Project Proposal

| | | | | | _ | roject Pi | |
|--|---|---|--|--|--|---|---|
| Organization | World Relief (World Relief) | | | | | | |
| Project Title | Community Based Nutrition Su | pport for 8,118 Beneficiaries in Koo | ch County | | | | |
| Fund Code | SSD-15/SA1/N/INGO/338 | | | | | | |
| Primary Cluster | NUTRITION | | Secondary Clu | ster | N | one | |
| Project Allocation | 1st Round Standard Allocation | | Allocation Cate | gory Type | Fi | ontline services | |
| Project budget in US\$ | 199,999.96 | | Planned project | t duration | 6 | months | |
| Planned Start Date | 02/02/2015 | | Planned End D | ate | 03 | 3/08/2015 | |
| OPS Details | OPS Code | SSD-15/H/73039 | OPS Budget | | 0. | 00 | |
| | OPS Project Ranking | | OPS Gender N | Marker | | | |
| | in the bomas of Gap, Lablab, a them to sell off assets and live Unity in January and the mont mainutrition. Health care and nexternal conflicts always resul scarce resources. This projec geographical coverage and re Treatment of severe acute ma improve the health of children campaigns on topics including of Koch receive the needed se State. Children under five, and OTP/TSFP for nutritional and rare transferred to different cor | DA and a 2014 CHF grant project. Ind Gany. Throughout 2014, conflict stock for food, and breaking down is have worsened the situation by utrition service coverage is further to displacement of people thus inc twill address and respond to nutrit nforcing the current OTP sites and Inturtition (SAM) is provided to prevander five and pregnant and lactatil YCF and hygiene promotion will birvices. UNICEF and WPP will prov PLWs, as well as other vulnerable nedical assessment. Beneficiaries popenents of the nutrition interventio ffing needs to manage the OFDA s | thas continued to up the functionality of ma destroying not only ho hindered by geograph creasing tensions and ion needs by targeting. Stabilization Centers ent children under five ng women (PLWs), the provided to the com- ide food rations towar groups, will be screer enrolled in the OTP or n or not. This CHF fur | root and displace househ- rkets. The fighting which ruses and other assets, b- rical constraints and poor raised the level of vulnera- the IDPs, and host common the project is designed in from death. Treatment of ereby reducing the preval munity. World Relief work ds treatment of SAM and ned in the community. The TSFP programs will be g unding will cover the three is | olds, preventi began in Jubă ut the availab transportatio ability among munities of Ko to provide bot f moderate ac ence of seve s closely with MAM in child pse found to be tiven bracelet inven bracelet mew sites not | ng many from plant on December 15th le systems for addin in infrastructure. Th county residents in ch county, by expa h preventive and cut utel malnutrition (M re acute malnutrition CHDs to ensure the ren and PLW in Koc ee malnourished will s to keep regardels funded under OFD. | ing and forcing and in 2013 spread I ressing causes e internal and competition for nding to a large urative services AM) aims to n. Awareness at the communh county of Un be referred to s of whether th |
| | | | | | | | |
| Direct beneficiaries | | Men | Women | Boys | Girls | Tot | al |
| Direct beneficiaries | Beneficiary Summary | Men 50 | Women 1110 | Boys 3340 | Girls | Tot | 8,118 |
| irect beneficiaries | Beneficiary Summary Total beneficiaries include | 50 | | - | Girls | | - |
| Direct beneficiaries | | 50 | | - | Girls | | - |
| Direct beneficiaries | Total beneficiaries includ | 50 le the following: | 1110 | 3340 | Girls | 3618 | 8,118 |
| Direct beneficiaries | Total beneficiaries include Children under 5 | 50 le the following: 0 50 | 1110 | 3340 | Girls | 3618 | 8,118 5566 |
| Direct beneficiaries | Total beneficiaries include Children under 5 Internally Displaced People | 50 le the following: 0 50 | 0 1111 | 2894 724 0 | Girls | 3618 2672 666 | 5566 1551 |
| | Total beneficiaries include Children under 5 Internally Displaced People Pregnant and Lactating Wom The project will expand nutritio will be collaboration with the St the project areas. These life-s (TSF) programming to childrer will relate to cluster objective # Koch, a total of 2646) and 60% vulnerable groups living in the least 30 per cent of girls and b carried out in collaboration with | n activities from 8 fixed nutrition site MOH, WFP and UNICEF to provide aving interventions will provide criting under five, PLWs, older people and 1 and 2). Nutrition objective #1 state MAM cases (for Koch, a tentative malnutrition high burden states. Nu oys aged 0-59 months, pregnant a nutrition munity leaders and church mmunity workers. This relates to Nember 1. | 0 1111 999 Catchment Popes to include mobile in services that respondally needed outpatier dother special cases tes: Deliver quality, lift total of 4362) in all detrition objective #2 stand lactating women, ohes in the area. The collection in the area. The collection women, ohes in the area. The collection women, ohes in the area. The collection women of the service was the service where we would be serviced to the service where we want to the service where we would be serviced to the service where we will be serviced to the service where we would be serviced to the serviced | 2894 724 0 pulation areas where there are not do to the emergency levels at therapeutic care progra such as disabilities and cessaving, management of fine vulnerable girls and bes: Provide access to initide Propole and other vulnommunity leaders and the community leaders and the community leaders and the community leaders and the community leaders. | o nutrition site s of mainutritic mming (OTP) ases with co f acute malnu oys, PLWs (a legrated prog lerable group | 2672 666 0 s, thus expanding of and targeted supp mpounding medical total of 1110), olde rams preventing un ill be the key player | 8,118 5566 1551 999 coverage. Ther number of IDPs lementary feed conditions. (Tr % SAM cases r people and o der nutrition for nutrition for normatio |
| ndirect Beneficiaries Link with the Allocation Strategy | Total beneficiaries include Children under 5 Internally Displaced People Pregnant and Lactating Wom The project will expand nutritio will be collaboration with the SI the project areas. These life-s (TSF) programming to childrer will relate to cluster objective # Koch, a total of 2646) and 690 vulnerable groups living in the least 30 per cent of girls and b carried out in collaboration with sharing and identification of co | n activities from 8 fixed nutrition site MOH, WFP and UNICEF to provide aving interventions will provide criting under five, PLWs, older people and 1 and 2). Nutrition objective #1 state MAM cases (for Koch, a tentative malnutrition high burden states. Nu oys aged 0-59 months, pregnant a nutrition munity leaders and church mmunity workers. This relates to Nember 1. | Catchment Popes to include mobile in eservices that responsally needed outpatier do ther special cases test. Deliver quality, lift total of 4362) in all de trition objective #2 stand lactating women, ohes in the area. The clutrition objective #3, v | 2894 724 0 pulation areas where there are not do to the emergency levels at therapeutic care progra such as disabilities and cessaving, management of fine vulnerable girls and bes: Provide access to initide Propole and other vulnommunity leaders and the community leaders and the community leaders and the community leaders and the community leaders. | o nutrition site s of malnutritic mming (OTP) asses with co a caute malnutritic yoys, PLWs (a tegrated prog erable group e churches w anced needs | 2672 666 0 s, thus expanding of and targeted supp mpounding medical total of 1110), olde rams preventing un ill be the key player | 8,118 5566 1551 999 coverage. Ther number of IDPs lementary feed conditions. (Tr % SAM cases r people and o der nutrition for nutrition for normatio |
| ndirect Beneficiaries | Total beneficiaries include Children under 5 Internally Displaced People Pregnant and Lactating Wom The project will expand nutritio will be collaboration with the SI the project areas. These life-s (TSF) programming to childrer will relate to cluster objective # Koch, a total of 2646) and 690 vulnerable groups living in the least 30 per cent of girls and b carried out in collaboration with sharing and identification of co | n activities from 8 fixed nutrition site MOH, WFP and UNICEF to provide aving interventions will provide criting under five, PLWs, older people and 1 and 2). Nutrition objective #1 state MAM cases (for Koch, a tentative malnutrition high burden states. Nu oys aged 0-59 months, pregnant a nutrition munity leaders and church mmunity workers. This relates to Nember 1. | 0 1111 999 Catchment Popes to include mobile in services that responcally needed outpatier d other special cases tested of 4362) in all detrition objective #2 stand lactating women, o hes in the area. The clutrition objective #3, we have the special cases the standard and the standard that the special cases the standard that the special cases the standard that the standard that the special case the standard that the special case the standard that the special case the special case the standard that the special case the special c | 2894 724 0 pulation areas where there are not to the emergency levels at therapeutic care prograsuch as disabilities and ce-saving, management of fine vulnerable girls and bes: Provide access to indider people and other vulrommunity leaders and the which states: Ensure enhancement | o nutrition site s of malnutritic mming (OTP) cases with co caute malnu loys, PLWs (a tegrated prog lerable group e churches w anced needs | 2672 666 0 s, thus expanding of an and the growing in and targeted suppropounding medical prition for at least 60 a total of 1110), olderams preventing un s. Needs analysis a ill be the key player analysis of the nutri | 8,118 5566 1551 999 coverage. Ther number of IDPs lementary feed conditions. (Tf & SAM Cases er people and o der nutrition for mol reporting w s for informatio tion situation ar |
| ndirect Beneficiaries ink with the Allocation Strategy | Total beneficiaries include Children under 5 Internally Displaced People Pregnant and Lactating Wom The project will expand nutritio will be collaboration with the SI the project areas. These life-s (TSF) programming to childrer will relate to cluster objective # Koch, a total of 2646) and 690 vulnerable groups living in the least 30 per cent of girls and b carried out in collaboration with sharing and identification of co | n activities from 8 fixed nutrition site MOH, WFP and UNICEF to provide aving interventions will provide criting under five, PLWs, older people and 1 and 2). Nutrition objective #1 state MAM cases (for Koch, a tentative malnutrition high burden states. Nu oys aged 0-59 months, pregnant a nutrition munity leaders and church mmunity workers. This relates to Nember 1. | Catchment Popes to include mobile in eservices that responsally needed outpatier do ther special cases test. Deliver quality, lift total of 4362) in all de trition objective #2 stand lactating women, ohes in the area. The clutrition objective #3, v | 2894 724 0 pulation areas where there are not to the emergency levels at therapeutic care prograsuch as disabilities and ce-saving, management of fine vulnerable girls and bes: Provide access to indider people and other vulrommunity leaders and the which states: Ensure enhancement | o nutrition site s of malnutritic mming (OTP) cases with co caute malnu loys, PLWs (a tegrated prog lerable group e churches w anced needs | 2672 666 0 s, thus expanding con and the growing and targeted supplantion for at least 60 a total of 1110), olde cams preventing units. Needs analysis all be the key player analysis of the nutri | 8,118 5566 1551 999 coverage. Ther number of IDPs lementary feed conditions. (TI % SAM cases or people and of the number of |
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| ndirect Beneficiaries ink with the Allocation Strategy sub-Grants to Implementing Partners | Total beneficiaries include Children under 5 Internally Displaced People Pregnant and Lactating Wom The project will expand nutritio will be collaboration with the SI the project areas. These life-se (TSF) programming to childrer will relate to cluster objective # Koch, a total of 2646) and 609/ vulnerable groups living in the least 30 per cent of girls and b carried out in collaboration with sharing and identification of co enhanced monitoring and coor | le the following: 0 50 en 0 50 en 0 50 en 0 50 n activities from 8 fixed nutrition sitt A/OH, WFP and UNICEF to provide aving interventions will provide criting under five, PLWs, older people and 1 and 2). Nutrition objective #1 state MAM cases (for Koch, a tentative malnutrition high burden states. Nutrol was aged 0-59 months, pregnant a the community leaders and churc mmunity workers. This relates to N dination of response. | Catchment Poles to include mobile in services that responsally needed outpatier dother special cases tes: Deliver quality, lift total of 4362) in all detrition objective #2 stand lactating women, ohes in the area. The clutrition objective #3, v. Other funding date) | 2894 724 0 pulation areas where there are not do the emergency levels at therapeutic care progra such as disabilities and ce-saving, management of fine vulnerable girls and thes: Provide access to intider people and other vulnerable such as disabilities and ce-saving, management of fine vulnerable girls and the significant community leaders and the value of the same provided from the sam | o nutrition site of malnutritic mming (OTP) cases with co f acute malnu oys, PLWs (cure malnu oys, PLWs (cure malnu oys) erable group erable group each curches we anced needs | 3618 2672 666 0 s, thus expanding c on and the growing i and targeted supp mpounding medical trition for at least 60 total of 1110), old arms preventing un s. Needs analysis a ill be the key player analysis of the nutri | 8,118 5566 1551 999 coverage. Ther number of IDPs lementary feed conditions. (TI % SAM cases or people and of the number of |

