Annexes to RBA Report 2019

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Section 1 – The global component

Annex 1a: Performance Measurement Framework

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 Annual	2019 achievement	Actual data	End of project	Status to date
			target		(cumulative)	target	
Intermediate Outcome	Improved coherence, coordinati	on and shared ow	nership of evidence-	based gender sensitive	interventions, includi	ng innovative and	resilience programming,
1100	by RBAs and other actors at glob	oal, regional, natio	nal and field levels i	n targeted regions			
	# of joint activities undertaken	0	6	10 (total):	20	30	On schedule
	to support resilience		(including	3 x coordination	(6 x 2017; 6 x	(6 per year)	
	programming		coordination calls	calls (1 per country)	2018; 8 x 2019)		
			with each	1 x Annual Steering			
			country; Annual	Committee meeting			
			Steering	1 x joint RBA field			
			committee	mission to Niger			
			meetings; other)	1 x technical			
				document of			
				methodologies and			
				requirements for			
				the RBA toolbox			
				1 x CFS side-event			
				1 x EB side event			
	# of jointly developed reports	N/A	5 per year	7 (total)	14	25	On schedule
	and publications disseminated			1 x Annual report	(3 in 2017; 4 in		
	and promoted			1 x CFS meeting	2018; 7 x 2019)		(note footage collected
				report/materials			in Niger, to be
				1 x 2 nd Annual			edited/circulated in
				Steering Committee			2020)
				meeting report			

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 Annual	2019 achievement	Actual data	End of project	Status to date
			target		(cumulative)	target	
				3 x DRC advocacy			
				package (photos,			
				stories, videos)			
				1 x EB exhibition			
				stand package of			
				materials/Q-cards)			
Immediate outcome	Strengthened RBA, government	and stakeholder's	s capacities to increa	se livelihoods resilience	e for food security and	nutrition	
1110							
	% increase of favourable	0	5% ¹	Survey developed,	Survey recipients	5%	On schedule
	perceptions on Strengthened			including technical	list created for all		
	RBA, government and			modalities for data	countries, and		
	stakeholders' capacities to			collection, analysis,	survey developed		
	increase livelihoods resilience			and reporting.	(to be launched in		
	for food security and nutrition				2020 to cover the		
					mid-point of		
					implementation		
Output 1111 -	# of technical trainings	N/A	Based on demand	No training	7	10 overall	On schedule
Dedicated trainings on	organized			requests in 2019	(4 missions in		
RBA analysis,					2017; 2 missions in		
programming and				DRC RIMA support	2018; 1 mission in		
measurement tools and				on the midline	2019)		
approaches for				survey and			
resilience provided to				challenges related			
RBA, government and				to displacement			
partner (including local				and sample			
research and academia				replacements			
institutions) staff							

¹ This figure will be calculated through a new indicator, extracted from a survey, to be sent out on a yearly basis through Survey Monkey to the members of the Global Steering Committee as well as to counterparts in the field (line ministries, specific institutes, provincial/regional authorities). As the survey will be perception-based, the indicator will track how the perceptions on RBA, government and stakeholders' capacities to improve livelihoods resilience for food security and nutrition change over the course of the programme by measuring the percentage increase in favourable responses.

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 Annual	2019 achievement	Actual data	End of project	Status to date
			target		(cumulative)	target	
Output 1112 - Direct technical and operational support provided to country offices, national and local authorities and partners to strengthen their capacities to implement the programme through incountry missions or remote support	# of in-country missions and remote support interactions undertaken	N/A	Based on demand	1 x Dimitra Club back-stopping mission to DRC 1 x data collection and funding support back- stopping mission to DRC 1 x Joint RBA field mission support to Niger 3 x technical support to the three countries during the 2 nd Annual Steering Committee meeting	5	9 (3 per each country)	On schedule Note that remote support is consistently provided to the country teams throughout the year, based on demands and through action points arising from regular joint teleconferences. These are not captured as part of the incountry missions.
Output 1113 - Technical and policy assistance for developing multi-year resilience strategies and programmes in consultation with government and local authorities provided	# of multi-year resilience strategies and programmes developed	N/A	2 per year	Wording of the 'Output' needs to be reviewed.	Wording of the 'Output' needs to be reviewed.	Wording of the 'Output' needs to be reviewed.	Wording of the 'Output' needs to be discussed and reviewed pending the findings of the survey in 2020 (activity linked to immediate outcome 1110 above, and 1120 below)
Immediate Outcome 1120	Improved knowledge manageme	ent in the develop	ment of an evidence	-based approach to res	illience for food securi	ty and nutrition	

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 Annual	2019 achievement	Actual data	End of project	Status to date
			target		(cumulative)	target	
	% increase of favourable	0	5%²	Survey developed,	Survey recipients	5%	On schedule
	perceptions on Improved			including technical	list created for all		
	knowledge management in the			modalities for data	countries, and		
	development of an evidence-			collection, analysis,	survey developed		
	based approach to resilience			and reporting.	(to be launched in		
	for food security and nutrition				2020 to cover the		
					mid-point of		
					implementation		
Output 1121 - A shared	Shared RBA toolbox developed	N/A	This is an on-	In 2019, a detailed	0	1 overall	On schedule
toolbox of	and disseminated		going activity and	technical review of			
complementary RBA			work in progress	the three agency			RBA technical team
analysis, programming			with a single	instruments was			has identified
and measurement tools			output by the	undertaken for			documented the
and approaches for			end of the	national, sub-			technical
resilience is developed			project	national,			methodologies and
and disseminated				community,			requirements at all
				household, and			levels of the three
				individual levels.			instruments, for the
							subsequent
							identification of
							complementarities
Output 1122 -	# of knowledge management	N/A	1	1 x Lessons Learnt	6	5 overall	Exceeded
Knowledge	activities undertaken			section in 2019	(1 output in 2017;		
management activities				annual report	2 outputs in 2018;		
supported to document				1 x KM specialist	3 outputs in 2019)		
and share good				mission to DRC to			
practices to enhance							

² This figure will be calculated through a new indicator extracted from the same survey used for Immediate outcome 1110. The indicator will capture the perceived understanding of how knowledge management has improved in the development of an evidence-based approach to resilience for food security and nutrition and track this by measuring the percentage increase in favourable responses.

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 Annual	2019 achievement	Actual data	End of project	Status to date
			target		(cumulative)	target	
learning of RBA,				document project			
government and				and practices			
partners and to				1 x KM specialist			
strengthen the				mission to Niger to			
evidence base for				document project			
measurement and				and practices			
policy development							
Output 1123 -	# of events and meetings	N/A	Not defined	1 x CFS 46 side	6	15 overall	On schedule
Advocacy efforts	organized		(dependent on	event	(1 output in 2017;		
undertaken to create			emerging	1 x WFP November	3 outputs in 2018;		
awareness and			opportunities)	Executive Board	2 outputs in 2019)		
generate interest on				exhibition			
RBA partnership							
drawing on lessons							
learnt and experiences							
at the country and							
regional level							

Annex 1b: Steering Committee report



Section 2 – The Democratic Republic of Congo

Annex 2a: Performance Measurement Framework

Outcome/Output	Indicator(s) from the PMF	Baseline data	2019 Annual target	2019 Achievement	Actual data (cumulative)	End of project target	Status to date
OUTCOMES							
Ultimate Outcome 1000	Increased food security and re						
	Resilience Index (RIMA/RIC) (disaggregated by sex)	Treatment = 30,61 MHH = 30,26 FHH = 32,09 Control group = 31,51 MHH = 31,57 FHH = 31,14	N/A ³	Treatment = 47,690 MHH = 48,230 FHH = 45,460 Control group = 44,080 MHH = 44,400 FHH = 41,480	Treatment = 47,690 MHH = 48,230 FHH = 45,460 Control group = 44,080 MHH = 44,400 FHH = 41,480	Treatment = 34 MHH = 34 FHH = 34	Exceeded
	Prevalence of acute malnutrition among children under 5	Treatment area = 3,7% Control group = 9,1%	N/A ⁴	Treatment area = 10,9% Control group = 5,9%	Treatment area = 10,9% Control group = 5,9%	Treatment = 3%	There has been a deterioration in the situation. The increase of the global acute malnutrition rate in the treatment area would probably be due to household or community shocks (food prices, food access, displacement etc).
	Prevalence of chronic malnutrition among children under 5	Treatment area= 56,1% Control group =59,8%	N/A ⁵	Treatment area = 49,1% Control group =56,8%	Treatment area = 49,1% Control group =56,8%	Treatment = 50%	Exceeded

³ The target was set for the end of the project

⁴ The target was set for the end of the project

⁵ The target was set for the end of the project

Outcome/Output	Indicator(s) from the PMF	Baseline data	2019 Annual target	2019 Achievement	Actual data (cumulative)	End of project target	Status to date
	% of households with poor Food Consumption Score (disaggregated by sex of HH head)	Treatment = 32,1% MHH = 32,6% FHH = 30,1% Control group = 33,4% MHH = 33,6% FHH = 31,8%	N/A ⁶	Treatment = 21,2% MHH = 20,8% FHH = 22,9% Control group = 23,8% MHH = 23,5% FHH = 25,6%	Treatment = 21,2% MHH = 20,8% FHH = 22,9% Control group = 23,8% MHH = 23,5% FHH = 25,6%	Treatment = 25% MHH = 25% FHH = 25%	Exceeded
Intermediate Outcome 1200	Increased availability and acces	ss to a nutritious, div	versified and stable foo	d supply for populations, especially v	women and children, in target	ed regions.	
	Food Coping Strategy Index (household level)	Treatment area = 39,99 Control group = 42,2F3	N/A	Treatment area = 48,69 Control group = 49,33	Treatment area = 48,69 Control group = 49,33	Treatment area = 37	Behind schedule The drop in agricultural yields and agricultural production in season B of 2019 due to the anomalies recorded in rainfall in production areas, in addition to the prevalence of insecurity and acts of violence that affect household access to their livelihoods and other income source opportunities, could explain this trend in the coping strategy index
	Livelihood Coping Strategy Index (household level)	Treatment area = 2,7 Control group = 2,72	N/A	Treatment area = 2,44 Control group = 2,43	Treatment area = 2,44 Control group = 2,43	Treatment area = 2,33	On schedule
	Proportion of women of reproductive age (15 – 49 years old) consuming Minimum Diet Diversity (MDD-W)	Not available ⁷	N/A	Not available	Not available	Treatment = 30%	Data for this indicator will be collected at the end of the project

⁶ The target was set for the end of the project ⁷ The indicator was not taken into account in the 2017 baseline and was incorporated only in the 2019 mid-term survey.

