2017 AWP Afar component

Project Title: Strengthening capacities for disaster risk reduction (project code: 00074542)

Ethiopian Fiscal Year 2009/2010 (January 2017 – December 2017)

UNDAF Thematic Area: UNDAF Pillar 2: Resilience and Green Economy

UNDAF Outcome: Outcome 2.1 - By 2020, the Ethiopian people, particularly in disaster prone areas are resilient, have diversified sources of income and are better able to prepare, respond to and recover from emergencies and disasters.

UNDAF AP Output (s)

- 1) Output 2.1.2: Capacity of national and sub-national institutions and partners to effectively anticipate and respond to hazards of emergencies enhanced.
- 2) Output 2.1.3: Livelihood, environment and basic social services of disaster affected communities restored, and improved to withstand impact of future disasters.
- 3) Output 2.1.4: Enhanced technical capacity of the DRM governance system at all levels, including communities, to effectively manage, coordinate and mainstream DRM activities.

Expected outputs, baseline,	Planned activities	EFY 0	9 (USD)	20	10	Responsible party	Budget description and amount		
associated Indicators, and annual targets		Q3	Q4	Q1	Q2		Funding source	Description/CA	Total amount/U
			2017						
		Q1	Q2	Q3	Q4	-			
Output 1: Effective recovery and	restoration of Assets and Liv	elihood	5		1	1	1	•	1

Output 1: Effective recovery and	1.1 Rehabilitation of critical	10,000	15,000	5,0000	0	WPADO/	UNDP	75700	
asset building	communal assets through CFW								
Baseline: Due to 2015/16 El Niño effect, most of the communal resources such as water facilities, range areas and	scheme (range areas, water facilities rehabilitation, feeder roads etc)								
animal health service facilities at the	1.2 Support communal fodder	10,000	10,000	10,000	0	Amibara	UNDP	73100	
grassroots level are being depleted	production fields (motorized					WPADO			
seriously. Most of the motorized	underground water supply,								
water schemes become non-	sprinkler facilities for fodder								
functional as the water tables highly	farms, etc) and support supply								
reduced, communal grassing areas also severely depleted because of	of agro-pastoral inputs;								
prolonged spells and continuous	1.3 Capacity building of 10	0	0	3,000	0	Amibara woreda	UNDP		
overgrazing practices in majority of the woredas in Afar regional state	agricultural extension agents								
the woredas in 7 har regional state	from woreda Agriculture and								
Indicators:	pastoral development office on								
	improved crop and vegetable								



 Number of rangelands and 	and fruits production								
water points rehabilitated through CFW scheme	technologies and practices								
 No of people capacitated on 	1.4 Capacity building of 80	0	0	5,000	0	Amibara woreda			
improved crop and fruits and	model agro pastoralists from 5	0	0	5,000	0	Allibara woreda			
vegetable production	kebeles selected on improved								
technologies	crop and vegetable and fruits								
• No of model agro	production technologies and								
pastoralists got training on									
improved crop vegetable and fruits production	practices								
technologies and practices	1.5 Procurement and	10,000	0	0	0	Amibara woreda			
 No of improved drought 	distribution of agricultural								
resistant vegetable fruits	inputs (vegetable and drought								
introduced	resistant fruit trees) to 300 agro								
 Amount of procured and 	pastoralists in 4 Kebeles for								
distributed agricultural inputs in quintal	growing								
		20.000	25.000	22.000	10000				
Sub-Total (Per quarters)		20,000	25,000	23,000	10000				
Total (Per half year)			45,000		33,000				
Output 2: Enhanced and Diversi	fied livelihoods								
-									
Output 2: Enhanced & diversified	2.1 Strengthening livestock	0	0	5,000	5,000	Amibara woreda	UNDP	72300	
livelihoods	trader's cooperatives through								
Baseline:	linking live animal traders with								
Pastoral livelihood is less diversified	abattoirs								
and dependence on livestock	2.2 Capacity building of 5	0	0	5,000	5,000	Amibara woreda			
production becomes highly risky as	income generating groups on	0		5,000	5,000	Allibara worcua			
frequency and intensity of drought	entrepreneurship and business								
keeps on escalating. Particularly in Afar the dry ecology with	management (potential								
intensifying disaster hazards urge for	enterprises being sheep and								
promoting and scaling out of	goat fattening, poultry,								
alternative livelihoods	beekeeping, grain milling,								
	nursery, soap manufacturing)								
Indicators:									
 No of IGAs got training on entrepreneurship and 	2.3 Provision of startup capital	0	0	14,250	14,250	Amibara woreda			
business management	support to 5 trained IGGs and								
 No of IGGAS received 	linkage to local and regional								
provision of startup capital	market								
Sub-Total (Per quarters)		0	0	24,250	24,250				
Total (Per half year)			0		48,500				
Output 3: Enhanced Capacity for Disaster Preparedness and Effective Resilience Coordination									
Output 2: Enhanced & diversified	3.1 Continue supporting	0	3,000	0	0				
livelihoods	regional resilience partners	_	,		_				
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Baseline: Pastoral livelihood is less diversified and dependence on livestock production becomes highly risky as frequency and intensity of drought keeps on escalating. Particularly in	platform, DRM coordination and TWG								
	3.2 Support rollout of selected DRM SPIF priority programme components	0	2,000	0	0				
Afar the dry ecology with intensifying disaster hazards urge for promoting and scaling out of	2.3 Support community DRR/Early warning actions	2000	2,000	0	0				
 alternative livelihoods Indicators: No of IGAs got training on entrepreneurship and business management No of IGGAS received provision of startup capital 	2.4 Continue Support professionalization of DRM work force through MSC study at Samara University (Thesis and transportation cost of 03 persons and	2,500	3,000	0	0				
		4,500	10,000	0	0				
			14,500	ł	0				
Output 4: Effective program imp	plementation and management	t is supp	orted an	d improv	red	I	I		
Output: Effective program implementation and management is supported and improved	4.1 Hire UNV for DRR program implementation at regional level	0	3,400	3,300	3,300	UNDP	UNDP	71400	
Baseline: Limited capacity for effective programme delivery among the	4.2 Office running and operational costs.	800	800	700	700	DPFSPCO	UNDP	72500	
 implementing partners at various levels Indicators: Number of Technical staff placed at regional level to support programme management. Number of joint program monitoring visits conducted Number of bi-annual reviews conducted 	4.3 Organize bi-annual regional level review meeting on the progress, lessons and achievements including way forward of the DRM Programme	0	1,000	0	1,000	DPFSPCO	UNDP	75700	
	4.4 Regular monitoring and evaluation/supervision by UNDP technical staff	1,000	1,000	1,000	1,000	UNDP	UNDP	71600	
	4.5 Regular Monitoring and evaluation and technical support from regional level.	1,000	1,000	1,000	1,000	DPFSPCO	UNDP	71600	
	4.6 Overall coordination from BoFED		2,000	0	2,000	BoFED	UNDP	71600	



	4.7 Regular monitoring and	500	500	500	500		
	evaluation/supervision by						
	UNDP technical staff (HACT)						
				< - 0.0			
Sub-Total (Per quarters)		3,300	9,700	6,500	9,500		
			12.000		1(000		
Total (Per half year)			13,000		16,000		

