

| Requesting Organization : | Catholic Relief Services | | | |
|----------------------------|--|--|--|--|
| Allocation Type : | Allocation Standard 1 | | | |
| Primary Cluster | Sub Cluster | | Percentage | |
| Abris et Non vivres | | | 100 | |
| | | | 100 | |
| Project Title : | Community Assistance for Shel | ter Project | | |
| Allocation Type Category : | | | | |
| OPS Details | | | | |
| Project Code : | | Fund Project Code : | CAR-15/HCF10/SA1/NFI/INGO/1173 31/12/2015 31/12/2015 31/12/2015 31/12/2015 and the provides 1,800 IDP helter assistance, 1,500 with Cash-for-Work ash-for-Shelter assistance (as a subset of the Shelter income. The providing 4,002 IDP HHs with shelter and eople begin to rebuild after the rainy season s the return of displaced households, shelter poses this program as a continuation of the | |
| Cluster : | | Project Budget in US\$: | 560,890.28 | |
| Planned project duration : | 9 months | Priority: | | |
| Planned Start Date : | 01/04/2015 | Planned End Date : | 31/12/2015 | |
| Actual Start Date: | 01/04/2015 | Actual End Date: | 31/12/2015 | |
| Project Summary : | households (HHs) in conflict-aff opportunities (as a subset of the 1,500) and 1,500 additional return programming to support the return tool kits through OFDA and HC and new access to previously in needs have remained a human previous programming to target those in new areas towards the security reasons. CRS maintains solid partnership excels in community facilitation social workers (Animateurs) in the Village leaders and communitie population demographic informaticulating house and crop destruction destinations and the security reasons. | ected communities with she e 1,500), 300 HHs with Casl urnee HHs with Cash-for-Sh ccessful, effective and timely urn of displaced families by R-funded programs. As peo basecure towns encourages t itarian priority. CRS propose those who were unable to o north of the Ouham Prefect p with the local authorities a and organizing and who will the areas of intervention. Th is, CRS led a participatory v ation as well as the impact of cuction. CRS shared this info continues into 2015, where | Alter assistance, 1,500 with Cash-for-Work h-for-Shelter assistance (as a subset of the elter income. y shelter and food security response providing 4,002 IDP HHs with shelter and ple begin to rebuild after the rainy season he return of displaced households, shelter as this program as a continuation of the complete the construction of their shelter and ture, where access was not possible for Ind local institutions such as CARITAS, who I deploy sufficient number of community roughout 2014, in collaboration with Caritas, erification process to collect village of the crisis on affected communities, | |

Direct beneficiaries :

| Men | Women | | Boys | Girls | | Total | | | | | |
|--|-------|-----------|----------------------|----------------------|---------------------|-----------|--|--|--|--|--|
| 4,125 | 4,125 | | 4,125 | | 4,125 | 16,500 | | | | | |
| Other Beneficiaries : | | | | | | | | | | | |
| Beneficiary name | Ме | n | Women | Boys | Girls | Total | | | | | |
| Internally Displaced People | | 4,125 | 4,125 | 4,125 | 4,125 | 16,500 | | | | | |
| Other | | 0 | 0 | 0 | C | 0 | | | | | |
| Indirect Beneficiaries : | | | | | | | | | | | |
| Other = Returnee community m individuals from 1 500 HHs / 7 | | and disti | nct group from the I | DPs receiving shelte | er assistance (Targ | et: 1 500 | | | | | |

Catchment Population:

An estimated 369 220 people in Ouham Prefecture, based on census data from 2003.

Link with allocation strategy :

Through assistance to families in Ouham Prefecture in their return home this project supports the Durable Solution Framework supported by the Abris/NFI Cluster. This Prefecture was identified through the Allocation Strategy as being in urgent need for shelter assistance, in particular the areas in the north of the Prefecture. The shelter assistance provided by the proposed CRS project is in alignment with the Shelter Cluster cost per construction kit in rural areas of \$261USD per household. The dollar input for vulnerable HHs with an able-bodied member is \$102.99 per HH, which includes one-fifth the cost of a community tool kit and the estimated cost of tarps or local roofing materials. The dollar input for "most vulnerable" HHs (those lacking an able-bodied member to carry out reconstruction of their home) is \$182.99 per household, which includes one-fifth the cost of a community tool kit, the estimated cost of tarps or local roofing and the Cashfor-Shelter payment to community members for hire.

Sub-Grants to Implementing Partners :

| Partner Name | Partner Type | Budget in US\$ |
|-------------------|--------------------|----------------|
| Caritas Bossangoa | (Non) National NGO | 32,399 |
| | | 32,399 |

Other funding secured for the same project (to date) :

| Other Funding Source | Other Funding Amount |
|----------------------|----------------------|
|----------------------|----------------------|

Organization focal point :

| Name | Title | Email Phone Image: Im | Phone |
|-----------------|------------------------------|--|---------------|
| | | | |
| LeAnn Hager | Country Representative | leann.hager@crs.org | 72267660 |
| Kathleen Gordon | Gestionnaire de Programme | Kathleen.Gordon@crs.org | +236 72696725 |

BACKGROUND

1. Humanitarian context analysis

Violent civil unrest spread throughout the Central African Republic (CAR) in December 2013, nearly a year after a coup that removed former President François Bozizé and installed Michel Djotodia, one of the leaders of the seleka rebel coalition. The conflict took on religious undertones, further destabilizing the already fragile country, resulting in widespread violence. At least half of the population of 4.6 million has been affected by the crisis, and over 930 000 people have been displaced within the country. An estimated 39 000 citizens of other countries and 250 000 Central Africans have fled to neighboring countries , including many Muslim traders who no longer feel safe in communities where they have lived for generations. As of late November 2014, almost 10% of the population continues to be displaced within the country and a further 424,585 Central Africans continue to seek refuge in neighboring countries . Whole towns and villages have been systematically looted (communities have lost what little belongings and money they previously had) coupled with the forced departure of a large part of the Muslim population (many of whom were traders and transporters) and continued insecurity has severely impacted communities, resulting in constrained markets (access to construction, materials, food and other goods), restricted trade routes (limited access to construction materials, food and other goods) and low purchasing power (those previously economically active in the cotton, diamond mining and other industries remain unemployed and unable to pay for shelter reconstruction). CRS' shelter assistance program will restore critical shelter assets for returnees and other vulnerable, conflict-affected HH and empower individuals and communities using a people-to-people approach to peacebuilding to facilitate both immediate relief and early recovery.

2. Needs assessment

A CRS shelter/reconstruction consultant conducted an evaluation of the shelter component of 2014 OFDA and UNHCR-funded projects, gathering lessons learned from these interventions as well as facilitating a participatory needs assessment using focus group discussions (FGD) to define and prioritize future interventions. The evaluation of the two projects demonstrated a satisfaction rate of over 90% and that 65% of households had made progress on the reconstruction of their homes. However, many families are challenged to complete the reconstruction due to loss of livelihoods. In order to finish the work, people are rebuilding their houses smaller than pre-crisis, and even then, the pace of work is slow since households are eating fewer calories per day than pre-crisis and with less nutritional diversity. In addition, with the loss of animals (which they would have sold for cash), households are unable to commission local carpenters to replace doors that were burned. Many of the affected households are led by women, elders, orphaned children, disabled individuals and people with special needs. Through the FGD, more than 600 people from Bossangoa town and neighboring communes were brought together to identify prioritized needs, which identified Shelter as the number one priority identified across all interviewed communities, followed by Water and sanitation, NFIs, health. The axes evaluated were served by CRS seed and tool kits as well as partial World Food Program (WFP).

3. Description Of Beneficiaries

The program will target returnee HHs in Ouham Prefecture, focusing on villages along four axes identified as priority areas in the Allocation Strategy: (1) Nana-Bakassa-Kouki Ake, (2) Bounsouma-Bowaye-Bolio axe, (3) Bounsouma-Kambakota axe, and (4) Kouki-Kambakota axe. These axes were some of the most impacted by the conflict and previous CRS shelter, NFI and food security interventions in these areas have laid a foundation for the proposed programming to expand out further along the axes. Some beneficiaries have already returned home and are living in temporary shelters, living with friends and family, while others remain living in their fields until they have the ability to rebuild. Many of the households are led by disabled individuals, children or elders and one in five households in the target area is womenled. Ability to reach certain areas is dependent upon the ever-changing security situation in the area. With the arrival of MINSUCA forces in September 2014 the situation has remained relatively stable; however, some towns in the north of the Prefecture still remain inaccessible. With plans to expand MINUSCA posts into the north humanitarian access to these towns is expected to greatly increase over the next year. While contingent upon fluctuations in security, the distribution of beneficiaries across the zone of intervention is currently planned as follows: 30% of the total number of beneficiaries on the Nana Bakassa-Kouki Axe and 20% on the Bousome-Bowaye-Bolio Axe, to be covered by one Program Officer; and 20% on the Bousoma-Kambakota Axe and 30% on the Kouki-Kambakota Axe, to be covered by another Program Officer. Using Bossangoa as a base of operations, the two Program Officers will divide their time evenly between this project and a separate OFDA funded project with the same shelter activities, but in different villages along the aforementioned axes. The proposed intervention will deliver shelter assistance to 1 800 HHs / 9 000 individuals who are IDP returnees with damaged or completely destroyed homes. Of this group, 16% are "most vulnerable" IDP returnee HHs with damaged or destroyed homes and who lack an able-bodied member to carry out construction of their own homes. These HHs are headed by women, the elderly (age 60 and above) or children (under the age of 18), or are lack an able-bodied adult. Of the 1 800 HHs receiving shelter assistance, 300 HHs lacking an able-bodied member will receive Cash-for-Shelter (CFS) assistance. The remaining 1 500 IDP returnee HHs receiving shelter assistance will benefit from Cash-for-Work (CFW) activities. Additionally, 1 500 community members from 1 500 HHs who are not receiving shelter assistance will provide the CFS to the 300 "most vulnerable" IDP returnee HHs. (300 most vulnerable HHs x 5-person teams = 1 500 non shelter assisted community members).