Outcome/Output	Indicator(s) from the PMF	Baseline data	2019 Annual target	2019 Achievement	Actual data (cumulative)	End of project target	Status to date		
	Proportion of children aged 6-23 months consuming a Minimum Acceptable Diet (MAD)	Treatment area = 8,47% Control group = 10,9%	N/A	Treatment area = 25% Control group = 9,2%	Treatment area = 25% Control group = 9,2%	Treatment area = 15%	Exceeded		
Intermediate	Improved sustainable gender se	ensitive governance	of collective productive	e resources by relevant authorities an	d/or other relevant stakehol	ders in targeted			
Outcome 1300	regions								
	# of joint (which stakeholders) capacity development activities organized at country and field level	0	N/A	0	0	10	Planned for 2021		
	% of women with access to collective productive resources	Treatment area = 12,33% Control group = 15,43%	N/A	Treatment area = 52,86% Control group = 70,12%	Treatment area = 52,86% Control group = 70,12%	Treatment area = 40%	Exceeded		
	Composition of community level management committees/ decision making bodies (disaggregated by gender)	N/A ⁸	N/A	58%	58%	70% of participating community organizations have achieved gender-balance in their management and/or decision-making bodies	On schedule		
Intermediate Outcome 1400	Enhanced delivery of gender se regions	ant stakeholders in targeted							
Outcome 1400	Tegions								
	% of beneficiaries who have adopted good nutrition practices (disaggregated by gender)	N/A ⁹	N/A	N/A	N/A	50% of beneficiaries adopted best practices for			

⁸ The indicator was not taken into account in the 2017 baseline, and was incorporated only in the 2019 mid-term survey. ⁹ The indicator was not taken into account in the 2017 baseline, and was incorporated only in the 2019 mid-term survey.

Outcome/Output	Indicator(s) from the PMF	Baseline data	2019 Annual target	2019 Achievement	Actual data (cumulative)	End of project target	Status to date
						gender sensitive nutrition activities	
Immediate Outcome 1210	Improved capacities of diverse	nutrient-rich food	production systems, po	ost-harvest handling and market access	<u>'</u>		
	% variation in yields in food production (kg/HA): -maize -beans -soybeans	Maize:1,923kg Beans 1,176kg Soybeans 795kg	N/A	Maize: 1,730kg Beans: 683kg Soya: 835kg	Maize: 1,730kg Beans: 683kg Soya: 835kg	Maize 30% increase Beans 20% increase Soybeans 10% increase	On schedule The annual production was badly affected by the poor rainfall during the B season. However, the increase of HH's cropping area permitted to increase the average production per HH despite lower productivity
	% variation of the production of targeted nutrient-rich foods	0	N/A	N/A	N/A	20%	Data on vegetable production could not be collected (explanation available in narrative report)
	decrease in post harvest losses for supported beneficiaries	45%	N/A	N/A	N/A	30%	This indicator will be measured at the end of the project
	volume of commodities sold by supported FOs	0	N/A	1123,173 MT	2116,173 MT	3000 MT	On schedule In 2019 supported FOs were able to sell 1123,173 MT of commodities, it is an improvement compared to 2018 (853 MT) and 2017 (140 MT)
Immediate Outcome 1220							
Increased and diversified income sources	income diversification (based on the participation index)	Treatment area = 2 Control group = 2,059	N/A	Treatment area = 1,93 Control group = 2,085	Treatment area = 1,93 Control group = 2,085	Treatment area = 2,36	Behind schedule The VSLA activity has had a delay because of the issues with identification of the

Outcome/Output	Indicator(s) from the PMF	Baseline data	2019 Annual target	2019 Achievement	Actual data (cumulative)	End of project target	Status to date
							implementing partner. As a mitigation measure, the contracting of the implementing partner will be finalised and the activities started; Equipment and supplies for the activity have also been purchased in order to speed up the implementation
Immediate Outcome	Immediate Outcome 1230						
Increased access to social and productive assets	Households with access to productive assets index	Treatment area = 0,219 Control group = 0,155	N/A	Treatment area = 0,222 Control group = 0,178	Treatment area = 0,222 Control group = 0,178	Treatment area = 0,3	Behind schedule The intensification of activities such as support to livestock, facilitation of access to land and increased available arable land, together with distribution of agricultural inputs will contribute to make significant progress towards the achievement of this target
Immediate Outcome 1310	Improved capacity of communi	ty-based organization	ons in management wit	h focus on women leadership			
	% of supported CBOs who have women in leadership positions	77%	N/A	97%	97%	100%	On schedule
Immediate Outcome 1320	Improved capacities of commu	ınity-based organiz	ations in financial and e	economic resources management			
	% of CBOs that receive trainings in financial management through the project	100%	N/A	100%	100%	80%	Exceeded
	% of supported CBOs with savings and loans systems in place	0%	N/A	0%	0%	50%	Behind schedule The VSLA activity has had a delay because of the issues

Outcome/Output	Indicator(s) from the PMF	Baseline data	2019 Annual target	2019 Achievement	Actual data (cumulative)	End of project target	Status to date
							with identification of the implementing partner As a mitigation measure, the contracting of the implementing partner will be finalised and the activities started. Equipment and supplies for the activity have also been purchased in order to speed up the implementation
Immediate Outcome 1410	Improved nutritional dietary pr	ractices					
	% of beneficiary HH who adopted improved nutritional dietary practices	Treatment area = 38,3% Control group =36,01%	N/A	Treatment area = 45,2% Control group = 38,0%	Treatment area = 45,2% Control group = 38,0%	Treatment area = 50%	On schedule
Immediate Outcome 1420	Improved essential family prac		e		,		
	% of beneficiary HH who adopted improved food hygiene practices	Treatment area = 8,5% Control group = 5,02%	N/A	Treatment area = 12,04% Control group = 7,2%	Treatment area = 12,04% Control group = 7,2%	Treatment area = 50%	More sensitization campaigns on good food hygiene practices will be carried out through the partnership with community radios
OUTPUTS							
Immediate Outcome 1210	Improved capacity of selected I	beneficiaries in foo	d production systems,	post-harvest handling and market acces	s		
Output 1211 - Technical support to sustainable production	% of supported CBOs who received technical support for production through the project	0%	100%	100%	100%	80%	Exceeded 220 FO supported
techniques and post-harvest handling, including the	% of supported CBOs who received technical support for processing and marketing through the project	0%	100%	100%	100%	80%	Exceeded 220 FO trained

Outcome/Output	Indicator(s) from the PMF	Baseline data	2019 Annual target	2019 Achievement	Actual data (cumulative)	End of project target	Status to date
provision of climate-sensitive, agricultural					(The project supports all 220 beneficiary farmer organizations
inputs, nutrient- rich crops and varieties and tools provided	% of HH benefiting from quality agricultural inputs through the project	0%	100%	99,80%	99,80%	80%	Exceeded 12 479 HH reached (12 500 HH planned) Tools and improved seeds are distributed to inputs shops, accessible to all beneficiaries
	% of HH who received support for production of nutrient-rich foods including vegetable and animal protein through the project	0%	100%	99,80%	99,80%	80%	Exceeded
	# HH which have access to nutrition-rich crops through the project	0	12 500 HH	12 479 HH	12 479 HH	10 000 HH	Improved seeds are distributed to inputs shops, accessible to all beneficiaries
	# HH which have received nutrition-rich small livestock through the project	0	2 500 HH	363 HH	4 143 HH	10 000 HH	Behind schedule The availability of small livestock that meets FAO specifications is limited in the local market which delays the procurement process. As a mitigation measure, a preliminary prospection of the local market to identify providers, as well as progressive purchase will help to reach the target.
Output 1212 - Trainings on animal health and	% of supported CBOs that are trained on animal health through the project	0%	67%	67%	67%	50%	Exceeded 147 FO trained out of 220 FO

Outcome/Output	Indicator(s) from the PMF	Baseline data	2019 Annual target	2019 Achievement	Actual data (cumulative)	End of project target	Status to date
vaccination campaign against common animal diseases	# of vaccination campaigns implemented through the project	0	1	1	1	3	On schedule One vaccination campaign was implemented in 2019
implemented	# of animals that are vaccinated against common animal diseases	0	3 000	6 744	6 744	3 000	Exceeded The target of 3,000 animals was exceeded in a single campaign as the agencies were able to purchase more vaccines than expected as the cost of vaccines was lower than anticipated.
Output 1213 - Market related climate-sensitive infrastructure such as bridges, roads and storage facilities and facilities rehabilitated and / or constructed	# of market and infrastructures rehabilitated / constructed	0	3	1	1	8	Behind schedule 1 market was completed in 2019, 4 warehouses complexes will be built and finalized by December 2020s. 26 km of roads will be built in 2020. The delay was partially due by the contracting process.
Output 1214 - Training on commercializatio n provided to smallholder farmers organizations	% of supported small-holder farmer organizations who received training on commercialization through the project	0%	100%	10%	10%	100%	the preliminary activities (selection of partners, validation of training modules, etc.) for setting up training have already started, nevertheless the actual training activities have not yet been implemented. The WFP have already initiated the training on commercialization for some

