Project Proposal

Drainet Title											
Project Title	WASH Emergency Preparedness and Response (EPnR) Operations to assists IDPs and vulnerable communities affected by Conflict, Malnutrition or Cholera. SSD-15/HSS10/SA2/WASH/UN/520										
Fund Code	SSD-15/HSS10/SA2/WASH/UN/520										
Cluster	Primary cluster	Sub clus	ter								
	WATER, SANITATION AN	D HYGIENE		None							
Project Allocation	2nd Round Standard Allocatio	on	Allocation Categor	ry Type							
Project budget in US\$	399,993.63		Planned project de	uration	6 months						
Planned Start Date	15/08/2015		Planned End Date)	14/02/2016						
DPS Details	OPS Code	SSD-15/WS/72658/R	OPS Budget		0.00						
	OPS Project Ranking		OPS Gender Mar	ker							
	project targets 40,000 IDPs in Uror, Twic East, Duk), Upper Rubkona) states, and cholera states. IOM will maintain two will be prioritized through the duplication. For those activitie will be established through the different needs of genders an though the distribution of porta	mediate lifesaving aid in areas lach n vulnerable communities in conflic Nile (Ulang, Luakpiny/Nasir, Long a affected and potential outbreak lo of the three established technically inter Cluster Working Group/Oper es highlighted in the OWG, material e WASH cluster coordinated appro d age groups, the implementation able water treatment solution and r wareness campaigns and session	affected and food ins ochuk, Maiwut, Bailet, cations of Central Equ knowledgeable and e: ations Working Group transportation will be ach, and in reference strategy is based on p ehabilitation of borehol	ecure and crisis areas of Fashoda, Melut, Manyo, latorial, Lakes, Warrap, E xperienced WASH mobile (OWG), in coordination v supported by the Logistic to Health strategies. To di revious IRNA/agency as: les; improved hygiene an	Jonglei (Fangak, Ca Malakal) and Unity (astern Equatorial, Ju- teams and conduct with the WASH Clustes is Cluster. For chole etermine gaps and a sessments. Safe acc	anal/Pigi, Akobo, Nyirol, Ay (Panyijar, Mayendit, Koch, onglei, Unity and Upper Nike is ix EPnR missions. Locat er Coordinator to avoid ra response, mission locat activity prioritization to addi cess to water will be secur					
rirect beneficiaries		Men	Women	Boys	Girls	Total					
	Beneficiary Summary	2739	8306	9227	9728	30,000					
	Total beneficiaries include the following:										
	People in Host Communities	2432	7500								
	Internally Displaced People	2054	7296	7296 22500							
ndirect Beneficiaries			T								
ink with the Allocation Strategy	The WASH Strategy for this a	allocation highlights the need to one	Catchment Popula		ne conflict and displa	acement trends with mobile					
ink with the Allocation Strategy	capacity to match the demann and response in order to prov of the most vulnerable such a and emergency; and of those immediate life-saving aid is procircumstances such as the ecommunities of approximately portable water treatment solut containers for safe transpost 22 broken boreholes. Gender aid in mitigating any conflict or specific context and condition preventive component as an a sufficient aid package to allo durable/permanent partner communication. For IOM the and capacity building on sust EPnR teams will also participa future IRNAs report. The mor	allocation highlights the need to enside of the current context. Moreoveride timely emergency response in its IDPs and host communities in crin cholera outbreak locations whe ovided in areas of minimal partner scalation of conflict and the onset ress to basic services, where their v 5,000 individuals, the project aimstions (light to transport) such as present the project and the onset of the conflict of the con	ure the capacity to ad r, the cluster strategy gap areas. This proje onflict affected location re life-threatening need presence, while provio for the rainy season mawelfare and security is to rapidly cover basis urification sachets (Pul el. The project plans to the Management Commencourage, promote a lolera prevention and for hot spot areas. The mealth conditions of the ted hygiene promotion is most of vulnerable coe (PoU) water treatmets as prioritized by the	dress the complexity of the highlights the importance of fits in the allocation strass, where integrated food distances are greatest. EPRR teading additional capacity shakes the EPnR teams a vast threatened. Though the cowash are greatest. Though the cowash and provide training on grestablishe and provide training on gresponse interventions, It is duration of the mission or community until the determinanties through sensing the messages will be utilized or memorates the communities through sensing the methods is paramount WASH Cluster, providing with the sensing t	in having WASH EF ategy as it aim to ad security phase clas ams will ensure rapic upport to stretched (aluable resource for deployment of EPnf the provision of safe atabs, depending on roces of safe water and members train ood hygiene and san by teams will emph, s will range from two criorating triggers ce to ensure alignmen tization on good hyg for the long-term ye for the long-term ye sound assessment	PnR teams for cholera prev dress the life-threatening n sification (IPC) levels are c d deployment critical to ensurers. Aggravating anthers. Aggravating the rapid assistance to R missions targeting affecte water through distribution: source turbidity), and wathough the rehabilitation of ed to ensure equity access itation practices tailored to assize the hygiene promotion weeks to one month to prase or a more to overall cholera prevengiene and sanitation practice eds of populations. IOM's V reports for the constitution					
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Humanitarian context analysis.
 Humanitarian context: Describe the current humanitarian situation in the specific locations where this project will be implemented

