Project Proposal

| Organization | UNFPA (United Nations Popula | ilion Funa) | | | | | | | | | | | |
|---|--|--|--|---|--|---|--|--|--|--|--|--|--|
| Project Title | Ensuring availability of Reprodu | uctive Health supplies for the pro | ovision of Care and Di | gnity for Women and Girls | in South Sudan | | | | | | | | |
| Fund Code | SSD-15/SA1/H/UN/426 | | | | | | | | | | | | |
| Cluster | Primary cluster HEALTH Sub cluster None | | | | | | | | | | | | |
| | HEALTH | | None | None | | | | | | | | | |
| Project Allocation | 1st Round Standard Allocation | | гу Туре | pe Core pipeline | | | | | | | | | |
| Project budget in US\$ | 649,992.90 | | uration | on 6 months | | | | | | | | | |
| Planned Start Date | 01/01/2015 | | е | 30/06/2015 | | | | | | | | | |
| OPS Details | OPS Code | SSD-15/H/72949 | OPS Budget | | 0.00 | | | | | | | | |
| | OPS Project Ranking | | OPS Gender Mar | ker | | | | | | | | | |
| Project Summary | This is a core pipeline project and the proposed interventions will be directed towards ensuring availability of life saving RH supplies and commodities for the February to June 2015 when it is expected to have a break in the RH core pipeline. This project is complimentary to internal UNFPA resources allocated to procuring RH supplies to preposition during the upcoming dry season. Through this project, UNFPA will target 630,000 people among which; 420,000 are women of reproductive age, including pregnant women, and 60,000 girls at 50,000 boys who have been affected by the crisis. Through this support UNFPA estimates to avail supplies and commodities to deliver services for 25,200 for 3,000 assisted deliveries and 500 caesarean sections. These are life saving interventions without which death is likely. Support will also go to ensuring unive precautions and HIV prevention. The activities of the project will ensure that Pregnant women, who will be able to access ante-natal, peri-natal and post-natal care, including for services for complicated pregnancy and delivery, will benefit from basic and comprehensive emergency obstetric care; Lactating women will be assisted to benefit from supplementary food distributions provided by partner humanitarian agencies; Men and boys will also be targeted in community awareness sessions and prot networks, especially to engage them in HIV prevention and combating gender-based violence; and Youth-friendly service spaces, including recreational spat young people (both male and female) to be able to get some positive outlets for their energies and to tap into them as a positive source of role models and pedeucators within the IDP's community. | | | | | | | | | | | | |
| Direct beneficiaries | educators within the IDP's com | Men | Women | Boys | Girls | Total | | | | | | | |
| | Beneficiary Summary | 100000 | 420000 | 50000 | 60000 | 630,000 | | | | | | | |
| | , , | | 420000 | 30000 | 00000 | 030,000 | | | | | | | |
| | Total beneficiaries includ | e trie rollowing. | 300000 | 40000 | 50000 | 470000 | | | | | | | |
| | Internally Displaced People Refugee Returnees | 10000 | 20000 | 5000 | 5000 | 470000 | | | | | | | |
| | Other | 10000 | 100000 | 5000 | 5000 | 120000 | | | | | | | |
| | Other | 10000 | 100000 | 3000 | 3000 | 120000 | | | | | | | |
