VOTE: 016

Ministry of Works and Transport

V1: VOTE OVERVIEW

i) Vote Strategic Objectives

- 1. To develop, harmonize, and enforce policy, legal, and regulatory framework
- 2. To develop sustainable multimodal transport infrastructure and services in the country
- 3. To strengthen transport assets management
- 4. To strengthen planning, supervision, coordination and human resource capacity of the Ministry
- 5. To Promote Regional connectivity and trade
- 6. To strengthen the capacity of the National Construction Industry

ii) Snapshot of Medium Term Budget Allocations

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

Billion Ugo	anda Shillings	FY2022/23	MTEF Budget Projections			
		Proposed Budget	2023/24	2024/25	2025/26	2026/27
Recurrent	Wage	11.956	11.956	11.956	11.956	11.956
	Non Wage	100.841	100.841	100.841	100.841	100.841
Devt.	GoU	425.967	425.967	425.967	425.967	425.967
	ExtFin	185.897	1,237.588	2,156.960	3,874.010	0.000
	GoU Total	538.765	538.765	538.765	538.765	538.765
Total GoU+Ext	t Fin (MTEF)	724.662	1,776.353	2,695.725	4,412.775	538.765
	A.I.A Total	0	0.000	0.000	0.000	0.000
	Grand Total	724.662	1,776.353	2,695.725	4,412.775	538.765

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

Billion Uganda Shillings	2022/23	MTEF Budget Projection					
	Proposed Budget	2023/24	2024/25	2025/26	2026/27		
09 INTEGRATED TRANSPORT INFRASTRUCTURE AND SERVICES							
01 Construction Standards and Quality Assurance	16.940	16.440	16.440	16.440	16.440		
02 District, Urban and Community Access Roads	191.000	191.000	191.000	191.000	191.000		
03 Mechanical Equipment, Plant and Ferry Services	50.000	50.000	50.000	50.000	50.000		
04 Policy, Planning and Support Services	22.858	22.658	9.780	9.780	9.780		
05 Multimodal Transport Regulation	39.474	39.474	39.674	39.674	39.674		
06 Rail, Air and Inland Water Transport	398.020	1,450.411	2,369.783	4,086.833	212.823		

07 Institutional Support services	0.240	0.240	12.918	12.918	12.918	
Total for the Programme	718.532	1,770.223	2,689.595	4,406.645	532.635	
10 SUSTAINABLE URBANISATION AND HOUSING						
01 Construction Standards and Quality Assurance	6.130	6.130	6.130	6.130	6.130	
Total for the Programme	6.130	6.130	6.130	6.130	6.130	
Total for the Vote: 016	724.662	1,776.353	2,695.725	4,412.775	538.765	

V2: MEDIUM TERM BUDGET ALLOCATIONS BY DEPARTMENT AND PROJECT

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

Billion Uganda Shillings	2022/23		MTEF Budg	et Projection	
	Proposed Budget	2023/24	2024/25	2025/26	2026/27
Programme: 09 INTEGRATED TRA	ANSPORT INFR	ASTRUCTURE AN	ND SERVICES		
Sub-SubProgramme: 01 Construction	on Standards and	Quality Assurance			
Recurrent					
001 Construction Standards and Quality Management	2.400	2.400	2.400	2.400	2.400
Development					
1421 Development of the Construction Industry	14.540	14.040	14.040	14.040	14.040
Total for the Sub-SubProgramme	16.940	16.440	16.440	16.440	16.440
Sub-SubProgramme: 02 District, Ur	ban and Commu	nity Access Roads			
Recurrent					
001 Roads and Bridges	14.500	14.500	14.500	14.500	14.500
Development					
1558 Rural Bridges Infrastructure Development	20.600	20.600	20.600	20.600	20.600
1564 Community Roads Improvement Project	51.010	51.010	51.010	51.010	51.010
1703 Rehabilitation of District Roads Project	85.090	85.090	85.090	85.090	85.090
1705 Rehabilitation and Upgrading of Urban Roads Project	19.800	19.800	19.800	19.800	19.800
Total for the Sub-SubProgramme	191.000	191.000	191.000	191.000	191.000
Sub-SubProgramme: 03 Mechanical Equipment, Plant and Ferry Services					
Recurrent					
001 Mechanical Engineering Services	50.000	50.000	50.000	50.000	50.000