since the re-emergence or conflict in December 2013, more than 1.6 million persons have been internally displaced. During the Irist hair of 2015, the needs of already vulnerable populations rapidly rose and the Humanitarian Community were forced to revise their planning figures and budgets. Recent fighting in Unity and Upper Nile states have further aggravated the humanitarian situation, producing secondary or third displacement, with populations under stress lacking access to basic services. Humanitarian access is shrinking and conflict and the onset of the rainy season combines with logistical challenges to disrupt the possibility of aid agencies to sustain programs and provide relief. Needs for this project have been assessed by the previous IOM Rapid Response Team (RRT) project, CCCM Cluster County Focal Point information channels, ICWG/OWG input, IRNA assessments and OCHA situation reports. New displacements have been reported all throughout the Greater Upper Nile region. An IRNA in Melut on 1 June 2015 showed that IDP populations in Melut have fluctuated, with many dispersing to Renk and Palouch, and IDPs originally from Kodok moving to Khor Adar. New displacements have been reported in Fangak, and in the islands east of Koch and Guit and south of Leer, the swamplands adjacent to the Mayendit and Koch border and swamplands North West of Leer and East towards Haat. Through the year, the Sobat River corridor has witnessed high levels of displacement of populations within Nast, Ulang, and Baliet. Access to services in these areas has been challenging due to the already limited resources available and the destruction of many community structures. In May 2015, humanitarian partners relocated staff from Melut, and non-critical staff were relocated from the Malakal PoC. Conflict in one area carries through with worsening conditions for those in others - the OCHA 30 June 2015 situation report points to food insecurity in Greater Upper Nile that has likely worsened due to the conflict in Unity State (Guit, Leer, K

