Project Proposal

IOM (International Organization	<u> </u>	Ilations in Court Court					
	n materials to crisis-affected popi	Jiauons in South Sudan	ı				
SSD-15/SA1/WASH/UN/332							
Primary cluster				Sub	cluster		
WATER, SANITATION AND	HYGIENE			None			
1st Round Standard Allocation		Allocation Category	· Туре	Frontline serv	ices		
1,283,048.53		Planned project dur	ration	12 months			
01/01/2015		Planned End Date		31/12/2015			
OPS Code	SSD-15/WS/72662	OPS Budget		0.00			
OPS Project Ranking		OPS Gender Marke	er				
emergency supply pipeline. Wi frontline WASH services. The state and at 2 of the newly est and girls as identified by WASH The project will assist the WAS vulnerable populations, specific	ith the coordination of the WASH project will take advantage of the ablished operational centers. Iten I cluster partners and endorsed SH cluster in ensuring the provisi cally women and children, at risk	cluster, IOM will provided try season (Jan-May as procured through the by UNICEF (WASH pipton of safe water supply of disease outbreak, as	le emergency WASH sup 2015) to preposition lifes e core pipeline take into peline manager) and improved sanitation and/or those facing nutriti	oplies to cluster paying WASH pip consideration the and promote go onal crises. Thro	oartners engaged in the leline items in Upper Nik e specific needs of men and hygiene targeting the	provision of e state, Unity , women boy e most	
The second of th		·			Total		
Reneficiary Summany						674	
		10708	14919	15	510 59,	014	
		10237	9140		2506 36	6461	
•						7987	
, , ,	892	1189	1062			1247	
Other	284	245	220		230	979	
		Catchment Populati	ion				
	pecifically those displaced (inclu		u diaplacament) at rick	- E - 11: 11:			
season to respond to new disp Bentiu States will strengthen th	unding strategy since it will contrib placement and potential disease on ne capacity of cluster partners to	oute to ensuring that ad outbreaks through the 2	dequate supplies are stra 2015 rainy season. The	ategically pre-pos preposition in five	itioned in the field during ke key in locations in Upp	nutritional g the dry per Nile and	
The project is in line with the fu season to respond to new disp	unding strategy since it will contribulatement and potential disease of	oute to ensuring that ad outbreaks through the 2	dequate supplies are stra 2015 rainy season. The that will directly address	ategically pre-pos preposition in five	itioned in the field during ke key in locations in Upp	nutritional g the dry per Nile and	
The project is in line with the fu season to respond to new disp Bentiu States will strengthen th	unding strategy since it will contribulatement and potential disease of	oute to ensuring that ad outbreaks through the 2 respond with activities Other funding Secu	dequate supplies are stra 2015 rainy season. The that will directly address	ategically pre-pos preposition in five lifesaving needs	itioned in the field during ke key in locations in Upp	nutritional g the dry per Nile and	
The project is in line with the fu season to respond to new disp Bentiu States will strengthen th are the greatest.	unding strategy since it will contril placement and potential disease on the capacity of cluster partners to	oute to ensuring that ad outbreaks through the 2 respond with activities Other funding Secu	dequate supplies are stra 2015 rainy season. The that will directly address ured For the Same	ategically pre-pos preposition in five lifesaving needs	itioned in the field during e key in locations in Upp , and in locations where	nutritional g the dry per Nile and	
The project is in line with the fu season to respond to new disp Bentiu States will strengthen the are the greatest. Name	unding strategy since it will contril placement and potential disease to be capacity of cluster partners to	oute to ensuring that ad outbreaks through the 2 respond with activities Other funding Secu	dequate supplies are stra 2015 rainy season. The that will directly address ured For the Same	ategically pre-pos preposition in five lifesaving needs	itioned in the field during key in locations in Upp g, and in locations where	nutritional g the dry per Nile and	
The project is in line with the fu season to respond to new disp Bentiu States will strengthen that are the greatest. Name lain McLellan Antonio Torres On December 15, 2013, violentargeting of civilians and wides homes, an estimated 140,000 continue to provide lifesaving humanitarian agencies have be Overcrowded living conditions boys and girls, more vulnerable.	unding strategy since it will contriblecement and potential disease the capacity of cluster partners to Title Programme Support Officer	spread to other parts of the comment and assets. In 2 action of Civilian (PoC) splaced and conflicted at thousands of IDPs livingside the IDPs liv	dequate supplies are stra 2015 rainy season. The that will directly address ared For the Same Phone +211920885985 +211 922123193 of the country in a politic 2015, an estimated 1.95 sites. With no end to the affected communities thing in UN bases and spoulbined with poor sanitatic is E, acute watery diarrh	al dispute that quimillion people will conflict in sight, roughout South Sintaneous settlem in and hygiene pea, severe mahn	iditioned in the field during legy in locations in Upp, and in locations where and in locations with the location in locations in	nutritional g the dry ger Nile and e such need nensions, wi e their unity will y. men, men, The	