Outcome/Output	Indicator(s) from the PMF	Baseline data	2019 Annual target	2019 Achievement	Actual data (cumulative)	End of project target	Status to date
							FOs in 2019. Others, will be trained in 2020
Output 1215 - Capacity building provided to supply-side	% of supported CBOs that received support on seeds multiplication through the project	0%	100%	100%	100%	50%	Exceeded
partners such as providers of seeds, veterinary products,	% of supported CBOs who have access to agricultural inputs shops through the project	0%	100%	100%	100%	80%	Exceeded
packaging, spare parts, etc.	# of veterinary stores put in place	0	4	0	2	6	Behind schedule Veterinary stores will be put in place within the 4 warehouses
Immediate Outcome 1220	Increased capacity of selected	beneficiaries, espe	cially women, for incon	ne and saving/credit source diversification	on		
Output 1221 - Income generating activities promoted with focus on women groups	% of participating women groups supported to conduct IGAs through the project	0%	100%	92%	92%	100%	On Schedule
Output 1222 - Trainings, cash transfer and small equipment provided to microfinance institutions and community-based savings and credit associations	% of supported community- based savings and credit associations that received training and small equipment through the project	0%	45%	0%	0%	60%	There were delays in identifying a capable implementing partners. The process of selection of the partner will be accelerated. Implementation will begin in 2020. The time available will allow to reach the target.
	% of supported community- based savings and credit associations that received	0%	45%	0%	0%	60%	Behind schedule

Outcome/Output	Indicator(s) from the PMF	Baseline data	2019 Annual target	2019 Achievement	Actual data (cumulative)	End of project target	Status to date
	conditional cash transfers to support saving and loan systems through the project						There were challenges in finding an appropriate financial service provider. The financial service provider has been secured and implementation should begin in 2020.Cash transfer activities will continue and intensify during 2020 thus increasing also the % of VSLA which have received conditional cash transfers through their members.
Immediate Outcome 1230	Increased access to gender-ser	nsitive social and pr	oductive safety nets fo	r vulnerable households, including preg	nant and lactating wome	n	
Output 1231 - Gender-sensitive Food Assistance for Assets (FFA) provided to vulnerable households, and Food Assistance for Training (FFT)	# of participants in FFA activities through the project (disaggregated by sex)	0	667	525 91F 434M	525 91F 434M	1 000	The Year 2020 will see the intensification of FFA activities of reforestation, as well as the beginning of wetlands drainage activities which will allow to reach the target.
for pregnant and lactating women	# of participants in FFT activities through the project (disaggregated by sex)	0	125	0	0	500	Behind schedule This activity has been postponed to 2020 due to lack of funding in 2019
Output 1232- Conditional cash transfers provided to support girls' education and nutrition	# HH receiving conditional cash transfer to promote access to food and girls' education through the project	0	100	0	0	100	Behind schedule This activity was delayed due to the lengthy process involved in identifying appropriate modalities for the transfer of assistance. Implementation will begin in 2020.

Outcome/Output	Indicator(s) from the PMF	Baseline data	2019 Annual target	2019 Achievement	Actual data (cumulative)	End of project target	Status to date
Immediate Outcome 1310	Improved capacity of commun	ity-based organizat	ions in sustainable coll	ective and productive resource manage	ment with focus on wom	en leadership	
Output 1311 - Gender sensitive training in management and leadership provided to community organizations	% of supported CBOs who participated in gender-sensitive organizational management trainings	0%	0%	0%	0%	80%	Behind schedule A training had been scheduled for December 2019 but due to availability of staff, it was delayed until January 2020
Output 1312 - Gender-sensitive sensitization campaigns on leadership roles and human rights conducted in targeted communities	# gender-sensitive sensitization campaigns on leadership roles and human rights conducted	0	1	1	2	4	On schedule
Output 1313 - Women-centred functional literacy programme implemented	# of women participating in literacy and gender-sensitive trainings conducted under the project	0	926	860	860	926	On Schedule
Output 1314 - Capacity building in sustainable resource management, including awareness of positive coping strategies for environmental hazards, climate change, reforestation,	% of supported CBOs who received training on sustainable resources management, including sensitization on positive coping strategies to environmental hazards, climate-change adaptation, reforestation, environmental protection, and climate-smart approaches to production through the project	0%	20%	20%	42%	80%	Behind schedule The RBA team faced difficulties in finding skilled FFS trainers. In order to find a solution to this shortage, FAO has trained a number of agronomists in North and South Kivu in 2020. The process of certification is still ongoing.

Outcome/Output	Indicator(s) from the PMF	Baseline data	2019 Annual target	2019 Achievement	Actual data (cumulative)	End of project target	Status to date
environmental protection and climate smart approaches to production, provided to men							Carried out as part of the Farmer Field School (FFS) workshops. 92 out of 220 PO are participating to the FFS
and women							Moreover, a specific training will be carried out in 2020.
Immediate Outcome 1320	sources4 and agricultural police		nd institutions to influe	nce local, provincial and national decision	on-making processes on t	the management of	collective and productive re-
Output 1321- Information sharing networks such as community listening clubs and market intelligence sharing systems organized	# of community listening clubs formed	0	100	88	150	100	Exceeded Additional clubs self-created and are supported by the project
	% of beneficiary FOs which have access to a market intelligence sharing systems	0%	100 %	33 %	33 %	100 %	On schedule Additional market intelligence sharing systems will be put in place when the 4 warehouses will be handed over to the cooperatives
Output 1322- Capacity building	# of trainings provided to technical state departments	0	4	4	7	10	On schedule
provided to government technical departments	# of technical state departments (IPAPEL, SENASEM) that received equipment	0	1	1	2	2	On schedule

Outcome/Output	Indicator(s) from the PMF	Baseline data	2019 Annual target	2019 Achievement	Actual data	End of project	Status to date
Outcome/Output	mulcator(s) from the Pivir	baseille data	2019 Ailliuai taiget	2019 Achievement	(cumulative)	target	Status to date
Output 1323- Capacity building provided to existing umbrella organizations to improve their service delivery to members	% of umbrella organizations ¹⁰ supported in technical, financial, legal or logistic aspects	0%	100%	46%	66%	80%	On schedule Legalization of cooperatives is still ongoing. 4/6 cooperatives legalized 6/6 cooperatives technically trained 6/6 cooperatives trained in accounting
Output 1324- Institutional arrangements between beneficiaries and other social and economic stakeholders at local and national levels, such as umbrella organizations, professional organizations and networks implemented	% of targeted farmer groups that are connected to an umbrella organization	0%	100%	100%	100%	80%	Exceeded Every FO is connected to a UFO which is connected to cooperatives
Immediate Outcome 1410	Improved knowledge of good f	ood and nutrition p	practices among female	and male beneficiaries in selected com	munities		
Output 1411 - Media-based community awareness raising campaigns on nutritional best practice conducted	# of community awareness campaigns on nutritional good practices conducted	0	1	1	2	4	On schedule

Outcome/Output	Indicator(s) from the PMF	Baseline data	2019 Annual target	2019 Achievement	Actual data	End of project	Status to date
Output 1412 - Gender-sensitive training and awareness raising	# of women and men participating in trainings and awareness raising sessions on nutrition	0	2 500	2 500	(cumulative) 2 500	10 000	On schedule 2,500 beneficiaries reached in 2019. 75,00 beneficiaries
sessions conducted in targeted communities on nutrition, including promotion of dietary diversity, and culinary demonstrations,	# HH which have access to nutrition-rich animals through the project	0	1 100	0	103	4 000	programmed for 2020 Behind schedule The availability of small livestock that meets FAO specifications is limited in the local market which delays the procurement process. A preliminary prospection of the local market to identify providers, and progressive purchase will permit to reach the target
Immediate Outcome 1420	Improved knowledge of essent	tial family practice i	n food hygiene among	female and male beneficiaries in selecte	ed communities		
Output 1421- Community awareness and sensitization campaigns on food hygiene conducted	# of awareness and sensitization campaigns on food hygiene conducted	0	1	1	2	4	On schedule
Output 1422- Sensitization campaigns on food hygiene best practice conducted in beneficiary communities	# of good practices divulgation campaigns conducted	0	1	1	2	4	On schedule

Annex 2b: Mid-term Impact Evaluation report



Annex 2c: EFSA Nord Kivu report



Section 3 – Niger

Annex 3a: Performance Measurement Framework

Outcome/ Output	Indicator(s) from PMF	Baseline data	2019 annual target	2019 achievement	Actual data (cumulative)	End of Project Target	Status to date
OUTCOMES							
Ultimate Outcome 1000	Increased food security a	and resilience for po	opulations, especially wor	nen and children in Targe	eted regions		
	Resilience Capacity Index (RCI)	N/A	Targeted Total: 35 Dogo: 40 Chadakori: 30	N/A	N/A	Targeted Total: 35 Dogo: 40 Chadakori: 30	Midline ¹¹ survey
	% of households with poor Food Consumption Score (disaggregated by sex of HH head)	N/A	Targeted Dogo: 50% Chadakori: 55%	N/A	N/A	Targeted Dogo: 50% Chadakori: 55%	Midline survey
	Prevalence of acute malnutrition among children under 5	N/A	Targeted Dogo: <10.0% Chadakori: <15%	N/A	N/A	Targeted Dogo: <10.0% Chadakori: <15%	Midline survey
	Prevalence of chronic malnutrition among children under 5	N/A	Targeted Dogo: <50.0% Chadakori: <45.0%	N/A	N/A	Targeted Dogo: <50.0% Chadakori: <45.0%	Midline survey
Intermediate Outcome 121	O Increased knowledge of a communities	and access to the a	gricultural inputs and asse	ts required for sustainab	ele, nutrition-sensitive ag	griculture production for benefic	ciaries in Targeted

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 $^{^{11}}$ Midline survey not carried out given the Covid-19 restrictions.