4. Grant Request Justification

The proposed program responds to OCHA, the clusters and UNHCR's 2015 Strategic Response Plan which identifies Ouham Prefecture as high-needs areas for shelter assistance. CRS is the only actor delivering shelter assistance to Ouham Prefecture this year. Therefore, CRS' CHF and OFDA funding will both complement and continue previous shelter interventions by CRS in the zone. By going further into areas which have not been included in programming for the past year, new beneficiaries will be reached. It will also now incorporate an element of community-based CFW that will benefit entire village. Shelter assistance activities and requested shelter and CFW materials in CRS' proposed CHF and OFDA interventions are identical and each project could function as a standalone project. They will be reaching separate villages along the same axes. It should be noted however that the two proposed interventions will cover a fraction of HHs requiring shelter assistance. On the aforementioned axes, CRS has counted 5 000 completely or partially destroyed homes requiring shelter assistance. Additionally, there are an estimated 5 000 additional homes in other parts of Ouham Prefecture requiring shelter assistance. CRS' proposed CHF and OFDA interventions will only cover 3 100 of these HHs (CHF = 1 800 HHs, OFDA = 1 300 HHs). (Note: OFDA funding will provide food security assistance to 3 000 HHs and, as a subset to the 3 000 HHs, shelter assistance to 1 300 HHs.) CRS will work with Shelter Community Committees (SCC) in each location (composed of local elders, technical experts, women, youth and beneficiaries) throughout the project cycle. CRS will scale proven approaches to begin the process of individual healing, and facilitate an improved sense of community security and empowerment through risk mapping and related early warning system, essential for protecting IDPs who have yet to return and risk losing their land. Community-based assistance and recovery through complementary cash transfer programming will provide access to improved community infrastructure, as well as HH access to additional shelter material and initial livelihoods assets. Community risk mapping will identify critical community infrastructure and sanitation and waste management activities. These activities will be prioritized for Cash/Voucher-for-Work (CFW/VFW), by which one member per 1 500 HHs (as a subset of the aforementioned 1 800 HHs) will be eligible. Additional community cash transfer programming, Cash-for-Shelter will provide employment opportunities for one member per 300 HHs (as a subet of the aforementioned 1 800 HHs) to rebuild the homes of an estimated 300 of the most vulnerable HHs which lack able-bodied members. 1 500 community members from 1 500 HHs not receiving shelter assistance will be targeted for pre-reconstruction land clearing, brick preparation and construction.

5. Complementarity

In 2014, an estimated 10 000 homes in the Bossangoa sous-prefecture of Ouham were completely burnt and several damaged by weather conditions, CRS was one of only two organizations that responded to the shelter gap in Ouham Prefecture. CRS, through UNHCR and OFDA funding, and the Agence d'Aide à la Coopération Technique et au Développement (ACTED), through UNHCR funding, delivered shelter reconstruction to 5,500 HHs within the Bossangoa sub-prefecture. An external evaluation of CRS' projects recorded a 90% beneficiary satisfaction rate and that 65% of beneficiaries have commenced brick manufacturing and gathering of local materials to reconstruct their homes. A needs assessment conducted simultaneously with the program evaluation indicates that shelter remains the highest priority need for Bossangoa and its axes. Of the 600 participants interviewed, 90% of HHs cannot afford full reconstruction of their homes. Of more than 10 000 damaged homes, at least still 4,500 require reconstruction. Furthermore, the aforementioned interventions focused on central and southern Ouham. Due to high insecurity in northern Ouham last year, the north has received zero shelter assistance thus far and exact numbers on shelter damage throughout the Ouham Prefecture are not available. Initial evaluations in these zones have shown a need for assistance for at least another 10 000 burnt and destroyed homes. With the arrival of MINUSCA forces in November 2014 and a greater stability, HHs in Ouham's northern areas have started coming out of hiding to return home. The proposed intervention would focus on the northern areas, specifically the under-served axes of Nana-Bakassa-Kouki, Bounsouma-Bowaye-Bolio, Bounsouma-Kambakota and Kouki-Kambakota. Determination of which villages will remain flexible, depending on shifting security levels in the area. CRS is currently applying for separate OFDA funding that would enhance shelter assistance recovery to separate villages along the aforementioned axes. If approved, the CHF and OFDA interventions will share a Project Manager and Project Officers to facilitate a streamlined approach in the two interventions. The two Project Officers have considerable experience and knowledge in shelter engineering and have a comprehensive understanding of the context and challenges of the zone of intervention. The two projects, along with other CRS interventions based in Ouham Prefecture, will share the Bossangoa Head of Office, MEAL Officer, Warehouse Manager, Logistician and Security Guards.

LOGICAL FRAMEWORK

Overall project objective

The objective is that IDP returnee HHs in northern Ouham Prefecture, specifically (1) Nana-Bakassa-Kouki Axe, (2) Bounsouma-Bowaye-Bolio Axe, (3) Bounsouma-Kambakota Axe, and (4) Kouki-Kambakota Axe, safely rebuild their homes, livelihoods and sense of community. In order to achieve this, CRS will provide tool kits and roofing materials to 1 800 HHs. Of those 1 800 HHs, 1 500 HHs with an able-bodied member will be trained in Build Back Better techniques and gain additional income by participating in community rehabilitation projects through a Cash-for-Work payment system. Of the 1 800 HHs, the remaining 300 HHs lacking an able-bodied member will receive Cash-for-Shelter (CFS) assistance. The CFS assistance will be provided by 1 500 community members not receiving shelter assistance.

| | | | | _ | | | | | | |
|--|--|---|---|---|---|--------------------------|--|--|--|--|
| CI | uster objectives | Strategic Response Plan (SRP) objectives | | Percentage | of activities | | | | | |
| souhaitent retor s'intégrer locale logement sécur | surer que les personnes qui urner, être relocalisées ou ement ont accès à un isé en ligne avec le Durable work (IASC 2010) | Objectif Stratégique SRP 4 : Faciliter les solutions durables pour les personnes déplacées et les réfugiés notamment dans les zones de retour ou de réintégration | | | | | | | | |
| and food securi clusters, CRS v to safely rebuild community-bas assistance for t | ity unmet needs in Ouham and vill target conflict-affected com I their homes, livelihoods and ed approach to assist returnee | In response to OCHA's call for humanitarian actors parts of Ouham-Pende, and in partnership with na munities and provide necessary support for vulnera sense of community. The project aligns with the Nat s. Through a combination of community improvement oject will enable people to have the means for const ket access and hygiene. | tional an ble retur tional Sh ent activi | d sub-shelte nee househ elter Cluster ties, direct d | r and food sec olds (HHs) hou 's call for a istributions, an | curity iseholds id | | | | |
| Outcome 1 | | | | | | | | | | |
| Outcome 1: IDF | P returnee HHs reside in rebuil | t homes (target: 1800 HH / 9 000 individuals). | | | | | | | | |
| Output 1.1 | | | | | | | | | | |
| Description | | | | | | | | | | |
| | | cation methods and targeting criteria in line with the and in coordination with local RRM parteners | Shelter | Cluster natio | onal strategy a | nd the | | | | |
| Assumptions & | & Risks | | | | | | | | | |
| In line with SPF | IERE protection principles, the | se activities will not expose participants to addition | al dange | r and/or sex | ual exploitation | ۱. | | | | |
| Security in to th | e North of Bossangoa will rem | ain stable and access will not be impeded. | | | | | | | | |
| Activities | | | | | | | | | | |
| Activity 1.1.1 | | | | | | | | | | |
| Conduct 100% | verification and designate GP | S coordinates to all selected HHs. | | | | | | | | |
| Activity 1.1.2 | | | | | | | | | | |
| Conduct first pu | ublic meeting to disseminate be | eneficiary list and receive discrepancies. | | | | | | | | |
| Activity 1.1.3 | | | | | | | | | | |
| Conduct secon | d public meeting to distribute fi | nal, corrected list. | | | | | | | | |
| Activity 1.1.4 | | | | | | | | | | |
| | le identification cards to benef ovide Cash-for-Shelter. | iciaries, differentiating between Cash-for-Work bene | eficiaries | , those to re | ceive Cash-for | -Shelter | | | | |
| Activity 1.1.5 | | | | | | | | | | |
| local leaders, p | roject beneficiaries and technic | on with local authorities, which sensitizes members cal experts, ensuring representation of women, you lict sensitivity and do no harm approach. | | | | | | | | |
| ndicators | | | | | | | | | | |
| | | | End | d cycle ber | eficiaries | End cycle | | | | |
| Code | Cluster | Indicator | Men | Women | Boys Girls | Target | | | | |
| ndicator 1.1.1 | Abris et Non vivres | # de ménages retournés propriétaires ou locataires assistés dans la reconstruction de leur maison (ref SRP 3.2) | | | | 1,800 | | | | |
| Means of Verif | ication : Identification cards w | /ith bar codes for each HH. (Target: 1 800 HHs / 9 0 | 00 indivi | iduals) | | | | | | |
| | Abris et Non vivres | # of Shelter Committees established (Target: 1 | | | | 90 | | | | |
| Indicator 1.1.2 | | 800 HHs / 20 HHs = 90) | | | | | | | | |