	Primary cluster WATER, SANITATION AND 1st Round Standard Allocation 1,283,048.53 01/01/2015 OPS Code OPS Project Ranking The project contributes to the emergency supply pipeline. W frontline WASH services. The state and at 2 of the newly est and girls as identified by WASI The project will assist the WAS vulnerable populations, specific essential emergency WASH references. Beneficiary Summary Total beneficiaries include People in Host Communities Internally Displaced People Refugee Returnees Other IOM's WASH Core Pipeline procuntry since will ensure that and IOM will procure 25% of p	Primary cluster WATER, SANITATION AND HYGIENE 1st Round Standard Allocation 1,283,048.53 01/01/2015 OPS Code SSD-15/WS/72662 OPS Project Ranking The project contributes to the WASH emergency response in S emergency supply pipeline. With the coordination of the WASH frontline WASH services. The project will take advantage of the state and at 2 of the newly established operational centers. Iten and girls as identified by WASH cluster partners and endorsed The project will assist the WASH cluster in ensuring the provisic vulnerable populations, specifically women and children, at risk essential emergency WASH relief items to respond adequately Men Beneficiary Summary 12531 Total beneficiaries include the following: People in Host Communities 7578 Internally Displaced People 3777 Refugee Returnees 892 Other 284	Primary cluster WATER, SANITATION AND HYGIENE 1st Round Standard Allocation Allocation Allocation Category 1,283,048.53 Planned project dur 01/01/2015 Planned End Date OPS Code SSD-15/WS/72662 OPS Budget OPS Project Ranking OPS Gender Mark The project contributes to the WASH emergency response in South Sudan through the emergency supply pipeline. With the coordination of the WASH cluster, IOM will provice frontline WASH services. The project will take advantage of the dry season (Jan-May state and at 2 of the newly established operational centers. Items procured through the and girls as identified by WASH cluster in ensuring the provision of safe water supply vulnerable populations, specifically women and children, at risk of disease outbreak, a essential emergency WASH relief items to respond adequately to pre-assessed need Men	Primary cluster WATER, SANITATION AND HYGIENE 1st Round Standard Allocation 1,283,048.53 Planned project duration 1/01/2015 Planned End Date OPS Code SSD-15/WS/72662 OPS Budget OPS Project Ranking OPS Gender Marker The project contributes to the WASH emergency response in South Sudan through the procurement, prepositi emergency supply pipeline. With the coordination of the WASH cluster, IOM will provide emergency WASH su frontline WASH services. The project will take advantage of the dry season (Jan-May 2015) to preposition life state and at 2 of the newly established operational centers. Items procured through the copreliant take into and girls as identified by WASH cluster partners and endorsed by UNICEF (WASH pipeline manager). The project will assist the WASH cluster in ensuring the provision of safe water supply and improved sanitation vulnerable populations, specifically women and children, at risk of disease outbreak, and/or those facing nutrities essential emergency WASH relief items to respond adequately to pre-assessed needs in a coordinated manner sensitive sensit	Primary cluster WATER, SANITATION AND HYGIENE None 1st Round Standard Allocation Allocation Category Type Frontline serv 1,283,048.53 Planned project duration 12 months 01/01/2015 Planned End Date 31/12/2015 OPS Code SSD-15/WS/72662 OPS Budget 0,00 OPS Project Ranking OPS Gender Marker The project contributes to the WASH emergency response in South Sudan through the procurement, prepositioning and managemengency cupply pipeline. With the coordination of the WASH cluster, IOM will provide emergency WASH supplies to cluster infrontline WASH services. The project will take advantage of the dry season (Jan-May 2015) to preposition lifesaving WASH pipe state and at 2 of the newly established operational centers. Items procured through the core pipeline take into consideration the and girls as identified by WASH cluster partners and endorsed by UNICEE* (WASH pipeline manager). The project will assist the WASH cluster in ensuring the provision of safe water supply and improved sanitation and promote go vulnerable populations, specifically women and children, at risk of disease outbreak, and/or those facing nutritional crises. This essential emergency WASH relief items to respond adequately to pre-assessed needs in a coordinated manner. Men Women Boys Girls Beneficiary Summary 12531 16708 14919 15 Total beneficiaries include the following: People in Host Communities 7578 10237 9140 9 Internally Displaced People 3777 5037 4497 4 Refugee Returnees 892 1189 1062 1 Refugee Returnees 892 1189 1062 1 Refugee Returnees 892 1189 1062 1 Catchment Population IOM's WASH Core Pipeline project is in line with the cluster sector specific objectives since it contributes to providing security of country since will ensure that the diversifications frategy is continued with UNICEF remaining as pipeline manager and procurity in country since will ensure that the diversifications frategy is continued with UNICEF remaining as pipeline manager and procurity in contributes to providing percent years and IOM will procure 25% of	SSD-15/SA1/WASH/UN/332 Primary cluster	