requires that adequate WASH services are delivered to locations where access to basic services is restricted. The IOM WASH EPnR team aims to provide a rapid response to the communities residing in these locations, in line with the overall strategy of the WASH cluster in South Sudan. The project targets 40,000 IDPs identified in coordination with the cluster coordination mechanisms, the OWG, IRNAs and feedback from stakeholders such as government counterparts. IOM will take that information into account for the planning and design of interventions which will aim to address the different group's needs with tailored hygiene promotion sessions Needs for this project have been assessed by the previous IOM Rapid Response Team (RRT) project, CCCM Cluster County Focal Point information channels, ICWG/OWG input, IRNA assessments and OCHA situation reports. New displacements have been reported all throughout the Greater Upper Nile region. An IRNA in Melut on 1 June 2015 showed that IDP populations in Melut have fluctuated, with many dispersing to Renk and Palouch, and IDPs originally from Kodok moving to 2. Needs assessment. Explain the specific needs of the target group(s), explaining existing capacity and gaps. Khor Adar. New displacements have been reported in Fangak, and in the islands east of Koch and Guit and south of Leer, the swamplands adjacent to the Mayendit and Koch border and swamplands North West of Leer and East towards Haat. Through the year, the Sobat River corridor has witnessed high levels of displacement of populations within Nasir, Ulang, and Baliet. Access to services in these arreas has been challenging due to the already limited resources available and the destruction of many community structures. In May 2015, humanitarian partners relocated staff from Melut, and non-critical staff were relocated from the Malakal PoC. Conflict in one area carries through with worsening conditions for those in others - the OCHA 30 June 2015 situation report points to food insecurity in Greater Upper Nile that has likely worsened due to the conflict in Unity State (Guit, Leer, Koch, Mayendit and Panyijar) and Upper Nile State (Melut and Malakal). 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) 3. Description Of Beneficiaries The project intends to reach a total of 30,000 beneficiaries. IOM will assist all demographic groups, from all ethnicities and of all ages. Given the nature of the EPnR intervention, it is difficult to define the specific localities or categories of the populations in which the missions would be undertaken, although the project targets: multiple displaced populations in crisis and emergency locations; IDPs and Host communities in IPC locations, and populations in cholera outbreak and potential outbreak areas. Those identified as being in the greatest need, in remote and virtually inaccessible areas will be planned for. IOM will identify and select beneficiaries based on existing IRNAs and agency assessments, the OWG, feedback from stakeholders such as government counterparts, and IOM's own assessment of needs and target populations once the teams reach the locations of interventions. The information will be taken into account for the planning and design of interventions which will aim to address the different group's needs with tailored hygiene promotion sessions for women and girls, and men and boys. Further coordination with partners will be made to avoid duplication of responses. IOM estimates that the beneficiaries would have the following percentages according to gender and group age: Women: 27.7% Men: 9.1% Girls: 32.4% Boys: 30.8% Interventions acknowledge the broad needs of all the populations that may be targeted. For example, the elderly and people with disabilities have different physical abilities and their needs must be factored into any forward planning and material transportation. Consultations with beneficiaries are vitally important to activities, and lead to community ownership and sustainability. The community (men, women, boys and girls of all conditions) will have opportunities to engage and have a voice with mission team members and to express their needs through their participation in activities. Since re-emergence of the conflict in December 2013, IOM has proved its abilities to rapidly scale up and directly implement interventions as soon as resources become available. IOM's geographical footprint in the conflict affected states, with sub-offices/programs in Bor, Malakal, Melut, Renk and Bentiu, offers an additional logistical advantage to preposition key materials and as a launch base for missions in nearby locations. Through the CCCM Cluster, IOM has a strong network of State and Country Focal Points who provide information and reports on displacement sites and dynamics through IOMs Displacement Tracking Matrix system. IOM is able to call on these networks and strong information management systems to inform programs and analyse needs and responses. IOM's in-country capacity and expertise in Shelter/NFI, WASH and Health provide IOM with a unique capacity to immediately mobilize experts and deploy field teams with technical expertise, experience and understanding of the context of South Sudan. IOM already has an established WASH EPnR team, with the experience and expertise to implement the operations in the current context, formed in July 2014. The previous IOM RRT mechanism was an innovative responsive program that allowed IOM to provide multi-cluster interventions with the operational mobile teams (EPnR) from IOM's WASH, NFI and Health programs, meaning the ability to plan synergistically and provide a comprehensive and holistic response. Overall, IOMs RRTs reached 284,249 beneficiaries rover 32 missions in some of the most inaccessible areas. IOM WASH RRT interventions reached eight different locations of South Sudan assisting more than 36.00 beneficiaries from vulnerable 4. Grant Request Justification inaccessible areas. IOM WASH RRT interventions reached eight different locations of South Sudan, assisting more than 36,600 beneficiaries from vulnerable and/or displaced communities in conflict affected locations in Upper Nile, Jonglei and Unity states. The Health RRT teams contributed to missions addressing cholera in Unity State reaching 69,000 and Eastern Equatoria state targeting 25,000. Institutional knowledge and the lessons learned from the multi-sectorial RRT project offer an invaluable resource for implementation of this project. This funding will ensure continuation of two of the three mobile WASH teams. IOM has been an active member of the WASH EPnR cluster coordinating body, supporting cluster efforts since July 2014. IOM considers the WASH EPnR project a key instrument to support the humanitarian communities' objective of delivering core lifesaving services to directly address the lifesaving interventions needed by communities in the greatest need. IOM has carefully considered protection mainstreaming in regards to the planning and execution stages in order to incorporate protection principles and promoting meaningful access, safety and dignity in the activities to be undertaken. IOM will aim to achieve community involvement in all stages of WASH activities, specifically through the dissemination of messages in the hygiene and sanitation promotion campaigns/sessions. This is also important to increase ownership of the interventions and ensure sustainability of the interventions. The needs of different groups will be addressed in intervention design; special attention will be given to ensure gender balance encouraging equal participation of woman and men during the establishment of Water Management. Committees and training of hygiene promoters, where appropriate and under the Do No Harm principles. Equally, hygiene promotion awareness campaigns and sessions will be based on successful past campaigns and sessions and address the specific needs of women and girls. 5. Complementarity. Explain how the This project will make use of IOM's current WASH capabilities to deliver urgently needed services to the most vulnerable people in South Sudan. The project will use the expertise that has been gained in South Sudan operations over the current emergency to implement this project to the highest standards. The project has also been developed in line with the WASH Cluster, and has been developed based on the needs of the most vulnerable who form displaced populations. project will complement previous or ongoing projects/activities implemented by your organization. LOGICAL FRAMEWORK To provide WASH emergency relief assistance through the deployment of EPnR teams to remote locations in which conflict affected IDPs and /or host communities are lacking of basic services facing high levels of malnutrition (IPC 3 and 4) or cholera affected locations. Overall project objective Logical Framework details for WATER, SANITATION AND HYGIENE Cluster objectives Strategic Response Plan (SRP) objectives Percentage of 2015 SSO 1: Affected people have timely access to safe, and sufficient quantity of water for drinking, cooking, and SO 1: Save lives and alleviate suffering by providing multi-50 personal and domestic hygiene sector assistance to people in need 50 2015 SSO 3: Affected people have access to improved hygienic practices, hygiene promotion and delivery of hygiene SO 1: Save lives and alleviate suffering by providing multiproducts and services on a sustainable and equitable basis sector assistance to people in need Outcome 1 Ensure access to safe water Code Description Assumptions & Risks Sufficient supply and transport assets are available, and access is possible considering both security and weather. ICWG/OWG/IOM are able to identify locations in need of assistance Output 1.1 Improved quantity and quality of safe water accessible to target populations through the rehabilitation of water points Security: The biggest factor impacting success is insecurity. This can arise from IDP residents involved in fighting; military/opposition leaders; government movements and opposition movements. Project implementation requires security and stability that do not impede on IOMs ability to function at site Access: Access to locations, IDP sites, IDP Site areas is always dependent on security, community site leaders, IDP participation, government restrictions, military interventions, and security. Project activity completion is dependent on total access to locations by program staff. Logistics: Logistics and movement across country is a consistent challenge Logistics are dependent on procurement, seasonality, access, and even staffing. The project depends on all aspects related to logistics to be functioning at good and functional capacity.

