Organization	MEDAIR (MEDAIR)												
roject Title	Provision of CMAM services for v	ulnerable populations	s in Kandahar District										
CHF Code	AFG-14/S1/N/INGO/247												
Primary Cluster	NUTRITION		Secondary Cluster	None									
CHF Allocation	1st Round Standard Allocation		Allocation Category Type										
Project Budget	529,645.00		Project Duration	12 months	12 months								
Planned Start Date	01/05/2014		Planned End Date	30/04/2015									
DPS Details	OPS Code		OPS Budget	0.00									
	OPS Project Ranking		OPS Gender Marker										
roject Summary	Medair's proposed nutrition project seeks to address not only the inadequate coverage and quality of life-saving services for the treatment of acute malnutrit children under five and vulnerable pregnant or lactating women (PLWs), but also some of the key determinants of malnutrition through promotion of improved and young child feeding (YCF) practices and healthy behaviors linked to unnecessary deaths amongst vulnerable populations in Kandahar District. By estab up to 10 CMAM outreach sites, unmet needs of the acutely malnourished boys, girls and women amongst the vulnerable returnees, refugees and IDPs of the informal settlements of Kandahar City and surrounding areas can be served. SAM classification and treatment will also be supported and strengthened in ref clinics through training and supervision as needed. Critical IYCF practices as well as promotion of appropriate health seeking and preventive behaviors for the diseases will be targeted through the establishment of a mothers' group network.												
Project Beneficiaries			Men	Women	Boys	Girls	Total						
	Beneficiary Summary		20	6400	4674	4674	15,768						
	Total beneficiaries include t	he following:											
	Children under 5		0	0	4674	4674	9348						
	Pregnant and Lactating Women	0	2587	0	0	2587							
	Refugee Returnees	0	3000	0	0	3000							
	Trainers, Promoters, Caretakers members, etc.	committee	20	6400	0	0	6420						
ndirect Beneficiaries	93,600 family members of mother who are anticipated to benefit fro practices of the mothers group pa	m the healthier irticipants	Catchment Population  014 Strategic Response	252,650 approximately ½ of the 505,300 total Kandahar District population estimated to be without access to CHCs with OTP services including 98000estimated from UNHCR of IDPs/refugees and other vulnerable popula around Kandahar District in temporary settlements. Caseload numbers are on 70% coverage by 12 months of the 252,650 estimated to have SAM (49 MAM (4368) in under fives by the cluster plus 70% coverage of PLWs in te settlements estimated to be at risk by MUAC measurement.									
,	services for vulnerable population objectives are worked towards w setting up outreach CMAM servicesilience in women and their boy existing clinical staff on CMAM imstrengthened (nutrition sector obj	is including conflict ro ith a prioritization on es amongst vulnerab is and girls and preve olementation at linked	elated IDPs and refugees the reduction of the pre le IDPs and returnees. Ment deterioration of malnu	s and other vulners valence of acute ranged fany of the healthy utrition (nutrition se	able groups within the malnutrition in the mo practices promoted actor objective 2). The	ne Kandahar District. A st at risk communities in the women's' group rough having the abilit	all the nutrition se (objective 1) thro os will help prom y to train and su						
		Other funding											
mplementing Partners													
nplementing Partners			Secured For the Same Project (to date)										
organization primary focal point	Name: Kieren Barnes Title: Co	untry Director											
rganization primary focal point	Name: Kieren Barnes Title: Co Telephone: +93799337581 E-	•	Project (to date)										
rganization primary focal point ontact details		•	Project (to date)	Pho	one	Email							
organization primary focal point ontact details  Organization secondary focal point ontact details	Telephone: +93799337581 E-	mail: cd-afg@medai	Project (to date)	Pho	one 8799017048	Email foodsecadv@medair	.org						

Humanitarian context: Give a specific description of the humanitarian situation in the target region based on new est data available (indicate source) (Maximum of 1500 characters)

1. Humanitarian context.

Kandahar province has been at the heart of the conflict betw een the AOG and the IMF for over a decade. Previous decades of war and insecurity from AOGs has taken its toll on the region's economy, healthcare staff and facilities, infrastructure and produced a large IDP population around Kandahar City. In large part due to the insecure environment the Government of Afghanistan (GoA) at a provincial, district and local level has been unable to meet the basic humanitarian needs of its people. Additionally, this insecure environment has left a vacuum of aid agencies unable to work in the southern region. With the improved security situation in the past few years, largely due to the appointment of Police Chief, Abdul Raziq, the security context has improved for INGOs to work in certain areas of the province, with Kandahar district considered to be fairly secure. Kandahar is the second largest province in Afghanistan with 18 districts and a population estimated at 1.54 million according to the CHAP 2014. According to the Mnistry of Public Health data, Kandahar district has a population of 491,500 with a large number of IDPs, returnees and refugees from the rural districts of Kandahar and the surrounding southern provinces of Helmand, Zabul, Uruzgan and Nimroz. There is also a large population of returnees from border regions of Pakistan living in Kandahar district. Access to healthcare facilities in Kandahar City access and availability to healthcare facilities and trained professionals is very low in the surrounding districts. A number of informal settlements have sprung up around the outskirts of Kandahar City, with large populations of IDPs and refugees in the north, west and south of the city. These IDP/refugee communities range from newly arrived (3 – 6 months) to long-term (multi-year) and inhabit unclaimed and government lands. There are reportedly 7 CHCs—all of the CHCs listed in the Afghanistan Provincial Health Profile 2013 for Kandahar City hich have active OTP sites. However, the capacity is not able to m

Kandahar and identified "priority needs for clinics and professional health workers". Maternal and child health issues such as public health delivery systems for women, children and their families, prenatal care, skilled female attendants, access and nutrition for mothers and infants are priority health concerns in Kandahar province. For Afghanistan as a whole based on the June 2012 released MICS report from the Central Statistics Organisation and UNICEF, the national GAM level is 17.8% and the SAM level is 11.3%---well above global nutritional emergency thresholds. The South Region including Kandahar district was noted to have a GAM of 29.5% and a SAM of 19%. The report of a recent national survey with more up to date results is awaited. The most recent caseload data from the nutrition cluster shows that for Kandahar District the estimated caseload is the second highest in the country. With increasing displacement, and severely limited access to health and nutrition services in Kandahar and surrounding districts and estimated emergency level GAM rates rates the stage is set for a public health emergency.