BACKGROUND INFORMATION

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

The humanitarian situation remains critical in Koch County as vulnerable groups continue to suffer from the effects of conflict, insecurity, and absence of development in the region. WR's December 2013 SMART nutrition survey in Koch county suggested a Global Acute Malnutrition (GAM) rate of 10.3 % which falls in the "serious" (7.3 - 14.4) WHO threshold (WHO multicenter growth Reference group 2006). The confidence interval approaches the WHO emergency threshold of 15% indicating a need for continued nutritional intervention in the area. The survey found a SAM of 2.4% which is lower than the 4% level which has been used in the context of South Sudan to trigger emergency, however, the situation has changed since then with conflict which has caused mass displacement and insecurity and program delays. WR's OTP data, showed that from August to October 2014, 3,500 (M: 1667 F: 1833) children under five have been enrolled into the project. Nutrition assessment using MUAC was conducted in one of the areas far from nutrition center. 127 children were screened, 21 (16.5%) cases were SAM, 57 (44.8%) were MAM, and no edema was found. The project will expand nutrition activities from 8 nutrition fixed site to include mobile in areas where there are no the control of the co implemented in the same project area will be used for maximum coverage, timely early case detection and management. The project will use the available monitoring tools that include data collection in weekly, monthly and quarterly reports by health and nutrition teams, regular meetings with project officers, ongoing discussions with community members, staff meeting minutes, and conducting focus group discussions to beneficiaries and other key informants. Standard indicators for selective feeding programs such as discharge, default, death, referral rates, average weight gain and length of stay will be calculated on a monthly basis and will be compared with SPHERE standards. Beneficiaries enrolled in the OTP or TSFP programs will be given bracelets to keep regardless of whether they are transferred to different components of the nutrition intervention or not, enabling the program to track and follow up beneficiaries. A ration card is given to the caretaker as well. Supervisors review registers for appropriate admission and discharge, medical treatment, and RUTF. The nutrition team will also ensure that appropriate action is taken on children whose condition remains static or deteriorates by conducting home visits and referral where necessary. Involvement of the CHD in the daily and weekly updates as well as capacity building through weekly, monthly and quarterly meetings will be conducted. Issues that need further policy direction are identified and shared with the SMOH and relevant government policy structures. Regular measurements (anthropometric) to monitor the status of children under the program. Weight, height and MUAC will be measured on admission and according to national SAM and MAM guidelines. Children identified as severely malnourished with medical complications will be referred to a nutrition center. In addition to this, appropriate treatments (de-worming, Vitamin A, antibiotics, anti-malarial, measles vaccination, iron and folic acid) as needed will be administered to beneficiaries as per nutrition protocol of South Sudan

2. Needs assessment. Explain the This project targets 8118 individuals, (50 men, 1110 women, 3340 boys, and 3618 girls) in Koch County, Unity State. Most of these individuals are located in three

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-cliuster/sector Initial Rapid Assessments (MIRA)

bornas (Gap, Lablab, and Gany) that currently do not have a standing nutrition program, necessitating that individuals walk longer distances to reach the services. With brief trainings, there would be enough capacity within the communities to have community nutrition volunteers, and likely CMAM coordinators from the area; but there is a human resource gap for the nutrition project officer that would likely need to be recruited from outside the state. WR has just finished a SMART survey of all of Koch County (dates Dec 12-22nd), and is planning to use that information as a baseline point of comparison as it is more up-to-date than the Dec 2013 SMART Survey. The results are yet to be finalized, but the observed GAM was approximately 16%, which is about 6% higher than the survey conducted at the same time last year. The number of beneficiaries was calculated by means of triangulating data from the June IRNA, other RRNs, and ongoing MUAC screening and nutrition monitoring in the current established OTPs that WR runs within Koch county, plus mobile team outreaches. All conversations surrounding nutrition are planned in coordination with the local MoH staff, and they were the ones who originally called for exploration of Gap and Lablab.