Outcome/ Output	Indicator(s) from PMF	Baseline data	2019 annual target	2019 achievement	Actual data (cumulative)	End of Project Target	Status to date
	% of beneficiaries who have adopted at least 3 innovative technologies divulgated (disaggregated by gender)	Targeted 0,09% M= 0,09% W=0% Control: 0,17% M=0,17% W=0%	Targeted 20%	N/A	N/A	Targeted 20%	Midline survey
	# beneficiaries having benefitted from trainings in nutrition	0	N/A	N/A	N/A	7 800	Midline survey
	# beneficiaries having benefitted from trainings in agriculture technologies	0	N/A	N/A	N/A	7 800	Midline survey
	# beneficiaries having received ag inputs or productive assets for nutrition smart agriculture	0	N/A	N/A	N/A	7 800	Midline survey
	# of HH who have used new agricultural inputs	0	N/A	N/A	N/A	1 115	Midline survey
Immediate Outcome 1220	Improved value chains for	r nutritious agricultur	al products within Targ	eted communities			
	Quantity (Tons) of products from food process technologies sold by Targeted (disaggregated by sex)	0	N/A	N/A	N/A	M= 10 W= 5	Midline survey
	Amount of products from food process technologies sold by targeted beneficiaries (disaggregated by sex)	0	N/A	N/A	N/A	M= 1 200 000 W= 600 000	Midline survey
Immediate Outcome 1230	Improved access to nutri	tious food or cash sup	ply during shock period	ds and to social safety net	s for beneficiaries in Tar	geted communities	

Outcome/	Indicator(s) from PMF	Baseline data	2019 annual target	2019 achievement	Actual data	End of Project Target	Status to date
Output					(cumulative)		
	% of eligible population	0%	N/A	N/A	N/A	66%	Midline survey
	who participated in						
	programme						
	# HH with access to	0	N/A	1 771	N/A	2 300	Midline survey
	nutritious foods during						
	shock periods						
	# HH with access to cash	0	N/A	1 771	N/A	1 800	Midline survey
	supply during shock						
	periods						
	# HH with access to	0	N/A	5 610 HH beneficiaries 1	N/A	10 000	Midline survey
	safety nets during shock			083 Women headed HHs			
	periods			4 527 Men headed HHs			
Immediate Outcome 1310		nd gender-sensitive	• •	r planning and management	mechanisms		
	# of Targeted	10	N/A	10	N/A	15	Midline survey
	communities having in						
	place participatory						
	planning tools (e.g.,						
	CBPP, SLP)						
	# women heading	0	N/A	10	N/A	32	Midline survey
	management						
Immediate Outcome 1410	Enhanced awareness of T	argeted communitie	es of essential family pra	octices			
	% of beneficiaries who	0%	N/A	N/A	N/A	70%	Midline survey
	have changed their						,
	dietary practices						
Immediate Outcome 1420		nunity-based screen	ing and treatment of mo	oderate acute mal-nutrition (MAM) for children a	ged 6-59 months and pregnant v	women (PW) within
	Targeted communities						

Outcome/ Output	Indicator(s) from PMF	Baseline data	2019 annual target	2019 achievement	Actual data (cumulative)	End of Project Target	Status to date
	% of people receiving MAM treatment (disaggregated by beneficiary categories, sex, age, as % of planned)	Dogo: 0% B: 0% G: 0% Chadakori:0% B: 0% G: 0%	Dogo: 85% B: 85% G: 85% Chadakori: 85% B: 85% G: 85%	90,93% Dogo: 31.5% B: 20,58% G: 21,89% Chadakori: 223% B: 134% G: 179%	90,93% Dogo: 31.5% B: 20,58% G: 21,89% Chadakori: 223% B: 134% G: 179%	Dogo: 85% B: 85% G: 85% Chadakori: 85% B: 85% G: 85%	On schedule
	# children receiving treatment	Dogo: 0% B: 0% G: 0% Chadakori:0% B: 0% G: 0%	Dogo: 2 242 B: 1 132 G: 1 110 Chadakori: 2 392 B: 1 208 G: 1 184	Total: 4 214 Dogo: 476 B: 233 G: 243 Chadakori: 3738 B: 1 608 G: 2 130	Total: 4 214 Dogo: 476 B: 233 G: 243 Chadakori: 3738 B: 1 608 G: 2 130	Dogo: 2 242 B: 1 132 G: 1 110 Chadakori: 2 392 B: 1 208 G: 1 184	On schedule
	# pregnant women receiving treatment	Chadakori: 0 Dogo: 0	Chadakori: 350 Dogo: 500	Chadakori PW: 688 Dogo: 0	Chadakori PW: 688 Dogo: 0	Chadakori: 350 Dogo: 500	On schedule
	MAM treatment performance: Recovery rate	Chadakori: 0% Dogo: 0%	Recovery rate > 75%	80,2	86,6	Recovery rate > 75%	On schedule
	MAM treatment performance: Death rate	Chadakori: 0% Dogo: 0%	Death rate < 3%	0	0	Death rate < 3%	On schedule
	MAM treatment performance: Default rate	Chadakori: 0% Dogo: 0%	Default rate < 5%	6	4	Default rate < 5%	On schedule
	MAM treatment performance: Non-response rate	Chadakori: 0% Dogo: 0%	Non-response rate < 5%	6	4.5	Non-response rate < 5%	On schedule

Outcome/ Output	Indicator(s) from PMF	Baseline data	2019 annual target	2019 achievement	Actual data (cumulative)	End of Project Target	Status to date
Intermediate Outcome 1210	Increased knowledge of a communities		cultural inputs and asse	ts required for sustainable, I	nutrition-sensitive agricult	ure production for beneficia	aries in Targeted
Output 1211 - Conditional cash/ food transfers through Food Assistance for Assets (FFA) coupled with technical supports to improve production capacities and unconditional cash/food transfers provided to female and male beneficiaries	% of actual vs. planned beneficiaries benefitting from FFA (disaggregated by sex)	0%	M: 100% W: 100%	M: 24% W: 71%	M: 24% W: 71%	M: 100% W: 100%	On schedule
Output 1212 - Gender- sensitive training on sustainable, nutrition- sensitive agricultural techniques, nutrition and other issues provided to female and male beneficiaries	# of people participating to the FFS/APFFS	0	1 771	Total: 692 Chadakori: 376 Dogo: 316	Total: 1 002 Chadakori: 370 Dogo: 316	26 000	On schedule
Dimitra	# people participating in Dimitra clubs (disaggregated by sex)	M=270 W=450	Targeted 11 520 M= 3 840 W= 7 680 Dogo: 6 840 M= 2 280 W= 4 560 Chadakori: 4 680 M= 1 560 W= 3 120	Total: 9 403 M: 3 468 W: 5 935 Dogo: 4 950 M: 1 890 W: 3 060 Chadakori: 4 453 M: 1 578 W: 2 875	Total: 9403 M: 3 468 W: 5 935 Dogo: total 4 950 M: 1 890 W: 3 060 Chadakori: 4 453 M: 1 578 W: 2 875	Targeted 11 520 M= 3 840 W= 7 680 Dogo: 6 840 M= 2 280 W= 4 560 Chadakori: 4 680 M= 1 560 W= 3 120	Behind schedule Rescheduled for 2020 with the establishment of additional clubs Dimitra

Outcome/ Output	Indicator(s) from PMF	Baseline data	2019 annual target	2019 achievement	Actual data (cumulative)	End of Project Target	Status to date
Output 1213 - Quality, climate and nutrition- sensitive agricultural inputs[1] and small scale agricultural tools assessed and distributed	% of beneficiaries benefiting from quality inputs (seeds, fertilizers, etc.) (disaggregated by sex and type of inputs)	Millet: M:93% W:7%	Millet: M: 80% W: 20%	Chadakori Millet: 73% 27% Dogo Millet: 87% 13%	Moyenne Millet: 82% 18%	Millet: M: 80% W: 20%	On schedule
to beneficiaries		Cowpea: M:93% W:7%	Cowpea: M: 80% W: 20%	Chadakori Cowpea: 73% 27% Dogo Cowpea: 84% 16%	Moyenne Cowpea: 81% 19%	Cowpea: M: 80% W: 20%	
		Sorghum: M:93% W:7%	Sorghum: M:80% W:20%	Chadakori Sorghum: 0% Dogo Sorghum: 0%	Sorghum: M: 86% W: 14%	Sorghum: M:80% W:20%	
		Fertilizers M:93% W:7%	Fertilizers M: 80% W: 20%	Chadakori Fertilizers M: 65% W: 35% Dogo Fertilizers M: 0% W: 0%	Chadakori Fertilizers M: 65% W: 35% Dogo Fertilizers M: 0% W: 0%	Fertilizers M: 80% W: 20%	
Output 1214 - Rainy season and off-season cropping system is strengthened	# of kg/HA (yearly productivity)	Millet Dogo: 539 Chadakori: 572	Millet Dogo: 600 Chadakori: 600	Millet Dogo: 663 kg/HA Chadakori:1 189 kg/HA	Millet Dogo: 663 kg/HA Chadakori:1 189 kg/HA	Millet Dogo: 600 Chadakori: 600	On schedule