### 2. Grant Request Justification.

Kandahar Province has a number of humanitarian gaps in services provided in comparison to the humanitarian need and is ranked as one of the worst three provinces in Afghanistan for access to health services according to the CHAP 2014. Although actors are currently addressing some of the health and nutrition needs in Kandahar, gaps remain for the most vulnerable beneficiaries preventing access health facilities due to security, financial and cultural constraints. Medair has experience of implementing emergency health and nutrition interventions in acute and chronic complex emergencies globally (Somalia, Chad, Syria crisis, Sudan, South Sudan, Democratic Republic of Congo) as well as in Afghanistan. From 2008-2012 Medair implemented emergency nutrition projects including CMAM programming at outreach sites as well as integrated into health facilities in Badakshan Province. In 2014 Medair is strategically positioning to provide multi-sectorial humanitarian programming in Kandahar Province given the identified gaps and Medair's core sectors of expertise in health, nutrition, WASH and shelter and infrastructure. Medair is in the process of finalizing an exploratory mission and will establish a permanent office in Kandahar city with expatriate staff to help provide quality of delivery in service, close monitoring of projects and as well as building the capacity of local staff. Receipt of CHF funding will allow Medair to start providing emergency nutritional services in 2014 as soon as possible to help address the gaps in nutrition services in Kandahar through the use of mobile clinics. The funding will specifically help address the gap in access to treatment of acute malnutrition especially among boys, girls and at risk pregnant and lactating women amongst the IDPs, returnees and refugees as well as other vulnerable groups in the informal settlements and beyond that do not have access to the OTP services supported by SCF within the ADHS run BPHS facilities. This intervention will help prevent unnecessary deaths from a

### 3. Description Of Beneficiaries

The nutrition cluster in the 2014 CHF Allocation Strategy and other documents has prioritized the treatment of acute malnutrition in the most under-served, conflict affected areas for scale-up of coverage and effectiveness in those provinces with the highest burden and worst access, including Kandahar Province. The targeted beneficiaries will be the IDPs, returnees, refugees and vulnerable host boys and girls under 5 and pregnant and lactating women in Kandahar District. The beneficiaries of CMAM services will be identified by their anthropometric classification (MUAC, Weight for height) of severe and moderate acute malnutrition as per national guidelines. The selection of Kandahar District and the targeting of beneficiaries in informal settlements and other vulnerable areas was based on a gap analysis from a secondary data review and a Medair exploratory mission which is still ongoing and is being conducted by the Medair Project Coordinator based in Kandahar.

4. Needs assessment. Describe the capacities in place, then identify the gaps (previous and new). Explain the specific needs of your target group(s) in detail. State how the needs assessment was conducted (who consulted whom, how and when?). List any baseline data

The Medair Afghanistan team conducted an exploratory mission to Kandahar Province from 17 February to 17 March 2014 to assess the broad humanitarian needs, identify gaps, coordinate with other humanitarian actors, and explore the feasibility of Medair establishing operations and an office in Kandahar with national and expatriate staff. Key informant interviews were held with the Ministry of Health, UN agencies and local and national NGOs in Kandahar who all highlighted critical maternal and child health and nutrition gaps and underserved areas in Kandahar Additional information was collected through coordination with nutrition actors in the region such as Save the Children, and UNICEF and WHO to attempt to clarify further which areas are currently covered by CMAM activities in the existing health facilities and determine the areas with the largest gaps. In addition a secondary data review was conducted by the Medair Afghanistan team and Medair HQ Health and Nutrition Technical Specialists to further delineate the nutritional needs and most suitable nutritional technical design. This information was combined with Medair's prior know ledge and experience designing and implementing CMAM programmes in other areas of Afghanistan—Badakshan Province--to help determine feasibility and priorities. Additional information and a more detailed nutritional assessment including community meetings and a health facility nutritional capacity assessment is planned at the start of the project and will be needed to help finalize exact CMAM outreach locations. Some key findings of the exploratory mission and secondary data review, as relates to nutrition, are as follows: • Global acute malnutrition rates in Kandahar District are estimated to be above emergency thresholds with estimated caseloads from the nutrition cluster indicating over 27.8% of children under 5 will need treatment for GAM and more alarming over 14.8% will require treatment for SAM over the course of this year. The national survey report with updated GAM and SAM levels is pending. • Current CMAM capacity in the Kandahar District includes integrated CMAM with OTPs reportedly active at 7 CHCs in the district. Save the Children is planning on working with the BPHS implementing partner AHDS to support some of these locations and strengthen OTP services. There are no reported stabilization centres in the BPHS implementing health facilities only 1 in Mirw ais hospital and no known CMAM outreach sites in the district. • The Kandahar District includes a large population of IDPs and refugees in temporary settlements surrounding Kandahar City—population estimates vary from 20,000 (UNHCR July 2013) to 98,000 (UNHCR verbal report March 2014) with other informal sources estimating up to 200,000. Estimated caseloads in the district for children under 5 in need of care is the second largest in the country. • Local and international agency sources report gaps in sufficient coverage of acute and moderate malnutrition prevention and treatment services in the Kandahar District complicated by financial and cultural barriers to accessing existing services as well as inadequate maternal and child health services (UNICEF). • Prior national and regional nutrition surveys in Afghanistan have revealed inadequate IYCF and health seeking behaviors such as low exclusive breastfeeding percentages and complementary feeding at 6-8 months for only 36% of the population (UNICEF and MICS 2010/2011). • Pregnant and lactating women are especially vulnerable to malnutrition due to the increased caloric requirements during pregnancy and lactation, low literacy rates (associated with nutritional status) and are disadvantaged with more women suffering from malnutrition than men and higher mortality rates (UNICEF).

**5. Activities**. List and describe the activities that your organization is currently implementing to address these needs

Medair has implemented both decentralized and integrated CMAM programmes in Afghanistan in the recent past and currently operates in multiple chronic complex emergencies in other countries. The technical approach Medair will take in this project to address the need for expansion of coverage of both CMAM services and improvement of IYCF practices and health seeking at the household level will be the following: Treatment of acute malnutrition through: o Community based OTP/SFF with referrals for SC for children under 5 and PLW—EPI link and treatment of coexisting illnesses for enrolled children—linked to existing health facilities for referrals which is covered by another NGO linked to the BPHS implementer. o Strengthening of CMAM referrals and treatment at nearest health facilities—especially for SAM with complication referrals to closest clinics via training and supportive supervision as needed. Promotion of Infant and Young Child Feeding (in Emergencies):through set up of a Cascade group system focusing on IYCF in ER and BCC for common causes of morbidity/mortality and addressing health seeking behaviors—via mothers groups in catchment areas of the up to 10 outreach locations. Decentralized CMAM programming alongside facility based CMAM is recommended as best practice by the Global Nutrition Cluster and UN agencies when high caseloads exist and access to treatment is a problem as identified in the Kandahar District context. Cascade systems utilizing mothers groups such as the Care Group system has been shown by Medair and other NGOs to result in sustained behavior change and improved IYCF practices and is considered one of the few BCC methods with measurable results globally. For more detailed information on activities please see the list of activities in the logical framew ork.

# LOGICAL FRAMEWORK

Overall project objective

To improve the nutritional status of boys and girls under five and pregnant and lactating women in vulnerable populations of Kandahar district.

