VOTE: 109

Uganda National Meteorological Authority (UNMA)

V1: VOTE OVERVIEW

i) Vote Strategic Objectives

Improve the quality and quantity of meteorological services

Promote the use of meteorological services

Strengthen the institutional capacity to provide quality and timely meteorological products

ii) Snapshot of Medium Term Budget Allocations

Table V1.1 Overview of Vote Medium Term Allocations (Ush Billion)

Billion Ugar	nda Shillings	FY202	23/24	FY2024/25	MTEF Budget Projections			
		Approved Budget		-		2026/27	2027/28	2028/29
Recurrent	Wage	7.413	1.610	7.413	8.154	8.970	9.867	10.853
	Non Wage	8.424	0.334	8.420	10.104	12.125	14.429	17.170
Devt.	GoU	0.605	-0.003	0.610	0.732	0.842	0.926	1.019
	ExtFin	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	GoU Total	16.441	1.941	16.443	18.990	21.936	25.221	29.042
Total GoU+Ext	Fin (MTEF)	16.441	1.941	16.443	18.990	21.936	25.221	29.042
	A.I.A Total	0.000	0	0	0.000	0.000	0.000	0.000
	Grand Total	16.441	1.941	16.443	18.990	21.936	25.221	29.042

Table V1.2: Medium Term Projections by Programme and Sub-Subprogramme

Billion Uganda Shillings	FY2023/24		2024/25		MTEF Budget Projection		
	Approved Budget		•	2025/26	2026/27	2027/28	2028/29
06 Natural Resources, Environment, Climate Change, L	and And Wat	er Managem	ent				
01 National Meteorological Services	16.441	1.941	16.443	18.990	21.936	25.221	29.042
Total for the Programme	16.441	1.941	16.443	18.990	21.936	25,221	29.042
Total for the Vote: 109	16.441	1.941	16.443	18.990	21.936	25.221	29.042

V2: MEDIUM TERM BUDGET ALLOCATIONS BY DEPARTMENT AND PROJECT

Table V2.1: Medium Term Projections by Department and Project

Billion Uganda Shillings	FY202	3/24	2024/25	MTEF Budget Projection			
	Approved Budget	Spent by End Sep	Proposed Budget	2025/26	2026/27	2027/28	2028/29
Programme: 06 Natural Resou	ırces, Environm	ent, Climate C	Change, Land A	nd Water Mana	agement	•	
Sub-SubProgramme: 01 Natio	nal Meteorologi	ical Services					
Recurrent							
001 Applied Meteorology,Data and Climate Services	0.303	0.000	0.277	0.000	2.000	0.429	12.853
002 Finance and administration	13.309	1.891	13.268	10.154	13.970	12.867	5.000
003 Forecasting Services	0.961	0.038	1.529	5.000	3.000	5.000	5.000
004 Station Networks and Observations	0.835	0.015	0.420	3.104	2.125	6.000	5.170
005 Training and Research	0.429	0.000	0.339	0.000	0.000	0.000	0.000
Development						·	
1678 Retooling of Uganda National Meteorological Authority	0.605	-0.010	0.610	0.732	0.842	0.926	1.019
Total for the Sub-	16.441	1.941	16.443	18.990	21.936	25.221	29.042
SubProgramme 01							
Total for the Programme 06	16.441	1.941	16.443	18.990	21.936	25.221	29.042
Total for the Vote: 109	16.441	1.941	16.443	18.990	21.936	25.221	29.042