Outcome/ Output	Indicator(s) from PMF	Baseline data	2019 annual target	2019 achievement	Actual data (cumulative)	End of Project Target	Status to date
		Cowpea Dogo: 468 Chadakori: 374	Cowpea Dogo: 500 Chadakori: 450	Cowpea Dogo: 504 kg/HA Chadakori: 1 425 kg/HA	Cowpea Dogo: 504 kg/HA Chadakori: 1 425 kg/HA	Cowpea Dogo: 500 Chadakori: 450	
		Sorghum: Dogo: 498 Chadakori: 445	Sorghum: Dogo: 550 Chadakori: 500	Sorghum: Dogo: 594 kg/HA Chadakori: 1 425 kg/HA	Sorghum: Dogo: 594 kg/HA Chadakori: 1 425 kg/HA	Sorghum: Dogo: 550 Chadakori: 500	
	# people trained in off season cropping	0	600	Total: 946 Chadakori 733 Dogo: 213	Total: 946 Chadakori 733 Dogo: 213	600	Exceeded
	# of months of availability of diverse foods on-farm	1 month	3 months	Chadakori: 5 months Dogo: 6 months	Chadakori: 5 months Dogo: 6 months	3 months	Exceeded
Output 1215 - Promotion of innovative climate resilient agricultural practices and technologies undertaken in targeted communities	# of communities with community-based plans that include preparedness and prevention activities to climate related shocks	10	26	0	0	26	Activities postponed to 2020 because of the preliminary evaluation of the functioning which was not carried out

Outcome/ Output	Indicator(s) from PMF	Baseline data	2019 annual target	2019 achievement	Actual data (cumulative)	End of Project Target	Status to date
	# People trained disaggregated by sex	0	Total 520 M: 390 W: 130	0	0	Total 520 M: 390 W: 130	Since this activity is linked to the previous one, it has been rescheduled for 2020
Immediate Outcome 1220	Improved value chains fo	r nutritious agricultu	ral products within Tar	geted communities			
Output 1221- Gender- sensitive technical assistance	# of women who participate in food	0	200	126	126	200	On schedule
and capacity building in	processing activities		Dogo: 100	Dogo: 0	Dogo: 0	Dogo: 100	On schedule
sustainable conservation and transformation and on			Chadakori: 100	Chadakori: 126	Chadakori: 126	Chadakori: 100	On schedule
marketing of agricultural and pastoral products provided to beneficiaries	# of people participating on training sessions (disaggregated by sex and age)	0	Total: 1 200 M: 600 W= 600 Dogo: 300 M: 150 W: 150 Chadakori: 300 M: 150 W: 150	Total: 126 M: 0 W: 126 Dogo M: 0 W: 0 Chadakori M: 0 W: 42	Total: 126 M: 0 W: 126 Dogo M: 0 W: 0 Chadakori M: 0 W: 42	Targeted 1 200 M: 600 W: 600 Dogo: 300 M: 150 W: 150 Chadakori: 300 M: 150 W: 150	On schedule

Outcome/ Output	Indicator(s) from PMF	Baseline data	2019 annual target	2019 achievement	Actual data (cumulative)	End of Project Target	Status to date
Output 1222- Linkages market of agricultural and pastoral products	Quantity (tons) of processed food sold by Targeted through marketing channels (disaggregated by sex)	0	M: 20 W: 10	0	0	M: 20 W: 10	On schedule
Immediate Outcome 1230	Improved access to nutri	ious food or cash sup	ply during shock period	ls and to social safety nets fo	or beneficiaries in Targete	d communities	
Output 1231- Gender- and nutrition-sensitive school feeding programs and complimentary activities such as school gardens implemented in Targeted schools	# of beneficiaries receiving healthy school meals (by sex)	Boys: 4 062 Girls: 3 326	Total: 939 B: 526 G: 413	Total: 2 393 G: 1924 B: 469 Dogo B: 1 104 G: 820 Chadakori B 278 G 191	Total: 2 393 G: 1 924 B: 469 Dogo B: 1 104 G: 820 Chadakori B: 278 G: 191	Total: 14 354 Girls: 6 966 Boys: 7 388	On schedule
	# of girls receiving take- home rations (replaced by bourse adolescent)	Girls: 922	Girls: 1 580	Total: 439 Dogo: 133 Chadakori: 306	Total: 439 Dogo: 133 Chadakori: 306	1580	On schedule
	# school gardens implemented in schools	12	20	Dogo 7 Chadakori: 0	Dogo 7 Chadakori: 0	20	The total school canteens schools on the RBA site are 14 not 20. Nine were completed in 2019, the other 6 will be completed in 2020

Outcome/ Output	Indicator(s) from PMF	Baseline data	2019 annual target	2019 achievement	Actual data (cumulative)	End of Project Target	Status to date
Output 1232- Food assistance and nutritious supplements for children aged 6-23 months provided to targeted households throughout the lean season	% of children or HH receiving supplements	0%	100%	Dogo 95,8% (661 assisted out of 690 planned) Dogo HH 99,91 % Chadakori: Children 99% (430 out of 434 planned) HH 100 %	Dogo 95,8% (661 assisted out of 690 planned) Dogo HH 99,91 % Chadakori: Children 99% (430 out of 434 planned)	100%	On schedule
Output 1233- Capacity building on nutrition provided to students and teachers in Targeted schools	# of children participating on training sessions (disaggregated by sex and age)	Boys: 4 062 Girls: 3 326	Boys: 7 388 Girls: 6 966	0	0	Boys: 7 388 Girls: 6 966	Behind schedule This delay is due to the finalization of the preliminary study. The activity has been rescheduled for 2020
	# of teachers participating on training sessions (disaggregated by sex and age)	M: 30 W: 20	W: 50	0 r planning and management	0	W: 50	This delay is due to the finalization of the preliminary study. The activity has been rescheduled for 2020

Outcome/ Output	Indicator(s) from PMF	Baseline data	2019 annual target	2019 achievement	Actual data (cumulative)	End of Project Target	Status to date
Output 1311- Technical assistance and support provided to communities for the development of gendersensitive participatory community-based planning tools	% of women participating in community-based planning tools	Dogo: 37,5% Chadakori: 25,4%	Dogo: 48,6% Chadakori: 50,8%	Dogo: 40% Chadakori: 25%	Dogo: 40% Chadakori: 25%	Dogo: 48,6% Chadakori: 50,8%	On schedule Chadakori: the low rate is due to the low participation of women.
Output 1312- Support provided for the monitoring and operationalization of gender-sensitive management committees	% of monitoring and management committees who meet at determined timing based on their work plan	0%	≥80%	Dogo: 60% of meetings occur regularly during FFA activities (7 out of 12 months) Chadakori: 60% of meetings occur regularly during FFA activities (7 out of 12 months	Dogo: 60% of meetings occur regularly during FFA activities (7 out of 12 months Chadakori: 60% of meetings occur regularly during FFA activities (7 out of 12 months	≥80%	Behind schedule The awareness- raising committee will be strengthened in 2020
	# of training sessions provided to committees	0	26	Dogo : 6 Chadakori : 6	Total 14 (2 in 2018+12 in 2019)	26	On schedule
Output 1313 - Negotiation of land tenure for Targeted households undertaken with authorities (traditional, customary, communal, etc.)	# of women benefiting from land through negotiation process with local authorities	0		Total: 644 Dogo: 271 (9,7 HA of vegetable garden and 25,83 HA of collective rain field) Chaadkori: 373 (27 HA of community fields)	Total: 644 Dogo: 271 Chadakori: 373	50	On schedule
	# of negotiation processes closed with local authorities	0	50	Total: 73 Dogo: 47 Chadakori: 26	Total: 73 Dogo: 47 Chadakori: 26	50	On schedule

Outcome/ Output	Indicator(s) from PMF	Baseline data	2019 annual target	2019 achievement	Actual data (cumulative)	End of Project Target	Status to date
Output 1314 - Technical support and capacity building in organizational structure, voluntary guidelines, land management, Dimitra clubs, etc. provided to Targeted communities, small holder farmers and women's organizations	# of persons trained in organizational structure and land management (disaggregated by sex)	0	Total: 15 000 M: 5 000 W: 10 000 Dogo: 8 900 M: 3 000 W: 5 900 Chadakori: 6 100 M: 2 000 W: 4 100	Total: 11 473 M: 4 866 W: 6 308 Dogo: 6 012 M: 2 681 M: 3 331 Chadakori: 5 461 M: 2 221 W: 3320	Total: 11 473 M: 4 866 W: 6 308 Dogo: 6 012 M: 2 681 M: 3 331 Chadakori: 5 461 M: 2 221 W: 3320	Total: 15 000 M: 5 000 W: 10 000 Dogo: 8 900 M: 3 000 W: 5 900 Chadakori: 6 100 M: 2 000 W: 4 100	On schedule
	# of Dimitra club's members (disaggregated by sex and age)	0	Total: 11 520 M: 3 840 W: 7 680 Dogo: 6 840 M: 2 280 W: 4 560 Chadakori: 4 680 M: 1 560 W: 3 120	Total: 9 403 M: 3 468 W: 5 935 Dogo: 4 950 M: 1 890 W: 3 060 Chadakori: 4 453 M: 1 578 W: 2 875	Total: 9 403 M: 3 468 W: 5 935 Dogo: 4 950 M: 1 890 W: 3 060 Chadakori: 4 453 M: 1 578 W: 2 875	Total: 11 520 M: 3 840 W: 7 680 Dogo: 6 840 M: 2 280 W: 4 560 Chadakori: 4 680 M: 1 560 W: 3 120	Behind schedule New committee will be established in 2020
Output 1315 - Gender- sensitive capacity building provided to relevant authorities (including government) and other relevant stakeholders on assessment and planning tools at regional and community level	# of participants in trainings provided to stakeholders on assessment and planning tools (disaggregated by targeted zone, sex	Dogo: 79 M: 51 W: 28 Chadakori: 124 M: 94 W: 30	Dogo: 95 M: 0 W: 95 Chadakori: 306 M: 151 W: 155	Dogo: 0 0 0 Chadakori: 0 0	Dogo: 27 M: 26 W: 1 Chadakori: 18 15 3	Dogo: 95 M: 0 W: 95 Chadakori: 306 M: 151 W: 155	On schedule
Immediate Outcome 1410	Enhanced awareness of T	argeted communities	of essential family pra	ctices			