### Logical Framework details for NUTRITION

Cluster objectives	Strategic objectives (SRP)	Percentage of activities
Objective 1. Access to and utilization of quality nutrition services for management of acute malnutrition in all communities including those affected by conflict and natural disaster through static and mobile facilities.	Providing emergency health care and prioritizing access to critical services	60
Objective 2. Boys, girls and PLW have access to evidence-based and feasible nutrition and nutrition related resilience activities to avoid deterioration to malnutrition.	Providing emergency health care and prioritizing access to critical services	30
Objective 3. The nutrition cluster has addressed critical capacity gaps to ensure timely assessment, response and monitoring of emergency nutrition interventions.	Providing emergency health care and prioritizing access to critical services	10

Outcome 1	Increased quality of and access to life saving nutrition services for boys and girls under five and presettlements of Kandahar District.	egnant and lactating women with acute malnutrition prioritizing informal
Code	Description	Assumptions & Risks
Output 1.1	Acutely malnourished children under five and at risk PLWs are identified and provided outpatient OTP/SFP services in up to 10 outreach sites in Kandahar district.	The output is based on the assumption that beneficiaries who are not currently utilizing local health care facilities due to security, financial and cultural reasons would be more likely and able to access mobile units which can reach beneficiaries more directly. Due to the volatile security situation in Kandahar province, access could at times disrupt project implementation therefore Medair

w ould focus on strong community relations and acceptance in all areas of delivery. Provision of services will be highly dependent on community agreements and timely receipt of WFP and UNICEF supplies.

## Indicators

Code	Cluster	Indicator	Mid Cyc	le Benefic	ciaries		Mid- Cycle	End Cyc	cle Benefic	ciaries	aries	
			Men	Women	Boys	Girls	Target	Men	Women	Boys	Girls	Cycle Targe
Indicator 1.1.1	NUTRITION	# of under-five boys admitted					850					4674
Mean	s of Verification:	Monthly review of nutrition patients registers and nutrition reports										
Indicator 1.1.2	NUTRITION	# of under-five girls admitted					850					4674
Mean	s of Verification:	Monthly Review of Nutrition Patients Registers and Nutrition Reports										
Indicator 1.1.3	NUTRITION	# of PLW admitted					470					2587
Mean	s of Verification:	Monthly Review of Nutrition Patients Registers and Nutrition Reports										
Indicator 1.1.4	NUTRITION	Proportion cured in line with SPHERE standards					76					76
Mean	s of Verification:	Monthly Review of Nutrition Patients Registers and Nutrition Reports										
Indicator 1.1.5	NUTRITION	Death rate in line with SPHERE standards					9					9
Mean	s of Verification:	Monthly Review of Nutrition Patients Registers and Nutrition Reports										

## Activities

Activity 1.1.1	Conduct a focused needs assessment and hold community and other stakeholder meetings to finalize service coverage mapping and selection of up to 10 locations for CMAM outreach sites (OTP, SFP) and women's groups keeping some flexibility to respond to the changing security environment.
Activity 1.1.2	Prepare at least 4 outreach sites in Q1, and at least 4 additional outreach sites in Q2 with ongoing reevaluation of needs and security.
Activity 1.1.3	Recruit and train nutrition extension workers for MUAC screening, IYCF promotion and defaulter tracing.
Activity 1.1.4	Recruit and train health and nutrition staff for 2 mobile units on CMAM and IYCF practices.
Activity 1.1.5	Provide outpatient treatment of SAM and MAM for children under 5 and PLWs at up to 10 CMAM outreach sites (OTP,SFP).
Activity 1.1.6	In liaison with MOPH and other nutrition actors establish a referral system for SAM patients with complications requiring inpatient care.

Outcome 2	increased community aw areness and practice of health and nutrition promoting behaviors including	infant and young child feeding practices (IYCF).
Code	Description	Assumptions & Risks
Output 2.1	Provision of IYCF support and general health promotion services through establishment of a mother's group network in CMAM outreach site catchment areas.	Medair will seek able and willing lead mothers who will work as volunteers and receive training to achieve Output 2. Culture and insecurity could impact lead mother's availability and participation how ever through the use of mobile units this will reduce the need for lead mothers to travel outside their direct communities. Medair will also seek to employ local female project staff to gain community acceptance and encourage participation.

## Indicators

Code	Cluster	Indicator	Mid Cyc	le Benefic	iaries		Mid- Cycle	End Cyc	le Benefic	End- Cycle		
			Men	Women	Boys	Girls	_*	Men	Women	Boys	Girls	Target
Indicator 2.1.1	NUTRITION	Number of mothers that received Infant Young Child Feeding support ((only disaster affected communities)					1745					6400
Mear	s of Verification:	Monthly Review of Lead mother records and BCC report	ort									

## Activities

Activity 2.1.1	Promote infant and young child feeding in returnee sites and host communities in health facilities and through community outreach and mothers groups.
Activity 2.1.2	Train and support health facility staff, mobile unit staff and lead mothers on MCF and other preventive health and nutrition behaviors.
Activity 2.1.3	Support process of selecting lead mothers by their community.
Activity 2.1.4	With establishment of each new CMAM outreach site, set up mothers group networks with 1 lead mother: 10-15 PLWs or mothers of children under 2 years.
Activity 2.1.5	Recruit and train up to 10 nutrition extension workers on mothers group network, behavior change communication, IYCF and health promotion curriculum, MUAC screening of boys and girls under five and pregnant and lactating women as well as defaulter tracing and home visits.
Activity 2.1.6	Conduct ongoing supervision and training of nutrition extension workers and lead mothers through biw eekly meetings.
Activity 2.1.7	Identify or adapt IEC materials and curriculum for lead mothers, and extension w orker/promoters.

Outcome 3	Increase capacity to local health care providers and selected clinics to provide preventive and curative nutritional services.							
Code	Description	Assumptions & Risks						
İ								

Output 3.1

CMAM trainings, in laision with MOPH and UNICEF, conducted for all recruited Medair nutrition staff as well as key health facility staff in referral clinics.

Medair will have access to resources and information from MoPH and UNICEF relevant to CMAM and the target areas. Medair will be able to liaise and coordinate with other nutrition actors and identify gaps in capacity of health facility staff in referral clinics.

Indicators

Code	Cluster	Indicator	Mid Cyc	le Benefic	iaries		Mid- Cvcle	End Cyc	End- Cycle			
			Men	Women	Boys	Girls	Target	Men	Women	Boys	Girls	Target
Indicator 3.1.1	NUTRITION	Nutrition Cluster members including MOPH/DOPH trained in NIE/SQEAC/SMART/RNA respectively.					10					10
Mean	s of Verification: Monthly Review of Training Records											

#### Activities

Activity 3.1.1	Coordinate training schedule with UNICEF and MOPH to conduct training for BPHS facilities linked to CMAM outreach sites on CMAM and nutrition in emergencies.
Activity 3.1.2	Train and support health facility staff as needed in the use of standardised protocols and guidelines for the management of severe acute malnutrition in potential referral centres for CMAM outreach sites.
Activity 3.1.3	Coordinate with ACF on training and implementation of SMART surveys.