Description

IDP returnee HHs with an able-bodied member reconstruct their homes. (Target: 1 500 HHs / 7 500 individuals)

Assumptions & Risks

Funding will be available with sufficient time to disseminate and validate beneficiary lists, distribute home construction materials, conduct BBB training and to oversee home reconstruction prior to the rainy season commencing in June.

In line with SPHERE protection principles, these activities will not expose participants to additional danger and/or sexual exploitation.

Security in to the North of Bossangoa will remain stable and access will not be impeded.

Activities

Activity 1.2.1

Conduct capacity reinforcement in Build Back Better techniques to enable households to build durable shelters compliant with Sphere standards and respecting local construction practices.

Activity 1.2.2

Conduct demonstrations with homes for HHs lacking an able-bodied member (linked to activity 1.5.2)

Activity 1.2.3

Distribute community tool kits (linked to activity 1.3.3)

Activity 1.2.4

Distribute tarps and/or roofing materials (linked to activity 1.3.4)

Indicators

| | | | End | cycle ber | ies | End cycle | |
|--|---|---|-----------|-------------|----------|--------------|--------|
| Code | Cluster | Indicator | Men | Women | Boys | Girls | Target |
| Indicator 1.2.1 | Abris et Non vivres | # de kits de reconstruction prépositionnés à travers le pays par les partenaires (ref SRP 3.5) | | | | | 300 |
| Means of Verif | ication : Listes de distribution | S | | | | | |
| Indicator 1.2.2 | Abris et Non vivres | # of IDPs who receive roofing materials and tarps (Target: 1500 HHs / 7 500 individuals) | | | | | 7,500 |
| Means of Verif | ication : Listes de distribution | S | | | | | |
| Indicator 1.2.3 | Abris et Non vivres | # of HHs trained in Build Back Better techniques compliant with Sphere standards (Target: 1 500 HHs / 7 000 individuals) | | | | | 7,000 |
| Means of Verif | ication : Training attendance | sheet | | | | | |
| Output 1.3 | | | | | | | |
| Description | | | | | | | |
| IDP returnee H | Hs without an able-bodied me | mber receive assistance in construction of their home | es. (Targ | jet: 300 HH | s / 1 50 | 00 indivi | duals) |
| Assumptions & | & Risks | | | | | | |
| Activities Activity 1.3.1 Based on villag Activity 1.3.2 Facilitate demo Activity 1.3.3 Distribute comm Activity 1.3.4 Distribute tarps Activity 1.3.5 Supervise and v Activity 1.3.6 | e registrations, select commun nstrations with CFS participan nunity tool kits (linked to activity and/or roofing materials (linke | ed to activity 1.2.4) ording participant work in time sheets updated daily. | nce for C | :FS | | | |
| Indicators | | | End | cycle ber | neficia | ies | End |
| | | | | | | | cycle |
| Code | Cluster | Indicator | Men | Women | Boys | Girls | Target |
| Indicator 1.3.1 | Abris et Non vivres | # de kits de reconstruction prépositionnés à travers le pays par les partenaires (ref SRP 3.5) | | | | | 60 |
| Means of Verif | ication : Listes de distribution | S | | | | | |
| Indicator 1.3.2 | Abris et Non vivres | # of IDPs who receive roofing materials and tarps (Target: 300 HHs / 1 500 individuals) | | | | | 1,500 |
| Means of Verif | ication : Listes de distribution | | | | | | |
| Indicator 1.3.3 | Abris et Non vivres | # of community members participating in Cash- for-Shelter (Target: team of 5 people x 300 "most vulnerable" HHs = 1500) | | | | | 1,500 |
| Means of Verif | ication : Pay roll sheets | | | | | | |
| Indicator 1.3.4 | Abris et Non vivres | # of IDPs from "most vulnerable" HHs lacking an able-bodied member receiving CFS assistance (Target: 300 HHs / 1 500 individuals) | | | | | 1,500 |
| Means of Verif | ication : Pay roll sheets | | | | | | |

Outcome 2: IDP returnee HHs rehabilitate community infrastructure. (target: 1 500 HHs / 7 500 individuals)

Output 2.1

Description

IDP returnee HHs identify key infrastructure for rehabilitation

Assumptions & Risks

In line with SPHERE protection principles, these activities will not expose participants to additional danger and/or sexual exploitation.

Security in to the North of Bossangoa will remain stable and access will not be impeded.

Activities

Activity 2.1.1

Identify community needs and potential Cash-For-Work projects which promote environmental health and increased market access through Community Risk Mapping with Shelter Committees.

Activity 2.1.2

Work with Shelter Committees and Clusters to develop action plan based on identified projects.

Activity 2.1.3

Based on community and cluster identified rehabilitation projects, determine the tools needed.

Indicators

| | | | End | cycle ber | eficiar | ies | End cycle | | |
|-----------------|---|---|-----|-----------|---------|-------|--------------|--|--|
| Code | Cluster | Indicator | Men | Women | Boys | Girls | Target | | |
| Indicator 2.1.1 | Abris et Non vivres | # of infrastructure projects identified (Target: TBD based on what each village determines as priority needs) | | | | | 0 | | |
| Means of Verif | eans of Verification : Community rehabilitation action plan | | | | | | | | |

Indicator 2.1.2 Abris et Non vivres Nb d"analyse des besoins éffectuées

Means of Verification : Community rehabilitation action plan (Target: TBD based on number of villages served which shall remain flexible due to security)

Output 2.2

Description

IDP returnee HHs conduct community rehabilitation through a Cash-for-Work (CFW) system.

Assumptions & Risks

In line with SPHERE protection principles, these activities will not expose participants to additional danger and/or sexual exploitation.

Security in to the North of Bossangoa will remain stable and access will not be impeded.

Activities

Activity 2.2.1

Based in community and cluster identified community rehabilitation projects, procure tools locally or in Bangui

Activity 2.2.2

Transport tools from Bangui

Activity 2.2.3

Supervise and verify CFW activities daily, recording participant work in time sheets updated daily.

Activity 2.2.4

Pay for CFW activities after verification of time and work.

Activity 2.2.5

Conduct regular awareness activities to ensure alignment of CFW activities with program goal.

Indicators

| | | | End cycle beneficiaries | | | | End cycle | | | | |
|--|---------------------------------|--|-------------------------|--------------|-----------|----------|--------------|--|--|--|--|
| Code | Cluster | Indicator | Men | Women | Boys | Girls | Target | | | | |
| Indicator 2.2.1 | Abris et Non vivres | # d"infrastructures (sites) réhabilitées suite à leur occupation par des PDIs (ref SRP 1.3) | | | | | 0 | | | | |
| Means of Verif | ication : Follow up on realizat | ion of community action plan (Target: TBD based on | commu | nity and clu | ister ide | entified | needs) | | | | |
| Indicator 2.2.2 | Abris et Non vivres | # of IDPs from HHs with an able-bodied member participating in Cash-for-Work activities. (Target: 1 500 individuals) | | | | | 1,500 | | | | |
| Means of Verification : CFW pay roll sheet | | | | | | | | | | | |
| Outcome 3 | | | | | | | | | | | |

Outcome 3: A simple, flexible and comprehensive monitoring and reporting plan is employed based on CRS' Monitoring, Evaluation, Accountability, and Learning (MEAL) policy in Emergencies, donor and Cluster recommendations and Sphere M&E policy.

Output 3.1

0

Description

Develop and implement an M&E system with inclusiveness and sensitivity to gender and minorities, to make improvements to service delivery during project implementation and to streamline future shelter interventions.