and/or malnutrition crises. Across these categories, women and girls are affected by inadequate WASH services more than men and boys. Women (+18) represent 28%, Men (+18) 21%, Girls (-18) 26% and Boys (-18) 25%. The WASH Core Pipeline supplies will be provided to partners with projects addressing protection mainstreaming, specifically gender mainstreaming, specifically gender mainstreaming (guidance and coordination by the WASH Cluster). Vulnerable populations in need of assistance will be identified through formal sector coordination meetings, rapid assessments and focus group. The project aims to procure, preposition and warehouse emergency WASH items for 59, 674 individuals. The WASH core pipeline has been active in South Sudan since 2010 and provides the procurement and distribution of key emergency WASH items to 4. Grant Request Justification. warehouses/distribution points throughout the county. Agencies provided frontline WASH services are then able to access the items and provide the conflict affected, displaced and to vulnerable members of host communities. The pipeline strengthens humanitarian planning and response for a variety of aid agencies providing frontline WASH assistance in the country The WASH core pipeline mechanism ensures that agencies are able to respond to WASH emergencies in the country through the coordinated access to WASH relief items. In 2013 it was decided that responsibility for the WASH pipeline should be divided to ensure availability of stock items and to improve access to critical emergency supplies should simultaneous crisis occur and one agency be unable to fulfill the entire pipeline. Currently, IOM is responsible for 12.5% of the pipeline and through the consolidated appeals process; this figure will also stand for 2015. The contribution from CHF allows IOM to ensure the continuity of the WASH core pipeline program will secure the procurement, prepositioning and management of essential WASH items for 59,674 individuals. The project would take advantage of the dry season to ensure that WASH emergency relief items are transported while roads are passable, therefore allowing IOM to preposition in IOM warehouses in Malakal and Melut (Upper Nile state), and in two of the newly established Operational Centers (OC) in Upper Nile and Bentiu states. The specific OCs will be selected by the WASH cluster in early 2015. **5. Complementarity**. Explain how the project will complement previous or ongoing projects/activities implemented by your organization. LOGICAL FRAMEWORK To strengthen the WASH cluster's capacity to respond to emerging humanitarian needs through the procurement and prepositioning of WASH core pipeline relief items for IDPs in Upper Nile State and Unity State. Overall project objective Logical Framework details for WATER, SANITATION AND HYGIENE Cluster objectives Strategic Response Plan (SRP) objectives Percentage of activities 2015 SSO 1: Affected people have timely access to safe, and sufficient quantity of water for drinking, cooking, and personal SO 1: Save lives and alleviate suffering by providing multi-30 and domestic hygiene sector assistance to people in need 2015 SSO 2: Affected people have access to safe, sanitary, and hygienic living environment through provision of sanitation SO 1: Save lives and alleviate suffering by providing multi-30 services that are secure, sanitary, user-friendly and gender-appropriate sector assistance to people in need SO 1: Save lives and alleviate suffering by providing multi-40 2015 SSO 3: Affected people have access to improved hygienic practices, hygiene promotion and delivery of hygiene products and services on a sustainable and equitable basis sector assistance to people in need Outcome 1 Partners are able to provide emergency WASH services and supplies for 59,674 individuals Code Assumptions & Risks Description Output 1.1 Partners are provided with WASH items through the Core Pipeline Assuming that partners can receive supplies without any problems with security, and that items and supplies can be delivered within project time frame. Indicators Code Cluster Indicator End Cycle Beneficiaries End-Cycle Target Men Women Boys Girls Indicator 1.1.1 WATER, SANITATION [Core pipeline] % of partner requests for WASH core pipeline supplies requests that are 100 AND HYGIENE honoured Means of Verification: WASH Cluster reports (National and State Focal Points) Partner undates IOM Reports Activities Activity 1.1.1 Procurement of adequate WASH emergency supplies for the benefit of 59.674 individuals (procurement occurs as soon as available and possible through funding) Activity 1.1.2 Transportation of WASH emergency supplies to IOM managed warehouses in Malakal and Melut in Upper Nile State and Bentiu in Unity State. (Ad hoc based on availability and need for transport or supplies) Transportation of WASH emergency supplies to preposition locations at least in 2 operational centers in partners managed preposition warehouses in Upper Nile and Bentiu states., the latter will be coordinated with the WASH cluster as soon as the operational centers have been established Activity 1.1.3 Activity 1.1.4 Appropriate storage and management of the WASH emergency supplies at IOM warehouses in Juba, Malakal, Melut and Bentiu (daily) Regular monitoring of WASH core pipeline supply delivery, storage and utilization (weekly) Activity 1.1.5 Activity 1.1.6 Periodic reporting to the WASH cluster on current stocks (monthly) Beneficiaries are provided with WASH items from the core pipeline based on need. Output 1.2 Assuming that Beneficiaries can be reached without any problems with security, and that items and supplies can be delivered within project time frame. Indicators Cluster Indicator **End Cycle Beneficiaries** End-Code Cycle Target Girls Men Women Boys Indicator WATER, SANITATION [Core pipeline] % of partner requests for WASH core pipeline supplies requests that are 100 1.2.1 AND HYGIENE Monthly Stock Reports WASH Cluster reports (National and State Focal Points) Means of Verification: Partner updates IOM Reports WATER, SANITATION 59674 Indicator Estimated # of beneficiaries reached by the supplies from the pipeline 1.2.2 AND HYGIENE Means of Verification: WASH Cluster reports (National and State Focal Points) Partner updates