Procurement: procurement of materials and tools needed is done through the Juba office. Purchased materials are delivered from neighbouring countries, as well as procured locally. Procurement of essential and key items can sometimes be strenuous and take long times to purchase and even arrive on location. Weather: It is assumed that seasonality will not impede project activities. Activities implemented are dependent on not being inhibited by rain and flooding. Indicators Code Cluster Indicator **End Cycle Beneficiaries** End-Cycle Target Men Girls Women Boys

1.1.1	WATER, SANITATION AND HYGIENE	[Frontline services] # of Existing water points rehabilitated						22				
	Means of Verification:	IOM field report WASH cluster report Handover document										
Indicator 1.1.2	WATER, SANITATION AND HYGIENE	[Frontline services] # of Community members trained on management of wat and hygiene services.	er, sanitation	99	99			198				
1.1.2	Means of Verification:	IOM field report WASH cluster report Beneficiary list Monthly reports Monitoring visits										
Activities												
Activity 1.1.	1 Rehabilitation of Bo	reholes										
Activity 1.1.	2 Establishment and	training of basic Water Management Committees for the administration and cal	nd caretaking of newly rehabilitated boreholes.									
			from IDP res movements security and locations. Access: Acc security, cor military intervolval toglistics: Lo Logistics are sta good and Procuremen Juba office. I well as proct sometimes b location. Weather: It is	e biggest fai idents invol and opposits stability tha sess to local mmunity site eventions, an to locations gistics and dependent project dep functional c. t: procurem Purchased d. tred locally, se strenuous s assumed is	ctor impacting ved in fighting; ion movement to do not imped tions. IDP sites is leaders, IDP id security. Pro by program si movement acro on procureme ends on all as apacity. ent of materials are do Procurement is and take long that seasonality that seasonality.	military/oppoces. Project imples on IOMs all project included in IDP Site are participation, ject activity and associated in Site and tools necessive and tools necess	osition leaders oblimentation in bility to function eas is always government completion is is a consister ity, access, at to logistics to eeded is doning and key items richase and evede project are	equires on at site dependent experience dependent experience dependent at challenge and even to be function to the through the grountries can ren arrive obtivities.				
Indicators			Activities imp	nemented a	re dependent d	n not being i	innibited by ra	in and flood				
Code	Cluster	Indicator		-	e Beneficiarie			End- Cycle Target				
Indicator	WATER, SANITATION	[Frontline services] # of people provided with sustained access to safe water	supply	Men 1004	Women 3046	Boys 3383	Girls 3567	11000				
1.2.1	AND HYGIENE	[SPHERE Standard]										
	Means of Verification: IOM field reports, WASH cluster report, monthly reporting, monitoring											
Indicator	WATER, SANITATION	# of Community members receiving education on use of PuR sachets / aqua	tabs					19000				
Indicator 1.2.2			tabs					19000				
	WATER, SANITATION AND HYGIENE	# of Community members receiving education on use of PuR sachets / aqua IOM report WASH cluster report Photo register	tabs					19000				
1.2.2	WATER, SANITATION AND HYGIENE Means of Verification:	# of Community members receiving education on use of PuR sachets / aqua IOM report WASH cluster report Photo register	tabs					19000				
1.2.2	WATER, SANITATION AND HYGIENE Means of Verification: 1 Distributions of Wa	# of Community members receiving education on use of PuR sachets / aqual IOM report WASH cluster report Photo register monitoring visits, monthly reporting	tabs					19000				
Activities Activity 1.2. Activity 1.2.	WATER, SANITATION AND HYGIENE Means of Verification: 1 Distributions of Wa 2 Sensitization on Po	# of Community members receiving education on use of PuR sachets / aqual IOM report WASH cluster report Photo register monitoring visits, monthly reporting ter Treatment household items. int of Use (PoU) water treatment options (PuR sachets and aquatabs)	tabs					19000				
Activities Activity 1.2.	WATER, SANITATION AND HYGIENE Means of Verification: 1 Distributions of Wa 2 Sensitization on Po	# of Community members receiving education on use of PuR sachets / aqual IOM report WASH cluster report Photo register monitoring visits, monthly reporting	Assumption	ns & Risks				19000				
Activities Activity 1.2. Activity 1.2.	WATER, SANITATION AND HYGIENE Means of Verification: 1 Distributions of Wa 2 Sensitization on Po Improved hygiene a Description	# of Community members receiving education on use of PuR sachets / aqual IOM report WASH cluster report Photo register monitoring visits, monthly reporting were Treatment household items. Int of Use (PoU) water treatment options (PuR sachets and aquatabs) and sanitation practices	Assumption Sufficient such considering i locations in r Risks: Security: The from IDP resmovements security and locations. Access: Acc security and locations considering intervity and rice. Logistics are staffing. The at good and Procuremen Juba office. Livel as procure sometimes be location. Weather: It is	poply and tra both securities and tra- biggest fa- didents involved and opposits stability that exest to local mmunity site exest to locations, and to locations, and to locations gistics and dependent project dep functional c. t. procurem Purchased in tree locally, be strenuous as assumed is	ctor impacting ved in fighting; ion movements to not impeditions, IDP sites leaders, IDP g d security. Proby program si movement acron procureme ends on all asp	success is it military/oppore. Project impe on IOMs al , IDP Site aroarticipation, ject activity of aff. seasonal sects related a and tools nelivered from fessential a times to pur , will not imp	S/IOM are ab security. This sition leaders olementation in bility to function eas is always government completion is is a consister ity, access, at to logistics to eeded is done in neighbourin and key items richase and evede project are	is possible e to identify s can arise ; governme equires on at site dependent estrictions, dependent at challenge nd even be function e through th g countries, can ven arrive octivities.				