Outcome/ Output	Indicator(s) from PMF	Baseline data	2019 annual target	2019 achievement	Actual data (cumulative)	End of Project Target	Status to date
Output 1411- Communication plan for Essential Family Practices elaborated and implemented	# of trainings delivered on Essential Family Practices in Targeted communities	0	Dogo: 5 Chadakori: 9	Dogo: 1 (community relay on 5 topics from the nutrition package) Chadakori: 1	Dogo: 1 Chadakori: 1	Dogo: 5 Chadakori: 9	On schedule
	# of community workers identified and trained on MUAC screening, key essential family practices and communication	0	Dogo: 60 M: 24 W: 36 Chadakori: 52 M: 21 W: 31	Dogo: 60 M: 24 W: 36 Chadakori: 52 M: 26 W: 26	Dogo: 60 M: 24 W: 36 Chadakori: 52 M: 26 W: 26	Dogo: 60 M: 24 W: 36 Chadakori: 52 M: 21 W: 31	On schedule
Output 1412- Awareness raising campaigns and capacity building on locally available micronutrient-rich foods, malnutrition prevention, and culinary techniques provided to beneficiaries in Targeted communities	# of persons trained on nutritional practices in Targeted communities (disaggregated by sex)	0	Dogo: 6 840 M: 2 280 W: 4 560 Chadakori: 4 680 M: 1 560 W: 3 120	Dogo: 8 346 M: 3 171 W: 5 175 Chadakori: 9 864 M: 5 631 W: 6 103	Dogo: 8 346 M: 3 171 W: 5 175 Chadakori: 11 734 M: 5 631 W: 6 103	Dogo: 6 840 M: 2 280 W: 4 560 Chadakori: 4 680 M: 1 560 W: 3 120	On schedule
Output 1413- Advisory support provided to community workers and state health workers on nutrition topics	# of community workers and state health workers trained on diet diversity and nutritious foods	0	Dogo 16 state health workers 60 community workers Chadakori 16 state health workers 52 community workers	Dogo 4 state health workers 60 community workers (Same persons 2018 & 2019) Chadakori 4 state health workers 52 community workers	Dogo 4 state health workers 60 community workers Chadakori 4 state health workers 52 community workers	Dogo 16 state health workers 60 community workers Chadakori 16 state health workers 52 community workers	On schedule

Outcome/ Output	Indicator(s) from PMF	Baseline data	2019 annual target	2019 achievement	Actual data (cumulative)	End of Project Target	Status to date
Output 1414- Awareness raising campaigns on gaps in nutritious intake during predetermined seasons provided to Targeted communities	# of awareness trainings on diet balance provided to communities	0	Dogo: 38 Chadakori: 26	0	0	Dogo: 38 Chadakori: 26	Delay due to the finalization of the study on gender and nutrition, planned to 2020
Immediate Outcome 1420	Enhanced access to communities	nunity-based screeni	ng and treatment of mo	oderate acute mal-nutritic	on (MAM) for children age	d 6-59 months and pregnant v	vomen (PW) within
Output 1421-Support for the community-based management of moderately acute malnutrition in children aged 6-23 months and PW provided	# of people receiving MAM treatment (disaggregated by beneficiary categories, sex, age)	0	Total: 4634 Dogo: 2 242 B: 1 132 G: 1 110 PW: 500 Chadakori: 2 392 B: 1 208 G: 1 184 PW: 350	Total: 4 214 Dogo: 476 B: 233 G: 243 Chadakori: 3 738 B: 1 608 G: 2 130 PW: 688	Total: 4 214 Dogo: 476 B: 233 G: 243 Chadakori: 3 738 B: 1 608 G: 2 130 PW: 688	Total: 4 634 Dogo: 2 242 B: 1 132 G: 1 110 PW: 500 Chadakori: 2 392 B: 1 208 G: 1 184 PW: 350	On schedule
Output 1422 - Support for the community-based screening of malnutrition and referrals for children aged 6-59 months and PW is provided	% of boys and girls and PW who are screened as malnourished and referred to health centres	0%	Dogo: 100% B = 100% G = 100% PW = 100% Chadakori: 100% B = 100% G = 100% PW = 100%	Dogo: 100% B: 100% G: 100% PW: 0% Chadakori: 100% B: 100% G: 100% PW: 0%	Dogo: 100% B: 100% G: 100% PW: 0% Chadakori: 100% B: 100% G: 100% PW: 100%	Dogo: 100% B = 100% G = 100% PW = 100% Chadakori: 100% B = 100% G = 100% PW = 100%	On schedule
	# of mothers trained on screening techniques (MUAC)	0	Dogo: 5 132 Chadakori: 3 190	Total: 2 874 Dogo: 1 467 Chadakori: 1 407	Total: 2 874 Dogo: 1 467 Chadakori: 1 407	Dogo: 5 132 Chadakori: 3 190	Rescheduled for 2020

Section 4 – Somalia

Annex 4a: Performance Measurement Framework

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date
OUTCOMES							
Intermediate Outcome 1100	Improved coherence, coord actors at global, regional, n				ventions, including innov	ative and resilience pr	ogramming, by RBAs and other
	# of regular coordination meetings	0	12	8	12+8	12 per year	Behind schedule
Intermediate Outcome 1200	Increased availability and a	ccess to a nutrition	ous, diversified and stable	food supply for populations,	especially women and ch	nildren in Burco and O	dweyne districts
	Household with acceptable food consumption score (FCS)	34.9 % Households with Acceptable Food Consumption Score MHH; 39.5% FHH: 19.0%	FCS ≥ 80% households with acceptable Food Consumption Score	Overall: 56,1% MHH: 54,4% FHH: 74,3%	Overall: 56,1% MHH: 54,4% FHH: 74,3%	FCS ≥ 80% households with acceptable Food Consumption Score	On schedule
	Diet diversity score (individual)	4	25% increase	4,09	4,09	25% increase Food Security Assessment Reports	On schedule
	Household Diet Diversity Score	4,7	25% increase	4,65	4,65	25% increase Food Security	Behind schedule There is no significant change in household's DDS reported in 2019 compared to the target (4.65 vs 4.7) However, a follow up PDM will be conducted in November 2020 to assess changes in outcomes

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date
	Food Coping Strategy Index (rCSI)	8,1	25% decrease	7,6	7,6	25% decrease	On schedule
	Livelihood Coping Strategy (Household using emergency coping strategy)	16,7%	0%	31,3	31,3	0%	Behind schedule The deterioration of the index is linked to the 2019 drought that heightened the overall food insecurity situation in Somalia, leading to food consumption gaps and depletion of livelihood assets. However, the sustained humanitarian assistance prevented more severe food insecurity outcomes. A follow up PDM will be conducted in November 2020 to assess changes in outcome.
Intermediate Outcome 1300	Improved gender sensitive	governance of co	ommon productive resou	rces by relevant authorities an	d/or other relevant stakeh	olders in Burco ai	nd Odweyne districts
	# of joint capacity development activities organized at country and field level	0	2	0	0	5	On schedule - Planned for 2020 since the beginning
	% of Resource management committees registered with at least 30% women participants effectively controlling access and maintenance of resources	0%	80%	50%	50%	80%	On schedule - Planned for 2020 since the beginning
	% of communities with Resource Management Agreements	0%	100%	0%	0%	100%	On schedule - Planned for 2020 since the beginning

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date
Intermediate Outcome 1300	Improved nutritional, dieta	ary and essential	family practices in food h	ygiene, including treatment a	nd monitoring of MAM, in I	Burco and Odwey	ne districts
	Prevalence of acute malnutrition among children under 5 (weight- for-height as percent	GAM Rate as per Gu 2017 is 9,2%	GAM [1] rate reduced by 10%	GAM rate 9,6% as per Gu 2019	GAM rate 9,6% as per Gu 2019	GAM[1] rate reduced by 10%	Behind schedule The GAM rate for 2020 has reduced to 7.4, Gu 2020
	Prevalence of acute malnutrition among pregnant and lactating women (mid-upper arm circumference)	17,.9%	Malnutrition of PLW, measured by MUAC, reduced to less than by 10%.	12,48%	12,48%	Malnutrition of PLW, measured by MUAC, reduced to less than 10%	On schedule
	% of beneficiaries who have adopted at least 3 good nutrition practices leading to better nutritional status (disaggregated by gender)	Women = 42,1% Men = 11,.4% Total = 53,5%	70% of beneficiaries who have adopted at least three good practices	Women: 70,0% Men: 69,0 % Total = 69,4%	Women: 70,0% Men: 69,0 % Total = 69,4%	70% of beneficiaries who have adopted at least three good practices	On schedule
Immediate Outcome 1210	Increased capacity of rul and value addition of ag			lweyne districts to access a	nd manage resources en	hancing crop pr	oductivity, diversification
	# of people adopting new technologies (disaggregated by type of the activity and sex)	0	750 HH	1 476 HH	1 476HH Male headed HH: 626 Female headed HH: 850	1 300 HH	Exceeded
	# of agricultural production systems Introduced at HH level	0	2	2	2	At least 2 agricultural production systems for the programme	On schedule

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date
	# of local cooperatives established and supported	0	2	0	0	2 new cooperatives established, operational and supported	On schedule - Planned for 2020 since the beginning
	# of market linkages introduced between public & private sector	0	1 per village	0	0	1 per targeted village	On schedule - Planned for 2020 since the beginning
Immediate Outcome 1220	Productive, livelihood a	nd disaster miti	gation infrastructure i	n Burco and Odweyne dis	tricts		
	# of households benefitting from the infrastructure rehabilitated by type of infrastructure	0	2 600 HH	2 600HH	2 600	5 200 HH	On schedule
	% of population in targeted communities benefitted from assets created/rehabilitated (Asset Benefit Indicator)	0%	80%	93,2%	93,2%	80%	Exceeded
Immediate Outcome 1230	Increased access to safe children in Burco and Od			ations vulnerable to shoc	k and the chronically c	destitute and at risk,	especially women and
	# of communities and households receiving CBI	0	120 HH	160 HH	160 HH	300 HH	On schedule Plan to scale up this activity in 2020 with sequencing of activities between agencies.