		IOM Reports					
Activities							
Activity 1.2.1	Working with cluste	r to gather partner requests for supplies. (as needed)					
Activity 1.2.2	Partner requests are reviewed and endorsed by cluster. Stock is released on Cluster recommendations. (ad hoc)						
Activity 1.2.3	Release stock base	ed on what is endorsed by the cluster which is also based on availability (based on requests and availability)					
Activity 1.2.4	Periodic Reporting	to the WASH Cluster on current stock. (monthly)					

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 Procurement of adequate WASH emergency supplies for the benefit of 59,674 individuals (procurement occurs as soon as available and possible through funding)	2015	х	Х	Х	Х	Х	Х						
Activity 1.1.2 Transportation of WASH emergency supplies to IOM managed warehouses in Malakal and Melut in Upper Nile State and Bentiu in Unity State. (Ad hoc based on availability and need for transport or supplies)	2015	Х	Х	Х	Х	Х	X						
Activity 1.1.3 Transportation of WASH emergency supplies to preposition locations at least in 2 operational centers in partners managed preposition warehouses in Upper Nile and Bentiu states., the latter will be coordinated with the WASH cluster as soon as the operational centers have been established	2015	X	X	X	X	X	X						
Activity 1.1.4 Appropriate storage and management of the WASH emergency supplies at IOM warehouses in Juba, Malakal, Melut and Bentiu (daily)	2015	Х	Х	Х	Х	Х	Х						
Activity 1.1.5 Regular monitoring of WASH core pipeline supply delivery, storage and utilization (weekly)	2015	Х	Х	Х	Х	Х	Х						
Activity 1.1.6 Periodic reporting to the WASH cluster on current stocks (monthly)	2015	Х	Х	Х	Х	Х	Х						
Activity 1.2.1 Working with cluster to gather partner requests for supplies. (as needed)	2015	Х	Х	Х	Х	Х	Х						
Activity 1.2.2 Partner requests are reviewed and endorsed by cluster. Stock is released on Cluster recommendations. (ad hoc)	2015	Х	Х	Х	Х	Х	Х						
Activity 1.2.3 Release stock based on what is endorsed by the cluster which is also based on availability (based on requests and availability)	2015	Х	Х	Х	Х	Х	Х						
Activity 1.2.4 Periodic Reporting to the WASH Cluster on current stock. (monthly)	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.

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 communication with donor counterparts ensures that should external factors outside of the control of IOM be encountered, project deliverables can be adjusted with the approval of the donor.

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 and will receive a supervisory review from the Juba level. Over the course of implementation, field visits 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, 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 needs assessments and decision making for effective project development.

OTHER INFORMATION

Accountability to Affected Populations

In 2015, IOM will maintain its commitment to engaging with affected communities at all phases of the program cycle: assessment, registration, verification, distribution and post-distribution monitoring exercises. IOM will continue to engage communities in determining appropriate and needs -based responses. All interventions will be made on the basis of assessed need, be it through an IRNA or cluster-specific assessment, in direct consultation with affected populations. Through the extensive use of household interviews and focus group discussions, IOM is able to develop an in-depth understanding of the priorities of affected communities and give due consideration to their perceived needs. Furthermore, IOM conducts periodic post-distribution monitoring and other types of response monitoring, including regular assessments, to ensure that the assistance that it is providing is in line with the needs of the beneficiaries. IOM sources its volunteers from the local community, focusing in particular on women and at-risk youth, in order to ensure that the community is benefiting from its interventions to the extent possible.

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 WASH Cluster. This will ensure solid impact, avoid duplication, and promote sustainability where possible

Coordination with other Organizations in project area

Environmental Marker Code

B+: Medium environmental impact with mitigation(sector guidance)

Gender Marker Code

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

Justify Chosen Gender Marker Code

Items procured through the core pipeline take into consideration the specific needs of men, women boys and girls as identified by WASH cluster partners and endorsed by the UNICEF as the overall manager of the pipeline. Needs will be justified through assessments with the community. For instance, IOM plans to procure different colours of plastic sheets to help frontline partners facilitate the distinction of male and female latrines.

Protection Mainstreaming

IOM will continue to ensure that protection is mainstreamed into all of its activities as noted in the previous sections. Further, IOM will plan to further strengthen its links with protection actors in 2015. The cluster will work with protection actors to closely monitor the identification of protection cases in order to adequately serve groups at risk, such as youth, female-headed households, and the most vulnerable. IOM will continue to pay attention, programmatically to vulnerable people. IOM

	will also continue to coordinate closely with protection actors to ensure protection representation on missions involving WASH activities and will work with them to have a strong conflict analysis of the situation and areas prior to setting up project implementation. Finally, IOM will continue to work with the Protection Cluster to identify ways in which the pipeline can better serve protection needs.
Safety and Security	Violent conflict remains a concern for project implementation in South Sudan, including fighting between non-state actors and SPLA as well as inter-communal violence. These factors present a constant threat to the security of staff, particularly in staff heavy projects such as WASH activities. To mitigate these risks, IOM is a member of the UN Department of Safety and Security (UNDSS) which includes local field structures as well as tailored protocols for South Sudan, and oversight at the country level by the Security Management Team. IOM is a permanent member of the SMT which provides recommendations and consultation on security policy and criteria in coordination with the designated security representative of the SRSG, and the UN in New York. Furthermore, staff in the field undergo a series of security trainings and are properly equipped with personal protective equipment and communication devices. While our operations require staff to often enter into insecure areas, IOM does its best to ensure that all staff have the proper knowledge, training and equipment to ensure their safety. Lastly, IOM follows UNDSS protocols for including security clearance and convoy travl for vehicles.
Access	Humanitarian access is currently possible to all areas targeted by this project. In order to address sporadic incidents of insecurity, a comprehensive and flexible security strategy is in place and provides for a tailored response to insecure conditions.