Code

Cluster

Indicator

End-Cycle

End Cycle Beneficiaries

			Men	Women	Boys	Girls	Target
Indicator WATER, SANITATION 2.1.1 WATER SANITATION AND HYGIENE		[Frontline services] # of people trained on hygiene promotion messages to be shared with their community	30	30			60
	Means of Verification:	IOM Field reports WASH cluster report Beneficiary list Monitoring visits					
Indicator 2.1.2	WATER, SANITATION AND HYGIENE	[Frontline services] # of hygiene awarenes campaigns/meetings conducted					6
	Means of Verification:	IOM report WASH cluster report Photo register Monthly reporting, monitoring visits					
Indicator 2.1.3	WATER, SANITATION AND HYGIENE	# of households receiving a basic hygiene items					6000
	Means of Verification:	IOM report WASH cluster report Photo register Monitoring visits					

Activities

Activity 2.1.1	Training of hygiene promoters in all locations.
Activity 2.1.2	At least one hygiene awareness campaign conducted in each location
Activity 2.1.3	Distribution of basic hygiene items (i.e. soap and jerry cans)
Activity 2.1.4	Regular reporting to Donor, Agency, and Cluster, as required.

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	De
Activity 1.1.1 Rehabilitation of Boreholes	2015								Х	Х	Х	Х	Х
	2016	Х	Х										
Activity 1.1.2 Establishment and training of basic Water Management Committees for the administration and caretaking of newly rehabilitated	2015								Х	Х	Х	Х	Х
boreholes.	2016	Х	Х										
Activity 1.2.1 Distributions of Water Treatment household items.	2015								Х	Х	Х	Х	Х
	2016	Х	Х										
Activity 1.2.2 Sensitization on Point of Use (PoU) water treatment options	2015								Х	Х	Х	Х	Х
(PuR sachets and aquatabs)	2016	Х	Х										
Activity 2.1.1 Training of hygiene promoters in all locations.	2015								Х	Х	Х	Х	Х
	2016	Х	Х										
Activity 2.1.2 At least one hygiene awareness campaign conducted in each ocation	2015								Х	Χ	Х	Х	Х
ocation	2016	Х	Х										
Activity 2.1.3 Distribution of basic hygiene items (i.e. soap and jerry cans)	2015								Х	Х	Х	Х	Х
	2016	Х	Х										
Activity 2.1.4 Regular reporting to Donor, Agency, and Cluster, as required.	2015								Х	Х	Х	Х	Х
	2016	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.

In South Sudan, IOM has put in place internal monitoring structures to effectively monitor the progress of project activities. Through meetings with the Programme Managers where progress against deliverables are discussed, IOM is able to monitor progress against deliverables and mitigate the risks of poor performance. In addition, regular daily and weekly communication with donor counterparts ensures that should external factors outside of the control of IOM be necountered, project deliverables can be adjusted with the approval of the donor. The proposed activities implemented by IOM will be monitored directly by the IOM sub-offices, which operate under the overall management of IOM's Chief of Mission in Juba. The Mission office in Juba will provide overall financial management and oversight of the activities. Regular internal reporting will be provided by all field offices, this will happen on a weekly basis to the Mission office in Malakal. Other monitoring of project indicators will happen on a daily basis for this project, they will receive a supervisory review from the Juba level. Over the course of implementation, field visits each month by the project manager and they will be conducted will be conducted in order to monitor project activities against the targets stated within the proposal. Internal reporting, monitoring and evaluation will take note of all constraints or impediments to activities in order to undertake a regular evaluation of project goals and implementing strategies. Project updates will be reported in IOM publications that will be distributed to IOM Geneva, on a weekly basis, donors and any other concerned stakeholders. A final narrative and financial report will be produced at the end of the project, in compliance with the CHF standards and requirements. IOM thematic units coordinate activities in South Sudan with their respective Cluster Bodies. This ensures that there is no duplication, and that projects remain relevant, accountable, and that beneficiaries always play a key role in ne

OTHER INFORMATION

Accountability to Affected Populations

In line with cluster strategy, IOM will maintain its commitment to engaging with affected communities at all phases of the program cycle through engagement with women, men and youth on issues concerning their health. IOM's M&E framework ensures that each project implemented is carried out effectively and continually reviewed in line with community needs and humanitarian frameworks.

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

All components of this project will be carried out by IOM staff through IOM procedures.

Successful implementation in terms of management, coordination, and finance will be overseen by an experienced project manager. Project finances will be coordinated by the project manager and overseen by IOM's resource management unit. Financial oversight will be monitored at regional level also to ensure that accountability and effective use of resources, in line with project contracts, is maintained. Project coordination will be overseen by the project manager, in partnership with IOM South Sudan's Programme Support Unit. The programme support unit assist with project administration, technical oversight, and project M+E. Reporting lines and distribution of labor will be overseen by the resource management unit, and the project manager will be charged with direct supervision.