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date
	# of group saving established	0	1 per village (18)	0	2 per village (36)	2 groups per village	None in 2019 – Behind schedule Kitchen Gardens, FFS groups had to be formed with the provisions of inputs as well as allowing produce to grow for sales. In order to start, it is first necessary to createe savings groups Delays are due to limited staff (as explained in narrative). FAO hired three field staff to support with this project and this indicator will be achieved by the next report.
Immediate Outcome 1310	Natural resource conser through improved capac			y level enhanced in Burco a	nd Odweyne districts, ir	n line with regio	nal and national priorities
	% of communities with Natural resource management plans	0	100%	100%	100%	80%	On schedule 18 NRM plans have been developed in all villages
	Areas protected, rehabilitated, afforested (hectares)	0	20 HA	0	0	20 HA, rehabilitated , protected reforested per district	Behind schedule. Delays attributed to limited staff (as explained in narrative). FAO hired three field staff to support with this project and this indicator will be achieved by the next report.
Immediate Outcome 1410	Improved knowledge of women	essential nutrit	ional and dietary best	practices for beneficiaries i	n Burco and Odweyne d	istricts, especia	ly pregnant and lactating

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date
	# of trained HHs recalling 3 nutritional practices	0	70%	69,4%	69,4%	70% of trained HHs	On schedule
Immediate Outcome 1420		and the second s	-	e interventions as well as ed communities in Burco			acute malnutrition (MAM)
	# of accessible health facilities, providing malnutrition preventative and treatment interventions	0	2	2	2	Increase by 5 facilities from baseline	On schedule
	TSFP PLW recovery rates	N/A	75%	96,21%	96,21%	More than 75%	Exceeded
	TSFP U5 PLW recovery rates	N/A	75%	94,5%	94,5%	More than 75%	Exceeded
Immediate Outcome 1430	Improved access to trea	tment and food	support for men and	women patients under TE	B and anti-retroviral tr	eatment in Burco ar	nd Odweyne districts
	# of TB/HIV Comprehensive Care Centres (CCC) supported	0	2	2	2	3 Centres supported	On schedule
OUTPUTS							
Immediate Outcome 1210	Increased capacity of local	productive secto	rs to access and manage	resources			

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date
Output 1211 - Farmers are supported with improved, climate-sensitive	# of people engaged in diversification activities (disaggregated by sex)	0	1 (a) 500 HHs per year 1 (b) 250 HHs per year for honey	a) 1 276 households reached with traditional agriculture activities (486 in FFS) Men-headed HHs: 510	(a) 1 276	1 300 HHs Men:520 Women: 780	(a) On schedule Same beneficiaries are targeted in the consecutive years
inputs and sustainable production technologies for increasing production and productivity and diversifying crops.			production	b) 200 in honey production Men-headed HHs: 116 Women-headed HHs: 84	(b) 0 +200	250 HH	(b) Behind Schedule Farmers' interest in the activity was less than expected. FAO will continue to hold community sensitization and mobilization to try and bring on more beneficiaries.
	# of households receiving quality agricultural inputs, services and/or training on good agricultural practices (sex disaggregated)	0	a) 1 300 HHs per year traditional agriculture b) 160 HHs per year in nutrient dense vegetable productions per year	a) 1 276 HHs reached with quality agricultural inputs & training (486 in FFS) b) 160 HHs reached with quality agricultural inputs & training for nutrient dense vegetable production.	a) 0+1 276 Men-headed HHs: 510 Women-headed HHs: 766 b) 160 Women: 160	a) 1 276 HHs b) 160 HH	On Schedule Activity is on schedule. Farmers practicing were less than the mentioned target.

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date
	# of Households participating in training	0	a) 500 HHs (lead farmers) trained per year in agriculture b) 160 HHs trained in vegetable production c) 200HHs (lead farmers) trained per year in fodder production d) 150HHs trained in beekeeping e) 120HHs trained in Prosopis processing	a) 480 lead farmers trained through FFS b) 160 trained in vegetable production c) 150 lead farmers trained in Fodder production d) 200 lead farmers trained in beekeeping e) 0 trained prosopis processing	a) 0+0+486 Men-headed HHs: 309; Women- headed HHs: 178 b) 0+0+160 Women: 160 c) 0+0+150 Men-headed HHs: 96 Women-headed HHs: 54 d) 0+0+200 Men-headed HHs: 116 Women-headed HHs: 84 e) Prosopis processing 0+0+0 Total:996	1 300 HHs Men-headed HHs: 520 Women-headed HHs: 780	On schedule Some activities are on schedule while others have delayed and are planned for implementation in 2020.
	# of agricultural production systems (Introduced at HH level)	0	2 agricultural systems -Traditional agriculture -Home/kitchen gardens	2	0+1+1	At least 2 agricultural production systems	On schedule
Output 1212 - Male and female processors and cooperative members are provided with gender-sensitive	# of households trained on good agronomic practices with particular focus on pest and disease control, post-harvest loss reduction, preservation and storage of crop	0	500 HHs (lead farmers) trained per year on good agricultural practices	486 lead farmers trained through FFS • Men-headed HHs: 309 • Women-headed HHs: 178	0+15+486	500 lead farmers trained Men: 200 Women: 300	On Schedule Lead farmers were trained in this first phase through FFS with a Training of Trainers approach. They will then train HHs over the coming years.

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date
training (including on nutrition) and knowledge dissemination on reduction of pre and post-harvest losses.	produce (sex disaggregated)		160 HHs trained in vegetable production	160 trained in fruit & vegetable production Women-headed HHs: 160	0+0+160	120 HHs lead farmers (60 MHH and 60 FHH) trained per year in vegetable processing and value addition	On schedule
Output 1213 - Male and female producers trained on the expansion of processing, value addition and marketing of agricultural products	# of households trained in value addition (sex disaggregated)	0	a) 160 HHs trained in vegetable value addition b) 250 HHs in total trained in honey value addition and marketing c) 500 HHs (lead farmers) trained per year in agriculture	a) 160 women & 486 lead farmers trained value addition of vegetable/crop products b) 200 lead farmers trained in the value addition of honey c) 150 lead farmers trained in fodder value addition	a) Agriculture - 0+0+486 (Men-headed HHs: 309; Women-headed HHs: 171) - Vegetables 0+0+160 (Women-headed HHs:160) b) Beekeeping 0+0+200 Men-headed HHs: 116 Women-headed HHs: 84 c) Fodder 0+0+150 Men: 96 Women-headed HHs: 54 Total:0+0+996	a) 120 HHs (lead farmers) trained per year in vegetable processing and value addition b) 250 HHs in total trained for honey value addition and marketing c) 300 HH per year (3 years) supported in value addition	Behind schedule HHs trained in value addition but were not engaged in production as activities started late and the yields were yet to be received.

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date
	# of local productive sector stakeholders trained on rural commercialization	0	200 HHs trained on rural commercialization of fodder products	0	0	a) 100 HHs in total trained for milk processing and storage b) 300 HH per year (3 years) supported in value addition (8 groups in total)	None in 2019 – Behind schedule Groups were not fully formed in time for field activities due to lack of staff capacity. To be established and conducted in 2020.
Immediate Outcome 1220	Productive livelihood and	disaster mitigati	on infrastructure in Burc	o and Odweyne districts	<u> </u>		
Output 1221 - Households in Burco and Odweyne engaged in expansion/rehabil itation of productive, livelihood and disaster mitigation infrastructure such as water catchments and reservoirs, etc.	# of households benefitting from the infrastructure rehabilitated	0	a) 2600 HH supported through FFA b) 1 infrastructure rehabilitated in each village	a) 2 600 HHs b) 21 Infrastructures rehabilitated 1500 Females 1100 Males	a) 2 600HHs b) 28 1500 Females 1100 Males	a) 3 640 HHs b) 1 infrastructure in each of the 18 villages	a) On schedule b) Exceeded
,	% of population in targeted communities benefitted from Assets created/rehabilitated (Asset Benefit Indicator - ABI)	0%	c) 80%	93.2%		80%	On schedule

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date
Immediate Outcome 1230	Odweyne districts	nets to meet basi	c needs for populations	vulnerable to shock and the ch	ronically destitute and	at risk, especially wo	men and children in Burco and
Output 1231 - Gender and nutrition sensitive food assistance for assets provided to vulnerable households during the lean and agricultural off season	# of households supported with FFA, home garden kits and training (sex disaggregated)	0	120 women headed HHs	160 Women-headed HHs	0+0+160	300 HH participating per year (180 women- headed HHs, 120 men- headed HHs)	On schedule Plan to scale up this activity in 2020 with sequencing of activities between agencies.
Output 1232 - Households provided with training and technical support for the formation of savings groups	# of new savings groups formed	0	1 per village (18)	0	0	2 per village (36)	None in 2019 – Behind schedule Kitchen Gardens, FFS groups had to be formed with the provisions of inputs as well as allowing produce to grow for sales. In order to start saving groups need to be set up first. Delays are due to limited staff (as explained in narrative). FAO hired three field staff to support with this project and this indicator will be achieved by the next report.
Immediate Outcome 1310	Natural resource conserva capacity of female and ma		t at the community leve	l enhanced in Burco and Odwe	yne districts, in line wit	h regional and natior	l aal priorities through improved