| Link with the Allocation Strategy Sub-Grants to Implementing Partners | This project therefore builds on | rides an excellent opportunity to this critical consideration of the es and commodities for frontline | CHF standard allocal service providers and | tion paper 2015. This core | pipeline project has incr | easingly become the o | | | | | | | |
| Organization focal point contact details | Name | Title | | Phone | Email | | | | | | | | |
| g | James Wanyama | Emergency Coordinator | | 095134962 | wanyama@unfpa.org | | | | | | | | |
| | Ibrahim Sambuli | Deputy Representative | | +211956275402 | sambuli@unfpa.org | | | | | | | | |
| BACKGROUND INFORMATION | | 4.7 | | | Т Т СТ РТ | - 3 | | | | | | | |
| Humanitarian context analysis Humanitarian context: Describe the current humanitarian situation in the specific locations where this project will be implemented | 2014 only 41% of health facilitie functioning. This is coupled with greatly hampered with lack of s Currently UNFPA has secured UNFPA does not get an urgent | caused a major public health criss in Unity were functioning, 57% n lack of lack of basic supplies a supplies in this country. funding to procure and preposit injection of resources. This cor UNFPA will also seek funds from | in Upper Nile and 68 and commodities to de ion supplies up to enc e pipeline project is in | % in Jonglei. 184 of 425 h liver critical services to th I of January 2015. There it tended to provide resourc | ealth facilities in conflict- e population. Reproductive s likely to be a break in ses to procure additional F | affected states are not ve Health services are ervices in February to RH supplies to cover the | | | | | | | |
| 2. Needs assessment. Explain the specific needs of the target group(s), explaining existing capacity and gaps. State how the needs assessment was conducted, list any baseline data and explain how the number of beneficiaries has been developed. Indicates references to assessments such as Multi-cluster/sector Initial Rapid Assessments (MIRA) | pipeline as key components of pipeline ensures over 40 health | he RH needs of the affected pop the health cluster response and partners have access to suppl pipeline, UNFPA has also mobiliz | therefore the prioritsaties to enable them del | ation of this project for the liver services to 3.4 millior | CHF funding during this people. As stated elsew | funding cycle.The RH here, this project is no | | | | | | | |
| 3. Description Of Beneficiaries | | rget women of reproductive age have access to treatment and c | | nen, girls, boys, and men. | It will also target survivo | rs of sexual violence a | | | | | | | |
| 4. Grant Request Justification. | Prior to the current crisis, Sout skilled birth attendants, only 11 and GBV was highly prevalent. including prolonged obstructed not initiated urgently to reach th | n. Sudan had some of the world's .5 per cent of deliveries took pla The maternal mortality ratio wa: labour, hemorrhage/ bleeding, ir the growing caseload affected by g conditions such as HIV and ra | s worst RH indicators ce at a health facility, s estimated at 2,054 v nfection, eclampsia / h the current crisis, we | 80 per cent of births happ vomen dying for every 10 ligh blood pressure and co will witness more matern | ened at home attended b 0,000 live births. Young no complications of unsafe ab | ny unskilled birth attend nothers die due to caus nortion. If RH services | | | | | | | |