Development					
N / A					
Total for the Sub-SubProgramme	50.000	50.000	50.000	50.000	50.000
Sub-SubProgramme: 04 Policy, Planning	ng and Support Sei	vices			
Recurrent					
001 Finance and Administration	13.066	12.816	0.000	0.000	0.000
002 Policy and Planning	1.361	1.411	1.350	1.350	1.350
Development	•		•		
1617 Retooling of Ministry of Works and Transport	8.430	8.430	8.430	8.430	8.430
Total for the Sub-SubProgramme	22.858	22.658	9.780	9.780	9.780
Sub-SubProgramme: 05 Multimodal T	ransport Regulatio	n			
Recurrent					
001 Maritime Administration	0.800	0.800	1.000	1.000	1.000
002 Transport Regulation and Safety	4.800	4.800	4.800	4.800	4.800
Development	•		•	•	
1456 Multinational Lake Victoria Martime Comm. & Transport Project	33.874	33.874	33.874	33.874	33.874
Total for the Sub-SubProgramme	39.474	39.474	39.674	39.674	39.674
Sub-SubProgramme: 06 Rail, Air and	Inland Water Tran	sport			
Recurrent					
001 Transport Infrastructure and Services	19.500	19.700	19.700	19.700	19.700
Development					
1097 New Standard Gauge Railway Line	34.500	1,071.521	1,852.368	3,671.169	80.000
1284 Development of new Kampala Port in Bukasa	9.000	7.000	5.000	0.000	0.000
1489 Development of Kabaale Airport	29.249	13.993	5.000	0.000	0.000
1512 Uganda National Airline Project	85.630	85.630	85.630	85.630	85.630
1563 URC Capacity Building Project	183.638	212.754	377.592	310.335	27.493
1659 Rehabilitation of the Tororo ¿ Gulu railway line	36.504	39.813	24.493	0.000	0.000
Total for the Sub-SubProgramme	398.020	1,450.411	2,369.783	4,086.833	212.823
Sub-SubProgramme: 07 Institutional S	upport services				
Recurrent					
001 Finance and Administration	0.240	0.240	12.918	12.918	12.918

Development						
N / A						
Total for the Sub-SubProgramme	0.240	0.240	12.918	12.918	12.918	
Total for the Programme	718.532	1,770.223	2,689.595	4,406.645	532.635	
Programme: 10 SUSTAINABLE U	RBANISATION A	ND HOUSING				
Sub-SubProgramme: 01 Construct	tion Standards and	Quality Assurance				
Recurrent						
002 Public Structures	6.130	6.130	6.130	6.130	6.130	
Development						
N/A						
Total for the Sub-SubProgramme	Total for the Sub-SubProgramme 6.130 6.130 6.130 6.130 6.130					
Total for the Programme	6.130	6.130	6.130	6.130	6.130	
Total for the Vote: 016	724.662	1,776.353	2,695.725	4,412.775	538.765	

V3: VOTE MEDIUM TERM PLANS

Planned Outputs for FY2022/23 and Medium Term Plans

Plan FY2022/23	MEDIUM TERM PLANS
Programme Intervention: 090104 Upgrade transport infrastructure	e around L. Kyoga, Albert, Victoria and River Nile to facilitate connections
Rehabilitation or procurement of railway RoRo marine vessel ferries, Rehabilitation of ports, landing sites and jetties and improvement of ferry services (Kalangala Infrastructure Services, Development of Kalangala Ferries and equipment	Continue rehabilitation or procurement of railway RoRo marine vessels ferries
Programme Intervention: 090201 Construct, upgrade and climate pagriculture)	proof strategic transport infrastructure (tourism, oil, minerals and
Commence civil works for rehabilitation of Kampala-Malaba MGR, completion of update of feasibility studies for rehabilitation of Gulu-Packwach MGR line, start of studies for Kampala-Kasese MGR and improve on progress of dredging and swamp surcharging works for Development of new Kampala Port in Bukasa and completion of feasibility studies for development and upgrade of regional Airports (Kidepo, Arua, Gulu, Kasese, Pakuba) while studies for infrastructure development at EACAA-Soroti shall also commence. Construction of Kabaale International Airport undertaken.	Rehabilitation of Gulu -Pakwach MGR and development of an inland port on L. Albert, Reconstruction of Kampala- Kasese MGR Line and finalization of the revised scope of works for rehabilitation of Tororo - Gulu MGR Line
Programme Intervention: 090204 Increase capacity of existing tran	sport infrastructure and services
Construction of the One Stop Centre Building for Driver Licensing and Motor Vehicle registration, Acquire SAR boats, Construct and equip Search and Rescue (SAR) centers across regional lakes, Install and maintain Aids to Navigation (AToNs)	Conduct hydrographic survey and produce navigation charts of Lakes Victoria Kyoga, Bunyonyi, Albert, Bisina, Edward, George and R. Nile. Construction of passenger train stations (Mukono, Namanve, Bujuuko & Kyengera)