#### WORK PLAN

Project w orkplan for activities defined in the Logical framew ork

Activity Description (Month)	1	2	3	4	5	6	7	8	9	10	11	1
Activity 1.1.1 Conduct a focused needs assessment and hold community and other stakeholder meetings to finalize service coverage mapping and selection of up to 10 locations for CMAM outreach sites (OTP, SFP) and women's groups keeping some flexibility to respond to the changing security environment.	х	х	Х			X			х			
Activity 1.1.2 Prepare at least 4 outreach sites in Q1, and at least 4 additional outreach sites in Q2 with ongoing reevaluation of needs and security.		Х	х	Х	X	Х			х			
Activity 1.1.3 Recruit and train nutrition extension workers for MUAC screening, MYCF promotion and defaulter racing.		Х	х	Х	х	Х			X			
Activity 1.1.4 Recruit and train health and nutrition staff for 2 mobile units on CMAM and IYCF practices.		Х	х									
Activity 1.1.5 Provide outpatient treatment of SAM and MAM for children under 5 and PLWs at up to 10 CMAM outreach sites (OTP,SFP).				Х	Х	Х	Х	Х	Х	х	Х	
Activity 1.1.6 In liaison with MOPH and other nutrition actors establish a referral system for SAM patients with complications requiring inpatient care.	х	Х	х			Х			Х			
Activity 2.1.1 Promote infant and young child feeding in returnee sites and host communities in health facilities and through community outreach and mothers groups.				Х	х	Х	X	х	х	Х	Х	
Activity 2.1.2 Train and support health facility staff, mobile unit staff and lead mothers on IYCF and other preventive health and nutrition behaviors.		Х	х	Х	X	Х	X	х	х	Х	Х	
Activity 2.1.3 Support process of selecting lead mothers by their community.		Х	х		Х	Х			Х			
Activity 2.1.4 With establishment of each new CMAM outreach site, set up mothers group networks with 1 ead mother: 10-15 PLWs or mothers of children under 2 years.		Х	х		х	Х			х			
Activity 2.1.5 Recruit and train up to 10 nutrition extension workers on mothers group network, behavior change communication, IYCF and health promotion curriculum, MUAC screening of boys and girls under five and pregnant and lactating women as well as defaulter tracing and home visits.		х	х		Х	х			Х			
Activity 2.1.6 Conduct ongoing supervision and training of nutrition extension workers and lead mothers hrough biw eekly meetings.			х	Х	х	Х	х	х	X	Х	Х	
Activity 2.1.7 Identify or adapt IEC materials and curriculum for lead mothers, and extension worker/promoters.	Х	Х	х			Х			Х			
Activity 3.1.1 Coordinate training schedule with UNICEF and MOPH to conduct training for BPHS facilities linked to CMAM outreach sites on CMAM and nutrition in emergencies.	Х	Х	х			Х			х			
Activity 3.1.2 Train and support health facility staff as needed in the use of standardised protocols and guidelines for the management of severe acute malnutrition in potential referral centres for CMAM outreach sites.			х	х		х			Х			
Activity 3.1.3 Coordinate with ACF on training and implementation of SMART surveys.	Х	х										

### M & EDETAILS

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

Medair intends to directly implement the program activities in coordination with the MOPH, and other agencies supporting or providing complementary services in Kandahar District facilities. Initial mapping of existing functional CMAM services and estimated coverage with MOPH, SCF, AHDS, ICRC and any other identified stakeholders will take place during the more focused needs assessment to avoid duplication of services and ensure identified OTP/SFP outreach sites are established in coverage gap areas. Medair will be implementing the program through internationally and nationally recruited staff out of a Kandahar office. Medair's team will consist of health and nutrition staff, logisticians and community officers with specific skills in community education and mobilization as well as volunteer lead mothers who will receive training and share with their neighborhood mothers in their community in outreach catchment areas. Where possible, Medair also coordinates training and supervision with district health and nutrition staff. In all responses and activities, Medair liaises and coordinates closely with national, provincial, district, local government officials and authorities as well as the nutrition cluster and other coordinating bodies. To implement this project Medair will need close collaboration and agreements with UNICEF and WFP to obtain the required nutritional supplies. In regards to timing of the implementation plan, initially a more focused needs assessment will be conducted to determine with communities and other partners supporting CMAM activities in the BPHS facilities (SCF and AHDS) the best locations for establishing up to 10 outreach CMAM sites as well as linkages for a referral system. The first quarter of the project will involve site and local staff selection for 5 OTP and SFP sites including community meetings and agreements. The nutrition manager and CMAM supervisor with management support from the project manager and technical support from the nutrition advisor will train staff and set up the nutrition reporting system as well as equipped mobile outreach teams. At these same sites the volunteer lead mothers as well as their immediate supervisors—the nutrition extension workers/promoters will be selected with members of the community and trained by the BCC Supervisor with technical support from the project manager and nutrition advisor. During the second quarter 5 additional CMAM outreach sites and linked mothers groups will be added until up to 10 new outreach CMAM sites providing OTP/SFP services as well as establishing local mothers group networks focusing on IYCF and other healthy practices are in place. Regular nutrition coordination meetings will be held with

communities as well as other agencies and stakeholders to ensure efficient coverage and service provision between BPHS facilities and the community CMAM outreach sites.

Monitoring: 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 w hat to whom?). State if, when and how you plan to evaluate your project.

Medair carries out monthly routine monitoring and supervision of its CMAM programmes at all intervention sites using QNC and supervisor checklists adapted from national and international guidelines. Medair will also use qualitative data from focus group discussions to identify key barriers to practicing healthy NCF practices and seeking provided services. The nutrition manager w orking closely with the national CMAM supervisor will monitor weekly and monthly nutritional data and activities including tracking of all proposed indicators and activities. Initial set-up of the nutrition data system will be supported by the nutrition advisor in line with global nutrition cluster and national data requirements. External reports will also be reviewed by nutrition technical advisors in the field and/or at HQ to measure quality performance indicators and to identify trends or gender gaps that may exist within service provision or coverage. Medair will disseminate all required nutritional reports to MOPH, the nutrition cluster, UNICEF, and donors. Beneficiary feedback systems will be set up and regular community meetings will be held to obtain beneficiary feedback during implementation from both men and women. More specifically daily tally sheets and nutrition registers will be used by mobile CMAM teams with minimum weekly data entry into a customized nutrition information system such as the MRP—Minimum Reporting Package for Emergency Supplementary and Therapeutic Feeding Programmes. At least monthly the CMAM supervisor and nutrition manager will conduct quality audits in line with Fanta/Valid guidelines and Sphere indicators to calculate and analyze key performance indicators including age and sex disaggregation of total admissions by category, referrals/fransfers, all Sphere discharge outcome indicators, and other key global nutrition metrics. This information will be shared with the mobile outreach teams and corrective adjustments where needed will be taken as the programme is implemented. As part of the mothers' group