BUDGET

1 Staff and Other Personnel Costs (please itemize costs of staff, consultants and other personnel to be recruited directly by the implementing partner for project implementation)

Code	Budget Line Description	D/S	Unit Quantity	Unit Cost	Duration	Percent Charged to	Total Cost					Quarterly Total
						CHF / ERF		Q1	Q2	Q3	Q4	
1.1	WASH Officer International (pipeline manager)	S	1	14000	6	50.00%	42,000.00	0.00	0.00	0.00	0.00	
1.2	WASH Assistant	D	1	2300	6	100.00%	13,800.00	0.00	0.00	0.00	0.00	
1.3	Logistics Assistant National	s	3	2300	6	50.00%	20,700.00	0.00	0.00	0.00	0.00	
1.4	Support Staff International	s	30	15000	6	1.07%	28,890.00	0.00	0.00	0.00	0.00	
1.5	Support Staff National	s	110	2000	6	0.31%	4,092.00	0.00	0.00	0.00	0.00	
	Section Total						109,482.00	0.00	0.00	0.00	0.00	0.00

Code	Budget Line Description	D/S	Unit Quantity	Unit Cost	Duration	Charged to	Total Cost	2015					
						CHF / ERF		Q1	Q2	Q3	Q4		
2.1	Aluminium Sulphate gran 17 - 18%, bag	D	45	25	1	100.00%	1,125.00	0.00	0.00	0.00	0.00		
	bag												
2.2	Calcium hypochlorite 65 -70 %	D	80	105	1	100.00%	8,400.00	0.00	0.00	0.00	0.00		
	Chemical liquid transported in drums.												
2.3	Garbage bags	D	8500	0.42	1	100.00%	3,570.00	0.00	0.00	0.00	0.00		
	Provided per piece												
2.4	Latrine slabs (squatting plates)	D	1000	85.51	1	100.00%	85,510.00	0.00	0.00	0.00	0.00		
2.5	Water floc. & disinfectant, box of 240 sachets	D	5780	12	1	100.00%	69,360.00	0.00	0.00	0.00	0.00		
2.6	Filter cloth, roll of 18m	D	1290	60	1	100.00%	77,400.00	0.00	0.00	0.00	0.00		
2.7	Buckets (20ltr with taps)	D	12500	4	1	100.00%	50,000.00	0.00	0.00	0.00	0.00		
2.8	Collapsible jerrycans, 10 lts	D	14000	3.07	1	100.00%	42,980.00	0.00	0.00	0.00	0.00		
2.9	Collapsible water tanks (20m3) with tapstands	D	3	4000	1	100.00%	12,000.00	0.00	0.00	0.00	0.00		
2.10	Collapsible water tanks (10m3) with tapstands	D	4	2500	1	100.00%	10,000.00	0.00	0.00	0.00	0.00		
2.11	Collapsible water tanks (5m3) with tapstands	D	1	1500	1	100.00%	1,500.00	0.00	0.00	0.00	0.00		
2.12	Hygiene kit	D	8000	23.57	1	100.00%	188,560.00	0.00	0.00	0.00	0.00		
	Comprised of Towel, 40 x 60 cm Sanitary Cloth, 1 x blades and clip Safety pins (set of 10) Soap(4) x 600	1, cotton,) grm	dark color T	oothpaste	Toothbrus	h (2) Nail Cutte	er Comb Nilo	n rope, 10 m	for drying lau	ndry clothes F	ack of razor		
2.13	Tarpaulins, reinforced, 5x4m	D	4000	20	1	100.00%	80,000.00	0.00	0.00	0.00	0.00		
2.14	Soap,ctns of 25 bars@800 grms	D	2500	22	1	100.00%	55,000.00	0.00	0.00	0.00	0.00		
2.15	Tool kit, special, India MKII, hand pump	D	1	198	1	100.00%	198.00	0.00	0.00	0.00	0.00		
2.16	Tool kit, standard, India MKII, handpump	D	3	342	1	100.00%	1,026.00	0.00	0.00	0.00	0.00		
2.17	Handpump spare parts (fast moving)	D	110	20	1	100.00%	2,200.00	0.00	0.00	0.00	0.00		
2.18	Riser pipe India MKII, 32mm dia, 3 m	D	250	23	1	100.00%	5,750.00	0.00	0.00	0.00	0.00		
2.19	Connecting rod, India MKII, 12mm dia, 3 m	D	260	13	1	100.00%	3,380.00	0.00	0.00	0.00	0.00		
2.20	Cylinder assembly, India MKII	D	25	30	1	100.00%	750.00	0.00	0.00	0.00	0.00		
2.21	Tapstands (6 taps)	D	20	600	4	100.00%	12,000.00	0.00	0.00	0.00	0.00		