UNFPA through its work and in partnership seeks to ensure that the right of affected women, men and children enjoy a life of health and equal opportunity. The

project implementation will be founded on UNFPA's global leadership in ensuring that every pregnancy is wanted, every birth is safe, every young person is free of HIV, and every girl and woman is treated with dignity and respect, even and especially those affected by humanitarian crisis.

UNFPA has been providing technical and RH commodities support to implementing partners to increase access to RH services for refugees, returnees, IDPs and host population in affected locations of the country. Therefore to ensure access to life saving services including reproductive health, there is an urgent need to mobilize resources to maintain ongoing RH humanitarian response.

Funding from this project will be used to ensure that adequate supplies are available to be moved to the field during this dry season and also ensure there is no breakage in the RH core pipeline starting February 2014 if funds are not obtained.

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

This funding will compliment UNFPA internal resources allocated to procurement, warehousing and distribution of RH supplies. It also compliments the WHO procured primary health care kits. The kits are pre-packaged based on globally established guidelines to response to all needs of RH services if ordered and used according to established protocols. These pipeline is an input into the RH frontline services, without which provision of frontline RH services would be impossible. These inputs are therefore intended to facilitate the work of frontline health workers.

LOGICAL FRAMEWORK

Overall project objective

This project aims to reduce maternal and newborn mortality and morbidity among populations affected by humanitarian emergencies in South Sudan. It is intended to cover the core pipeline reproductive health needs for the partners serving the targeted population. The RH kits obtained under this programme will be used for both pre-positioning and direct service delivery.

Logical Framework details for HEALTH

| Cluster objectives | Strategic Response Plan (SRP) objectives | Percentage of activities |
|---|---|--------------------------|
| 2015 SSO 1: Improve access to, and responsiveness of, essential including emergency health care, and emergency obstetric care services | SO 1: Save lives and alleviate suffering by providing multi- sector assistance to people in need | 90 |
| 2015 SSO 3: Improve availability, access and demand for Gender Based Violence and Mental Health and Psycho- Social Support services targeting highly vulnerable people | SO 1: Save lives and alleviate suffering by providing multi- sector assistance to people in need | 10 |

| Outcome 1 | A reduction in maternal morbidity and mortality among IDPs and other vulnerable populations | | | | | | | | | | |
|------------|--|--|--|--|--|--|--|--|--|--|--|
| Code | Description | Assumptions & Risks | | | | | | | | | |
| Output 1.1 | Improved availability of RH supplies and commodities to deliver RH services for vulnerable populations | security allows movement of supplies to the field un impeded | | | | | | | | | |

Indicators

| Code | Cluster | Indicator | End Cycle | End Cycle Beneficiaries | | | | | | | | | |
|--------------------|------------------------|--|-----------|-------------------------|------|-------|-----------------|--|--|--|--|--|--|
| | | | Men | Women | Boys | Girls | Cycle Target | | | | | | |
| Indicator 1.1.1 | HEALTH | [Core pipeline] # of implementing partners receiving supplies from the pipeline | | | | | 30 | | | | | | |
| | Means of Verification: | distribution records | | | | | | | | | | | |
| Indicator 1.1.2 | HEALTH | [Core pipeline] % of the states/MOH hubs with emergency kits prepositioned | | | | | 4 | | | | | | |
| | Means of Verification: | pre-positioning records | | | | | | | | | | | |
| Indicator 1.1.3 | HEALTH | [Core pipeline] # of estimated beneficiaries reached by the supplies from the pipeline (emergency supplies and kits) | | | | | 630000 | | | | | | |
| | Means of Verification: | Partner reproductive | | | | | | | | | | | |
| Indicator 1.1.4 | HEALTH | [Core pipeline] # of implementing partners receiving supplies from the pipeline | | | | | 40 | | | | | | |
| | Means of Verification: | | | | | | | | | | | | |

Activities

| Activity 1.1.1 | Procure Reproductive Health kits |
|----------------|---|
| Activity 1.1.2 | Transport and distribute RH kits to partners in several locations |
| Activity 1.1.3 | Conduct regular monitoring Visits to partners in the field |

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 Procure Reproductive Health kits | 2015 | Х | | | | | | | | | | | |
| Activity 1.1.2 Transport and distribute RH kits to partners in several locations | 2015 | | Х | Х | Х | X | Х | | | | | | |
| Activity 1.1.3 Conduct regular monitoring Visits to partners in the field | 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.

Proect monitoring will overseen by UNFPA staff in the field with support of Juba based staff. Field based staff will conduct at least one monitoring visit to partners using core pipeline after every two weeks and submit a report to UNFPA humanitarian Coordinator for follow up. The monitoring and reporting tools are provided to all all partners through the health cluster and RH coordination forum. The tools are also discussed and adapted by all partners at various coordination fora and have to fit into RH overall health cluster reporting system. The data from the field is compiled by the RH Specilisist on a weekly basis and shared with partners at the RH coordination meeting after every week. The data is also submitted to the health cluster on weekly basis for compilation to form part of the health cluster strep. Please also note that the commodities from this pipeline are used to provide frontline services and therefore it is the frontline providers are submit the required reports.