3. Description Of Beneficiaries

This project will admit 8,118 direct beneficiaries (M: 3564.F: 4554) through provision of a supplementary feeding program to save lives of children under five PLW and other vulnerable groups. These groups will be identified through screening of children and PLW in the community. Children under five with acute malnutrition (Boys: 1,371, Girls: 1,275 and other vulnerable: 20) will be admitted in OTP. A TSFP program will target Boys (2,247) and Girls (2,065) aged 0-59 months, pregnant and lactating women, (1,110) and other vulnerable groups (30, Boys 18, Girls 12). In order to prevent under nutrition. The project will deworm children under five already enroll in the program (Boys: 3, 618, Girls: 3,340). The project is expected to provide counseling to men and women on IYCF (Women: 2,535 Men, 634). In order to provide quality service to the community the project will train health care workers on CMAM protocol (Men: 20 Women: 20). Children <5 and PLWs will be screened in the community for mainutrition (Boys 10,400, Girls 9,600, and PLWs 3000). In order to bring behavior change in the community the project will conduct community awareness on specific topics such hygiene promotion and other health related topics that will be attended by women: (3,500) and men: (1,500).

4. Grant Request Justification

World Relief has been active in South Sudan for over 10 years and in Unity State since 2003 supporting health, nutrition and food security interventions, in Mayom, Abienhnom and Koch Counties. Currently World Relief supports 8 nutrition sites in Koch County. World Relief has developed strong working relationships with existing government structures. Due to good relationships with the government counterparts and the community members, World Relief is considered as the key contributor of humanitarian assistance in Koch County. With the recent concept of Health Pool Fund of one implementing partner per county World Relief is the implementing partner in Koch County. World Relief works in partnership with Koch County Health Department to provide primary health care services in 5 health facilities supported by the Health Pooled Fund in year one with the addition of 2 health facilities in year two bringing the total health facilities to 7 covering 7 out of eight Payam in Koch. One Payam is not cover because it is closer to another Payam covered. Additionally, World Relief has recently been given the mandate to scale up Koch PHCC to Koch County Hospital. Provision of both health and nutrition services in Koch County make World Relief the best suited for this project.

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

LOGICAL FRAMEWORK

Overall project objective

To reduce morbidity and mortality in the vulnerable targeted population by treating children under five with SAM (Total: 2,666, Boys: 1,371, Girls: 1,275, Other Vulnerable: 20) and MAM (Total: 5,452, Boys: 2,247, Girls: 2,065 PLWs: 1,110, Other Vulnerable: 30).

Logical Framework details for NUTRITION

| Cluster objectives | Strategic Response Plan (SRP) objectives | Percentage of activities |
|---|---|--------------------------|
| 2015 SSO 1: Deliver quality lifesaving management of acute malnutrition for at least 60% per cent of SAM cases in girls and boys 0-59 months and at least 60 per cent of MAM cases in girls and boys aged 6-59 months, pregnant and lactating women, older people and other vulnerable groups | SO 1: Save lives and alleviate suffering by providing multi-sector assistance to people in need | 50 |
| 2015 SSO 2: Increase access to integrated programmes preventing undernutrition for at least 30 per cent of girls and boys aged 0-59 months, pregnant and lactating women, older people and other vulnerable groups | SO 2: Protect the rights of the most vulnerable people, including their freedom of movement | 30 |
| 2015 SS 3: Ensure enhanced needs analysis of the nutrition situation and enhanced monitoring and coordination of response | SO 1: Save lives and alleviate suffering by providing multi-sector assistance to people in need | 20 |

| Outcome 1 | Children under five years old and other vulnerable groups are admitted in nutrition program. | |
|------------|--|---|
| Code | Description | Assumptions & Risks |
| Output 1.1 | Number of boys and girls aged 0-59 months with severe acute malnutrition newly admitted for treatment (Boys:1371, Girls 1275) | Security permit, teams are able to reach remote areas not in the regular OTP locations. |

Indicators

| Code | Cluster | Indicator | End Cyc | le Beneficiarie | s | | End- Cycle |
|--------------------|---|--|---------|-----------------|------|-------|---------------|
| | NUTRITION [Frontline services] [Treatment]Performance of SAM program - Overall SAM pr | | Men | Women | Boys | Girls | Target |
| Indicator 1.1.1 | NUTRITION | [Frontline services] [Treatment]Performance of SAM program - Overall SAM program cure rate (SPHERE standards > 75%) | | | 1371 | 1275 | 2646 |
| | Means of Verification: | nutrition site data | | | | | |
| Indicator 1.1.2 | NUTRITION | [Frontline services] [Treatment] Performanceof SAM program - Overall SAM program death rate (SPHERE standards < 10%) | | | 6 | 7 | 13 |
| | Means of Verification: | nutritiion weekly/monthly data | | | | | |
| Indicator 1.1.3 | NUTRITION | [Frontline services] [Treatment] Performance of SAM program - Overall SAM program default rate (SPHERE standards <15%) | | | 19 | 20 | 39 |
| | Means of Verification: | nutrition site data | | | | | |
| Indicator 1.1.4 | NUTRITION | [Frontline services] [Treatment] Performance of SAM program - Overall SAM program non-recovered rate | | | 35 | 38 | 73 |
| | Means of Verification: | nutrition site data | | | | | |
| Indicator 1.1.5 | NUTRITION | [Frontline services] [Treatment] Number of boys and girls aged 0-59 months with severe acute malnutrition newly admitted for treatment | | | 1371 | 1275 | 2646 |
| | Means of Verification: | Admission records from various locations; monthly reports | | | | | |
| Indicator 1.1.6 | NUTRITION | [Frontline services] [Prevention] Number of 6-59 reached with Vitamin A supplements | | | 1371 | 1275 | 2646 |
| | Means of Verification: | weekly/monthly nutrition site data | | | | - | |

Activities

| Activity 1.1.1 | Screen children under five (boys and girls) in the community for malnutrition and refer severely malnouriched case to OTP program |
|----------------|--|
| Activity 1.1.2 | Conduct awarenes education to cate takers of children admitted in SAM program |
| Activity 1.1.3 | Advise care takers on IYCF and family food in general on balance diet |
| Activity 1.1.4 | Monitor the beneficiaries admitted in SAM program through taking of weight and height. While monitoring, advice care takers on symptoms to be monitoring at home, such as whether there is consistent weight gain. |