#### OTHER INFORMATION

Gender Marker of the Project
Environment Marker of the Project

Coordination with other Organizations	Organization	Activity							
n project area	Save the Children and ADHS (BPHS implementer)	Initial coordination on CMAM sites supported at health facilities in Kandahar District and potential expansion sites in 2014/5. Discussions on locations with greatest access gaps for mobile outreach locations and coordination of a referral system for children with SAM with complications. Regular ongoing coordination at least monthly to review achievements challenges and jo problem solve to improve nutrition service coverage for the district. Potential coordination on CMAM training of staff and to ensure timeframes are consistent.							
	2. ICRC	Discussion of establishment of a referral network for SAM patients with complications and complicated MCH cases to the Mirw ais Hospital							
	3. UNICEF and WFP	Coordination and contractual agreements will need to be established for the timely provision of necessary nutritional equipment, medicines,warehousing and food products as well as regularly reporting.							
Outline how the project supports the gender theme	services, as well as in commeds in regards to their nutr Staff both in the mobile outred barriers in measuring women OTP/SFP services provided h	ssessment information will be obtained, focus group discussions with men, women, boys and girls to determine barriers to accessing unity meetings for setting up and monitoring services, will be conducted. As PLW and boys and girls under 5 have different nutritional titional status and have been found to be more at risk, these groups have been preferentially targeted to improve gender imbalance. • ach teams as well as in the BCC network will consist of men and women for female participation to help overcome some of the culture and discussing IYCF issues, etc. • All trainings conducted by Medair will include a gender sensitive service delivery component • The ave been specifically designed to meet the nutritional needs of boys/girls and pregnant and lactating women • Data collected will egated data and will be routinely analysed with programming adjusted as needed							
Select (tick) activities that supports the gender theme	Activity 1.1.1: Conduct a focused needs assessment and hold community and other stakeholder meetings to finalize service coverage mapping and selection of up to 10 locations for CMAM outreach sites (OTP, SFP) and women's groups keeping some flexibility to respond to the changing security environment.								
	Activity 1.1.2: Prepare at least 4 outreach sites in Q1, and at least 4 additional outreach sites in Q2 with ongoing reevaluation of needs and security.								
	Activity 1.1.3: Recruit and train nutrition extension workers for MUAC screening, YCF promotion and defaulter tracing.								
	Activity 1.1.4: Recruit and train health and nutrition staff for 2 mobile units on CMAM and IYCF practices.								
	Activity 1.1.5: Provide outpatient treatment of SAM and MAM for children under 5 and PLWs at up to 10 CMAM outreach sites (OTP,SFP).								
	Activity 1.1.6: In liaison with MOPH and other nutrition actors establish a referral system for SAM patients with complications requiring inpatient care.								
	Activity 2.1.1: Promote infant and young child feeding in returnee sites and host communities in health facilities and through community outreach and mothers groups.								
	Activity 2.1.2: Train and support health facility staff, mobile unit staff and lead mothers on IYCF and other preventive health and nutrition behaviors.								
	Activity 2.1.3: Support process of selecting lead mothers by their community.								
	Activity 2.1.4: With establishment of each new CMAM outreach site, set up mothers group networks with 1 lead mother: 10-15 PLWs or mothers of children under 2 years.								
	Activity 2.1.5: Recruit and train up to 10 nutrition extension workers on mothers group network, behavior change communication, MCF and healt promotion curriculum, MUAC screening of boys and girls under five and pregnant and lactating women as well as defaulter tracing and home visit								
	Activity 2.1.6: Conduct ongoing supervision and training of nutrition extension workers and lead mothers through biw eekly meetings.								
	Activity 2.1.7: Identify	or adapt IEC materials and curriculum for lead mothers, and extension worker/promoters.							
	Activity 3.1.1: Coordinate nutrition in emergencies	nate training schedule with UNICEF and MOPH to conduct training for BPHS facilities linked to CMAM outreach sites on CMAM and s.							
		ain and support health facility staff as needed in the use of standardised protocols and guidelines for the management of severe a intial referral centres for CMAM outreach sites.							
	Activity 3.1.3: Coordinate with ACF on training and implementation of SMART surveys.								
Cross Cutting Issues	addressed. The special need and nutrition status. Women weeking and nutritional behaved disaggregated by sex and ag	ulted in the design, implementation and evaluation of the program to ensure their needs as well as those of girls and boys are so f w omen w ho are often marginalized will have their needs catered for due to their increased mortality and lower baseline health will be especially recruited along with men to staff the mobile units and w omen's groups will be utilized to encourage healthier careiors at the household level. Feedback from both men and w omen will be monitored through exit interviews and data will be e. Medair strives to implement activities which have as little detrimental effect on the natural environment as possible. During d on appropriate medical w aste management and w omen's group topics will include promoting the use of clean w ater, proper sanitation							

The project is designed to contribute significantly to gender equality

A+: Neutral Impact on environment with mitigation or enhancement

habits and the importance of a healthy environment.

Safety and Security

Historically, Kandahar city was the capital of the Taliban regime until their overthrow in the 2001 US-led invasion. The current political situation in Kandahar is stable. but uncertainty surrounds the political and security transition in 2014 with the April presidential election. The appointment of Police Chief Abdul Raziq in 2011 for Kandahar City has had a stabilizing impact on the city's security. The security context in the city has improved and remained stable such that INGOs have begun to return to the region, specifically Kandahar City. The majority of AOG attacks revolve around small arms fire (SAF) and remote controlled improvised explosive devices (RCIED) attacks targeted against ANSF presence in Kandahar city. The majority of these attacks usually occur on the outskirts of the city. Suicide attacks within Kandahar city are infrequent. According to the INSO Incident reports from 1 January 2014 to 19 March 2014, out of a total of 606 reported incidents, only two involved NGOs - one being an UXO detonating in an NGO compound in Kandahar city, and another involving polio vaccination doctors being abducted and then released by AOG in Mayw and district. According to the same incident reports, there were 180 incidents involving AOG during the same time period. Of those 180 incidents, 156 (87%) were AOG attacks on ANSF and/or IMF targets. 15 (8%) of the 180 incidents incurred civilian collateral damage. These figures support the view that AOG are targeting actors that they connect to the GoA and/or the upcoming Afghan presidential election process. The number of attacks is expected to increase in Kandahar province during the run up to the Afghan Presidential election on 5 April 2014 how ever this is in line with a nationwide increase throughout the period. Given the highly dynamic character of the security, and political transition for Afghanistan, Medair will prepare for increasing complexity and unpredictability in its operating environment, specifically concerning Kandahar. Furthermore, a sharp downward trend on actual external assistance levels combined with weak economic growth in 2014 is likely to have a negative impact on the humanitarian situation. Taking a realistic, but not alarmist outlook for 2014, the most likely scenario is a steady deterioration in the current situation leading to a continued increase in humanitarian need with an expected reduction in humanitarian space. The complex environment in Kandahar coupled with opening an office and having international staff based in Kandahar City will be fully analyzed and procedures put in place for undertaking humanitarian interventions in the province. To mitigate risks for Medair staff and assets a number of measures are taken. All international staff in Afghanistan undertake personal security training with senior managers taking additional courses in security management. The Medair Afghanistan programme has a comprehensive Security plan which is reviewed and updated every 6 months including specific annexes for Kandahar, Kabul and the Central Highlands. With the use of mobile phone and satellite phone technology, staff movement can be tracked from the call centre currently contracted out to '24/7'. Medair is in the process of exploring GPS tracking devices for staff and vehicles (w hich can be carefully concealed w hile traveling through sensitive regions) w hich w ould give real time locations to the Kabul office and HQ in Sw itzerland. This approach would provide a more comprehensive security package to ensuring staff safety and rapid response to a crisis situation. The most effective tool for ensuring staff and programme security is through community acceptance and Medair relies on this approach more than any other.