To maximize efficiency, this project will be carried out in consultation with the South Sudan Cluster. This will ensure solid impact, avoid duplication, and promote sustainability where possible

Coordination with other Organizations in project area

	Marker Code	2a-The project is				, ,									
ustify (Chosen Gender Marker Code	participation of wo each group are ta address women a and will be deliver activities, IOM will possible. When m girls. Do No Harm	men and ken into cond girls sped on a subscience with the condition of the	men as equa onsideration pecific needs ustainable ar vith commun turn to Juba s in regards lissions have	als in the i. The de s, such a nd equita ity struct , contact to gende e both ma	establishmesign of the sign of the sign menstruate ble basis. It is ures on the will be mader are important.	ent of Water M hygiene promot al hygiene issue n regards to as e ground in thes de to ascertain tant, particularly	anagement tion session es. All activit sessment, r e locations how intervel y when it co	Cor is w ties mon dur ntio	mmittees and hyc rill address specif related to this pro- nitoring and evalu- ring missions and ons worked and the s to WASH activit	ries. Through this p jiene promotion tear ic needs of each ge oject will equally ber ation of gender spe- set-up communica ie impact on vulnera- ies particularly pert onent and allows for	ms to ensure that the der and age group lefit women and me cific needs and the tion channels with the lable groups including aining to latrine and	e special needs o o, and specifically n, girls and boys impact of hem where g women and water point		
Protecti	on Mainstreaming	The safety and dignity of beneficiaries and considered the principles of Do No Harm in the proposed project: The project enables equal and impartial access to assistance and services and the targeting of vulnerable groups and people with specific needs The mechanisms that will be put in place to support the development of self-protection capacities and assist affected populations to claim their rights													
Safety a	and Security										n-state actors and S				
Access		To mitigate these for South Sudan, and consultation on in the field underg require staff to oft Lastly, IOM follow	risks, ION and overs on security o a series en enter in s UNDSS	I is a membright at the correction of security into insecure protocols for	er of the buntry lev criteria ir trainings areas, IO or includir	UN Depart vel by the S n coordinati and are proof does its ng security	ment of Safety Security Managon with the des operly equipped s best to ensure clearance and	and Security ement Team ignated secul with person that all stat convoy trav	y (L n. IC urity nal ff ha	JNDSS) which inc DM is a permaner y representative of protective equipn ave the proper kn r vehicles.	s such as emergence cludes local field strint member of the Sh of the SRSG, and the ment and communic lowledge, training and c incidents of insect	uctures as well as t AT which provides a e UN in New York. ation devices. While and equipment to ens	ailored protocols recommendations Furthermore, state our operations sure their safety.		
		security strategy										, ,			
BUDGE	T														
Staff	and Other Personnel Costs (p	lease itemize costs	of staff, c	onsultants a	and other	personnel	to be recruited	directly by t	the	implementing par	tner for project impl	ementation)			
Code	Budget Line Description		D/S	Unit Quantity	Unit Cost	Duration	Percent Charged to	Total Cost		015		2016	Quarterly Total		
				Quantity	Cost		CHF / ERF	Cost	Q	13	Q4	Q1	TOLAI		
4.4	Desired Orandinator		_		40000	0	20.000/	04 000 00	H	0.00	0.00	0.00			
1.1	Project Coordinator		D	1	12000	6	30.00%	21,600.00		0.00	0.00	0.00			
	P3 Juba based staff			1											
1.2	WASH Officer		D	2	9750	6	80.00%	93,600.00		0.00	0.00	0.00			
	P2 x 2. Juba based with travel														
1.3	WASH Assistant Engineers		D	2	2300	6	80.00%	22,080.00		0.00	0.00	0.00			
	G5 x 2. juba based with travel														
1.4	Field Assistants		D	2	1600	6	80.00%	15,360.00		0.00	0.00	0.00			
	G3 X 2 Significant travel														
1.5	International Support Staff		S	12	14000	6	2.50%	25,200.00		0.00	0.00	0.00			
	Support staff that assist with va	arious aspects of th	e project.	this project	will only	charge 2.5	% of the overall	collective c	ost	of these support	staff				
1.6	National Support Staff		s	30	2300	_	2.00%	8,280.00		0.00	0.00	0.00			
1.0	Support staff that assist with va	arious sonosta of th							at of			0.00			
	Section Total	arious aspects or tr	ie project.	tilis project	Will Offig (Jilai ye 2%			51 0			0.00	0.00		
Sunn		nlagga itamiza dirac	at and indi	root oooto o	foonoum	oblos to bo		186,120.00	oof.	0.00	0.00	0.00	0.00		
	lies, Commodities, Materials (piease iterriize uiret	D/S	Unit	Unit	Duratio				2015	aleu iransportation,	2016	Quarterly		
		dget Line Description		Quantity		Duratio	Charged t	o Cos		2015		2016	Total		
Code							CHF / ERF			Q3	Q4				
Code							J /					Q1			
	Repair/Rehabilitation of boreho	les	D	22	650	0 1	100.00%	14,300.0	00	0.00		Q1 0.00			
		les	D	22	650	0 1			00	0.00					
	Repair/Rehabilitation of boreho 22 boreholes.		D			0 1				0.00	0.00				
2.1	Repair/Rehabilitation of boreho 22 boreholes. Water management committes			22			100.00%	14,300.0			0.00	0.00			
2.1	Repair/Rehabilitation of boreho 22 boreholes. Water management committes 22 sessions	trainings	D	22	350	0 1	100.00%	14,300.0 7,700.0	00	0.00	0.00	0.00			