| amount of O | | ties at three new OTP sites: Gap, Lablab, and Gany | | | | | | |
|----------------------------------|---|---|-----------------|----------------|-----------------------------------|----------------|------------------|------------------------|
| tput 1.2 | | tage of children 6-59 months enrolled in Targated supplementation feeding al: 4370 Boys: 2072 Girls: 2098 | Security pern | nit movemer | it to conductin | g activities | | |
| Indicators | | | | | | | | |
| Code | Cluster | Indicator | | End Cycle | Beneficiarie | s | | End- Cycle |
| | | | | Men | Women | Boys | Girls | Target |
| Indicator 1.2.1 | NUTRITION | [Frontline services] [Treatment] Number of boys and girls aged 6-59 months wacute malnutrition newly admitted for treatment | vith moderate | | | 2272 | 2098 | 4370 |
| | Means of Verification: | weekly/monthly sites data | | | | | | |
| tput 1.3 | Number of boys (10 malnutrition in a con | 0,400) and girls (9600) 6-59 and months and PLW (3000) screened for acute munity | | reatment su | upplies are de ch that there i | | | |
| Indicators | | | | | | | | |
| Code | Cluster | Indicator | | End Cycle | Beneficiarie | s | | End- |
| | | | | Men | Women | Boys | Girls | Cycle |
| Indicator 1.3.1 | NUTRITION | [Frontline services] [Treatment] Estimated number of girls and boys (6-59) rea supplementary feeding (RUSF) | ached by | | | 2272 | 2098 | 4370 |
| | Means of Verification: | weekly/monthly site report | | | | | | |
| Indicator 1.3.2 | NUTRITION | [Frontline services] [Prevention] Number of 6-59 reached with Vitamin A supple | ements | | | 3461 | 3547 | 7008 |
| | Means of Verification: | weekly/monthly site data | | | | | | |
| Indicator 1.3.3 | NUTRITION | [Frontline services] [Treatment] Performance of MAM program - Overall MAM cure rate (SPHERE standards >75%) | program | | | 2090 | 2272 | 4362 |
| | Means of Verification: | nutrition weekly/monthly data | | | | | | |
| Indicator 1.3.4 | NUTRITION | [Frontline services] [Treatment] Performance of MAM program - Overall MAM death rate (SPHERE standards) | program | | | 12 | 11 | 23 |
| | Means of Verification: | nutrition weekly/monthly data | | | | | | |
| Indicator 1.3.5 | NUTRITION | [Frontline services] [Treatment] Performance of MAM program - Overall MAM default rate (SPHERE standards) | program | | | 22 | 29 | 51 |
| | Means of Verification: | nutrition site data | | | | | | |
| Indicator 1.3.6 | NUTRITION | [Frontline services] [Treatment] Performance of MAM program - Overall SAM non-recovered rate | program | | | 27 | 29 | 56 |
| | Means of Verification: | nutrition site data | | | | 0070 | 2000 | 4070 |
| Indicator 1.3.7 | NUTRITION | [Frontline services] [Prevention] Number of 6-59 reached with Vitamin A supple | ements | | | 2272 | 2098 | 4370 |
| | Means of Verification: | weekly/monthly sites data, suprvision visits report,key informat report | | | | | | |
| Activities | | | | | | | | |
| Activity 1.3.1 | | awareness to care takers on nutrition and health topics, including general family | food patterns | for a balance | ed diet. | | | |
| Activity 1.3.2 Activity 1.3.3 | , , | s, PLW and other vulnerable groups in MAM program hildren under five (boys and girls), PLW and other vulnerable groups admitted in | MAM progran | 1 | | | | |
| Activity 1.3.4 | | iaries admitted in MAM program through taking of weigth and heigth. Advise care | | | n on feeding p | patterns, nut | ritious local fo | od and fo |
| Activity 1.3.5 | 5 Advise care takers | on IYCF patterns for a balanced diet in infants and young children. | | | | | | |
| Activity 1.3.6 | | der five (boys and girls) for malnutrition and refer those moderatly malnourished | I for placement | in MAM pro | gram | | | |
| Activity 1.3.7 | | dren admitted in MAM program | | | | | | |
| Activity 1.3.8 | | hildren under five (boys and girls) and other vulnerable groups admitted in OTP toring, enrollment and distribution activities at three new OTP sites in Gap, Labla | | | | | | |
| ACUVILY 1.3.8 | Launch MAW MON | ioring, ornominent and distribution activities at timee new OTP sites in Gap, Labla | io, and Gally | | | | | |
| | Capacities of health | workers (men and women) are built | | | | | | |
| tcome 2 | Description | | Assumption | s & Risks | | | | |
| | | | | ition nermit r | novement of s | | e for training; | staff are r |
| ode | | re workers (men 20 and women 20) trained on CMAM protocol | | | ations to do d | lifferent jobs | | |
| de | | re workers (men 20 and women 20) trained on CMAM protocol | | | | lifferent jobs | | |
| ode utput 2.1 | | re workers (men 20 and women 20) trained on CMAM protocol Indicator | | other organiz | | | | End- Cvcle |
| itput 2.1 | Number of health ca | | | other organiz | ations to do d | | Girls | End- Cycle Targe |

Means of Verification: training report

| | Conduct training to | 20 men and 20 women on IM-SAM protocol | | | | | | | | | | |
|--|--|---|------------------|---|------------------|------------------------------|--------------------------|--------------------|---------|-----------------------|--|--------------------|
| utput 2.2 | Number of boys(10 malnutrition in a con | 0,400) and girls (9600) 6-59 and months and PLW (3000) screened for acute namunity. | commu | y situation p inities; and to s of going to | herapeut | ic food is | of staff to available | conduc e such t | t scree | ening in nilies se | the e the | |
| Indicators | | | | | | | | | | | | |
| Code | Cluster | Indicator | | End | Cycle B | eneficia | ries | | | | End- Cycle | е |
| | | | | Men | , | Women | Boy | ys | Girls | • | Targe | et |
| Indicator 2.2.1 | NUTRITION | [Frontline services] [Treatment] Number of PLW with acute malnutrition newly treatment | admitted | for | | 1110 | | | | | 1110 | |
| | Means of Verification: | Admission Record books | | | | | | | | | | |
| Indicator 2.2.2 | NUTRITION | [Frontline services] [Treatment] Number of boys and girls 6-59 and months at screened for acute malnutrition in a community | nd PLW | | | 5000 | 840 | 0 | 7400 | | 20800 | 0 |
| | Means of Verification: | Admission numbers from OTP sites; monthly reports | | | | | | | | | | |
| Activities | | | | | | | | | | | | |
| Activity 2.2.1 | Conduct screening | g in the community to girls and boys (6-59 months). and PLW and refer malnour | ish cases | to nutrition | centers | | | | | | | |
| | | | | | | | | | | | | |
| utcome 3 | Improved knowledg | e of nutrition conditions and community awareness of how to prevent malnutrition | on | | | | | | | | | |
| ode | Description | | Assum | nptions & F | lisks | | | | | | | |
| utput 3.1 | More data available | about nutrition conditions via vigorous SMART surveys | service | y situation p and that W | R can ac | cess rer | note area | as; com | munity | nities co membe | me for | r th |
| Indicators | | | to allow | outsiders t | o conduc | t survey | s for inte | rvention | is | | | |
| Code | Cluster | Indicator | | F | Cyala P | onofi-i- | rios | | | | End- | |
| Code | Ciuster | Indicator | | Ena | Cycle B | enencia | ries | | | | Cycle | |
| | | | | | | | D | | Olul- | | | е |
| | MUTRITION | | | Men | , | Women | Boy | ys | Girls | • | Targe | е |
| Indicator 3.1.1 | NUTRITION Means of Verification: Conduct pre harve | , , | rveys | Men | , | Women | Воу | ys | Girls | | | е |
| Indicator 3.1.1 | Means of Verification: Conduct pre harve | undertaken | | are open to | | | | | | | Targe | е |
| Indicator 3.1.1 Activities Activity 3.1.1 | Means of Verification: Conduct pre harve | undertaken security permits est SMART survey in Koch county | People | are open to | | | | | | | Targe | е |
| Indicator 3.1.1 Activities Activity 3.1.1 | Means of Verification: Conduct pre harve | undertaken security permits est SMART survey in Koch county | People | are open to | | and cha | nging beł | | | | 1 Targe 1 Tess | e et |
| Activities Activity 3.1.1 Activities Activity 3.1.1 | Means of Verification: Conduct pre harve More families have | undertaken security permits est SMART survey in Koch county better knowledge of infant and young child feeding habits | People | are open to | learning Cycle B | and cha | nging beł | naviour | | high st | 1 1 ress | e et |
| Activities Activity 3.1.1 Activities Activity 3.1.1 | Means of Verification: Conduct pre harve More families have | undertaken security permits est SMART survey in Koch county better knowledge of infant and young child feeding habits | People situation | are open to | learning Cycle B | and cha | nging beh | naviour | even in | high st | 1 Targe 1 Tess | e et e et |
| Activities Activities Activity 3.1.1 Activity 3.1.2 Indicators Code | Means of Verification: Conduct pre harve More families have Cluster | undertaken security permits est SMART survey in Koch county better knowledge of infant and young child feeding habits Indicator [Frontline services] [Prevention]Number of pregnant and lactating women and of children 0-23 months reached with IYCF interventions | People situation | are open to | learning Cycle B | and cha eneficia Women | nging beh | naviour | even in | high st | Targe 1 ress End-Cycle Targe | e et e et |
| Activities Activities Activity 3.1.1 Activity 3.1.2 Indicators Code | Means of Verification: Conduct pre harve More families have Cluster NUTRITION | undertaken security permits est SMART survey in Koch county better knowledge of infant and young child feeding habits Indicator [Frontline services] [Prevention]Number of pregnant and lactating women and of children 0-23 months reached with IYCF interventions | People situation | are open to | learning Cycle B | and cha eneficia Women | nging beh | naviour | even in | high st | Targe 1 ress End-Cycle Targe | e et e et |
| Indicator 3.1.1 Activities Activity 3.1.1 Indicators Code Indicator 3.2.1 | Means of Verification: Conduct pre harve More families have Cluster NUTRITION Means of Verification: | undertaken security permits est SMART survey in Koch county better knowledge of infant and young child feeding habits Indicator [Frontline services] [Prevention]Number of pregnant and lactating women and of children 0-23 months reached with IYCF interventions Supervision report, attendance during IYCF meeting, number of IYFC group for Number of mothers who practice exclusive breast feeding (EBF) for 0-6month. | People situation | are open to | learning Cycle B | and cha eneficia Women | nging beh | naviour | even in | high st | Targe 1 I stress End-Cycle Targe 3027 | e et e et |
| Indicator 3.1.1 Activities Activity 3.1.1 Indicators Code Indicator 3.2.1 | Means of Verification: Conduct pre harve More families have Cluster NUTRITION Means of Verification: NUTRITION | undertaken security permits est SMART survey in Koch county better knowledge of infant and young child feeding habits Indicator [Frontline services] [Prevention]Number of pregnant and lactating women and of children 0-23 months reached with IYCF interventions Supervision report, attendance during IYCF meeting, number of IYFC group for Number of mothers who practice exclusive breast feeding (EBF) for 0-6month. | People situation | are open to | learning Cycle B | and cha eneficia Women | nging beh | naviour | even in | high st | Targe 1 I stress End-Cycle Targe 3027 | e et e |
| Indicator 3.1.1 Activities Activity 3.1.1 Itput 3.2 Indicators Code Indicator 3.2.1 Indicator 3.2.2 | Means of Verification: Conduct pre harve More families have Cluster NUTRITION Means of Verification: NUTRITION Means of Verification: | undertaken security permits est SMART survey in Koch county better knowledge of infant and young child feeding habits Indicator [Frontline services] [Prevention]Number of pregnant and lactating women and of children 0-23 months reached with IYCF interventions Supervision report, attendance during IYCF meeting, number of IYFC group for Number of mothers who practice exclusive breast feeding (EBF) for 0-6month. | People situation | are open to | learning Cycle B | and cha eneficia Women | nging beh | naviour | even in | high st | Targe 1 I stress End-Cycle Targe 3027 | e et e |
| Indicator 3.1.1 Activities Activity 3.1.1 Indicators Code Indicator 3.2.1 Indicator 3.2.1 | Means of Verification: Conduct pre harve More families have Cluster NUTRITION Means of Verification: NUTRITION Means of Verification: | undertaken security permits est SMART survey in Koch county better knowledge of infant and young child feeding habits Indicator [Frontline services] [Prevention]Number of pregnant and lactating women and of children 0-23 months reached with IYCF interventions Supervision report, attendance during IYCF meeting, number of IYFC group for Number of mothers who practice exclusive breast feeding (EBF) for 0-6month. KAPC survey before and after the IYCF trainings | People situation | are open to | learning Cycle B | and cha eneficia Women | nging beh | naviour | even in | high st | Targe 1 I stress End-Cycle Targe 3027 | e et e et |