VOTE: 016

Ministry of Works and Transport

Monitoring performance of the local content and preference schemes, Training of local contractors, and Construction and upgrade of Laboratory facilities	Setting up and operationalization of local materials depots and Classification and registration of local contractors
Programme Intervention: 090306 Rehabilitate and maintain transpo	ort infrastructure
Rehabilitation of roads under DUCAR, maintenance of MGR railway track and sealing of urban roads.	Maintenance of railway network, Rehabilitation of existing Ports and continuation of maintenance under DUCAR and Urban Roads.
Programme Intervention: 090401 Acquire infrastructure/ utility cor	ridors
48.011 hectares of land for SGR acquired in 07No. districts (Tororo - Mayuge), 80No. PAPs (5No. hectares) at Bukasa Port compensated, 3,550No. PAPs (6.36No. hectares) along Kampala - Malaba railway line compensated and 2000 PAPs (180km of ROW) along Tororo-Gulu Meter Gauge railway line compensated	Acquisition and protection of SGR Right of way. Acquisition of infrastructure utility corridors-BRT and undertaking valuations for land acquisition.
Programme Intervention: 090402 Develop and strengthen transport	planning capacity
Specialized Training of selected staff in transport planning. Acquisition of transport planning tools. Carry out specific National Road Transport Surveys. Prepare Programme Statistics plan. Develop National Integrated Transport Masterplan	Implement the Programme Statistics Plan, Carry out Nationwide multi model Transport Surveys, Update the National Transport Model, Review and update transport planning systems, Prepare Programme Statistics Plan, Implement the Programme Statistics Plan, Preparation of the NMT Implementation Strategy, Application of transport planning systems by MDAs sub nationals and Review and update transport planning systems
Programme Intervention: 090503 Strengthen local construction caparesource etc.)	acity (industries, construction companies, access to finance, human
Construction and upgrade of Laboratory facilities	Establish and operationalize construction guarantee fund in collaboration with other programmes (SU&HP and PSD), Setting up and operationalization of local materials depots.
Programme Intervention: 090601 Enforce relevant transport infrast	ructure and services policy, legal, regulatory and institutional frameworks
Maintain accreditation with regional and international bodies (i.e ICAO, ATO & IATA, IMO), Test and certify seafarers, Continue with Road safety campaigns and IWT safety campaigns	Completion of construction of the One stop center for Driver Licensing and Motor Vehicle registration.
	port infrastructure and services policies, regulations and standards and
Develop and update policies, Preparation of program plans, Develop and update programme regulations and laws, Develop and update Standards and guidelines	Update the National Integrated transport Master plan (NITMP) 2020-21-2039-2040 and its related National Multimodal Transport Model, Review the implementation of the National Transport and Logistics Policy (NTLP) and develop an overarching law to enable implementation of the NITMP and NTLP
Programme Intervention: 090605 Strengthen existing mechanisms to	deal with negative social and environmental effects
Finalization of SEA for the implementation of the National Integrated Transport Masterplan, monitoring implementation of SEA and ESIAs for projects.	Application of SEA Sector Level Framework recommendations in all transport plans and strategies
Programme Intervention: 100405 Develop, promote and enforce bui	lding codes/standards
Monitor and Enforce the Compliance of Building projects to Laws, Regulations and standards. Build LG Capacity to Monitor and Enforce the Compliance of Building Laws, Regulations and standards. Assess and test Building Infrastructure projects to ascertain resistance to earthquakes, seismic forces, fires and other natural disasters	Construct and Equip MoWT and NBRB Offices. Undertake Construction and Rehabilitation of Public Buildings. Establish a housing development and demonstration Park. Undertake research into local and international housing building materials and appropriate technologies for delivering low-cost houses