Access

During the recent Medair assessment in Kandahar the topic of access in Kandahar was a consistent theme discussed by multiple actors in the humanitarian community. Key topics were; access to humanitarian data, physical access to beneficiaries, security and authorization from both sides in the conflict. There are certain procedures organisations can employ to improve access. Building strong relationships with key government ministries, beneficiary communities and potentially anti-government AOG operating in the beneficiary-catchment areas will improve access, promote mutual understanding and reinforce Medair's neutrality. Over the last decade Kandahar province has mainly been accessed through local NGOs delivering humanitarian services. A handful of INGOs have been present on the ground in Kandahar with limited movements for international staff. Due to improved security conditions over the last two years a number of new or returning INGOs have been able to establish offices in Kandahar city allowing international staff to be present on the ground and improve capacity building for local staff and local NGO's. Some INGO's currently based in Kandahar city occasionally send international staff to visit their project sites, but only for a couple hours at a time, then the staff return to the city to reduce exposure. For the vast majority of international organisations in Kandahar, project implementation on the ground is carried out by national staff which helps enable access to the more complex communities. The process for Medair to open a regional office in Kandahar city has been taken at a slower pace than usual to ensure adequate time has been spent on gaining a deeper understanding of the security context. Medair will focus on a thorough recruitment process to ensure the hiring of quality local staff who are able to access the regions. Research will be conducted on potential communities for the nutrition programme which will include identification of the key community leaders. During the Medair assessment it was highlighted by a number of actors present in Kandahar that many mistakes have been made in terms of access due to the actor speaking to the wrong community leaders or those who would profess to be the leaders but are not recognized to be by the community. Medair understands that this is a process that cannot be rushed and adequate time will be taken to ensure that any dialogue is conducted with the relevant leaders. For the communities and beneficiaries involved in the project there will be clear communication on the neutrality of Medair (a Sw iss based INGO) and information on the intended programme which will outline the benefits of the programme for the community. It is understood by current humanitarian actors in the region that almost all communities under the control of the government or under the AOG are in favour of NGO's w orking in health and nutrition as this is a recognized need. A key component for good access in the southern region is the quality of delivery and NGO's who fail to deliver or clearly demonstrate the benefits of the programme could potentially run into problems with access. NGO's that produce high quality programming with clear benefits and have strong messaging of neutrality will likely find it easier to expand into further areas based on a strong reputation and a clear perceived benefit to communities. Medair will also work closely with other humanitarian actors who have gained positive reputations in the region to help achieve access through endorsement. Priority of access will be the main focus in the early stages of project implementation to ensure programme delivery throughout the project period and potential for expansion in to other districts over the next few years. The time required to gain access to the communities and also recruit staff has been built into the project design, including a phased approach into establishing CMAM sites.

## BUDGET

	Budget Line Description	Quantity	Unit Cost	Duration Recurrence		Total Cost
1.1	International Project Staff Kandahar Salaries and benefits	5	2641	12	63%	99,829.80
	Includes gross salaries, staff insurance, retirement benefits, risk benefits and income tax NUTRITION Advisor, Medair grade B2, provides monitoring and evaluation, ensures techni management and implementation - NUTRITION Project Manager, Medair grade A, supervise Officer Unit cost is based on the average of salaries and benfits for the above staff; a gk	cal quality of prog es mobile teams ar	ramme delivend CMAM act	ry - NUTRITION Proje ivities. Staff at 35% o	ct Manager, Medair grad harged: - Project Coordi	e B1, oversees Project
1.2	International support staff salaries and benefits	6	4823	12	10%	34,725.60
	Quantity unit based on 6 staff Includes gross salaries, staff insurance, retirement benefits dedicate a portion of their time to support project implementation from the KBL base and H and evaluation, ensures delivery of programme and communications with donor represe documentation assist in production of project report HQ support staff (w orking directly to monitoring and evaluation - HR Officer, Processes international staff recruitment for proje Head of Country Programme has oversight for entire Medair programme in Afghanistan, mabove staff	Q (at an average tatives - Finance I support AFG proj cts - Finance Offic	of 10% of the Manager (KB ects): - Logs cer, Processe	eir time): - Country Di L) Medair Grade B1, Officer, provides ov es monthly project fin	rector (KBL) Medair Grac Reviews monthly project ersight of logistic function ancial reports and assist	le C, Provides monitoring financial expenses and ns for projects, provides is with donor reporting -
1.3	National Project Staff Kandahar salaries and benefits	14	1579	12	41%	108,761.52
	Quantity unit based on 14 staff Includes gross salaries and income tax. Unit cost is based treatment and education to beneficiaries in the field sites 2. Health Assistant x 4, Medair G 3. Health and Nutrition Supervisor x 1, Medair Grade 4a, oversees all aspects of the onlice and evaluation 4. CMAM supervisor x 1, Medair Grade 4a, implements, supervises, monitored to the control of the control	Grade 5, provides of the nutrition	direct assista on program in	ance and support in the field sites, include	ne field sites to qualified ling planning, directing, a	nealthcare professionals ssessing, implementing
	health facilities staff and volunteers 5. Logs Officer x 1, Medair Grade 4a, manages the p project and ensures monitoring and compliance practices are being implemented 6. Nutrition nutrition or nutrition-related education	rocurement and s	tock manage		road range of commoditi	es and services for the
1.4	health facilities staff and volunteers 5. Logs Officer x 1, Medair Grade 4a, manages the p project and ensures monitoring and compliance practices are being implemented 6. Nutritic	rocurement and s	tock manage ker x 5, Meda	ir Grade 10, advises,	road range of commoditi	es and services for the dividuals and families in
1.4	health facilities staff and volunteers 5. Logs Officer x 1, Medair Grade 4a, manages the p project and ensures monitoring and compliance practices are being implemented 6. Nutrition nutrition or nutrition-related education	rocurement and sign Extension work  24  I on the average fet management and the documents, cas 9, Responsible for edair Grade 8, train	tock manage ser x 5, Meda 539 or the follow d distance pi hier for proci- r base securinsports all sti	ir Grade 10, advises,  12  ing staff w ho dedicar rocurement for projecurement and field teaty Cook x 1, Medain	road range of commoditiinstructs and assists ince 9%  the a portion of their time to tots - Logs assistant x 1,1 ms - HR officer x 1, Medical Grade 9, cooks 5 luncher	es and services for the dividuals and families in 13,970.88 o support the Medair Grade 5, assists air Grade 4a, oversees es a week for staff at

recurrences and were spread here over 12 months. Following is the breakdown: - Medical expenses: 5 units x 1 month @ 47% = 47 - Visas and work permits: 2 units x 1 month @ 47% = 578 - Trainings: 2 units x 12 months (trainings for IRS and NRS) @ 47% = 606 - Food & lodging: 3 x 12 (1. food for expat staff at Kandahar base 2 lunches for all national staff 3 lodging for 5