Also each partner benefiting from the supplies is required to provide regular weekly and end of month month reports on stock consumption and any other issues related to the supplies. Such reports are also submitted to the RH specialist at UNFPA who compiles it and shares it with the health cluster partners and also other implementing partners.

The project focal point will provide overall technical leadership on the implementation of the project. UNFPA will submit a midterm project report and end of project report to the Humanitarian coordinator through the CHF secretariat.

OTHER INFORMATION

| Account | ability to Affected Populations | | | | | | | | onse in the country for the affected population. | ected population. It is expected | d that health actors | | | | |
|------------------------|---|--|--|-----------------------------|------------------------------------|---|---|--------------------------------|---|---|-----------------------------------|--|--|--|--|
| each ac | entation Plan: Describe for tivity how you plan to ant it and who is carrying out | The RH supplies of the supplies are in | obtained ware undness a | vith support house in Ju | from this ba and a of use. C | s project will asked to sul Once partne | be distributed omit requisition or requisition is | d to health ac | tors mainly in Awerial, Bor, Ma PA standard requisition forms. nen UNFPA can facilitate the t | the partner requests are asse | essed based on | | | | |
| | | partners to sign a include the capaci | memoran | dum of unde the needed | erstandi RH kits, | ng with UNF and the nee | PA, this has leds I. The local | not an obstactation of service | nich can easily be accessed be the for partners to obtain RH kince delivery. Currently UNFPA of standard request forms where the control of the | ts from UNFPA. Most importa distributes RH kits to over 44 | nt requirements, partners only 15 | | | | |
| Coordina in project | ation with other Organizations | | | | | | | | | | | | | | |
| | mental Marker Code | B+: Medium enviro | Medium environmental impact with mitigation(sector guidance) | | | | | | | | | | | | |
| | Marker Code | | The project is designed to contribute significantly to gender equality | | | | | | | | | | | | |
| Justify C | Chosen Gender Marker Code | | | | | | | nd men have | access to appropriate and cri | ical Reproductive Health Serv | rices through | | | | |
| | | provision of suppli | ies that co | onsider the r | needs of | men, wome | en, boys and o | girls. | | | | | | | |
| | on Mainstreaming | | | | | | | | | | | | | | |
| • | and Security | | | | | | | | | | | | | | |
| Access BUDGE | T | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | Budget Line Description | (piease itemize d | D/S | Unit | tants a | · · | Percent | | 2015 | ng partner for project imple | mentation) Quarterly | | | | |
| Code | Budget Line Description | | 0/3 | Quantity | | Duration | Charged to | o Cost | | | Total | | | | |
| | | | | | | | CHF / ERF | | Q1 | Q2 | | | | | |
| 1.1 | Emergency RH Officer- RH cor supplies | mmodities and | D | 1 | 15000 | 6 | 50.00% | 45,000.00 | 0.00 | 0.00 | | | | | |
| | This is the staff responsible for | day to day operation | on of ensu | ırina commo | dities ar | e procured | in time and ar | e delivered to | end users in a timely manne | r. This is a P3 position | | | | | |