Assumptions & Risks

Security in to the North of Bossangoa will remain stable and access will not be impeded.

Activities

Activity 3.1.1

Train Caritas Animators in data collection and survey techniques, ensuring inclusive gender and minority representation.

Activity 3.1.2

Conduct focus group discussions and other participatory approaches to collect data and ideas from all segments of the targeted population, including women and minorities.

Activity 3.1.3

Conduct simple survey to (1) ensure the proper utilization of the roofing materials and community tool kits and (2) measure the impact of the materials on the ability of a household to rebuild.

Activity 3.1.4

Receive beneficiary feedback from Shelter Committees; register and resolve beneficiary complaints and suspected fraudulent cases.

Activity 3.1.5

Conduct informal monitoring during the project to follow up on issues that came up in post-distribution monitoring and to follow up on (1) beneficiary's appreciation of materials and training, (2) utilization of materials and training, and, (3) any contextual changes that could affect the project.

Activity 3.1.6

Conduct program quality spot checks for beneficiary feedback throughout implementation.

Activity 3.1.7

Conduct final project evaluation through analysis of quantitative data (random sampling of HHs measured against verification data) and qualitative data (feedback from beneficiaries, Shelter Committees and CRS/Caritas project staff).

Activity 3.1.8

CRS and Caritas staff maintain daily lines of communication regarding any shifts in security levels in the zones of intervention and to swiftly resolve any misunderstandings in the project's intent and purpose.

Activity 3.1.9

Establish and implement a context-appropriate beneficiary feedback mechanism in order to ensure two-way dialogue between beneficiaries and project staff.

Activity 3.1.10

Train CRS and Caritas staff in conflict sensitivity, 'do no harm', MEAL in emergencies and lodgement terre et biens.

Indicators

| | | | End | End cycle | | | |
|-----------------|----------------------------|--|-----|--------------|------|-------|--------|
| Code | Cluster | Indicator | Men | Women | Boys | Girls | Target |
| Indicator 3.1.1 | Abris et Non vivres | Nb d"évaluations post distributions menées | | | | | 1 |
| Means of Verif | ication : Final evaluation | | | | | | |
| Additional Tar | <u>gets :</u> | | | | | | |
| M & R | | | | | | | |
| Monitoring & R | Reporting plan | | | | | | |

CRS will develop a simple, flexible and comprehensive monitoring plan tailored to the opportunities and constraints of the context, based on CRS' Monitoring, Evaluation, Accountability, and Learning (MEAL) policy in Emergencies, donor and cluster recommendations and Sphere M&E policy. An exclusive focus on quantitative output-level monitoring in project management can risk missing important issues related to implementation, such as appropriateness and acceptability of response. The following activities will be implemented to address this limitation: • Post-distribution monitoring: Following the distribution of tool kits and roofing materials a simple survey will be conducted to ensure the proper utilization of the materials and to measure the impact of the materials on the ability of a household to rebuild. • Informal Monitoring: Project staff will conduct informal monitoring during the project to follow up on issues that came up in the post-distribution monitoring and to follow up on beneficiary's appreciation of materials and training. Information communication technology such as iPad mini tablets will be used to conduct post-distribution monitoring. This eliminates the need for data entry and provides real-time data to influence decision making. To encourage gender and protection mainstreaming, the following will be incorporated into the Monitoring Plan: • All M&E tools developed will consider gender and minorities throughout the design. • Gender and minority-specific questions will be adapted to gender concerns. • Interviewers will be trained to ensure gender and minority representation is inclusive. • Participatory approaches, including focus group discussions, will be employed to collect data and ideas from minority segments of the population. Using data collected during the verification of HHs conducted at the start of the project participation in distributions, Cash-for-Work (CFW) and Cash-for-Shelter (CFS) activities will be based on level of destruction to their home and vulnerability criteria. In CFS activities, each of the 300 "most vulnerable" IDP returnee HHs lacking an able-bodied member to carry out their own home reconstruction will be designated a team of 5 community members from 5 HHs not receiving shelter assistance. The CRS Shelter Officer, CRS MEAL Officer or a Caritas Shelter Animator will monitor the CFS teams. Daily timesheets and monitoring of work will ensure achievement of the CFS activities and limit fraud. In CFW activities, one able-bodied member from each of the shelter assisted HHs will conduct community rehabilitation of various infrastructure identified by both the Shelter Committees and Clusters. CFW groups will consist of 15-20 people with 1 team leader/group. Caritas Shelter Animators will monitor four groups at a time. Daily timesheets and monitoring of work will ensure achievement of the CFW activities and limit fraud. Beneficiary reporting of project impact, satisfaction, and other feedback will be gathered through an end-of-project post-distribution survey with a random sample of beneficiary HHs measured against the verification data. This quantitative data will be complemented with qualitative feedback from beneficiaries and project staff. CRS will use evaluation findings to inform the design of future projects in these areas, and will share evaluation findings with donors and other organizations working in the target areas. The CRS MEAL Project Officer will train teams of Caritas animators in data gathering and survey techniques and will lead the teams in all field activities. Once the information is collected, the M&E Officer will be responsible for writing PDM and evaluation reports and signaling beneficiary complaints or potential cases of fraud to the Program Manager.

Workplan

| Activitydescription | Year | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 1 |
|---|------|---|---|---|---|---|---|---|---|---|----|----|---|
| Activity 1.1.1: Conduct 100% verification and designate GPS coordinates to all selected HHs. | 2015 | | | | х | | | | | | | | |
| Activity 1.1.2: Conduct first public meeting to disseminate beneficiary list and receive discrepancies. | 2015 | | | | Х | | | | | | | | |
| Activity 1.1.3: Conduct second public meeting to distribute final, corrected list. | 2015 | | | | Х | | | | | | | | |
| Activity 1.1.4: Provide bar code identification cards to beneficiaries, differentiating between Cash-for-Work beneficiaries, those to receive Cash-for-Shelter and those to provide Cash-for-Shelter. | 2015 | | | | Х | | | | | | | | |
| Activity 1.1.5: Conduct an outreach campaign, in coordination with local authorities, which sensitizes members of the Shelter Committees (comprised of local leaders, project beneficiaries and technical experts, ensuring representation of women, youth and various ethnic groups) to issues of secondary occupation, and is rooted in a conflict sensitivity and do no harm approach. | 2015 | | | | Х | | | | | | | | |
| Activity 1.2.1: Conduct capacity reinforcement in Build Back Better techniques to enable households to build durable shelters compliant with Sphere standards and respecting local construction practices. | 2015 | | | | Х | х | | | | | | | |
| Activity 1.2.2: Conduct demonstrations with homes for HHs lacking an able-bodied member (linked to activity 1.5.2) | 2015 | | | | Х | Х | | | | | | | |
| Activity 1.2.3: Distribute community tool kits (linked to activity 1.3.3) | 2015 | | | | Х | | | | | | | | |
| Activity 1.2.4: Distribute tarps and/or roofing materials (linked to activity 1.3.4) | 2015 | | | | х | | | | | | | | Γ |
| Activity 1.3.1: Based on village registrations, select community members from HHs not receiving shelter assistance for CFS | 2015 | | | | х | | | | | | | | |
| Activity 1.3.2: Facilitate demonstrations with CFS participants at most vulnerable HHs (linked to activity 1.4.2) | 2015 | | | | Х | Х | | | | | | | |
| Activity 1.3.3: Distribute community tool kits (linked to activity 1.2.3) | 2015 | | | | Х | | | | | | | | |
| Activity 1.3.4: Distribute tarps and/or roofing materials (linked to activity 1.2.4) | 2015 | | | | Х | | | | | | | | Γ |
| Activity 1.3.5: Supervise and verify CFS activities daily, recording participant work in time sheets updated daily. | 2015 | | | | Х | Х | | | | | | | |
| Activity 1.3.6: Pay for CFS activities after verification of time and work. | 2015 | | | | Х | Х | | | | | | | |
| Activity 2.1.1: Identify community needs and potential Cash-For-Work projects which promote environmental health and increased market access through Community Risk Mapping with Shelter Committees. | 2015 | | | | | | Х | х | | | | | |
| Activity 2.1.2: Work with Shelter Committees and Clusters to develop action plan based on identified projects. | 2015 | | | | | | Х | Х | | | | | |
| Activity 2.1.3: Based on community and cluster identified rehabilitation projects, determine the tools needed. | 2015 | | | | | | Х | Х | | | | | |
| Activity 2.2.1: Based in community and cluster identified community rehabilitation projects, procure tools locally or in Bangui | 2015 | | | | | | | Х | х | | | | |