| | | | | | _ | | | | |
|---|------|---|---|---|---|---|---|--|--|
| Activity 3.1.1 Conduct pre harvest SMART survey in Koch county | 2015 | | | X | | | | | |
| Activity 1.3.1 Conduct education awareness to care takers on nutrition and health topics, including general family food patterns for a balanced diet. | 2015 | X | X | X | X | X | X | | |
| Activity 1.3.2 Admit boys and girls, PLW and other vulnerable groups in MAM program $$ | 2015 | Х | Х | Х | Х | Х | X | | |
| Activity 1.3.3 Provide RUSF to children under five (boys and girls), PLW and other vulnerable groups admitted in MAM program | 2015 | X | Х | Х | Х | Х | X | | |
| Activity 1.3.4 Monitor the beneficiaries admitted in MAM program through taking of weigth and heigth. Advise care takers of admitted children on feeding patterns, nutritious local food and food preparation. | 2015 | X | X | Х | X | X | X | | |
| Activity 1.3.5 Advise care takers on IYCF patterns for a balanced diet in infants and young children. | 2015 | X | Х | Х | Х | Х | X | | |
| Activity 1.3.6 Screen children under five (boys and girls) for malnutrition and refer those moderatly malnourished for placement in MAM program | 2015 | Х | Х | Х | Х | Х | Х | | |
| Activity 1.1.1 Screen children under five (boys and girls) in the community for malnutrition and refer severely malnouriched case to OTP program | 2015 | X | X | Х | X | X | X | | |
| Activity 1.1.2 Conduct awarenes education to cate takers of children admitted in SAM program | 2015 | Х | Х | Х | Х | Х | X | | |
| Activity 1.1.3 Advise care takers on IYCF and family food in general on balance diet | 2015 | X | Х | Х | Х | Х | X | | |
| Activity 1.1.4 Monitor the beneficiaries admitted in SAM program through taking of weight and height. While monitoring, advice care takers on symptoms to be monitoring at home, such as whether there is consistent weight gain. | 2015 | X | X | X | X | X | X | | |
| Activity 2.1.1 Conduct training to 20 men and 20 women on IM-SAM protocol | 2015 | | | Х | | | | | |
| Activity 1.3.7 provide Vit A to children admitted in MAM program | 2015 | Х | Х | Х | Х | Х | Х | | |
| Activity 1.1.5 Provide Vit A to children admitted in SAM program | 2015 | Х | Х | X | X | х | Х | | |
| Activity 1.3.8 Provide RUTF to children under five (boys and girls) and other vulnerable groups admitted in OTP program | 2015 | Х | Х | Х | Х | Х | X | | |
| Activity 3.2.1 Form mothers group of 50 members (men 15, women 35) in 11 nutrition sites | 2015 | Х | Х | Х | | | | | |
| Activity 3.2.2 Conduct education on IYCF to the community at large | 2015 | Х | Х | Х | Х | Х | Х | | |
| Activity 3.2.3 Conduct mothers group meetings at nutrition sites | 2015 | | | Х | | | Х | | |
| Activity 1.1.6 Launch SAM activities at three new OTP sites: Gap, Lablab, and Gany | 2015 | | Х | Х | Х | Х | Х | | |
| Activity 1.3.9 Launch MAM monitoring, enrollment and distribution activities at three new OTP sites in Gap, Lablab, and Gany | 2015 | | X | 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.

Monitoring of activities include monthly field visits by the Nutrition Program Manager, regular meetings with project implementers and ongoing discussions with community members, collection of data through formal reports, staff meeting minutes, and informal sources (observations, informal conversions and meetings). Standard indicators for selective feeding program such as discharge, default, death, referral rates, average weight gain and length of stay will be calculated on a monthly basis and will be compared with SPHERE minimum standards. The project will implement community screening and referral of severely malnourish under five children to OTP/TSFP for nutritional and medical assessment and decision for admission or referral to Stabilization centre. Beneficiaries enrolled in the OTP or TSFP programs will be given individual Case Number that they will keep regardless of whether they are transferred to different components of the nutrition intervention. This will enable the program to track and follow up on beneficiaries. The case numbers will include a code signifying the component of the program they are first admitted to in order to avoid double counting of beneficiaries when transferred among the different components. The case numbers, along with a minimal amount of information (MUAC and weight gain/loss recorded at every visit, and height is recorded at admission and discharge, and monthly if possible) are kept in registers. A ration card with the case number is given to the care taker as well. Medical, nutritional and follow up information is recorded regularly. Supervisors will review registers for appropriate admission and discharge, medical treatment, and RUTF and supplemental food distribution. Supervisors will also ensure that appropriate action is taken for children whose condition remains static or deteriorates. The project interventions will be evaluated according to input/output and outcomes to assess the impact. Set indicators of this proposal are the basis of impact determination. A pre-harv

OTHER INFORMATION

Accountability to Affected Populations

The community will be involved in all project activities, consulting with the local officials and town mothers on such decisions as selection of community volunteers, consultation on project activities whether new or ongoing thus making the communities own the project. World Relief listens closely to areas that are identified by the community as needs and then travels with key volunteers to begin assessments (such was recently done in Gap Village), and this collaboration continues throughout implementation. World Relief has appointed village health committees in every area where there is an OTP (as they oversee both health and nutrition activities), and community members are told to direct complaints to these health committee volunteers. WR meets weekly with the SSRRA (and usually the health volunteers are present) to update on the programming and this is where grievances can be aired and worked out. The project will give back to the community services to improve their lives such as education awareness on several topics to provide opportunity to learned from and change their behaviors. Community screening using formatted form will be conducted and severely malnourished children under 5 years, PLW and other vulnerable groups such as the elderly and those with medical conditions will be referred to OTP, TSPP and SC nutrition sites. Half of the nutrition workers will be worwen to allow close interaction between care takers and the worker; this is so because culturally most care takers are women. The health workers will be provided with quality training in IM-SAM to empower them with the knowledge they require while conducting activities at nutrition sites. The project will target individuals affected directly or indirectly regardless of their sex hence promoting gender equality throughout the project period. World Relief institutionally ascribes to the principles of Do No Harm, and recognizes the need for conflict sensitivity in our programming - we have determined that since those eligible for food are only child