/ I <del>-1</del>	expats overnight when picking up visas out of country) @ 47% = 6647 - Other personne		•	ns @ 47% = 6157	
1.6	Other staff costs	18			9% 6,065
	Includes: Food, lodging, medical expenses, visas, w ork permits, trainings and other living recurrences and were spread here over 12 months. Following is the breakdown: - Medic 477 - Trainings: 1 unit x 12 months (trainings for IRS and NRS) @ 12% = 617 - Food & loc visas out of the country) @ 12% = 3339 - Other personnel expenses (R&R): 2 x 10 mont	expenses for state and expenses: 1 udging: 2 x 12 (1. L	off supporting point x 2 months unches for exp	project implementation @ 12% = 370 - Visas	from the KBL base. These costs have various and work permits: 8 units x 3 months @ 129
1.7	Casual Labour			12	35% 226
	Casual labour for beneficiary items, project base and shipping				
1.8	Casual Labour		83	12	9% 89
	Casual labour for support base and shipping				
	Section Total				289,006
	<ul> <li>Commodities, Materials (please itemize direct and indirect costs of consumable ution costs)</li> </ul>	les to be purcha	sed under th	e project, including	associated transportation, freight, storag
Code	Budget Line Description	Quantity	Unit Cost	Duration Recurrence	Total C
2.1	Distributions		5000	1	75% 3,750
	Food reserves in case of late delivery of stock - (OTP) Plumpy Nut sachets (RUTF) Cost comes to 33 cents/sachet USD. Full treatment for food only using 80 sachets would be \$ with reserve supplies.				
2.2	Value Added services	•	651	12	75% 41,013
	Quantity unit based on budget sub-lines - Medicines and medical supplies \$4,800 (Medicines) and the sub-lines - Medicines and medical supplies \$4,800 (Medicines) - Consumable hand sanitizer, disinfectant spray, towels, heavy duty gloves for cleaning, Miscellaneous tape, paper clips) - Equipment and furniture \$2,383 (Desks, chairs, carpets, buckets, han Nutrition promoters x 6 months x 22USD = 1,320 USD, 10 MAM Nutrition Promoters x 9 mc 100 USD per month for 9 months) - Transport to 10 site \$36,000 (2 hilux truck vehicle ren of driver.)	supplies \$6,270 ( s office supplies: ndw ashing station onths x 22 USD =	Mobile clinic su calendar, pens s, tables, table 1,980 USD) - C	upplies: First-Aid Kits, and paper, pencils, fi c cloths) - Incentives fo Casual labour \$900 (Ur	Emergency supplies, trash bags, latex glove les, scissors, stapler/saples, rubber bands, or lead mothers and promoters \$3,300 (10 So nloading and loading of beneficiary outputs a
2.3	Training for project staff, promoters and lead mothers	2	750	1	75% 1,125
	Includes IEC training and promotion materials				
	Section Total				45,888
3 Equipme	ent (please itemize costs of non-consumables to be purchased under the project)				
Code	Budget Line Description	Quantity	Unit Cost	Duration Recurrence	Total C
3.1	General Operating Expenses	55	10	12	53% 3,498
	Quantity is based on number of items being maintained. Includes maintenance for the follo Laptops, 2 x Desktops, 6 x Netbooks, 14 x Cell Phones, 8 x Thurayas, 3 x Printer/Scanne Regulator				
3.2	General Operating Expenses	12	87	12	9% 1,127
	Quantity is based on number of items being maintained. Includes maintenance for the follow Vehicles, 1 x Laptop, 1 x Desktop, 1 x Printer/Scanner/Copier, 1 x Router, 1 x VHF, 1 x C				
3.3	Fuel	1	434	12	35% 1,822
	Quantity is based on number of generators Fuel (Diesel) for 15KVA Generator for Kanda	har Base over 12	months		
3.4	Fuel	4	225	12	9% 972
	Quantity is based on number of vehicles and generators Fuel for 3 vehicles and 1 general	ator (15KVA) in K	abul Base over	r 12 months	
3.5	Project Equipment Purchase	62	328	1	45% 9,15
	Quantity is based on the number of items purchased directly for the project. Unit cost is bea), 6 x Netbooks (\$800 ea), 4 x Printer/Scanner/Copier (\$500 ea), 2 x Routers (\$50 ea), Dongle (\$40), 1 x Television (\$400), 1 x TV Dish (\$100), 10 x AC Units (\$500 ea), 1 x Fric Machine (\$400), 1 x Cash Counter (\$75), 1 x Shredder (\$125), 6 x UPS Regulator (\$100), project office and also housing expat staff	1 x VSAT Dish (\$ dge (\$400), 1 x St	800), 2 x Mon ove (\$400), 1 :	itors (\$100 ea), 2 x De x Washing Machine (\$	esktops (\$500 ea), 1 x Water Cooler (\$100), 400), 1 x Replacement Fridge/Stove/Washing
3.6	Support Equipment Purchase	4	255	1	9% 94
	Quantity is based on number of items purchased for the support base. Includes 4 items, a Water Cooler (\$120)	as follows: 1 x Ce	ll Phone (\$360	), 1 x Printer/Scanner/	Copier (\$360), 1 x UPS Regulator (\$180), 1 x
3.7	Project Equipment Rental	4	1192	12	57% 32,613
	Quantity is based on number of vehicles hired to transport staff in the project location. 4 of \$1,192 p/m Hired cars used for transporting staff working in Kandahar to the project s				
3.8	Project Equipment Depreciation	6	139.875	12	46% 4,632
	Quantity is based on number of items of project equipment being depreciated. Depreciating	ig 5 x Laptops an	d 1 x Generato	or over 12 months	
3.9	Support Equipment Depreciation	3	382	12	9% 1,237
				1	
	Quantity is based on the number of items of equipment being depreciated for the support	base. 12 months	depreciation fo	or 1 x vehicle (Toyota	Hiace) and 2 x Laptops