| Activity 2.2.2: Transport tools from Bangui | 2015 | | | | | Х | Х | | | |
|--|------|---|---|---|---|---|---|---|---|---|
| Activity 2.2.3: Supervise and verify CFW activities daily, recording participant work in time sheets updated daily. | 2015 | | | | | | Х | Х | х | |
| Activity 2.2.4: Pay for CFW activities after verification of time and work. | 2015 | | | | | | Х | Х | х | |
| Activity 2.2.5: Conduct regular awareness activities to ensure alignment of CFW activities with program goal. | 2015 | | | | | | Х | Х | х | |
| Activity 3.1.1: Train Caritas Animators in data collection and survey techniques, ensuring inclusive gender and minority representation. | 2015 | Х | | | | | | | | |
| Activity 3.1.10: Train CRS and Caritas staff in conflict sensitivity, 'do no harm', MEAL in emergencies and lodgement terre et biens. | 2015 | Х | | | | | | | | |
| Activity 3.1.2: Conduct focus group discussions and other participatory approaches to collect data and ideas from all segments of the targeted population, including women and minorities. | 2015 | Х | х | х | Х | Х | Х | Х | Х | |
| Activity 3.1.3: Conduct simple survey to (1) ensure the proper utilization of the roofing materials and community tool kits and (2) measure the impact of the materials on the ability of a household to rebuild. | 2015 | | х | х | Х | | | | | |
| Activity 3.1.4: Receive beneficiary feedback from Shelter Committees; register and resolve beneficiary complaints and suspected fraudulent cases. | 2015 | Х | Х | Х | Х | Х | Х | Х | Х | |
| Activity 3.1.5: Conduct informal monitoring during the project to follow up on issues that came up in post-distribution monitoring and to follow up on (1) beneficiary's appreciation of materials and training, (2) utilization of materials and training, and, (3) any contextual changes that could affect the project. | 2015 | | Х | х | х | х | х | Х | | |
| Activity 3.1.6: Conduct program quality spot checks for beneficiary feedback throughout implementation. | 2015 | | Х | Х | Х | Х | Х | Х | Х | |
| Activity 3.1.7: Conduct final project evaluation through analysis of quantitative data (random sampling of HHs measured against verification data) and qualitative data (feedback from beneficiaries, Shelter Committees and CRS/Caritas project staff). | 2015 | | | | | | | | | х |
| Activity 3.1.8: CRS and Caritas staff maintain daily lines of communication regarding any shifts in security levels in the zones of intervention and to swiftly resolve any misunderstandings in the project's intent and purpose. | 2015 | х | Х | х | х | х | х | х | Х | х |
| Activity 3.1.9: Establish and implement a context-appropriate beneficiary feedback mechanism in order to ensure two-way dialogue between beneficiaries and project staff. | 2015 | Х | | | | | | | | |

OTHER INFO

Accountability to Affected Populations

The affected population and targeted beneficiaries for this intervention have been and will continue to be involved at all stages of the project cycle. In the program conception phase, 600 people from Bossangoa town and neighboring communities participated in focus group discussions whereby they identified shelter as the number one priority. In the identification of HH beneficiaries, CRS is working with the Comité Communautaire de Cohésion Sociale, which is comprised of local leaders of diverse ethnic, socioeconomic and gender groups and sensitizes its members to issues of secondary occupation, rooted in conflict sensitivity and the Do No Harm approach. In the verification phase, CRS and Caritas will conduct a 100% verification to prevent fraud and duplication. To ensure transparency in the selection process, beneficiarylists will be disseminated in an initial public meeting and CRS/Caritas will receive complaints and discrepancies. In a second public meeting, the corrected final list will be disseminated.

In the implementation phase, CRS and Caritas will facilitate the creation of shelter committees to be comprised of village leaders, a technical expert and beneficiaries, ensuring member representation of women, youth and various ethnic groups to the extent possible. Members will determine land ownership to protect land rights of those who have not returned. The Committees will be responsible for collecting and reporting beneficiary feedback from their designated 30-40 HHs to CRS staff. The CRS MEAL Officer will, in turn, ensure documentation of feedback and facilitate resolution of issues when necessary. Finally, through community risk-mapping, shelter committees will determine infrastructure improvement needs in each community, and identify the corresponding CFW activities and necessary materials.

In the weeks following tool distribution, CRS will conduct post-distribution and CFW monitoring visits to ensure beneficiary utilization of assistance and to identify early in the project any contextual changes that could affect the project. Additionally, the CRS MEAL Officer will conduct program quality spot checks requesting feedback from beneficiaries throughout implementation.

In March 2015, CRS commenced a baseline study to collect critical data for shelter. The baseline study will serve as the basis for program evaluation at project end. The project will track beneficiary reporting of project impact, satisfaction, and other feedback through an end-ofproject post-distribution survey with a random sample of beneficiary HHs. CRS will complement this quantitative data with qualitative feedback from beneficiaries and project staff. CRS will use evaluation findings to inform the design of future projects in these areas, and share evaluation findings with CHF and other organizations working in the target areas.

In the context of widespread and critical needs, a significant risk to the project's success is a lack of understanding by the community of the project's intended objective of targeting IDP returnee HHs. To mitigate this risk, CRS will work closely with Caritas Bossangoa and local leaders to ensure clear communication, transparency and accountability; CRS will have a clear communication strategy available in French and Sango, and post beneficiary lists in the communities. The CRS MEAL Officer will also establish a context-appropriate beneficiary feedback mechanism in order to ensure two way dialogue between beneficiaries and project staff.

The MEAL system can capture data on progress towards key deliverables, assess the continued appropriateness and effectiveness of response efforts, and remain accountable to the program participants. The project will deploy experienced MEAL staff to design the assessment and data collection tools to develop and implement the MEAL plan.

Implementation Plan

The project will be implemented in partnership with Caritas Bossangoa, which will provide staff and animators to carry out program activities under the supervision of the CRS Program Manager and Project Officers. Caritas staff working for CRS projects currently includes a Director, Coordinator, Project Officer, Accountant, Logistician, Cashier, Guards, Driver, and a team of 30 animators. CRS programming over the past year has worked with this team to train and reinforce their capacity in program implementation and humanitarian principles. Capacity building will continue for the animators in Cash-for-Work programming and verification and distribution methods. Caritas Bossangoa has agreed to their involvement in this proposed project, is currently conducting the HH verifications alongside CRS staff and is ready to deploy immediately.

The CRS and Caritas Program Managers and Project Officers will collaborate to plan program activities and a project timeline. CRS staff will handle procurement of materials and logistics for distributions and field activities. Caritas will organize and mobilize teams of animators trained in to carry out activities in the field, which will be closely supervised by CRS. To ensure proper implementation of activities and use of funding, the partner will be required to submit monthly activity reports and financial liquidations. The CRS Administrative Assistant will work closely with the Caritas Accountant and Director to ensure compliance with financial procedures.

To maximize the project's impact, CRS will coordinate with other humanitarian actors in the area to ensure the most vulnerable are being served and that all basic community needs are being met. CRS actively participates in the NFI/Shelter/CCCM, Protection, and Food Security Clusters in Bossangoa, enabling the team to work in collaboration with other actors and avoid duplication. In each village where activities are being carried out, CRS/Caritas will meet with local authorities and beneficiaries to communicate the program goals and methodology. For the Cash-for-Work component of the project, CRS/Caritas teams will work through the community to determine the most needed interventions. At the end of the project, all spaces which are rehabilitated or constructed through the project will become the responsibility of the community.

Coordination with other Organizations in project area

| Name of the organization | Areas/activities of collaboration and rationale |
|--|--|
| Commission Episcipal de Justice et Paix (CEJP) | CEJP is CRS' partner on the Secure Empowered Connected Communities (SECC) project. All activities on the proposed CHF intervention will not conflict with nor duplicate SECC activities. |
| Shelter / NFI / CCCM Cluster | CRS attends all the Cluster meetings in both Bossangoa and Bangui and ensures there is no duplication of efforts or conflicting activities in the CHF intervention. |
| Protection Cluster | CRS attends all the Cluster meetings in Bangui and ensures there is no duplication of efforts or conflicting activities in the CHF intervention. |
| Conseil Danois pour les Refugies (DRC) | DRC is aware of the proposed CHF intervention and CRS ensures there is no duplication of efforts or conflicting activities. |
| Search for Common Ground (SFCG) | SFCG is aware of the proposed CHF intervention and CRS ensures there is no duplication of efforts or conflicting activities. |
| Association des femmes evangelique de Bossangoa (AFEB) | AFEB is aware of the proposed CHF intervention and CRS ensures there is no duplication of efforts or conflicting activities. |
| Social Cohesion Working Group | CRS is part of the Social Cohesion Working Group and ensures there is no duplication of efforts or conflicting activities with other group members. |

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Gender Marker Of The Project

1- The project is designed to contribute in some limited way to gender equality

Justify Chosen Gender Marker Code

Gender disaggregation in targeting and program planning will allow analysis of and response to specific gender-based needs. CRS Monitoring and Evaluation Accountability and Learning (MEAL) standards disaggregate beneficiaries by gender and vulnerability to inform beneficiary selection, Do No Harm practices used in distributions and other activities, and monitoring and evaluation to understand how chosen activities impact different groups. Gender will be streamlined for improved gender equality in the following ways: • Female presentation on Shelter advisory committees, those who are already in leadership roles, as well as female beneficiaries. • Beneficiary selection criteria will include women-led households, who lack the ability to build on their own, for cash recovery shelter assistance. (Evaluations in our target zone indicate 1 in 5 households is women-led.) • 50% of CFW participants will be women, environmental health activities, such as the cleaning of public spaces/markets • Gender analysis will inform activities to ensure gender responsiveness to community needs.