2.22	Trasportation of items (lump	o sum)	D		1 2000	00 1	100.00%	200,000.	.00 0.0	0.0	0.00	0.00		
	The calculation is based on cluster/barge/air) Different a expenses that arose in 201	the number of metric tareas have different pr		ing transpor	ted, and	also on the	different levels	of cost by d	ifferent transpo	ort methods (r	oad/cargo/log			
2.23	Handling cost (lumpsum)		D		1 900	00 1	100.00%	90,000.	.00 0.0	0.0	0.00	0.00		
	This cost is calculated by Lo	ogistics. The costs are												
	year and depending on activ	vities and weights of g	oods trans	sported/deliv	ered and	on how lo	ng they take to I	oe delivered		p,ump,gt, me	oc ocoto vary i	an oughout the		
	Section Total							1,000,709.	.00 00.	0.0	0.00	0.00	0.0	
Equip	ment (please itemize costs o	of non-consumables to	be purch	nased under	the proje	ct)								
Code	Budget Line Description		D/S	Unit	Unit	Duration	Percent	Total	2015				Quarterly	
Jouc	Budget Line Bescription		5,0	Quantity	Cost	Duration	Charged to CHF / ERF	Cost					Total	
							CHF / EKF		Q1	Q2	Q3	Q4		
3.1	Rubha ll s		D	1	21500	1	100.00%	21,500.00	0.00	0.00	0.00	0.00		
	The rubhall will be in Malaka	al, it is for the preposition	oning of s	upplies to Ma	alakal.									
	Section Total							21,500.00	0.00	0.00	0.00	0.00	0.0	
Contr	actual Services (please list)	works and services to	be contra	acted under	he proie	ct)								
	Budget Line Description		D/S	Unit	Unit	Duration	Percent	Total	2015				Quarterly	
	1			Quantity			Charged to CHF / ERF	Cost					Total	
							OIII / LIKI		Q1	Q2	Q3	Q4		
	Section Total							0.00	0	0	0	0	0.0	
Trave	(please itemize travel costs	of staff, consultants a	nd other p	ersonnel for	project i	mplementa	tion)							
Code	Budget Line Description		D/S	Unit	Unit	Duration	Percent		2015				Quarterly	
				Quantity	Cost		Charged to CHF / ERF	Cost	Q1	Q2	Q3	Q4	Total	
5.1	Travel		s	1	400	6	100.00%	2,400.00	0.00	0.00	0.00	0.00		
	Flight tickets at 400USD ret	urn flights. 1 trip per m	onth over	project dura	ation									
5.2	DSA		s	5	91	6	100.00%	2,730.00	0.00	0.00	0.00	0.00		
	DSA calculated at 91 USD p	oer day over 5 days, e	ach mont	h of project o	luration.									
	Section Total							5,130.00	0.00	0.00	0.00	0.00	0.0	
Trans	fers and Grants to Counter	rparts (please list tran	sfers and	sub-grants	to projec	t implemen	ting partners)							
Code	Budget Line Description		D/S	Unit	Unit	Duration			2015				Quarterly	
				Quantity	Cost		Charged to CHF / ERF	Cost					Total	
									Q1	Q2	Q3	Q4		
	Section Total							0.00	0	0	0	0	0.0	
Gener	ral Operating and Other Dir	rect Costs (please inc	lude gene	eral operating	g expens	es and oth	er direct costs f	or project im	nplementation)					
									0045				Quarterly	
	Budget Line Description		D/S	Unit	Unit	Duratio	n Percent	Total						
	Budget Line Description		D/S	Unit Quantity	Unit Cost	Duratio	Percent Charged to CHF / ERF			Q2	Q3	Q4	Total	
Code				Quantity	Cost		Charged to CHF / ERF	Cost	Q1					
Code	Communications		s	Quantity 1	7083	6	Charged to		Q1					
Code		es radios Juba head of	s	Quantity 1	7083	6	Charged to CHF / ERF	Cost	Q1					
7.1	Communications		s	Quantity 1	7083 t, and Be	6 entiu	Charged to CHF / ERF	Cost	Q1 0.00	0.00	0.00	0.00		
7.1	Communications Internet, phones, Sat phone	Costs	s fice and M	Quantity 1 1alakal, Melu	7083 t, and Be	6 entiu	Charged to CHF / ERF 11.00%	4,674.78	Q1 0.00	0.00	0.00	0.00		
7.1 7.2	Communications Internet, phones, Sat phone Office Rental and Common	Costs	s fice and M	Quantity 1 1alakal, Melu	7083 t, and Be	6 entiu	Charged to CHF / ERF 11.00%	4,674.78	Q1 0.00	0.00	0.00	0.00		
7.1 7.2	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak	Costs al, Melut, and Bentiu	s fice and M	Quantity 1 Malakal, Melu 1	7083 t, and Be	6 entiu	Charged to CHF / ERF 11.00% 3.00%	4,674.78 19,350.00	Q1 0.00	0.00	0.00	0.00		
7.1 7.2 7.3	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs	Costs al, Melut, and Bentiu al, Melut, and Bentiu	s fice and M	Quantity 1 falakal, Melu 1	7083 t, and Be	6 entiu 0 6	Charged to CHF / ERF 11.00% 3.00%	4,674.78 19,350.00	Q1 0.00 0 0.00	0.00	0 0.00	0.00		
	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs	s fice and M	Quantity 1 falakal, Melu 1	7083 t, and Be 107500	6 entiu 0 6	11.00% 3.00%	4,674.78 19,350.00 10,920.00	Q1 0.00 0 0.00	0.00	0 0.00	0.00		