2.1	Repair/Rehabilitation of boreho 22 boreholes. Water management committes 22 sessions Mobilization costs for distribution	trainings	D D	22		0 1	100.00%	14,300.0	00		0.00	0.00			
2.1	Repair/Rehabilitation of boreho 22 boreholes. Water management committes 22 sessions Mobilization costs for distribution 6 x lumpsums. Cost includes in	trainings	D D ribution co	22 6	350 967.74	1 1	100.00%	7,700.0 5,806.4	14	0.00	0.00	0.00			
2.1	Repair/Rehabilitation of boreho 22 boreholes. Water management committes 22 sessions Mobilization costs for distribution 6 x lumpsums. Cost includes in Trainings on PoU treatment	trainings	D D	22	350 967.74	0 1	100.00%	14,300.0 7,700.0	14	0.00	0.00	0.00			
2.1	Repair/Rehabilitation of boreho 22 boreholes. Water management committes 22 sessions Mobilization costs for distribution 6 x lumpsums. Cost includes in	trainings	D ribution co	22 6	350 967.74	1 1	100.00%	7,700.0 5,806.4	14	0.00	0.00	0.00			
2.1	Repair/Rehabilitation of boreho 22 boreholes. Water management committes 22 sessions Mobilization costs for distribution 6 x lumpsums. Cost includes in Trainings on PoU treatment	trainings ons nobilization and dist	D D ribution co	22 6	350 967.74	1 1 1 1 1 1 1	100.00%	7,700.0 5,806.4	14	0.00	0.00	0.00			
2.1 2.2 2.3 2.4	Repair/Rehabilitation of boreho 22 boreholes. Water management committes 22 sessions Mobilization costs for distribution 6 x lumpsums. Cost includes in Trainings on PoU treatment Training sessions	trainings ons nobilization and dist	D ribution co	22 6 osts 6	350 967.74	1 1 1 1 1 1 1	100.00%	14,300.0 7,700.0 5,806.4 9,000.0	14	0.00	0.00	0.00			
2.1 2.2 2.3 2.4	Repair/Rehabilitation of boreho 22 boreholes. Water management committes 22 sessions Mobilization costs for distribution 6 x lumpsums. Cost includes in Trainings on PoU treatment Training sessions Training of hygiene promoters	trainings ons nobilization and dist	D ribution co	22 6 osts 6	350 967.74 1500	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100.00%	14,300.0 7,700.0 5,806.4 9,000.0	000	0.00	0.00	0.00			
2.1 2.2 2.3 2.4 2.5	Repair/Rehabilitation of boreho 22 boreholes. Water management committes 22 sessions Mobilization costs for distribution 6 x lumpsums. Cost includes in Trainings on PoU treatment Training sessions Training of hygiene promoters Training sessions Hygiene promotion mobilization	trainings ons nobilization and dist event	D D ribution cc	22 6 osts 6	350 967.74 1500	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100.00% 100.00% 100.00% 100.00%	14,300.0 7,700.0 5,806.4 9,000.0 7,200.0	000	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00			
2.1 2.2 2.3 2.4 2.5	Repair/Rehabilitation of boreho 22 boreholes. Water management committes 22 sessions Mobilization costs for distribution 6 x lumpsums. Cost includes in Trainings on PoU treatment Training sessions Training of hygiene promoters Training sessions Hygiene promotion mobilization and sessions	trainings ons nobilization and dist event for campaigns ponse Materials	D D ribution ccc D D	22 6 ssts 6 6	350 967.74 1500 1200 4403.23	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100.00% 100.00% 100.00% 100.00%	14,300.0 7,700.0 5,806.4 9,000.0 7,200.0 26,419.3	000	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00			
2.1 2.2 2.3 2.4 2.5	Repair/Rehabilitation of boreho 22 boreholes. Water management committes 22 sessions Mobilization costs for distribution 6 x lumpsums. Cost includes in Trainings on PoU treatment Training sessions Training of hygiene promoters Training sessions Hygiene promotion mobilization and sessions Cholera Perpardenes and Res	trainings ons nobilization and dist event for campaigns ponse Materials	D D ribution ccc D D	22 6 ssts 6 6	350 967.74 1500 1200 4403.23	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100.00% 100.00% 100.00% 100.00%	14,300.0 7,700.0 5,806.4 9,000.0 7,200.0 26,419.3	000 000	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00			
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2.1 2.2 2.3 2.4 2.5 2.6 2.7	Repair/Rehabilitation of boreho 22 boreholes. Water management committes 22 sessions Mobilization costs for distribution 6 x lumpsums. Cost includes in Trainings on PoU treatment Training sessions Training of hygiene promoters Training sessions Hygiene promotion mobilization and sessions Cholera Perpardenes and Res Materials for preparedness and Transportation	trainings ons nobilization and dist event for campaigns ponse Materials d response.	D D ribution cc D D D	22 6 osts 6 6 1 1	350 967.74 1500 1200 4403.23 10000	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100.00% 100.00% 100.00% 100.00% 100.00%	14,300.0 7,700.0 5,806.4 9,000.0 7,200.0 26,419.3 10,000.0	000 144 100 1	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00		
2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8	Repair/Rehabilitation of boreho 22 boreholes. Water management committes 22 sessions Mobilization costs for distribution 6 x lumpsums. Cost includes in Trainings on PoU treatment Training sessions Training of hygiene promoters Training sessions Hygiene promotion mobilization and sessions Cholera Perpardenes and Res Materials for preparedness and Transportation Section Total	trainings ons nobilization and dist event for campaigns ponse Materials d response.	D D ribution cc D D D	22 6 osts 6 6 1 1	350 967.74 1500 1200 4403.23 10000 16500 the projec	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100.00% 100.00% 100.00% 100.00% 100.00%	14,300.0 7,700.0 5,806.4 9,000.0 7,200.0 26,419.3 10,000.0	000 144 144 145	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 Quarterly Total		