Protection Mainstreaming

Country Specific Information

Safety and Security

The CRS security point of contact in Ouham is the Bossangoa Head of Office (HoO) and staff must remain in touch with him/her daily. Staff will have phone numbers of other NGO/IOs, Gendarmerie, Police and MINUSCA. CRS uses VSAT, HF base station and vehicle radios (CODAN), VHF hand held radios, Satellite phones and Cellphones with two SIM cards.

CRS curfew in Ouham is 9:00 p.m. No CRS cars may circulate outside of Bossangoa after 6:00 p.m. Staff traveling outside their base must carry a satellite telephone. Travel outside major towns requires at least 2 vehicles. CRS will instruct staff on correct approaches to checkpoints/roadblocks with armed men. Check-ins with HoO upon destination arrival will be required. In the event of attempted robbery, CRS policy states employees should voluntarily give up material possessions if faced with physical danger. The policy also states that, should an staff member no longer tolerate the risk, they may self-evacuate without formal approval or prejudice.

Two privately-contracted security guards will be at the CRS office/warehouse, day and night. Staff may be requested to hibernate in the Bossangoa office/residence or the MINUSCA base camp. The CRS office/warehouse/residences will keep "hibernation kits" containing sufficient water, food and supplies for all staff up to 5 days. The Bossangoa base will stock basic medicines and first aid. CRS subscribes to International SOS. The HoO may make the decision to evacuate, either by road or plane.

Access

With an office and warehouse in Bossangoa, established in January 2014, CRS has the capacity to quickly deploy teams throughout the Ouham and Ouham-Pende Prefectures. Access to many areas is facilitated through our partnership with the Church and Caritas. In more remote villages, teams will spend the night in the field, staying in larger towns and securing lodging through our Church network. Caritas staffs are locally hired and have ties throughout the community which facilitate program implementation and knowledge of the area. In addition, CRS social cohesion programming works through Parishes in each sous-Prefecture. The ability to carry out activities in specific sous-prefectures will be dependent upon the evolving security situation, specifically for access to areas in Batangafo, Bouca and Marakounda.

BUDGET

| Code | Budget Line Description | D/S | Quantity | Unit cost | Duration Recurran ce | % charged to CHF | Total Cost |
|-------------------|--|---|---|---|---|---|---|
| Staff ar | nd Other Personnel Costs | | | | | | |
| 1.1 | Program Manager - Bossangoa | D | 1 | 8455 | 9 | 50% | 38,047.50 |
| | Responsible for program implementation, monitoring and eva | luation, s | upervision | and bud | lget manage | ement | 1 |
| 1.2 | Head of Office - Bossangoa | D | 1 | 1296 5 | 9 | 30% | 35,005.50 |
| | Responsible for program oversight, management quality, coo | rdination | with actors | | | | |
| 1.3 | Management and technical advisors (Bangui support staff, expat) | S | 0.5 | 8758 | 9 | 100% | 39,411.00 |
| | project within CRS/CAR total program portfolio. The HOP will programming, partnership, and implementation standards acr CRS/CAR's administrative and finance functions through the | oss all pi supervisi | ojects in Čl on of mana | RS/CAF iger-leve | R's portfolio. I staff in the | The HoOp ese departn | directs nents, ensuring |
| | sound management of donor resources and compliance with the project will benefit from CRS' global community of senior supplementing the context-rich skills of the national staff desc for similar volume of activity, we estimate that the above FTE efficient use of CRS/CAR's diverse funding sources. | manager cribed bel | nent and pr ow. Based | ogram o on CRS | quality assu S/CAR's hist | rance expe orical staffi | rts, ng requirements |
| 1.4 | the project will benefit from CRS' global community of senior supplementing the context-rich skills of the national staff desc for similar volume of activity, we estimate that the above FTE | manager cribed bel | nent and pr ow. Based | ogram of on CRS ment of | quality assu S/CAR's hist | rance expe orical staffi | rts, ng requirements |
| 1.4 | the project will benefit from CRS' global community of senior supplementing the context-rich skills of the national staff desc for similar volume of activity, we estimate that the above FTE efficient use of CRS/CAR's diverse funding sources. | manager cribed bel will ensu | nent and pr ow. Based re achiever 2 | ogram of on CRS ment of | quality assu S/CAR's hist project resu | rance expe orical staffi Its while ma | rts, ng requirements aximizing the |
| 1.4 | the project will benefit from CRS' global community of senior supplementing the context-rich skills of the national staff desc for similar volume of activity, we estimate that the above FTE efficient use of CRS/CAR's diverse funding sources. Project Officer, Shelter | manager cribed bel will ensu | nent and pr ow. Based re achiever 2 | ogram of on CRS ment of 1032 | quality assu S/CAR's hist project resu | rance expe orical staffi Its while ma | rts, ng requirements aximizing the |
| | the project will benefit from CRS' global community of senior is supplementing the context-rich skills of the national staff description for similar volume of activity, we estimate that the above FTE efficient use of CRS/CAR's diverse funding sources. Project Officer, Shelter Lead shelter activities in each of the two respective zones of it Monitoring, evaluation, accountabily and learning (MEAL) | manager cribed bel will ensu D implemer | nent and pr low. Based re achiever 2 ntation 1 | ogram of on CRS ment of 1032 | quality assu S/CAR's hist project resu 9 9 | rance expe orical staffii llts while ma 50% | rts, ng requirements aximizing the 9,288.00 |
| | the project will benefit from CRS' global community of senior is supplementing the context-rich skills of the national staff description for similar volume of activity, we estimate that the above FTE efficient use of CRS/CAR's diverse funding sources. Project Officer, Shelter Lead shelter activities in each of the two respective zones of it Monitoring, evaluation, accountabily and learning (MEAL) Officer | manager cribed bel will ensu D implemer | nent and pr low. Based re achiever 2 ntation 1 | ogram o on CRS ment of 1032 1032 apid fina | quality assu S/CAR's hist project resu 9 9 | rance expe orical staffii llts while ma 50% | rts, ng requirements aximizing the 9,288.00 |
| 1.5 | the project will benefit from CRS' global community of senior is supplementing the context-rich skills of the national staff description of similar volume of activity, we estimate that the above FTE efficient use of CRS/CAR's diverse funding sources. Project Officer, Shelter Lead shelter activities in each of the two respective zones of it Monitoring, evaluation, accountabily and learning (MEAL) Officer Responsible for baseline, program monitoring, post distribution | manager: sribed bei will ensu implemer D on monito | nent and pr ow. Based re achiever 2 ntation 1 ring, and ra 1 | ogram of on CRS ment of 1032 1032 apid fina 688 | quality assuu XCAR's hist project resu 9 1 assessmen 9 | rance expe orical staffi llts while m 50% 50% nt 30% | rts, ng requirements aximizing the 9,288.00 4,644.00 1,857.60 |
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| 1.5 1.6 1.7 | the project will benefit from CRS' global community of senior is supplementing the context-rich skills of the national staff description of similar volume of activity, we estimate that the above FTE efficient use of CRS/CAR's diverse funding sources. Project Officer, Shelter Lead shelter activities in each of the two respective zones of it Monitoring, evaluation, accountabily and learning (MEAL) Officer Responsible for baseline, program monitoring, post distribution Field Logistician Responsible for fleet management and convoys/truck transportactivities. Storekeeper Responsible for organization management of project material | manager pribed bel will ensu implemen p on monito p p ortation on s p D ortation on p | nent and pr ow. Based re achiever 2 ntation 1 ring, and ra 1 f materials r 1 | ogram of on CRS ment of 1032 1032 apid fina 688 necessa 602 | quality assu CAR's hist project resu 9 I assessme 9 I assessme 9 ny for shelte 9 | rance expe orical staffii llts while ma 50% 50% nt 30% er reconstru 30% | rts, ng requirements aximizing the 9,288.00 4,644.00 1,857.60 Inction and CFW 1,625.40 |