V3: VOTE MEDIUM TERM PLANS

Planned Outputs for FY2024/25 and Medium Term Plans

V4: Highlights of Vote Projected Performance

Table V4.1: Budget Outputs and Indicators

06 Natural Resources, Environment, Climate Change, Land And Water Management							
01 National M	leteorological Ser	vices					
001 Applied M	leteorology,Data	and Climate Servi	ices				
000090 Clima	000090 Climate Change Adaptation						
Research on future climate trends and potential impacts undertaken.							
060601 Enhance access and uptake of meteorological information							
Indicator Measure	Base Year	Base Level	FY2023/24 FY2024/25				
Target Q1 Proposition Performance							
Number					1		
002 Finance a	nd administration	1	•				
000004 Financ	ce and Accountin	g					
Research on fu	uture climate tren	ds and potential in	npacts undertaken.				
060601 Enhan	ce access and up	take of meteorolog	gical information				
Indicator Measure	Base Year	Base Level	FY20)23/24	FY2024/25		
Target Q1 Propos Performance					Proposed		
Number	2021-22	1	1	1	2		
000005 Huma	n Resource Mana	ngement	•	•	•		
Research on future climate trends and potential impacts undertaken.							
060601 Enhan	ice access and up	take of meteorolog	gical information				
	01 National M 001 Applied N 000090 Clima Research on for 060601 Enhant Indicator Measure Number 002 Finance a 000004 Finance a 060601 Enhant Indicator Measure Number 000005 Huma Research on for 000005 Huma Research on for 000005 Huma	01 National Meteorological Ser 001 Applied Meteorology,Data 000090 Climate Change Adapta Research on future climate tren 060601 Enhance access and up Indicator Base Year Number 002 Finance and administration 000004 Finance and Accountin Research on future climate tren 060601 Enhance access and up Indicator Base Year Measure Number 2021-22 000005 Human Resource Mana Research on future climate tren	01 National Meteorological Services 001 Applied Meteorology,Data and Climate Services 000090 Climate Change Adaptation Research on future climate trends and potential in 060601 Enhance access and uptake of meteorology. Indicator Base Year Base Level Number 002 Finance and administration 000004 Finance and Accounting Research on future climate trends and potential in 060601 Enhance access and uptake of meteorology. Indicator Base Year Base Level Number 2021-22 1 000005 Human Resource Management Research on future climate trends and potential in 1600005 Human Resource Management	01 National Meteorological Services 001 Applied Meteorology,Data and Climate Services 000090 Climate Change Adaptation Research on future climate trends and potential impacts undertaken. 060601 Enhance access and uptake of meteorological information Indicator Measure Base Year Base Level FY20 Target Number 002 Finance and administration 000004 Finance and Accounting Research on future climate trends and potential impacts undertaken. 060601 Enhance access and uptake of meteorological information Indicator Base Year Base Level FY20 Measure Target Number 2021-22 1 1 1 0000005 Human Resource Management	01 National Meteorological Services 001 Applied Meteorology,Data and Climate Services 000090 Climate Change Adaptation Research on future climate trends and potential impacts undertaken. 060601 Enhance access and uptake of meteorological information Indicator Base Year Base Level FY2023/24 Measure Target Q1 Performance Number 002 Finance and administration 000004 Finance and Accounting Research on future climate trends and potential impacts undertaken. 060601 Enhance access and uptake of meteorological information Indicator Base Year Base Level FY2023/24 Measure Target Q1 Performance Number 2021-22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

Sub SubProgramme:	01 National Meteorological Services								
PIAP Output:	Research on f	future climate tr	ends and potential	impacts undertak	impacts undertaken.				
Indicator Name	Indicator Measure	Base Year	Base Level	F	Y2023/24	FY2024/25			
				Target	Q1 Performance	Proposed			
Number of research studies undertaken.	Number	2021-22	1	1	0	2			
Budget Output:	000008 Reco	rds Managemen	t		•				
PIAP Output:	Research on f	uture climate tr	ends and potential	impacts undertak	en.				
Programme Intervention:	060601 Enha	nce access and t	ıptake of meteorol	ogical informatio	n				
Indicator Name	Indicator Measure	Base Year	Base Level	F	FY2023/24				
				Target	Q1 Performance	Proposed			
Number of research studies undertaken.	Number	2021-22	1	1	0	2			
Budget Output:	000013 HIV/	AIDS Mainstrea	nming						
PIAP Output:	Research on future climate trends and potential impacts undertaken.								
Programme Intervention:	060601 Enha	nce access and t	ıptake of meteorol	ogical informatio	n				
Indicator Name	Indicator Measure	Base Year	Base Level	F	Y2023/24	FY2024/25			
	•		'	Target	Q1 Performance	Proposed			
Number of research studies undertaken.	Number					1			
Project:	1678 Retoolii	ng of Uganda N	ational Meteorolog	gical Authority	•				
Budget Output:	000003 Facili	ities and Equipn	nent Management						
PIAP Output:	Functional au	tomatic weather	r stations installed	and maintained					
Programme Intervention:	060604 Instal maximum fur	-	nately equip and m	naintain existing a	utomatic weather sta	tions to ensure			
Indicator Name	Indicator Measure	Base Year	Base Level	FY2023/24 FY2024/25					
				Target	Q1 Performance	Proposed			
Number of automatic meteorological stations operational	Number	2021-22	169	175	73	100			
Budget Output:	000004 Finan	ice and Account	ing	1					