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

World Relief will collaborate with the SMoH, WFP and UNICEF to provide nutrition services that responds to the emergency levels of malnutrition and the growing number of IDPs in the project areas. This will be achieved by providing critically needed outpatient therapeutic care programming (OTP), Stabilization Center (SC) and targeted supplementary feeding (TSFP). The community-based nutrition programming (including outreach, follow-up home visits, and health and nutrition education) complements the community-based health work and food security and livelihood activities being implemented by World Relief in the same project area. Community mobilization is the key component of the project for maximum coverage, making the services more accessible to the highest possible proportion of the malnourished population through timely early case detection and management. WR will use its existing systems and community structure, like CMAM coordinators and community, nutrition volunteer workers, and will be actively engaged in early case detection and defaulter tracing. The project will encourage active participation from the community. The local community leaders and church leaders will be informed of the project, and be requested to assist in creating awareness about the program, participate in evaluation exercise, and play a significant role in information sharing and identification of community workers. WR will use UNICEF and WFP food commodities to support the program in Koch County, Unity State. During this project, children under 5 years, PLW and vulnerable groups of communities will receive free of charge services and TFSP rations appropriate to their health conditions to avoid falling into severe malnutrition status. World Relief plans to conduct regular measurements (anthropometric) to monitor the status of children under the program. Weight, height and MUAC will be measured on admission and according to national SAM and MAM guideline. Children identified as severely malnourished with medical complications will be r

duplication - clearly indicating which areas we are able to provide basic coverage for, and which areas we cannot reach. WR meets daily with the local Ministry of Health and weekly with local authorities, to keep them update on any changes in our planning and to hear feedback from them as well.

| Coordination with other Organizations in project area | Name of the organization | Areas/activities of collaboration and rationale |
|---|--|--|
| | 1. WFP, UNICEF,SMOH, Koch County Health Department | supplies will be from UNICEF and WFP, meeting and consultation on project activities will be with all parties in invole in nutrition and health for referal |
| | 2. World Vision | After some initial miscommunication, we have informed WV where the truly hard to reach payrams are, and they are going their because of their expressed desire to establish OTPs |
| Environmental Marker Code | B+: Medium environmental impa | ct with mitigation(sector guidance) |
| Gender Marker Code | 2a-The project is designed to co | ontribute significantly to gender equality |
| II | I | |

Justify Chosen Gender Marker Code Ti

The project is designed to contribute significantly to gender equality. Boys and girls will be admitted into the program, Men and women will be trained as community volunteers without prejudice. The village health committee will be formed and will include men and women representatives. Mothers' groups will be formed which will include men and women. During mass campaign awareness, both men and women will attend the campaign. All activities will include men and women thus significantly contributing to gender equality

Protection Mainstreaming

The protection may include many areas such as: SGBV: Cases of SGBV will be handled in a confidential manner to protect the victims from the society as this is known to be sensitive issues in the society. Children rights: all children have the right to access nutrition services. This includes street children, children without families, children mentally not sound, and children with disabilities will all be admitted in nutrition centers if presented with conditions Unification of families: This may not be the mandate of nutrition sector, but while care takers are at nutrition sites information can be pas to help identify a family or lost child for unification of the family. Through health workers information can be pas to the community concerning the issues. Same information could be pass to the sectors dealing with unification cases for better handling Street children: as much as we try to avoid these cases they exist in the community, especially now with the crises that cause lost of many family members. These children could be identified through health workers and those found with health conditions will be brought for placement in nutrition centers. If such children refer themselves to the center during nutrition activities will be admitted according to the condition of the person

Safety and Security

World Relief has a security person that monitor and advice on security situations accordingly. Collective effort with other actors such as community leaders and UN bodies will be use to monitor the security situation. Formal information will be available whenever necessary to ensure security of the people involved in the project. Other measures will be put in place in case of emergencies such as evacuation. There will constant security briefing to prepare staff on the ground. Security situation of the area will be analyzed on a daily basis as a monitoring system. Priority must be made to finalize construction of a fox hole within the compound, and as much as possible, staff trained how to use their run bags and to know the standard operating procedures.

Access

World Relief follows the rules and regulations set to get access to Koch County. There is constant coordination and collaboration with all partners involved, in order to provide service to community of Koch County. Currenty, access via helicopter has been relatively good in and out of Koch County, and an established VSAT has vastly improved communication. World Relief will continue to coordinate using available systems to get access to the areas to providing service to vulnerable community of Koch County, and to slowly make improvements via improved radio communication and eventually some infrastructure improvements such as small feeder roads. There is an airstrip in Jaak Payam (Tharjath) that a fix winged airplane can fly into, while helicopter can be use to reach inside Koch main. The biggest challenge that we plan to address is transportation inside of the county, which is why the motorcylces, cars, and quad bikes that we have or are sending up must be maintained, and why we are even considering training oxen to pull carts; to deliver supplies even should the fuel shortage get worse.

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 | 2015 | | | Quarterly Total |
|------|---|--------------|------------------|--------------|---------------|-----------------------|---------------|----------------------|--------------------|------|--------------------|
| | | | | | | CHF / ERF | | Q1 | Q2 | Q3 | |
| 1.1 | A1: Country Director | s | 1 | 5300 | 6 | 5.00% | 1,590.00 | 795.00 | 795.00 | 0.00 | 1,590.00 |
| | County Director oversees nutrition operation in Jub | a, 5% is ch | narged unde | CHF allo | cation | | | | | | |
| 1.2 | A2: Finance and Grants Manager | s | 1 | 4680 | 6 | 5.00% | 1,404.00 | 702.00 | 702.00 | 0.00 | 1,404.00 |
| | Grant manager manages the grant at Juba level, 5 | % of his tim | ne charged u | nder CHF | allocation | | | | | | |
| 1.3 | A3: Nurtrition Program Manager | s | 1 | 3800 | 6 | 10.00% | 2,280.00 | 1,140.00 | 1,140.00 | 0.00 | 2,280.00 |
| | Nutrition manager is responsible for all nutrition pro- | gram (TSF | OTP and B | SP) 10% o | f the time is | charged unde | r CHF alloca | ition | | | |
| 1.4 | A4: Logistics & Damp; amp; amp; amp; amp; amp; Security Manager | s | 1 | 3450 | 6 | 5.00% | 1,035.00 | 517.50 | 517.50 | 0.00 | 1,035.00 |
| | Will be responsible for commodities and supplies for | r nutrition | | | | | | | | | |
| 1.5 | A5: Nutrition Program Coordinator | s | 1 | 3750 | 6 | 10.00% | 2,250.00 | 1,125.00 | 1,125.00 | 0.00 | 2,250.00 |
| | Coordinate nutrition activities | | | | | | | | | | |
| 1.6 | A6: Intl. Staff benefits | s | 1 | 357 | 6 | 100.00% | 2,142.00 | 1,071.00 | 1,071.00 | 0.00 | 2,142.00 |
| | Staff benefit that will be involved in nutrition activities | 3 | | | | | | | | | |
| 1.7 | A7: Nutrition SFC Coordinator | D | 1 | 1900 | 6 | 100.00% | 11,400.00 | 5,700.00 | 5,700.00 | 0.00 | 11,400.00 |
| | Supervise and coordinate part of OTP activities | | | | | | | | | | |
| 1.8 | A8: Nutrition SFC officer | s | 3 | 1750 | 6 | 50.00% | 15,750.00 | 7,875.00 | 7,875.00 | 0.00 | 15,750.00 |
| | Due the number of OTP site there is need to have it | more than o | one nutrition | officer for | effective ac | tivities, thus nu | utrition SFC | officer coordinate o | ther part of OTP s | ites | |
| 1.9 | A9: Nutrition officer | D | 1 | 1450 | 6 | 100.00% | 8,700.00 | 4,350.00 | 4,350.00 | 0.00 | 8,700.0 |
| | support nutrition coordinator and nutrition officer in | day to day | nutrition acti | vities | | | | | | | |
| 1.10 | A10: Nutrition Medical officer | s | 1 | 2000 | 6 | 75.00% | 9,000.00 | 4,500.00 | 4,500.00 | 0.00 | 9,000.00 |
| | supervise and managed OTP children with medical | conditions | | | | | | | | | |
| 1.11 | A11: CMAM Coordinator (8 nutrition sites) | s | 8 | 450 | 6 | 50.00% | 10,800.00 | 5,400.00 | 5,400.00 | 0.00 | 10,800.0 |
| | run the day to day activities in OTP centers | | | | | | | | | | |
| 1.12 | A12: Nutrition volunteers (5x8 nutrition sites) | D | 40 | 150 | 6 | 100.00% | 36,000.00 | 18,000.00 | 18,000.00 | 0.00 | 36,000.00 |
| | support CMAM coordinators in daily activites in nut | rition sente | rs | | | | | | | | |
| 1.13 | A13: Cleaner/water carrier (8 nutrition sites) | D | 8 | 100 | 6 | 100.00% | 4,800.00 | 2,400.00 | 2,400.00 | 0.00 | 4,800.00 |
| | Collect water for beneficiaries at the centers and m | aintain clea | nliness of th | e center | | | | | | | |
| 1.14 | A14: SFC Guard | D | 4 | 250 | 6 | 100.00% | 6,000.00 | 3,000.00 | 3,000.00 | 0.00 | 6,000.00 |
| | four of the centers need guard to protect from vano | lalization | | | | | | | | | |
| 1.15 | A15: Finance AssistantKoch | s | 1 | 580 | 6 | 10.00% | 348.00 | 174.00 | 174.00 | 0.00 | 348.00 |