| | CRS has budgeted [0.7] FTE for national, Bangui-based staff functions performed by these staff include accounting, financia assistance, all of which are necessary for the timely and cost- (shown above), these staff collectively support all CRS/CAR p applicable CRS policies and USG regulations. Based on CRS we estimate that the above indicated FTE will ensure achieved CRS/ CAR's diverse funding sources. | al manag effective projects v /CAR's l | gement, hur achieveme with the san historical sta | man rese ent of pro ne rigoro affing ree | ources, proc oject results ous quality c quirements | curement, a . Overseen ontrols and for similar v | nd administrative by the HoOp I adherence to rolume of activity, |
|---------|---|---|--|---|--|---|---|
| 1.10 | Drivers (Bangui-based, national) | S | 0.7 | 276.4 | 9 | 100% | 1,741.32 |
| | Standard allocation for transport necessary to facilitate progra | m imple | mentation a | nd shar | ed across a | ll projects. | |
| 1.11 | IT Staff | S | 0.2 | 1186 | 9 | 100% | 2,134.80 |
| | Standard allocation for IT support necessary to facilitate progr | am impl | lementation | and sha | ared across | all projects. | |
| 1.12 | Other Facility Staff | S | 0.1 | 1078 | 9 | 100% | 970.20 |
| | Standard allocation of cleaner, Bangui contracted guard service | ces, etc. | shared acro | oss all p | rojects. | | |
| | Section Total | | | | | | 145,766.52 |
| Supplie | s, Commodities, Materials | | | | | | |
| 2.1 | Office and Computer Supplies and Services (Bossangoa) | D | 1 | 180 | 9 | 100% | 1,620.00 |
| | Printers, ink, paper and other office supplies | | | | | | |
| 2.2 | Office and Computer Supplies and Services (Bangui) | S | 1 | 107 | 9 | 100% | 963.00 |
| | Includes supplies and services by the Bangui support staff ner computer and office supplies, and printing. | cessary | to carry out | the pro | iect, includir | ng courier, s | stationary, |
| 2.3 | Communication, phone and credit | D | 7 | 40 | 9 | 50% | 1,260.00 |
| | CRS standard for field staff necessary for communication and | security | 1. | | | | |
| 2.4 | Vehicle (including material transport) | D | 2 | 128 | 90 | 100% | 23,040.00 |
| | 2 pick-up trucks needed for implementation and activity follow days during busiest implementation period. | up in di | ifferent zone | es using | average co | st to rent pi | ck-up truck for 90 |
| 2.5 | Truck rental (including material transport) | D | 2 | 600 | 20 | 100% | 24,000.00 |
| | 2 5 tonne trucks needed for Bangui-Bossangoa-axe to transpo cost for truck rental for 20 days of heavy distribution. | ort mate | rials from ca | apital to | implementa | tion zone, ι | ising the average |
| | Section Total | | | | | | 50,883.00 |
| Travel | | | | | | | |
| 5.1 | Bossangoa-Bangui-Bossangoa flight | D | 1 | 200 | 9 | 100% | 1,800.00 |
| | The Bossangoa-based Project Manager or Project Officers wi administrative matters and stock up on supplies available in B | | | | | | to conduct |
| 5.2 | Per diem and hotel (Ouham and Ouham Pende) | D | 3 | 17 | 9 | 100% | 459.00 |
| | Proposed area of intervention will require programming staff to for per diem outside of a major city (\$7) and hotel (\$10) | o stay in | the field - a | nd outs | ide of Bossa | angoa - usir | ng CRS standard |
| 5.3 | In-country vehicle expenses (Bangui) | S | 300 | 1 | 9 | 100% | 2,700.00 |
| | CRS/CAR maintains an efficient fleet of light vehicles, followin without sacrificing performance or cost efficiency. Based on h CRS estimates 443.5 km per month will be driven for this proj rate is calculated monthly based on actual cost incurred over includes fuel and oil, replacement parts, repairs, registration fe | istorical ect with the prev | experience a projected ious quarter | impleme cost of | enting projec [\$0.67] per l | cts of this s kilometer. T | ize and scope, The cost per km |
| 5.4 | Per diem (Bangui) | D | 1 | 15 | 45 | 100% | 675.00 |
| | Per diem for trainings and work of field based staff during trips | s to Ban | gui - using C | CRS sta | ndard for pe | er diem in B | angui (\$15). |
| 5.5 | Management and Administrative Travel | D | 1 | 347 | 9 | 100% | 3,123.00 |
| | One member of the Bangui-based Senior Management Team will go to Bossangoa to monitor project activities and ensure of UNHAS flight, hotel and per diem. | | | | | | |
| | Section Total | | | | | | 8,757.00 |
| Transfe | rs and Grants to Counterparts | | | | | | |
| 6.1 | Sub-Grant for local implementing partner Caritas Bossangoa | D | 1 | 6013 | 9 | 100% | 54,117.00 |

| | This sub-grant amount is earmarked for local partner C collaboration with CRS. For additional detail, please ref have been budgeted by Caritas Bossangoa as the nece agreed upon tasks in project implementation. | er to the Carita | s budget up | loaded to | the docum | ents tab. The | ese amounts |
|--------|--|---|--|--|---|--|---|
| | Section Total | | 54,117.00 | | | | |
| Genera | al Operating and Other Direct Costs | | | | | | |
| 7.1 | Bossangoa office space and warehouse | D | 1 | 1000 | 9 | 40% | 3,600.00 |
| | Necessary for storing roofing materials, HH community | tool kits, CFW | materials a | nd other p | project supp | olies. | |
| 7.2 | Bossangoa guesthouse | D | 1 | 250 | 9 | 50% | 1,125.00 |
| | Cost of lodging for Program Manager | | | | | | |
| 7.3 | VSAT costs, Bossangoa | D | 1 | 850 | 9 | 30% | 2,295.00 |
| | VSAT internet necessary for provision on internet to co | mmunicate with | Bangui off | ice and fa | cilitate proj | ect deliverabl | les. |
| 7.4 | Fuel for generator | D | 435 | 4 | 9 | 50% | 7,830.00 |
| | Necessary for running the Bossangoa office in an area | without electric | ity. | | | | |
| 7.5 | Warehousing (Bangui) | D | 1 | 1000 | 6 | 100% | 6,000.00 |
| | Necessary for storing project supplies prior to transport | to the zone of | intervention | | | | |
| 7.6 | Thuraya monthly fees | D | 3 | 25 | 9 | 100% | 675.00 |
| | Satellite phones necessary for ensuring the safety and | movements of a | staff in an a | rea with l | imited cellp | hone service | provision. |
| 7.7 | Contracted and Legal services | S | 1 | 120 | 1 | 100% | 120.00 |
| | Standard allocation includes costs of legal and external mitigate CRS' and donors' risks associated with project operations, and meet donor-mandated audit requirement | -related human | | | | | |
| 7.8 | Information Technology and Communication Expenses | S | 6 | 14 | 9 | 100% | 756.00 |
| | In-country direct costs incurred for IT, telephone service CRS/CAR's in-house IT capacity, existing internet service thereby eliminating start-up delays and reducing overal item is approximately \$850.20 charged to all projects a Communications services per employee. | ce contracts an l expense to thi | d office net s new prop | work sha osed proj | red by all pr ect. CRS' a | rojects in its p nnual expens | oortfolio, se for this line |
| 7.9 | Facility Expenses | S | 13 | 56 | 9 | 100% | 6,552.00 |
| | CRS/CAR's monthly facilities costs for the Bangui office a rate of \$56 per square meter per month. The estimate this project at 12.95 square meters. The facility expense building rent, utility costs, janitorial and security service presence in-country, and its ability to implement multipl projects by maximizing shared space and resources. S _I location in proximity to government Ministries without in | ed square mete e rate is calcula s, building insul e projects from pecifically, CRS | rs to be occ ted monthly rance, and i the same fa S/CAR's long | upied by / based o maintenal acilities re g-term lea es in toda | Bangui sup n actual cos nce and rep educes the f ase agreem | port staff are st incurred an pair. CRS' exi full cost to inc | prorated to nd includes sting lividual |
| 7.10 | Translation fees | D | 1 | 2500 | 1 | 100% | 2,500.00 |
| | Fees necessary for the translation of essential program language. | documents (i.e | e. verificatio | n lists, co | mmunicatio | on strategy) in | n the local |
| 7.11 | Outreach, communication and accountability materials | D | 1900 | 1 | 1 | 100% | 1,900.00 |
| | Flyers, notice boards, quick line, tools for technical train | ning | | | | | |
| 7.12 | T-shirts and other program visibility | D | 457 | 10 | 1 | 100% | 4,570.00 |
| | These items will be given to Shelter Committee group r project, including training in land rights and secondary of to return through the sensitization campaign and regular reconstruction tool kit are sharing the materials properly rehabilitation projects for CFW and regularly receiving the | occupation, ver r monitoring, ei v, participating i | fying and e nsuring that n the comm | nforcing l the 5 HH nunity risk | and owners Is designate mapping to | hip of IDP HI ed to one hon o identify com | Hs who've yet ne nmunity |
| | staff. | beneficiary com | plaints and | relaying i | | appropriate | JRS/Caritas |