Sub SubProgramme:	01 National M	01 National Meteorological Services						
PIAP Output:	Research on f	uture climate tre	ends and potential	impacts undertal	ken.			
Programme Intervention:	060601 Enhai	nce access and u	ıptake of meteorol	ogical information	on			
Indicator Name	Indicator Measure	Base Year	Base Level	FY2023/24 FY2024/25				
				Target	Q1 Performance	Proposed		
Number of research studies undertaken.	Number					2		
Budget Output:	140013 Weath	ner information	processing	<u>'</u>		•		
PIAP Output:	Functional au	tomatic weather	r stations installed	and maintained				
Programme Intervention:	060604 Install new and adequately equip and maintain existing automatic weather stations to ensure maximum functionality							
Indicator Name	Indicator Measure	Base Year	Base Level	FY2023/24 FY202		FY2024/25		
				Target	Q1 Performance	Proposed		
Number of automatic meteorological stations operational	Number	2021-22	169	175	73	100		
Budget Output:	140015 Weath	ner and climate	monitoring	L	1			
PIAP Output:	Functional au	tomatic weather	r stations installed	and maintained				
Programme Intervention:	060604 Instal maximum fun	-	uately equip and m	naintain existing	automatic weather sta	ations to ensure		
Indicator Name	Indicator Measure	Base Year	Base Level	FY2023/24 FY2024/25				
				Target	Q1 Performance	Proposed		
Number of automatic meteorological stations operational	Number	2021-22	169	175	73	100		

V5: VOTE CROSS CUTTING ISSUES

i) Gender and Equity

OBJECTIVE	Increase access to weather and climate information by women, men and vulnerable groups
Issue of Concern	Access to weather and climate information by women, men and vulnerable groups is a challenge due to the
	dissemination mechanisms that have been previously used.

Planned Interventions	Design different channels for dissemination of weather and climate information to the women, men and other vulnerable groups
Budget Allocation (Billion)	0.04
Performance Indicators	Number of new dissemination channels used

ii) HIV/AIDS

OBJECTIVE	Reduce delays in data flow to head quarters
Issue of Concern	There are days when data flow to the Headquarters is hindered by the absence of a staff to make observations at
	the weather stations due to HIV/AIDSs related illness.
Planned Interventions	Provision of Medical insurance to all staff and implementation of the UNMA HIV/AIDS Policy
Budget Allocation (Billion)	0.66933047
Performance Indicators	Payment for medical insurance on a quarterly basis

iii) Environment

OBJECTIVE	Install equipment to monitor the pollution levels for appropriate actions to be taken
Issue of Concern	air pollution is a challenge which is partly because there's no equipment to monitor the pollution levels for appropriate actions to be taken
Planned Interventions	Unfunded priority
Budget Allocation (Billion)	0.001
Performance Indicators	Number of air pollution monitoring equipment procured.

V6: NTR Projections(Uganda Shillings Billions)

Revenue Code	Revenue Name	FY2023/24	Projection FY2024/25
114419	Other taxes on specific services	1.700	0.000
144149	Miscellaneous receipts/income	0.500	0.000
Total		2.200	0.000