| | | transatio | n nertaining | nutrition | activities in | Koch | | | | | | |
|--|--|--|--|--|--|--|--|---|--|--|--|---|
| | finance assistance will be responsible for all fincial | trasection | i pertairii ig | ilutilition | activities iii | NOCII | | | | | | |
| 1.16 | A16: Finance & HR Coordinator-Koch | s o; | | 1 1 | 400 6 | 10.00% | 84 | 0.00 | 420.0 | 0 420.0 | 0.00 | 840.0 |
| | management of HR and finance in Koch will be car | ied out by | Finance an | d HR. T | he cost inc | ude salaries. m | nedical insur | ence | | | | |
| 1.17 | A17: WRSS HR Manager-Juba Advise on recruitments and support Finance and H | s -IR Koch (| on matter pe | | 900 6 | 5.00% | 57 | 0.00 | 285.0 | 0 285.0 | 0.00 | 570.0 |
| 1.18 | A18: Logistics Officer- Koch | s | | | 200 6 | 10.00% | 72 | 0.00 | 360.0 | 0 360.0 | 0.00 | 720.0 |
| 1.10 | - | | | | | 10.00 /6 | 72 | 0.00 | 300.0 | 300.0 | 0.00 | 720.0 |
| | handle supplies for nutrition in Koch. the cost inclu- | | | | | | | | | | | |
| 1.19 | A19: WRSS Country Accountant-Juba | s | | 1 1 | 545 6 | 5.00% | 46 | 3.50 | 231.7 | 5 231.7 | 75 0.00 | 463.8 |
| | provide advise on budget and prepare all papers w | vorks as r | | | | | | | | | | |
| 1.20 | A20: WRSS Logistics Officer -Juba | s | | 1 1 | 140 6 | 5.00% | 34 | 2.00 | 171.0 | 0 171.0 | 0.00 | 342. |
| | handle all commodies that are requred for nutrition | and mak | e sure they | are in th | e field for a | ctivities. This in | clude salari | es and medica | al insura | ance | | |
| 1.21 | A21: Logistics/Procurement Assistant-Juba | s | | 1 | 700 6 | 5.00% | 21 | 0.00 | 105.0 | 0 105.0 | 0.00 | 210. |
| | Purchase the required items as per nutrition reque | st. The co | ost include s | alaries a | and medica | insurance | | | | | | |
| 1.22 | A22: Administrative Assistant -Juba | s | | 1 | 570 6 | 5.00% | 17 | 1.00 | 85.5 | 0 85.5 | 0.00 | 171. |
| | Responsible for all administrative issues. 5% of the | e time is a | llocated to 0 | HF. Th | e cost inclu | de salaries and | medical ins | urence | | | | |
| 1.23 | A23: Mechanic/driver -Koch | s | | 1 | 380 6 | 10.00% | 22 | 8.00 | 114.0 | 0 114.0 | 0.00 | 228. |
| | Will maintained program vehicles. 5% of the time is | allocated | to CHF. Th | is includ | les salaries | and medical in | surance | | | | | |
| 1.24 | A24: Driver -Koch | s | | 1 | 380 6 | 10.00% | 22 | 8.00 | 114.0 | 0 114.0 | 0.00 | 228. |
| | 7 E. Bilver (cent | | | | 000 0 | 10.0070 | | 0.00 | 114.0 | 114.0 | 0.00 | LEO. |
| 1.25 | A26: 17% Mandatory Nat | s | | 1 378 | 6.95 6 | 100.00% | 22,72 | 1.70 1 | 1,361.3 | 5 11,360.3 | 0.00 | 22,721. |
| | This cost cover social insurance for staffs involved | d in nutriti | on activities | | | | | | | | | |
| 1.26 | Program Director | s | | 1 4 | 000 6 | 5.00% | 1,20 | 0.00 | 600.0 | 0 600.0 | 0.00 | 1,200. |
| | 5% of the time is allocated to CHF | | | | | | | | | | | |
| 1.27 | WRSS Juba Driver | s | | 1 | 360 6 | 5.00% | 10 | 8.00 | 54.0 | 0 54.0 | 0.00 | 108. |
| | Section Total | | | | | | 141,30 | 1 20 7 | 0,651.1 | 0 70,650.1 | 0 0.00 | 141,301. |
| Sunn | lies, Commodities, Materials (please itemize | direct ar | nd indirect | noste o | foonsuma | blos to bo nur | | | | | | |
| Supp | iles, Commodities, Materials (piease iterriize | | | | | | | | | | u transportation, i | reiurii. Siorade |
| nd dis | tribution costs) | an oot ar | ia maneci | 20313 01 | consuma | oies to be pui | criaseu uri | uci inc proje | 001, 11101 | raamig accoonate | , , , | 3 , 3 . |
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| Code | Budget Line Description | D/S | Unit Quantity | Unit Cost | Duration | Percent Charged to CHF / ERF | Total Cost | 2015 Q1 | (| Q2 | Q3 | Quarterly Total |
| Code | Budget Line Description OTP Cards Printing of one OTP card will cost 1 USD. These in | D/S | Unit Quantity | Unit Cost | Duration | Percent Charged to CHF / ERF | Total Cost 1,200.00 | 2015 Q1 | 00.00 | Q2 600.00 | Q3 | Quarterly Total |
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| Equip Code Control | Budget Line Description OTP Cards Printing of one OTP card will cost 1 USD. These in quotations from different supplies soap the project will purchase soap for hygine promotion Section Total Imment (please itemize costs of non-consumable) Budget Line Description Computer Section Total ractual Services (please list works and service) Budget Line Description SMART Survey consultant fee There will be two nutrition SMART survey (pre and SMART survey training and data collection) The cost will go training for two nutrition SMART stata Section Total Budget Line Description local air travel (staff) | D / S D noclude the D noclude | Unit Quantity 8 cost of the 8 nount is arrive Unit Quantity 1 contracted Unit Quantity 1 ART survey 1 e and post S other perso Unit Quantity | Unit Cost 150 29 29 4 under Unit Cost 1000 Unit Cost 1000 MART s under Unit Cost 400 | Duration 1 and printing 2 getting quantities project Duration 1 bthe project Duration 1 st will go for 1 urvey data project in Duration | Percent Charged to CHF / ERF 100.00% 1200 will print 100.00% atations from verifications from verifications t) Percent Charged to CHF / ERF 100.00% Percent Charged to CHF / ERF 100.00% consultant fee 100.00% collectors). Thi percent Charged to CHF / ERF 50.00% | Total Cost 1,200.00 1200 cards 464.00 1,664.00 Total Cost 1,000.00 1,000.00 1,000.00 10,000.00 10,000.00 11,000.00 10,000.00 | 2015 Q1 60 for 8 OTP an 23 t will supplie th 83 2015 Q1 1,00 2015 Q1 8,0 per survey w 10,0 des training a 18,0 2015 Q1 2015 Q1 2015 | 00.00 d the and 32.00 line soap 32.00 line soa | Q2 600.00 nount was arrived 232.00 832.00 0.00 0.00 0.00 clude travel) 0.00 e, survey stationer 0.00 Q2 2,400.00 | Q3 0.00 at by getting 0.00 Q3 0.00 Q3 0.00 Q3 0.00 O.00 ries meals and 0.00 | Quarterly Total 1,200. 464. 1,664. Quarterly Total 1,000. 1,000. 10,000. 18,000. Quarterly Total |
| Equip Code 3.1 Control Code 4.1 Trave | Budget Line Description OTP Cards Printing of one OTP card will cost 1 USD. These in quotations from different supplies soap the project will purchase soap for hygine promotion Section Total ment (please itemize costs of non-consumable) Budget Line Description Computer Section Total ractual Services (please list works and service) Budget Line Description SMART Survey consultant fee There will be two nutrition SMART survey (pre and SMART survey training and data collection) The cost will go training for two nutrition SMART survey data Section Total El (please itemize travel costs of staff, consultate) Budget Line Description | D / S D noclude the D noclude | Unit Quantity 8 cost of the 8 nount is arrive Unit Quantity 1 contracted Unit Quantity 1 ART survey 1 e and post S other perso Unit Quantity | Unit Cost 150 29 29 4 under Unit Cost 1000 Unit Cost 1000 MART s under Unit Cost 400 | Duration 1 and printing 2 regetting quarthe project Duration 1 the project Duration 1 at will go for 1 aurvey data reproject in Duration 12 d sites for no | Percent Charged to CHF / ERF 100.00% 1200 will print 100.00% atations from verifications from verifications t) Percent Charged to CHF / ERF 100.00% Percent Charged to CHF / ERF 100.00% consultant fee 100.00% collectors). Thi percent Charged to CHF / ERF 50.00% | Total Cost 1,200.00 1200 cards 464.00 1,664.00 Total Cost 1,000.00 1,000.00 1,000.00 10,000.00 10,000.00 11,000.00 10,000.00 | 2015 Q1 60 for 8 OTP an 23 t will supplie th 83 2015 Q1 1,00 2015 Q1 8,0 per survey w 10,0 des training a 18,0 2015 Q1 2,40 12 travels is | 00.00 d the and 32.00 line soap 32.00 line soa | Q2 600.00 nount was arrived 232.00 832.00 0.00 0.00 0.00 clude travel) 0.00 e, survey stationer 0.00 Q2 2,400.00 | Q3 0.00 at by getting 0.00 0.00 0.00 Q3 0.00 0.00 0.00 ries meals and 0.00 | Quarterly Total 1,200. 464. 1,664. Quarterly Total 1,000. 1,000. Quarterly Total 8,000. 10,000. |