| 1.2 | Warehouse Officer | ,, | D | | 12000 | | 50.00% | 36,000.00 | · · · · · · · · · · · · · · · · · · · | 0.00 | | | | | |
| | This is the staff responsible for | RH commodities lo | gistics. T | his is a P2 p | osition | | | | | | | | | | |
| | Section Total | | | | | | | 81,000.00 | 0.00 | 0.00 | 0.00 | | | | |
| | lies, Commodities, Materials | s (please itemize | direct ar | nd indirect | costs o | fconsuma | bles to be pu | ırchased un | nder the project, including a | ssociated transportation, f | reight, storage | | | | |
| | Budget Line Description | | D/S | Unit | Unit | Duration | | Total | 2015 | | Quarterly | | | | |
| | | | | Quantity | Cost | | Charged to CHF / ERF | Cost | Q1 | Q2 | Total | | | | |
| 2.1 | Male Condoms kit | | D | 57 | 740 | 1 | 100.00% | 42,180.00 | 0.00 | 0.00 | | | | | |
| | each kit contains approximately | | | s prepackaç | jed to se | erve a popul | lation of 10,00 | 0 for three m | onths. 50 kits will serve over 5 | 500,000 people over a period | | | | | |
| 0.0 | of six months based on internat | ionally agreed calc | | 400 | 000 | 4 | 100.000/ | 00 000 00 | 0.00 | 0.00 | | | | | |
| 2.2 | Clean Delivery, Individual Each kit of CDK has 200 packa | ges to serve 200 c | D | 100 kits will | 920 | | 100.00% | 92,000.00 | 0.00 | 0.00 | | | | | |
| 2.3 | Sexually Transmitted Infections | • | D D | 100 Kit3 Will | 900 | | 100.00% | 90,000.00 | 0.00 | 0.00 | | | | | |
| 2.0 | each kit will serve a population | · , | | .00 | 000 | | 100.0070 | 00,000.00 | 0.00 | 0.00 | | | | | |
| 2.4 | Clinical Delivery Assistance kit Disposable Equipment | | D | 50 | 820 | 1 | 100.00% | 41,000.00 | 0.00 | 0.00 | | | | | |
| | This is to support facility based | delivery | | | | | | | | | | | | | |
| 2.5 | Management of Miscarriage and of Abortions | | D | 50 | 1080 | 1 | 100.00% | 54,000.00 | 0.00 | 0.00 | | | | | |
| | This will be used by clinicians to | | | | | | | | | | | | | | |
| 2.6 | Suture of Tears and Vaginal Ex | amination kit | D | 31 | 590 | 1 | 100.00% | 18,290.00 | 0.00 | 0.00 | | | | | |
| 2.7 | Referral Level, Drugs and Disportance This is a referral level kit and se | | | 30 obstetric car | | 1 | 100.00% | 144,300.00 | 0.00 | 0.00 | | | | | |
| 2.8 | Blood Transfusion kit | | D | | 1090 | 1 | 100.00% | 32,700.00 | 0.00 | 0.00 | | | | | |
| | Section Total | | | | | | | 514,470.00 | 0.00 | 0.00 | 0.00 | | | | |
| 3 Equip | oment (please itemize costs o | of non-consumab | les to be | purchased | d under | the projec | t) | , | | | | | | | |
| Code | | | D/S | Unit | Unit | Duration | Percent | Total | 2015 | | Quarterly | | | | |
| | • | | | Quantity | Cost | | Charged to CHF / ERF | Cost | Q1 | Q2 | Total | | | | |
| | Section Total | | | | | | | 0.00 | 0 | 0 | 0.00 | | | | |
| 4 Conti | ractual Services (please list | works and servic | es to he | contracted | under | the project | F) | 0.00 | U | 0 | 0.00 | | | | |
| Code | | Jing and Scivic | D/S | Unit | Unit | Duration | | Total | 2015 | | Quarterly | | | | |
| | | | | Quantity | | | Charged to | Cost | Q1 | Q2 | Total | | | | |
| | | | | | | | | | | | | | | | |
| F T | Section Total | -f-4-# " | | 41 | | u munt4. | | 0.00 | 0 | 0 | 0.00 | | | | |
| | el (please itemize travel costs Budget Line Description | or staπ, consulta | nts and c | Unit | unit | r project in Duration | | n) Total | 2015 | | Quarterly | | | | |
| Code | Dauget Line Description | | פוש | Quantity | | וטומנוטוו | Charged to | | 2010 | | Total | | | | |