7.1 7.2 7.3	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs	s fice and M	Quantity 1 falakal, Melu 1	7083 t, and Be 107500	6 6	11.00% 3.00%	4,674.78 19,350.00 10,920.00	Q1 0.000 0.000 0.000 0.000 0.000 0.000	0 0.00	0 0.00	0.00		
7.1 7.2 7.3	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office in	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations	s fice and M	Quantity 1 falakal, Melu 1 4	7083 t, and Be 107500 3500	6 6	11.00% 3.00% 13.00%	4,674.78 19,350.00 10,920.00 20,250.00	Q1 0.000 0.000 0.000 0.000 0.000 0.000	0 0.00	0 0.00	0.00		
7.1 7.2 7.3	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office in Office Supplies Juba head office and Malak	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations	s fice and M	Quantity 1 falakal, Melu 1 4	7083 t, and Be 107500 3500	6 6	11.00% 3.00% 13.00%	4,674.78 19,350.00 10,920.00 20,250.00 7,095.00	Q1	0 0.00	0 0.000 0 0.000 0 0.000 0 0.000	0.00	Total	
7.1 7.2 7.3	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office in	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations	s fice and M	Quantity 1 falakal, Melu 1 4	7083 t, and Be 107500 3500	6 6	11.00% 3.00% 13.00%	4,674.78 19,350.00 10,920.00 20,250.00	Q1	0 0.00	0 0.000 0 0.000 0 0.000 0 0.000	0.00		
7.1 7.2 7.3 7.4 7.5	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office in Office Supplies Juba head office and Malak	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations	s fice and M	Quantity 1 falakal, Melu 1 4	7083 t, and Be 107500 3500	6 6	11.00% 3.00% 13.00%	4,674.78 19,350.00 10,920.00 20,250.00 7,095.00	Q1	0 0.00	0 0.000 0 0.000 0 0.000 0 0.000	0.00	Total O.O.	
7.1 7.2 7.3 7.4 7.5 Sub Total	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office le Office Supplies Juba head office and Malak Section Total	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations al, Melut, and Bentiu	s sfice and M	Quantity 1 1 1alakal, Melu 4 1	7083 7083 1, and Be 107500 3500 112500	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11.00% 3.00% 13.00%	4,674.78 19,350.00 10,920.00 20,250.00 7,095.00	Q1	0 0.00	0 0.000 0 0.000 0 0.000 0 0.000	0.00	0.0 1,199,110	
7.1 7.2 7.3 7.4 7.5 minute Total Tot	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office in Office Supplies Juba head office and Malak Section Total tal Direct Cost	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations al, Melut, and Bentiu	s sfice and M	Quantity 1 1 1alakal, Melu 4 1	7083 7083 1, and Be 107500 3500 112500	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11.00% 3.00% 13.00%	4,674.78 19,350.00 10,920.00 20,250.00 7,095.00	Q1	0 0.00	0 0.000 0 0.000 0 0.000 0 0.000	0.00	0.0 1,199,110	
7.1 7.2 7.3 7.4 7.5 Giub Tol	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office in Office Supplies Juba head office and Malak Section Total tal Direct Cost Programme Support Cost cost (For NGO, in percent)	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations al, Melut, and Bentiu	s sfice and M	Quantity 1 1 1alakal, Melu 4 1	7083 7083 1, and Be 107500 3500 112500	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11.00% 3.00% 13.00%	4,674.78 19,350.00 10,920.00 20,250.00 7,095.00	Q1	0 0.00	0 0.000 0 0.000 0 0.000 0 0.000	0.00	0.0 1,199,110	
7.1 7.2 7.3 7.4 7.5 Sub Tot ndirect Audit C	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office in Office Supplies Juba head office and Malak Section Total tal Direct Cost Programme Support Cost lost (For NGO, in percent)	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations al, Melut, and Bentiu PSC rate (insert perc	s sfice and M	Quantity 1 1 1alakal, Melu 4 1	7083 7083 1, and Be 107500 3500 112500	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11.00% 3.00% 13.00%	4,674.78 19,350.00 10,920.00 20,250.00 7,095.00	Q1	0 0.00	0 0.000 0 0.000 0 0.000 0 0.000	0.00	Total	
7.1 7.2 7.3 7.4 7.5 7.5 7.6 7.6 7.6 7.7 7.7 7.7 7.7 7.7 7.7 7.7	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office in Office Supplies Juba head office and Malak Section Total tal Direct Cost Programme Support Cost cost (For NGO, in percent)	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations al, Melut, and Bentiu	s sfice and M	Quantity 1 1 1alakal, Melu 4 1	7083 7083 1, and Be 107500 3500 112500	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11.00% 3.00% 13.00%	4,674.78 19,350.00 10,920.00 20,250.00 7,095.00	Q1	0 0.00	0 0.000 0 0.000 0 0.000 0 0.000	0.00	0.0.1,199,110	