4 Contra	ctual Services (please list works and services to be contracted under the proje	ct)			·	
Code	Budget Line Description	Quantity	Unit Cost	Duration Recurrence		Total Cost
	Section Total			1.0001101100		0.00
Travel	(please itemize travel costs of staff, consultants and other personnel for project	implementation)				
Code	Budget Line Description	Quantity	Unit Cost	Duration Recurrence		Total Cost
5.1	Ground travel for project staff		5 17	12	54%	550.80
	Quantity unit based on 5 Kandahar staff Taxi costs outside of country for 5 expat Ka	andahar based staff	w hen getting t	heir visas and train tid	ckets to HQ briefing	
5.2	Ground travel	1	10 25	12	9%	270.00
	Quantity unit based on 10 support staff Taxi costs for 5 Afghan suport staff in Kabu	I and taxi costs and t	rain tickets in	Sw itzerland for 5 exp	at picking up visas and a	attending HQ briefing
5.3	Flights for Kandahar based staff	14	10 34	12	53%	30,273.60
	Quantity unit based on 140 flights for project staff 132 round trip flights over 12 mon per month) 8 intercontinental flights for 5 expat project staff starting and ending continuous cont					r (on average 11 flights
5.4	Flights for support staff	1	11 188	12	9%	2,233.44
	Quantity unit based on 11 flights for support staff 1 round trip flight between KBL an visiting HQ for conferences	d KHR for expat staf	f on UNHAS 10	) intercontinental fligh	ts for expat staff starting	g and ending contracts,
	Section Total					33,327.84
Transf	ers and Grants to Counterparts (please list transfers and sub-grants to project	implementing par	tners)			
Code	Budget Line Description	Quantity	Unit Cost	Duration Recurrence		Total Cost
	Section Total					0.00
Genera	al Operating and Other Direct Costs (please include general operating expens	es and other direc	t costs for pro	ject implementatio	n)	
Code	Budget Line Description	Quantity	Unit Cost	Duration Recurrence		Total Cost
7.1	Professional Services	2	370	1	9%	66.60
	Quantity unit based on 2 kinds of services Legal fees: this is an annual fee for repor a monthly lump-sum cost of hiring out translation w ork to be done	ting an organizations	expenditures	of the previous year	to the Ministry of Revenu	e Translation fees: this is
7.2	Security Expenses	2	2294	1 12	75%	41,292.00
	film for 2 Corollas; \$300 each, total \$600 Guard station: construction of a new custo new KHR base: one lump sum for barbed wire, blast film, sandbags, safe rooms total gate reinforcement KBL saferoom and access upgrades: \$800 lump sum of work for the KHR base CCTV system: one at \$1,500 for the KHR base CMT kit phones: 2 at \$\$ \$11,520 Vehicle GPS trackers: 2 trackers at \$2,000 each, one for each Corolla, total service subscription: \$8,000 annual cost of tracking staff with "24/7" service	ll sum \$10,000 KBL b safe room supplies 0 each, total \$100 Pe	ase exterior in and security d ersonal GPS tra	nprovements: \$1,200 oor reinforcement Ba ackers: 2 at \$1,500 ea	lump sum of w ork on gua ckup electrical battery sy ach, total \$3,000 Thuraya	ard quarters, screening, ystem: one at \$1,200 for as: 8 at \$1,440 each, total
7.3	Facility Expenses	2	4712	2 12	9%	10,177.92
	Quantity based on 2 bases: Kandahar and Kabul Includes 30 x Pallets (\$1468) Const (\$1,800) KHR Base maintenance at \$50 p/n for 12 months (\$600) KHR Base set up (and w iring for network set up, \$500 KHR Base gas for cooking at \$40 p/m (\$480) KH office (chairs, desks, lamps), lump sum \$3,000 Furniture for KHR house (chairs, des plumbing/electric/structural at \$150 p/m (\$1,800 p/a) KBL Office supplies - light bulbs \$13,800 p/a KBL Office rent at \$5,500 p/m (\$66,000 p/a) KBL Base furniture, \$2,000	w iring, carpeting, plu IR electricity at \$15 p ks, toshaks, beds), lu , toilet paper, soap at	mbing, structu /m (\$180) KHF ump sum \$2,50	re changes), lump su R Base rent and rental IO KBL Office Costs: I	m \$1,000 Aw ning for gel I tax at \$1,180 p/m (\$14,7 KBL Office general repai	nerator at \$800 Labour 160) Furniture for KHR rs -
7.4	General Project Office Supplies and communication	7	288	3 12	52%	12,579.84
	Quantity based on sub-lines for budget - Dongles for internet: \$200 lump sum to buy (\$3,120 p/a) - Thuraya running cost: 8 @\$100/mo for 12 months (\$9,600 p/a) - Offic notebooks, pens, pencils, markers, highlighters, etc; \$170/mo (\$2,040 p/a) - DISH TV	e supplies for KHR of	fice: printer pa	aper, staplers, hole pu	ınches, paper clips, ID ca	ards, letterhead,
7.5	General Project Office Supplies and communication	5	522	2 12	9%	2,818.80
	Quantity is based on sublines for budget - Phone credit: estimated amount of phone or Thurayas for KBL-based staff @\$100/mo (\$1,200 p/a) - Office supplies: printer pape highlighters, etc; \$330/mo (\$3,960 p/a) - ACBAR membership: \$4,000 annually - PAC	er, staplers, hole pun	ches, paper cl	ips, ID cards, letterhe		
7.6	Delivery expense	3	116.666	3 12	9%	378.00
	Shipping documents to HQ: bi-monthly sending of financial and logistics documents to	HQ from AFG using	FedEx; accor	ding to Fed Ex fee sc	hedule per kg and route	distance
7.7	Financial Expenses for Kandahar	1	2	7 12	35%	113.40
	Quantity unit cost based on one lump sum Bank account and transfer fees related to maintenance fees; price according to AIB standard fees	KHR base: fee per ir	ngoing and out	going bank transfer o	f AFG bank account and	monthly account
7.8	Financial Expenses for support bases	1	500	) 12	9%	
	Quantity unit cost based on one lump sum Bank account and transfer fees realted to					540.00
	maintenance fees; price according to AIB standard fees	KBL base: fee per in	igoing and out	going bank transfer of	f AFG bank account and	
7.9		KBL base: fee per in		going bank transfer of	f AFG bank account and	

14	Quantity unit aget has a	d on throe items	noludos non hazaf	AFG-14/S	on and tayon									
	Quantity unit cost based on three items Includes non beneficiary cargo, customs and taxes  Section Total													68,355.36
Sub Total	Direct Cost													491,724.3
	rogramme Support Co	et DSC rate (in	sert nercentage	not to exceed 7 ne	er cent)									491,724.3
	t (For NGO, in percent)	st i oc iale (iii.	sen percentage,	not to exceed 7 pe	er certy								0.6652	15862547397
PSC Amou													0.0032	34,420.7
							  -							04,420.1
Quarterly Budget Details for PSC Amount		2014		2015	2015		otal							
		Q2	Q3	Q4	Q1	Q2								
		0.00	0.00	0.00	0.00	0.0	0 0	.00						
Total CHF	Cost													526,145.0
LOCATION	s													
Location	Activity							Benef Men						Percentage
Kandahar  Project Lo	some flexibility to respo Activity 2.1.1: Promote community outreach an Activity 3.1.1: Coordina outreach sites on CMAN	infant and young I mothers groups te training schedi II and nutrition in e	child feeding in ret ule w ith UNICEF an emergencies.	urnee sites and hos	training for BPHS facil	ities linl	ked to CMAM	dicate perc	entage	per State)				
DOCUMENT	гѕ													
Documen	it Description													
	it Description inance Comments Prelimin	ary Submission F	Project AFG 247.do	осх										