| Trans | sfers and Grants t | o Counterparts (plea | se list transf | ers and sub- | grants t | o project ii | mplementing | g partners) | | | | | |
|--------------------|--|------------------------------------|----------------|------------------|--------------|--------------|------------------------------------|---------------|----------------------|------------|------|----------|--------------------|
| Code | Budget Line Desc | ription | D/S | Unit Quantity | Unit Cost | Duration | Percent Charged to CHF / ERF | Total Cost | 2015 | i | | | Quarterly Total |
| | | | | | | | CHF / EKF | | Q1 | Q2 | Q3 | | |
| | Section Total | | | | | | | 0.00 | 0 | 0 | | 0 | 0. |
| Gene | ral Operating and | Other Direct Costs (| olease inclu | de general c | peratin | g expense | s and other | direct costs | for project implen | nentation) | | | |
| Code | Budget Line Desc | ription | D/ | | Uni | | | | al 2015 | | | | Quarterly |
| | | | | Quanti | ty Cos | ST | Charged CHF / ER | | Q1 | Q2 | Q3 | | Total |
| 7.1 | G1: Vehicle mainter | nance | D | | 2 50 | 0 6 | 10.00% | 600.0 | 0 200.0 | 0 300.00 |) | 100.00 | 600. |
| | vehicle use for tran | sportation of supplies fro | m main store | to nutrition sit | es and s | upervision | | | | | | | |
| 7.2 | G2: Fuel and Oil co | nsumption | D | | 1 75 | 0 4 | 10.00% | 300.0 | 0 100.0 | 0 150.00 |) | 50.00 | 300. |
| | fuel and oil for the v | ihecle | | | | | | | | ' | | | |
| 7.3 | G3: Office operatio | n - Koch Field office | D | | 1 150 | 0 6 | 20.00% | 1,800.0 | 0 700.0 | 900.00 |) | 200.00 | 1,800. |
| | cost of running the | office in Koch 50% is allo | cated to CHF | | | | | | | | | | |
| 7.4 | G4: Communication sites) | s: airtime for nutrition sta | aff (8 D | | 8 5 | 0 6 | 50.00% | 1,200.0 | 0 600.0 | 300.00 | | 300.00 | 1,200. |
| | Airtime for commun | ication to CMAM coordin | ators and nut | rition staff. 50 | % is allo | cated to CH | F | | | | | | |
| 7.5 | G5: Training of CM | AM Coordinators | D | | 8 50 | 0 1 | 50.00% | 2,000.0 | 0 1,000.0 | 0.00 |) | 1,000.00 | 2,000. |
| | training will be prov | ded to health care works | rs on CMAM | protocol. the | cost inclu | ude training | allowence, st | taionnaries | ı | | | | |
| 7.6 | G6: Community Mo & (amp; amp; amp; amp; amp; amp; amp; amp; | bilization p;amp;amp;amp;amp;am | p;amp; | | 8 10 | 0 6 | 100.00% | 4,800.0 | 0 2,400.0 | 1,200.00 |) | 1,200.00 | 4,800 |
| | community mobiliza | tion and awrenness will I | e conducted | to the commu | nities of | Koch. The | cost include r | efreshment d | uring mobilization s | esion | | | |
| 7.7 | G7: Training of IYC | F (8 centers) | D | | 8 20 | 0 1 | 100.00% | 1,600.0 | 0 1,600.0 | 0.00 |) | 0.00 | 1,600. |
| | each center of 8 is | ecpected to conduct cou | nselling and f | orm mothers | group. 10 | 00% of the | ctivities is allo | cated to CHF | | | | | |
| 7.8 | G8: IEC Materials (| posters, banners, t-shirts | s) D | | 1 300 | 0 1 | 100.00% | 3,000.0 | 0.0 | 3,000.00 |) | 0.00 | 3,000 |
| | education materials | on IFCY and banners w | ill be produse | including T-sl | nirts. 100 | 0% of the co | st is allocate | d to CHF | | | | | |
| | Section Total | | | | | | | 15,300.0 | 0 6,600.0 | 5,850.00 |) | 2,850.00 | 15,300. |
| Sub To | tal Direct Cost | | | | | | | | | | | | 185,065 |
| ndirec | t Programme Sup | port Cost PSC rate (in | sert percen | tage, not to e | exceed | 7 per cent |) | | | | | | |
| Audit C | ost (For NGO, in p | ercent) | | | | | | | | | | | |
| | mount | , | | | | | | | | | | | 12,954 |
| | | | | | | | | | | | | | 12,00 |
| Quarterl Amount | ly Budget Details for | PSC 2015 | | | | 1 | otal | | | | | | |
| | | Q1 | Q2 | | Q3 | | | | | | | | |
| | | 6,477.28 | 6,477 | .28 | 0.00 | 1 | 2,954.56 | | | | | | |
| otal F | und Project Cost | | | | | | | | | | | | 198,019 |
| Project | Locations | | | | | | | | | | | | |
| Locati | on Est | imated percentage of I | oudget for e | ch location | | | Ве | neficiary Me | n Wom | en Boy | Girl | Total | Activity |
| Unity - | > Koch 100 | | | | | | 50 | | 1110 | 3340 | 3618 | 8118 | |
| | | | | | | | | | ase indicate percen | | | | |