	Budget Line Descr	iption		D/S	Unit Quantity	Unit	Duration	Percent Charge		Total Cost	2015				2016		Quarterly Total
					Quantity	Cost		CHF / E	RF		Q3	Q	4		Q1		Total
	Section Total									0.00		0		0		0	0.0
Trave	el (please itemize trave	el costs of s	taff, consultants	and other p	personnel for	r project	implementa	ation)									
Code	Budget Line Description			D/S	Unit Quantity	Unit Cost	Duration	Percent Charge CHF / E	d to	Cost	2015				2016		Quarterly Total
								OIII / L	i i		Q3	Q	4		Q1		
5.1	Internal flights 6 return flights. Each	n return is 4	00 USD per mon	D	6	400	6	100.00%	6 14,4	00.00	0.0	00		0.00		0.00	
5.2	DSA DSA	Tretairie 4	oo oob per mon	D	60	91	6	100.00%	5 327	60.00	0.0	00		0.00		0.00	
O. <u>L</u>	91 USD for estimate	d 60 days (of DSA (divided by					100.007	0 02,7	00.00	0.0	,0		0.00		0.00	
	Section Total	,-		,	,,		-		47 1	60.00	0.0	10		0.00		0.00	0.
Trans	sfers and Grants to C	Counternal	ts (nlease list tra	nsfers and	l sub-arants	to projec	rt imnlemer	itina nartn		00.00	0.0	,0		0.00		0.00	0.1
Code	I		ts (piease list ti a	D/S	Unit Quantity	Unit	Duration	Percent Charge	d to	Total Cost	2015				2016		Quarterly Total
								CHF / E	RF		Q3	Q	4		Q1		
	Section Total									0.00		0		0		0	0.0
Gene	eral Operating and Ot	ther Direct	Costs (please in	clude gene	eral operating	g expens	ses and oth	er direct d	osts for pr	roject im	plementation)						
Code	Budget Line Descr	iption		D/S	Unit Quantity	Unit Cost	Duratio		nt ged to	Total Cost					2016		Quarterly Total
					Quantity	Cost		CHF	ERF	Cost	Q3		Q4		Q1		Total
7.1	G1. Office Rent and	common c	nete	s	1	11000	0 6	2.00%	. 13	3,200.00				0.00		0.00	
7.1	rent, cleaning, water) 10	5,200.00		.00		0.00		0.00	
7.2	G2: Security and Sh			s		11250		2.00%	. 13	3,500.00		.00		0.00		0.00	
1.2	security contract co									5,500.00		.00		0.00		0.00	
7.3	G3: vehicle Running		IIIIIOII Taulo Costs	s	argeu 2 % Oi			1.41%		3,920.00		.00		0.00		0.00	
7.5	average costs per y		roject only being				0 0	1.417	, ,	5,320.00		.00		0.00		0.00	
	Section Total	car. Triis pi	oject offiy being t	margeu 1.	4170 OI yeari	iy cost.						. 00		0.00		0.00	0.
	Goodion Total								43	3 62N NN							
direc	t Programme Suppo		C rate (insert per	centage, n	ot to exceed	7 per ce	ent)		43	3,620.00		0.00		0.00		0.00	
ndirec Audit (C rate (insert per	centage, n	ot to exceed	7 per ce	ent)		43	3,620.00		1.00		0.00		0.00	373,825
ndirec Audit C PSC Ar Quarter	t Programme Suppo Cost (For NGO, in per mount	rcent)	C rate (insert per	centage, n		7 per ce 2016		- Total	48	3,620.00				0.00		0.00	373,825 26,167
ndirec Audit (PSC Ar	t Programme Suppo Cost (For NGO, in per mount	rcent)	2015 Q3	Q4		2016 Q1	1		43	3,620.00				0.00			373,825
ndirec Audit C PSC Ar Quarter	t Programme Suppo Cost (For NGO, in per mount	rcent)	2015			2016	1	Fotal	43	3,620.00				0.00			373,825
Audit C PSC Ar Quarter	t Programme Suppo Cost (For NGO, in per mount	rcent)	2015 Q3	Q4		2016 Q1	1		43	3,620.00				0.00			373,825
Audit C PSC Ar Quarter Amount	t Programme Suppo Cost (For NGO, in per mount rly Budget Details for F	rcent)	2015 Q3	Q4		2016 Q1	1		43	3,620.00				0.00			373,825 26,167
udit C SC Ar Quarter mount	t Programme Suppo Cost (For NGO, in per mount rly Budget Details for Fi t	PSC	2015 Q3	Q4 0.00	;	2016 Q1 0.00	1			oficiary I		Wom	en	Воу	Girl	Total	373,825 26,167
ndirectudit Control Cotal Forcett	t Programme Suppo Cost (For NGO, in per mount rly Budget Details for Fi t	PSC	2015 Q3 0.00	Q4 0.00	;	2016 Q1 0.00	1						ən				373,825 26,167 399,993
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