7.1 7.2 7.3 7.4 7.5 mdirect	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office in Office Supplies Juba head office and Malak Section Total tal Direct Cost Programme Support Cost lost (For NGO, in percent)	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations al, Melut, and Bentiu PSC rate (insert perc	s sfice and M	Quantity 1 falakal, Melu 1 4 1 1 1 1	7083 7083 1, and Be 107500 3500 112500	6 6 6 6 mnt)	11.00% 3.00% 13.00%	4,674.78 19,350.00 10,920.00 20,250.00 7,095.00	Q1	0 0.00	0 0.000 0 0.000 0 0.000 0 0.000	0.00	0.0 1,199,110	
7.1 7.2 7.3 7.4 7.5 7.6 7.6 7.6 7.6 7.7 7.7 7.7 7.9 7.9 7.9 7.9 7.9 7.9 7.9	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office in Office Supplies Juba head office and Malak Section Total tal Direct Cost Programme Support Cost lost (For NGO, in percent)	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations al, Melut, and Bentiu PSC rate (insert perc	s fice and M s s	Quantity 1 falakal, Melu 1 1 1 1 1	7083 7083 1, and Be 107500 3500 112500 10750	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Charged to CHF / ERF 11.00% 3.00% 13.00% 11.00%	4,674.78 19,350.00 10,920.00 20,250.00 7,095.00	Q1	0 0.00	0 0.000 0 0.000 0 0.000 0 0.000	0.00	0.0 1,199,110	
7.1 7.2 7.3 7.4 7.5 7.5 7.6 7.6 7.6 7.7 7.7 7.7 7.7 7.7 7.7 7.7	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office in Office Supplies Juba head office and Malak Section Total tal Direct Cost Programme Support Cost lost (For NGO, in percent)	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations al, Melut, and Bentiu PSC rate (insert perc	s sfice and M s	Quantity 1 falakal, Melu 1 1 1 1 1	7083 7083 1, and Be 107500 3500 112500 7 per ce	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Charged to CHF / ERF 11.00% 3.00% 13.00% 11.00%	Cost 4,674.78 19,350.00 10,920.00 20,250.00 7,095.00 62,289.78	Q1	0 0.00	0 0.000 0 0.000 0 0.000 0 0.000	0.00	0.0.1,199,110	
7.1 7.2 7.3 7.4 7.5 7.5 7.6 7.6 7.6 7.7 7.7 7.7 7.7 7.7 7.7 7.7	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office in Office Supplies Juba head office and Malak Section Total tal Direct Cost Programme Support Cost lost (For NGO, in percent)	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations al, Melut, and Bentiu PSC rate (insert perc	s sfice and M s	Quantity 1 falakal, Melu 1 1 1 1 1	7083 7083 1, and Be 107500 3500 112500 7 per ce	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Charged to CHF / ERF 11.00% 3.00% 13.00% 11.00%	Cost 4,674.78 19,350.00 10,920.00 20,250.00 7,095.00 62,289.78	Q1	0 0.00	0 0.000 0 0.000 0 0.000 0 0.000	0.00	0.0.1,199,110	
7.1 7.2 7.3 7.4 7.5 6ub Tot	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office in Office Supplies Juba head office and Malak Section Total tal Direct Cost Programme Support Cost lost (For NGO, in percent)	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations al, Melut, and Bentiu PSC rate (insert perc	s sfice and M s	Quantity 1 falakal, Melu 1 1 1 1 1	7083 7083 1, and Be 107500 3500 112500 7 per ce	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Charged to CHF / ERF 11.00% 3.00% 13.00% 11.00%	Cost 4,674.78 19,350.00 10,920.00 20,250.00 7,095.00 62,289.78	Q1	0 0.00	0 0.000 0 0.000 0 0.000 0 0.000	0.00	0.0 1,199,110	
7.1 7.2 7.3 7.4 7.5 Tub Total Total Tuburt	Communications Internet, phones, Sat phone Office Rental and Common Juba head office and Malak Vehicle Running Costs Juba head office and Malak Security and Shared Radio cross Juba and sub-office in Office Supplies Juba head office and Malak Section Total tal Direct Cost Programme Support Cost ost (For NGO, in percent) mount by Budget Details for PSC	Costs al, Melut, and Bentiu al, Melut, and Bentiu Room Costs ocations al, Melut, and Bentiu PSC rate (insert perc	s sfice and M s	Quantity 1 falakal, Melu 1 1 1 1 1	7083 7083 1, and Be 107500 3500 112500 7 per ce	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Charged to CHF / ERF 11.00% 3.00% 13.00% 11.00%	Cost 4,674.78 19,350.00 10,920.00 20,250.00 7,095.00 62,289.78	Q1	0 0.00	0 0.000 0 0.000 0 0.000 0 0.000	0.00	0.0 1,199,110 83,937	

Unity -> Rubkona	40			0
Upper Nile -> Malakal	40			0
Upper Nile -> Melut	20			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