V4: Highlights of Vote Projected Performance

Table V4.1: Budget Outputs and Indicators

Sub SubProgramme:	01 Construction Standard	1 Construction Standards and Quality Assurance					
Department:	002 Public Structures	002 Public Structures					
Budget Output:	000028 Policy and Regu	000028 Policy and Regulation					
PIAP Output:	Building codes and stand	lards in place					
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023			
				Target			
Percentage compliance to building code/standards	Percentage	2021	22.7%	25%			
Sub SubProgramme:	02 District, Urban and C	ommunity Access R	oads				
Project:	1558 Rural Bridges Infra	structure Developm	ent				
Budget Output:	000017 Infrastructure De	evelopment					
PIAP Output:	Transport infrastructure	ehabilitated and ma	intained.				
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023			
		_		Target			
No of Bridges constructed on the DUCAR network Bridges on DUCAR network	Number	2019	3	4			
No of Bridges constructed on the DUCAR network Cable foot bridges	Number	2019	2	6			
Budget Output:	260003 Feasibility and D	Detailed engineering	studies				
PIAP Output:	Transport infrastructure	ehabilitated and ma	intained.				
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023			
		_		Target			
No of Bridges constructed on the DUCAR network Bridges on DUCAR network	Number						
No of Bridges constructed on the DUCAR network Cable foot bridges	Number						
Budget Output:	260005 Landing sites and	d ferry construction					
PIAP Output:	Transport infrastructure	ehabilitated and ma	intained.				
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023			
				Target			
No of Bridges constructed on the DUCAR network Bridges on DUCAR network	Number						
Project:	1564 Community Roads Improvement Project						
Budget Output:	260007 Road construction and upgrade						
PIAP Output:	Transport infrastructure	ehabilitated and ma	intained.				

Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023
	•		<u>.</u>	Target
km of Community Access Roads Rehabilitated	Number	2020	603	610
Project:	1703 Rehabilitation of D	District Roads Projec	t	
Budget Output:	260007 Road construction	on and upgrade		
PIAP Output:	Transport infrastructure	rehabilitated and ma	intained.	
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023
	-		-	Target
km of Community Access Roads Rehabilitated	Number			
Km of District gravel roads rehabilitated	Number	2019	320	380
Km of District low cost selead roads rehabilitated	Number	2019	42	60
Project:	1705 Rehabilitation and	Upgrading of Urban	Roads Project	
Budget Output:	260002 District , Urban	and Community Acc	cess Road Maintenance	
PIAP Output:	Transport infrastructure	rehabilitated and ma	intained.	
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023
				Target
Km of Urban roads sealed	Number	2019	6	32
Sub SubProgramme:	03 Mechanical Equipme	ent, Plant and Ferry S	Services	
Department:	001 Mechanical Enginee	ering Services		
Budget Output:	260014 Road Equipmen	t and Fleet Managen	nent Services	
PIAP Output:	Capacity of existing tran	nsport infrastructure	and services increased.	
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023
				Target
Percent availability of ministry vehicles	Percentage	2020	58%	70%
Percent availability of protocol fleet	Percentage	2020	70%	70%
Sub SubProgramme:	04 Policy, Planning and	Support Services		
Department:	002 Policy and Planning	5		
Budget Output:	260013 Infrastructure Planning			
PIAP Output:	National Transport masterplan developed and aligned to the National Physical Development Plan			
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023
	•	•	•	Target

