Rwanda Meteorology Agency

Project "Strengthening National and Local Disaster Risk Management Capacity, Resilience and Enhancing Preparedness and Early Warning System in Rwanda"

Rwanda Q Meteorolögy

Outcome: "Increasing resilience to climate and nat	sing resilience to climate	and natural disaster through	evidence-based disaste	Outcome: "Increasing resilience to climate and natural disaster through evidence-based disaster preparedness and effective early warning evetem."	arly wa	mina eve	,					
Output (cfr DRG4	Activities to deliver output	Activities to deliver output Detailed sequentiel activities	Indicators/baseline	Targets (annual plan)	TIMEF	TIMEFRAME (2019)) Implementing		Qu	Quarter Budget		Reference/
Document)					uly A	August Sept		TOTAL (RWF)	Total in USD	TOTAL (RWF) Total in USD inputs/Details	Source of	Annual budget
Project output 1:	1.5 Pay project staff	Salaries and benefits		Program manager and	×	×	METEO RWANDA	7.419.735	8.109	Staff salaries and	UNDP-TRAC	31 0
Institutions at national, district and			% of project staff remunerated			;		3,7			Circ	000,10
community level										600		
have improved technical capacities	Pay project staff communication fees	Airtime		~ ·	×	×	METEO RWANDA	259,860		284 Staff communication UNDP-TRAC	UNDP-TRAC	
to reduce risks,										costs		
manage and respond	Bank charges	Bank charges	Bank Account reports	×		×	METEO RWANDA	7,320	8	Periodic cost		
	ਨੇ	or visit in Tanzania	Number of international	2 international conferences/	×		METEO RWANDA	8,364,015	9,14		UNDP-TRAC	8,000
and limit gender- differentiated	ult.		conferences/ trainings to Meteo Rwanda	trainings to Meteo Rwanda forecasters, 5 workshops with								9
impacts	haring	Host 1 conference (Validation	forecasters, workshops	stakeholders	+	×	METEO RWANDA	785 985	859		IINDP-TRAC	
			with stakeholders			- 3				THE COLUMN	Ole College	
		(to be procured by UNDP)										
Output 1 TOTAL					-	-		16.836.915	18.401			39 DO0
	3.3.Upgrade national	Install radar disply	Institutional arrangement	Institutional arrangement Display facilities in MINEMA Y	×		MINEMA/	1 738 500		Т	INDE-TRAC	110
multi	disaster communication		for EWS				Meteo Rwanda	1,/30,300	1,300	equipments	ONDP-TRAC	000,11
systems to enable	time early warnings	Train Minema staff			×	***********	METEO RWANDA	2,790,750	3,050		UNDP-TRAC	
effective	3.4. Support to improve	Development of Seasonal	Percentage of disasters	Automation of weather	×		метео	343,000	375		UNDP-TRAC	26,000
preparedness, response and recovery	the generation of weather forecasts and dissemination	Forecast content with DRR staff (Hotel full day package in Kigali) (to be procured by UNDP)	from extreme weather warned 24 hours before occurring	forecast, data analysis, and dissemination (software for common alert protocol desk)			RWANDA /UNDP					
		National Climate Outlook Forum Percentage of disasters (seasonal Forecast lauch: Hotel from extreme weather full day package) (to be procured warned 24 hours before by UNDP)	Percentage of disasters from extreme weather warned 24 hours before occurring	Automation of weather forecast, data analysis, and dissemination (software for common alert protocol desk)	×		METEO RWANDA /UNDP	6,149,000	6,720		UNDP-TRAC	
		Dissemination_Country wide (to be procured by UNDP)	Percentage of disasters from extreme weather warned 24 hours before occurring	Automation of weather forecast, data analysis, and dissemination (software for common alert protocol desk)	×	×	METEO RWANDA	7,054,650	7,710		UNDP-TRAC	
	3.5.Support the improvement of a national		Category of weather information products	Calibrate of existing weather X station network, and	×	×	METEO RWANDA	2,139,270	2,338		UNDP-TRAC	129,800
	climate database providing accurate data and information	climate database providing (Carry out stations maintenance accurate data and (preventive and corrective) information	generated for disaster management	maintenance Purchase of X software and rescue, and storage of existing data on paper	×	×	METEO RWANDA	8,741,910	9,554		UNDP-TRAC	
		Connect Fiber optic at 3 weather stations (to be procured by UNDP)			×	×	METEO RWANDA	23,001,508	25,138	One station connected	UNDP-TRAC	

Rwanda Meteorology Agency

Quarter Work Plan July to September 2019 Project "Strengthening National and Local Disaster Risk Management Capacity, Resilience and Enhancing Preparedness and Early Warning System in Rwanda"

Rwanda & Meteorology

	TOTAL			out guid	Outcor
				Output (cfr DRG4 Activities to deliver output Detailed sequential activities Document)	Outcome: "Increasing resilience to climate and natural disaster through evidence-based disaster preparedness and effective early warning
		<u>8 0</u>	<u> </u>	_ 64 ≥	creasin
	1,000	7. Suppo		ctivities	g resil
		3.7. Support the quality assurance capability		to deliv	ience t
		ity		er outp	o clima
		Start	Recru	nt Det	te and
		Start of Software coding	Recruit the data rescue team	alled se	natural
		are cod	ita rescu	Juentle	disast
		Bu	ie team	activiti	er thro
		rep			ugh ev
		Computerised M&E reporting system		Indicators/baseline	dence
		ed M&E stem		ors/bas	based
ì				aline	disaste
		Purch Evalua procur	*****	-	r prepa
		Purchase of Monitoring & Evaluation software to be procureb by UNDP		Targets (annual plan)	rednes
		lonitorir ware to NDP		annual p	s and
		be &		ilan)	effectiv
		×	×	Anr	e early
			×	TIMEFRAM July Augus	warnin
			×	E (2019)	ıg system."
		METEO RWAND		t Sept Partner	em."
		METEO RWANDA		plement Partner	
	51,958,588			Ouarter Budget Total in USD Inputs/Details	
	,588	0	0	VF) To	
	56,785			n ujita	
	85	syste		Quarter Budget USD Inputs/Deta	
		ollow up m devel		ludget ts/Detai	
		Follow up the system development			
		Follow up the UNDP-TRAC tem development		Source of Funds	
		TRAC			
	176	10,		Reference Annual budget (USD)	
	176,800	10,000		8	