Outcome/output	Indicator(s) from the	Baseline dat	a 2019 annual target	2019 Achievement	Actual data	End of Project	Status to date
	PMF	00/	1000/ 5:	1000/	(cumulative)	Target	
Output 1311 -	% of communities that	0%	100% of targeted	100%	100%	100%	On schedule
Technical support	have priority projects		communities				
provided to	identified preceded by						Community based NRM Plans
communities in	community based						developed in each of the 18
Burco and	participatory planning						villages.
Odeweyne for the							
development of							
integrated							
gender-sensitive							
community-based							
plans, and for the							
identification of							
priority actions, in							
line with regional							
recovery and							
development plan							
Output 1312 -	# of Community based	0	18 management bodies	18 management bodies	18 management bodies	1 CBPP body	On schedule
Communities	management bodies		established	established	established	established	
supported for the	established					per village	
implementation							
of plans for							
natural resource							
conservation/ma							
nagement		_					
including tree	# of villages which have	0	18 NRM plans developed	18 village plans have been	18 village plans have	4 villages	On schedule
planting and re-	natural resource		and in in place	developed. Implementation	been developed.		
seeding and	management (NRM) plan			in 2020	Implementation in 2020		
building soil	developed and						
erosion structures	implemented						
Output 1313 -	% of community projects	0%	14 multi-use water	60%	60%	80%	Delayed
Plans for	and assets that have been		catchments				
handover,	created/rehabilitated and						Assets have been completed
continuity,	benefitting the						but handover scheduled for
sustainability as	community are handed						2020.
well as	over						
well as	over						

Outcome/output	Indicator(s) from the PMF	Baseline dat	a 2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date
community and government ownership of implemented projects developed and initiated	# of community members and representatives of local authorities trained for asset maintenance (sex disaggregated)	N/A	200 (120 women and 80 men)	50 (20 women and 30 men)	0+50	200 (120 women and 80 men)	Behind schedule Delays are due to limited staff (as explained in narrative). FAO hired three field staff to support with this project and this indicator will be achieved by the next report.
	# of asset maintenance agreements signed	N/A	1	0	0	1 per cluster	Delayed Delays are due to limited staff (as explained in narrative). FAO hired three field staff to support with this project and this indicator will be achieved by the next report.
Output 1314 - Communities provided with energy efficient options to conserve forest resources and fuel wood, including energy	# of households trained on SAFE (sex disaggregated)	N/A	250 HHs	0	0	500 HH trained per year (400 women and 100 men trained-one person per HH)	Delayed Training will be given to the members of the Natural Resource Management Committee, which will be also the members of the Charcoal Producers Association.
efficient stoves							Delays are due to limited staff (as explained in narrative). FAO hired three field staff to support with this project and this indicator will be achieved by the next report.

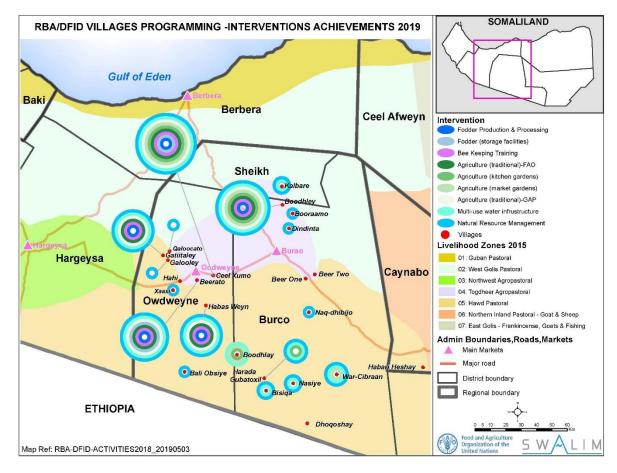
Outcome/output	Indicator(s) from the PMF	Baseline data	2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date
	# of Charcoal Producers Association (CPA) established (# of men and women members)	-	2 CPA groups each in 9 villages	0	0	2 CPA groups established per village (400 women and 100 men overall)	Delayed Planned for 2020 roll out.
	# of HH receiving efficient cooking stoves (sex disaggregated)	N/A	250 HH	0	0	500 HH receiving efficient cook stoves per cluster (400 women and 100 men – one person per HH)	Delayed Planned for 2020 roll out. Targeted number to receive will be revised based on available funding.
	# of Artisans trained on manufacture and repair of efficient cook stoves (disaggregated by sex)	N/A	20 artisans	0	0	40 artisans trained (32 men and 8 women)	Delayed Planned for 2020 roll out.
	# of villages receiving briquette manufacture machines and training	N/A	5 villages	0	0	10 villages	Delayed Planned for 2020 roll out.

Outcome/output	Indicator(s) from the PMF	Baseline data	2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date	
	# of efficient charcoal production kilns provided and to which village	N/A	2 charcoal kilns each for 9 villages	0	0	2 charcoal kilns per village	Delayed Planned for 2020 roll out.	
Immediate outcome 1410	Improved knowledge of es	sential nutritio	onal and dietary best practic	es for beneficiaries in Burco a	ind Odweyne districts, esp	ecially pregnant	and lactating women	
Output 1411 - Targeting and sensitization with nutrition education (including infant feeding) for all targeted communities in Burco and Odweyne	# of women and men trained and sensitized on Nutrition including IYCF	N/A	4000 Men 680 Women 3320	7 309 Women 1 365 Men	4010+8674	20 000	On schedule	
Output 1412 - Community Nutrition Workers (CNWs) trained on sensitizing women and men on infant feeding, and family nutrition, particularly for mothers and children.	CNWs trained on Nutrition and IYCF as TOTs in Odweyne and Burco	N/A	36	36	36	36	On schedule	
Immediate outcome 1420	Enhanced access to community-based malnutrition preventive interventions as well as to screening and treatment of moderate acute malnutrition (MAM) for children and pregnant and lactating women within targeted communities in Burco and Odweyne districts							

Outcome/output	Indicator(s) from the PMF	Baseline dat	a 2019 annual target	2019 Achievement	Actual data (cumulative)	End of Project Target	Status to date	
Output 1421 - Moderately acute malnourished pregnant and lactating women and girls (PLWGs), U5 children, and PLHIV/PLTB provided with treatment and food supplements.	# of U5 children and PLWGs reached with food supplements under TSF Programme	N/A	a) 2500 U5 b) 950 PLW	a) 5 653 U5 b) 2 447 PLW	a) 2924+5653 U5 b) 949+2447 PLW	a) 10 000 U5 b) 3 800 PLW	On schedule	
	# of PLHIV and PLTB reached with food by Prescription programme	N/A	150	150	150+150	600 TB	Ahead of schedule for TB For HIV consultations with the government ongoing	
Output 1422 - Pregnant and lactating women and girls (PLWGs), children under 2, and mothers delivering in MCHN Centres provided with malnutrition preventative interventions.	# of U2 children and PLWGs reached through MCHN programme	N/A		a) 2 420 U2 a) 1 256 PLW	a) 2957+2420 U2 a) 707+1256 PLW	a) 10 000 U2 a) 10 000 PLW	Ahead of Schedule (except for PLWGs)	
	# of women reached through MCHN delivery annually	N/A	100	246	353+246	400	Ahead of Schedule	
Immediate outcome 1430	Improved access to treatment and food support for men and women patients under TB and anti-retroviral treatment in Burco and Odweyne districts							
Output 1431 - People living with HIV and TB provided with training on	# of people living with TB and/or HIV trained and sensitized on treatment options, nutrition education and Livelihood	N/A	150	0	0	600	Delayed (to be conducted in 2020) Implementation was pegged to having an SBCC partner who was onboarded in 2020	

Outcome/output	Indicator(s) from the	Baseline data	2019 annual target	2019 Achievement	Actual data	End of Project	Status to date
	PMF				(cumulative)	Target	
treatment,	# of HHs with PLTB and	N/A	50	0	50	200HH	Delayed
nutrition	PLHIV people enrolled in						(to be conducted in 2020)
education and	livelihoods, through						to also and the second
identification of	referral system						Implementation was pegged
linkages to							to having an SBCC partner
livelihood and							who was onboarded in 2020
other programs							
as appropriate							

Annex 4b: Map of RBA activities in Somalia in 2019



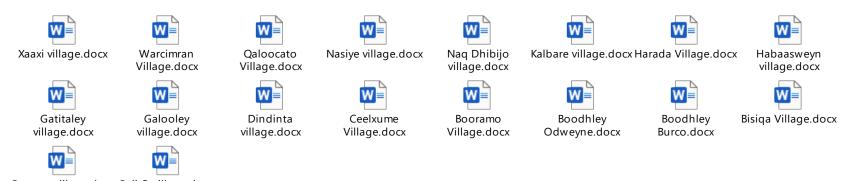
Annex 4c: Logic model



Annex 4d: List of partners

- 1. Ministry of Planning and National Development Line Ministry in charge of coordination
- 2. Ministry of Agriculture and Livestock
- 3. Ministry of Health
- 4. Action Aid International Somaliland (AAIS) WFP Cooperating partner
- 5. The Pastoral and Environmental Network in the Horn of Africa (PENHA) FAO Implementing Partner
- 6. Health Poverty Action (HPA) WFP Cooperating partner
- 7. Somaliland Nutrition and Rural Development Organization (SOLNARDO) WFP Cooperating Partner

Annex4e: NRM plans



Beerato village.docx Bali O village.docx