| 13/201 | 5 | | | | SS | D-15/SA1 | I/H/UN/426- | -426-Prop | oosal | | | | | | |
|--------------------------|------------------------------------|----------------------|---------------|------------------|--------------|-----------------|-----------------------|---------------|--------------------|------------|-------|-----|------|-------|--------------------|
| | | | | | | | CHF / ERF | | Q1 | | Q | 2 | | | |
| | Section Total | | | | | | | 0.00 | | (| 0 | | | 0 | 0.00 |
| 6 Tra | nsfers and Grants to Counter | parts (please lis | t transfer | s and sub- | grants | to project ii | mplementing | partners) | | | | | | | |
| Code | Budget Line Description | | D/S | Unit Quantity | Unit Cost | Duration | Percent Charged to | Total Cost | 2015 | | | | | | Quarterly Total |
| | | | | _ | | | CHF / ERF | | Q1 | | Q | 2 | | | |
| | Section Total | | | | | | | 0.00 | | | 0 | | | 0 | 0.00 |
| 7 Ger | neral Operating and Other Dir | ect Costs (pleas | e include | e general d | peratir | g expense | s and other o | lirect costs | for project imple | mentatio | n) | | | | |
| Code | Budget Line Description | | D/S | Unit Quantity | Unit Cost | Duration | Percent Charged to | Total Cost | | | | | | | Quarterly Total |
| | | | | | | | CHF / ERF | | Q1 | | | 2 | | | |
| 7.1 | Vehicle maintainance | | D | 2 | 1000 | 6 | 100.00% | 12,000.00 | | 0.0 | 0 | | | 0.00 | |
| | Section Total | | | | | | | 12,000.00 | | 0.0 | 0 | | | 0.00 | 0.00 |
| Sub T | Total Direct Cost | | | | | | | | | | | | | | 607,470.00 |
| Indire | ect Programme Support Cost | PSC rate (insert | percenta | ge, not to | exceed | 7 per cent, |) | | | | | | | | 7% |
| Audit | Cost (For NGO, in percent) | | | | | | | | | | | | | | |
| PSC A | Amount | | | | | | | | | | | | | | 42,522.90 |
| | erly Budget Details for PSC | 2015 | 2015 Total | | | | | | | | | | | | |
| Amoui | III. | Q1 | Q2 | | | | | | | | | | | | |
| | | 0.00 | 0.00 | | 0.00 | | | | | | | | | | |
| Total | Fund Project Cost | | | | | | | | | | | | | | 649.992.90 |
| | ct Locations | | | | | | | | | | | | | | |
| Loca | ation | Estimated per | rcentage | of budget | or each | location | | Bene | eficiary Men | Wome | en | Boy | Girl | Total | Activity |
| Jong | lei -> Akobo | 5 | | | | | | | | | | | | 0 | |
| Jong | lei -> Ayod | 5 | | | | | | | | | | | | 0 | |
| Jong | lei -> Fangak | 5 | | | | | | | | | | | | 0 | |
| Lake | s -> Awerial | 10 | | | | | | | | | | | | 0 | |
| Lake | s -> Yirol East | 10 | | | | | | | | | | | | 0 | |
| Unity | -> Mayendit | 10 | | | | | | | | | | | | 0 | |
| Unity | -> Mayom | 5 | | | | | | | | | | | | 0 | |
| Unity | -> Rubkona | 10 | | | | | | | | | | | | 0 | |
| Uppe | er Nile -> Luakpiny/Nasir | 5 | | | | | | | | | | | | 0 | |
| Uppe | er Nile -> Maban | 10 | | | | | | | | | | | | 0 | |
| Upper Nile -> Malakal 10 | | | | | | | | | | | | | | 0 | |
| Uppe | er Nile -> Melut | 5 | | | | | | | | | | | | 0 | |
| Cent | ral Equatoria -> Juba | 10 | | | | | | | | | | | | 0 | |
| Proje | ct Locations (first admin location | n where activities w | vill be imple | emented. If | he proje | ect is covering | ng more than o | ne State ple | ase indicate perce | entage per | State | e) | | | |
| DOCL | JMENTS | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |