						0.00	0	0	0.		
Gene	ral Operating and Other Direct Costs (pleas	e include	general o	peratin	g expense	and other direct costs t		for project implementation)				
Code	Budget Line Description	ine Description D / S Unit Quantity Unit Cost Dura	Duration	Percent Tota Charged to Cos CHF / ERF		2015 Q1	Quarterly Total					
									Q2			
7.1	CAR HIRE	D	1	3000		100.00%	3,000.00		1,500.00	3,000.		
	Motor vehicle Hire- One Toyota 4WD Hard Top, for 1 month to project locations; hired at the rate of						ere possible,	the distribution of teaching ar	nd learning materials; hired			
				200		400.000/	2,400.00	1,200.00	T			
7.2	MOTOR CYCLE FUEL MAINTENANCE AND REPAIRS	D	2	201	0 6	100.00%	_,	·	1,200.00	2,400.		
7.2										2,400.		
7.2	REPAIRS Fuel, maintenance and repairs for two motor bikes			oject of				vities in Mayom and Twic esti	mated at USD 200 per bike	9,600.		
	REPAIRS Fuel, maintenance and repairs for two motor bikes per month for 6 months	b used by D S\$ 800 pe	education programmed 2	roject of 800 6 month	fficers to sup	oport implement 100.00% unding secured	9,600.00	vities in Mayom and Twic esti 4,800.00 sub-offices is CHF2015 Educ	mated at USD 200 per bike 4,800.00			
	REPAIRS Fuel, maintenance and repairs for two motor bikes per month for 6 months OFFICE RENT Twic and Mayom Sub-office rents each costing U	b used by D S\$ 800 pe	education programmed 2	800 800 6 month	fficers to sup	oport implement 100.00% unding secured	9,600.00	vities in Mayom and Twic esti 4,800.00 sub-offices is CHF2015 Educ two areas	mated at USD 200 per bike 4,800.00 cation in Emergencies	9,600.		
7.3	REPAIRS Fuel, maintenance and repairs for two motor bikes per month for 6 months OFFICE RENT Twic and Mayom Sub-office rents each costing U project. However, PCO is currently working on two	D S\$ 800 pe project p	education proposals to	800 8 month mpleme 250	ficers to sup 6 s, the only fient food sect	100.00% unding secured urity intervention 100.00%	9,600.00 d for the two ons in these	vities in Mayom and Twic esti 4,800.00 sub-offices is CHF2015 Educ two areas 1,500.00	imated at USD 200 per bike 4,800.00 cation in Emergencies 1,500.00	9,600.		
7.3	REPAIRS Fuel, maintenance and repairs for two motor bikes per month for 6 months OFFICE RENT Twic and Mayom Sub-office rents each costing U project. However,PCO is currently working on two GENERATOR REPAIRES AND MAINTENACE	D S\$ 800 pe project p	education proposals to	800 8 month implement 250 se each	ficers to sup 6 s, the only fient food sect	100.00% unding secured urity intervention 100.00%	9,600.00 d for the two ons in these	4,800.00 sub-offices is CHF2015 Eductivo areas 1,500.00 g an estimated US\$ 250 per r	4,800.00 cation in Emergencies 1,500.00 month			
7.3	REPAIRS Fuel, maintenance and repairs for two motor bikes per month for 6 months OFFICE RENT Twic and Mayom Sub-office rents each costing U project. However, PCO is currently working on two GENERATOR REPAIRES AND MAINTENACE Generator Fuel, repairs and maintenance costs for	D S\$ 800 pe project p D r two bac	education properties of the control	800 8 month mpleme 250 se each	fficers to sup 0 6 s, the only fi ent food secu 0 6 in Twic and 0 6	port implement 100.00% unding secured urity interventio 100.00% Mayom sub-of	9,600.00 d for the two ons in these 3,000.00 ffices, costin	4,800.00 sub-offices is CHF2015 Eductivo areas 1,500.00 g an estimated US\$ 250 per r	4,800.00 cation in Emergencies 1,500.00 month 450.00	9,600. 3,000.		
7.3	REPAIRS Fuel, maintenance and repairs for two motor bikes per month for 6 months OFFICE RENT Twic and Mayom Sub-office rents each costing U project. However, PCO is currently working on two GENERATOR REPAIRES AND MAINTENACE Generator Fuel, repairs and maintenance costs for COMMUNICATION COSTS-MOBILE	D S\$ 800 pe project p D r two bac	education properties of the control	800 8 month mpleme 250 se each 50 ased in	fficers to sup 0 6 s, the only fi ent food secu 0 6 in Twic and 0 6	port implement 100.00% unding secured urity interventio 100.00% Mayom sub-of	9,600.00 d for the two ons in these 3,000.00 ffices, costin	4,800.00 sub-offices is CHF2015 Eductivo areas 1,500.00 g an estimated US\$ 250 per r 450.00 con per month, charged for 6r	4,800.00 cation in Emergencies 1,500.00 month 450.00	9,600. 3,000. 900.		
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7.3 7.4 7.5	REPAIRS Fuel, maintenance and repairs for two motor bikes per month for 6 months OFFICE RENT Twic and Mayom Sub-office rents each costing U project. However, PCO is currently working on two GENERATOR REPAIRES AND MAINTENACE Generator Fuel, repairs and maintenance costs for COMMUNICATION COSTS-MOBILE Communications costs, mobile phone airtime 3 phone COMMUNICATION COSTS-INTERNET BANDWITH	D S\$ 800 per project p D or two bacc D ones(3 pr	education programmer 2 r month for irroposals to 2 k-up sets or 3 roject staff b	800 800 month mpleme 250 se each 50 assed in 200 per mon	ifficers to sup 0 6 s, the only fi ent food sect 0 6 in Twic and 0 6 Warrap), es	port implement 100.00% unding securedurity interventio 100.00% Mayom sub-of 100.00% timated at US\$ 50.00%	9,600.00 d for the two ons in these 3,000.00 ffices, costin 900.00 6 50 per pers	4,800.00 sub-offices is CHF2015 Eductivo areas 1,500.00 g an estimated US\$ 250 per r 450.00 con per month, charged for 6r 300.00 er month, charged for 6 month	4,800.00 eation in Emergencies 1,500.00 month 450.00 months 300.00	9,600. 3,000. 900.		
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7.4	REPAIRS Fuel, maintenance and repairs for two motor bikes per month for 6 months OFFICE RENT Twic and Mayom Sub-office rents each costing U project. However, PCO is currently working on two GENERATOR REPAIRES AND MAINTENACE Generator Fuel, repairs and maintenance costs for COMMUNICATION COSTS-MOBILE Communications costs, mobile phone airtime 3 phocomorphisms of the communication of the costs of the communication of the costs of the communication of the costs of th	S sused by D S\$ 800 per project p D or two bac D cones(3 pr S copier, inter D	education price of the control of th	800 800 800 800 800 800 800 800 800 800	ifficers to sup 0 6 s, the only figent food sect 0 6 in Twic and 0 6 Warrap), es 0 6 th for Kuajol 0 6 stimated at U 3 6 63 per montil	port implement 100.00% unding secured urity intervention 100.00% Mayom sub-of 100.00% timated at US\$ 50.00% coffice; 50% cc 50.00% JS\$ 200 per minute of the per county, for per county, for 100.00%	9,600.00 d for the two ons in these 3,000.00 fices, costin 900.00 s 50 per pers 600.00 ontribution p 1,200.00 onth per cou 1,459.56 or 6 months	4,800.00 sub-offices is CHF2015 Eductive areas 1,500.00 g an estimated US\$ 250 per r 450.00 son per month, charged for 6r 300.00 er month, charged for 6 month 600.00 anty, 50% contribution 1,000.00	4,800.00 cation in Emergencies 1,500.00 month 450.00 months 600.00 459.56	9,600. 3,000. 900. 1,200. 1,459.		
7.7.3 7.4 7.5 7.6 7.7 7.8	REPAIRS Fuel, maintenance and repairs for two motor bikes per month for 6 months OFFICE RENT Twic and Mayom Sub-office rents each costing U project. However, PCO is currently working on two GENERATOR REPAIRES AND MAINTENACE Generator Fuel, repairs and maintenance costs for COMMUNICATION COSTS-MOBILE Communications costs, mobile phone airtime 3 phromogeneous costs of COMMUNICATION COSTS-INTERNET BANDWITH Contribution for Internet access (Bandwidth purchast) Cost of Cost of Computers, printers, photo STATIONERIES AND OFFICE SUPPLIES Cost of office supplies/consumables including statutilities Cost of Drinking Water, tea etc per county estimated	S used by D S\$ 800 per p project p D or two bac D ones(3 p S ase) costi S copier, int D itionery est S ted at US\$	r month for roposals to 2 r-month for roposals to 2 k-up sets or 3 roject staff b 1 ng US\$200 p 2 ernet facilitie 2 timated at Us 1 1 1	800 800 800 800 800 800 800 800 800 800	ficers to sup 0 6 s, the only fient food sector 0 6 in Twic and 0 6 Warrap), escor 0 6 th for Kuajok 0 6 stimated at 0 3 6 63 per month	port implement 100.00% unding secured urity interventio 100.00% Mayom sub-of 100.00% timated at US\$ 50.00% Soffice; 50% cd 50.00% JS\$ 200 per me 100.00% In per county, for 100.00% or 6 months	9,600.00 d for the two ons in these 3,000.00 ffices, costin 900.00 6 50 per pers 600.00 ontribution p 1,200.00 onth per cou 1,459.56 or 6 months 1,213.20	4,800.00 sub-offices is CHF2015 Eductive areas 1,500.00 g an estimated US\$ 250 per r 450.00 son per month, charged for 6r 300.00 er month, charged for 6 month 600.00 anty, 50% contribution 1,000.00	4,800.00 cation in Emergencies 1,500.00 month 450.00 months 600.00 459.56	9,600. 3,000. 900.		

Sub Total Direct Cost							170,822					
Indirect Programme Support Cost PSC rate (insert percentage, not to exceed 7 per cent)							6.5'					
Audit Cost (For NGO, in percent)							1					
PSC Amount											11,103.4	
Quarterly Budget Deta Amount	ails for PSC	2015		Total								
Amount		Q1	Q2									
		6,000.00	5,103.48	11,103.48								
Total Fund Project	Cost										181,926.2	
Project Locations												
Location	Estimated percentage of budget for each location				Beneficiary Mer	١ ١	Women	Boy	Girl	Total	Activity	
Unity -> Mayom	50									0		

Project Locations (first admin location where activities will be implemented. If the project is covering more than one State please indicate percentage per State)

DOCUMENTS

Warrap -> Twic

50