| | Per the activities outlined in Outcome 3 of the Cadre Logique trained in the following areas. Conflict sensitivity: Staff will stre | | | | | | |
|---|---|--|---|---|--|--|--|
| | inclusive of women and ethnic groups when gathering feedbau ethnic, gender and age group (i.e. youth) representations in the trained in CRS' Code of Conduct to protect young people and Protection and CRS' Protect Policy. These policies are in line these activities do not expose participants to additional dange consist of the system developed for this project. Lodgement the that people have the basics in terms of shelter. It will facilitate and secondary occupation, as well as facilitate the campaign | ck. Staff le formu children with SPI r and/or erre et bi the train | will also be lation of She from abuse HERE prote sexual expl ens (LTB): ning of Shelt | trained elter Col and se ction pri oitation. This trai | in ensuring mmittees. D xual exploit inciples, the MEAL in E ning will be | that there and the No Harm: S ation, Comm project will e mergencies: on land rights | e a variety of Staff will be itment to ensure that Training will s and assuring |
| 7.14 | Cash-for-Work for IDP HHs with an able-bodied member | D | 1500 | 27.5 | 1 | 100% | 41,250.00 |
| | Of the 1 500 IDP HHs receiving shelter assistance who have a each HH will be provided the opportunity to participate in vario and Shelter Committees. The minimum wage rate that most a work required for said projects will vary depending on the proj 11 days) | ous comi ctors are | munity rehai e paying in (| bilitation CAR for | projects as CFW is \$2. | determined 5 per day. Th | by the clusters ne duration of |
| 7.15 | Cash-for-Shelter for IDP HHs lacking an able-bodied member | D | 300 | 125 | 1 | 100% | 37,500.00 |
| | Of the 300 IDP HHs receiving shelter assistance who lack an provided with labor to rebuild their homes in the form of a Cas administered, monitored and paid for in the same manner as of work will be community members who are not receiving shelter members from 5 HHs not receiving shelter assistance will car "most vulnerable" IDP HHs. The minimum wage rate that mos work required for the 5-person team at each house is budgete | h-for-Sh CFW. Th r assista y out the t actors | elter (CFS) ae difference ance. For ea e CFS labor are paying i | mechan howev hoch of th require n CAR t | hism. In this er will be the e 300 HHs, d to reconst for CFS is \$ | project, CFS at those who a team of 5 truct the hom 2.5 per day. | will be carry out the community es of these 300 |
| 7.16 | Community tool kits | D | 360 | 200 | 1 | 100% | 72,000.00 |
| | Based on needs identified in last year's shelter interventions, a local market: 2 brick molds, 1 wheelbarrow, 2 shovels, 2 ham spades. | | | | | | |
| 7.17 | Local roofing materials | D | 1800 | 30 | 1 | 100% | 54,000.00 |
| | CRS proposes to provide vouchers for local straw material, tra this material is 500 FCFA per bale and each house requires a USD. | | | | | | |
| 7.18 | Cash-for-Work materials, including transport | D | 15000 | 1 | 1 | 100% | 15,000.00 |
| | Construction materials and tools to carry out community-base village has identified for CFW. | d CFW a | activities, for | fait to b | e split base | d on needs ir | n projects each |
| 7.19 | Plastification of badges | D | 3000 | 1 | 1 | 100% | 3,000.00 |
| | Badges will be provided to all CFW and CFS participants. | | | | | | |
| | Section Total | | | | | | 264,673.00 |
| | | | | | | | |
| SubTota | al | | 25135.2 | | | | 524,196.52 |
| | al | | 25135.2 | | | | |
| Direct | | | 25135.2 | | | | 463,379.80 |
| Direct Support | | | 25135.2 | | | | 463,379.80 |
| Direct Support PSC Co | | | 25135.2 | | | | 463,379.80 60,816.72 |
| Direct Support PSC Co PSC Co | r st ist Percent | | 25135.2 | | | | 463,379.80 60,816.72 7% |
| Direct Support PSC Co PSC Co PSC Am | rst st Percent nount | | 25135.2 | | | | 463,379.80 60,816.72 7% 36,693.76 |
| SubTota Direct Support PSC Co PSC Arr Total Co Audit Cc | rst Ist Percent nount ost | | 25135.2 | | | 0% | 524,196.52 463,379.80 60,816.72 7% 36,693.76 560,890.28 0.00 |

Project Locations

| Location | Estimated percentage of budget for each location | Estimated number of beneficiaries for each location | | | | | Activity Name | |
|-------------|--|--|-------|-------|-------|-------|--|--|
| | | Men | Women | Boys | Girls | Total | | |
| Ouham Péndé | 50 | 2,062 | 2,063 | 2,062 | 2,063 | 8,250 | Activity 1.1.1 : Conduct 100% verification and designate GPS coordinates to all selected HHs. Activity 1.1.2 : Conduct first public meeting to disseminate beneficiary list and receive discrepancies. Activity 1.1.3 : Conduct second public meeting to distribute final, corrected list. Activity 1.1.4 : Provide bar code identification cards to beneficiaries, differentiating between Cash-for-Shelter and those to provide Cash-for-Shelter. Activity 1.1.5 : Conduct an outreach campaign, i coordination with local authorities, which sensitizes members of the Shelter Committees (comprised of local leaders, project beneficiaries and technical experts, ensuring representation cowmen, youth and various ethnic groups) to issues of secondary occupation, and is rooted in a conflict sensitivity and do no harm approach. Activity 1.2.1 : Conduct capacity reinforcement in Build Back Better techniques to enable households to build durable shelters compliant with Sphere standards and respecting local construction practices. Activity 1.2.2 : Conduct demonstrations with homes for HHs lacking an able-bodied member (linked to activity 1.3.3) Activity 1.2.3 : Distribute community tool kits (linked to activity 1.3.4) Activity 1.2.3 : Distribute community tool kits (linked to activity 1.3.4) Activity 1.3.1 : Based on village registrations, select community members from HHs not receiving shelter assistance for CFS Activity 1.3.2 : Facilitate demonstrations with GFS participants at most vulnerable HHs (linked to activity 1.3.4) Activity 1.3.4 : Distribute community tool kits (linked to activity 1.2.4) Activity 1.3.5 : Supervise and verify CFS activities and/or roofing materials (linked to activity 1.2.4) Activity 1.3.6 : Pay for CFS activities after verification of time and work. Activity 2.1.1 : Identify community needs and potential Cash-For-Work projects which promote environmental health and increased market access through Community rehabilitation projects, determine the tools needed. Activity 2.1.3 : Based on community and cluster identif | |

| Ouham | 50 | 2 062 2 06 | 2 2 062 | 2 062 | 0 250 | Activity 1 1 1 : Conduct 1009/ varification and |
|-------|----|------------|---------|-------|-------|--|
| | 50 | 2,062 2,06 | 5 2,002 | 2,003 | 0,230 | Activity 1.1.1 : Conduct 100% verification and designate GPS coordinates to all selected HHs. Activity 1.1.2 : Conduct first public meeting to disseminate beneficiary list and receive discrepancies. Activity 1.1.3 : Conduct second public meeting to distribute final, corrected list. Activity 1.1.4 : Provide bar code identification cards to beneficiaries, differentiating between Cash-for-Work beneficiaries, those to receive Cash-for-Shelter and those to provide Cash-for- Shelter. Activity 1.1.5 : Conduct an outreach campaign, in coordination with local authorities, which sensitizes members of the Shelter Committees (comprised of local leaders, project beneficiaries and technical experts, ensuring representation of women, youth and various ethnic groups) to issues of secondary occupation, and is rooted in a conflict sensitivity and do no harm approach. Activity 1.2.1 : Conduct capacity reinforcement in Build Back Better techniques to enable households to build durable shelters compliant with Sphere standards and respecting local construction practices. Activity 1.2.2 : Conduct demonstrations with homes for HHs lacking an able-bodied member (linked to activity 1.5.2) Activity 1.2.3 : Distribute community tool kits (linked to activity 1.3.3) Activity 1.3.1 : Based on village registrations, select community members from HHs not receiving shelter assistance for CFS Activity 1.3.2 : Facilitate demonstrations with CFS participants at most vulnerable HHs (linked to activity 1.3.3 : Distribute community tool kits (linked to activity 1.2.4) Activity 1.3.5 : Supervise and verify CFS activity 1.3.6 : Pay for CFS activities after verification of time and work. Activity 2.1.1 : Identify community needs and potential Cash-For-Work projects which promote environmental health and increased market access through Community Risk Mapping with Shelter committees. Activity 2.1.2 : Based on community and cluster identified rehabilitation projects, determine the tools needed. Activity 2.1.2 : Transport tools from Bangui |

Documents

| Category Name | Document Description |
|------------------------------|--|
| Project Supporting Documents | 2014.12 CRS Shelter Reconstruction for Displaced Families in Ouham Final Evaluation by Abdelhamid Kalai.docx |
| Project Supporting Documents | 2014.12 CRS Shelter in the Ouham Need Assessment Report by Abdelhamid Kalai - no photos.docx |
| Budget Documents | Sub-Grantee Budget for Caritas Bosssangoa.xls |
| Technical Review | please delete this outdated document |
| Technical Review | CRS Response to Sous Revision Technique 1 - uploaded to GMS April 8 2015.doc |