Number of transport surveys carried out by MoWT	Number	2019	4	2		
Project:	1617 Retooling of Ministry of Works and Transport					
Budget Output:	000003 Facilities Manag	gement				
PIAP Output:	Acquisition and use of tr	Acquisition and use of transport planning systems increased				
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023		
	•	•	•	Target		
Number of selected staff trained in specialized transport planning systems (MoWT)	Number					
Budget Output:	000014 Administrative a	and Support Services	3			
PIAP Output:	Acquisition and use of to	ransport planning sys	stems increased			
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023		
	•	•	<u>.</u>	Target		
Number of selected staff trained in specialized transport planning systems (MoWT)	Number					
Budget Output:	000022 Research and Do	evelopment				
PIAP Output:	Acquisition and use of to	ransport planning sys	stems increased			
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023		
		-	-	Target		
Number of selected staff trained in specialized transport planning systems (MoWT)	Number	2021	1	8		
Budget Output:	260003 Feasibility and I	Detailed engineering	studies			
PIAP Output:	Acquisition and use of tr	ransport planning sys	stems increased			
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023		
	•	•		Target		
Number of selected staff trained in specialized transport planning systems (MoWT)	Number					
Sub SubProgramme:	05 Multimodal Transpor	t Regulation				
Department:	001 Maritime Administration					
Budget Output:	000028 Policy and Regulation					
PIAP Output:	Regulations and laws developed/ updated					
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023		
				Target		
Number of Regulations and laws developed/ updated	Number	2021-2022	0	2		

Budget Output:	260003 Feasibility and Detailed engineering studies				
PIAP Output:	Transport infrastructure	and services policy,	legal and regulations and st	tandards implemented.	
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023	
	•	•	•	Target	
Number of IWT licenses issued	Number				
Number of IWT safety campaigns carried out	Number				
Number of seafarers certified	Number				
Number of vessels inspected	Number				
Budget Output:	260016 Compliance to	Regional and Internat	tional Maritime Convention	ns	
PIAP Output:	Transport infrastructure	and services policy,	legal and regulations and st	tandards implemented.	
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023	
			•	Target	
Number of accreditations (i.e. ICAO, ATO & IATA, IMO) received	Number	2021-22	1	1	
Number of IWT licenses issued	Number				
Number of IWT safety campaigns carried out	Number				
Budget Output:	260017 Inland Water Tr	ansport Safety			
PIAP Output:	Transport infrastructure	and services policy,	legal and regulations and st	tandards implemented.	
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023	
		-		Target	
Number of IWT licenses issued	Number	2020-21	275	400	
Number of IWT safety campaigns carried out	Number	2021-22	4	8	
Number of seafarers certified	Number	2021-22	0	50	
Number of vessels inspected	Number	2020-21	300	500	
Sub SubProgramme:	06 Rail, Air and Inland	Water Transport			
Department:	001 Transport Infrastruc	cture and Services			
Budget Output:	260023 Aviation Training	ng Services			
PIAP Output:	Capacity of existing tra	nsport infrastructure a	and services increased.		
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023	
				Target	
No of Aircraft Procured /purchased (EACAA)	Number	2015	1	2	
Project:	1563 URC Capacity Building Project				
Budget Output:	260022 Railway Servic	es			

PIAP Output:	Climate proof strategic transport infrastructure constructed and upgraded.			
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023
				Target
Km of MGR Rehabilitated (Kampala – Malaba)	Number	2018	N/A	66
Km of strategic roads upgraded	Number			

V5: VOTE CROSS CUTTING ISSUES

i) Gender and Equity

OBJECTIVE	Gender Policy statement and Guidelines updated and Printed	
Issue of Concern	Out dated gender Policy statement and Guidelines	
Planned Interventions	Complete the review and update of Gender Policy statement to include equity aspects;	
	Print revised copies;	
Budget Allocation (Billion)	0.04	
Performance Indicators	01No. each, of Gender Policy statement and Guideline finalized;	
	5000 No. Copies each, of the revised Policy statement and Guidelines printed;	
OBJECTIVE	Updated Policy Statements and Guidelines Disseminated and Stakeholders Sensitize on their use/application	
Issue of Concern	Make available copies of the revised Gender policy Statements and Guidelines to sector stakeholders and build their capacity on how to implement the Guidelines	
Planned Interventions	Copies of the revised Gender Policy Statement disseminated and capacity of sector stakeholders built on guidelines usage/ implementation	
Budget Allocation (Billion)	0.03	
Performance Indicators	1000No. Copies each, disseminated;	
	70 No. Sector MDAs reached;	
OBJECTIVE	Gender and Equity issues Mainstream into Policies, Plans and Programmes and, Compliance by stakeholders monitored	
Issue of Concern	Non-compliance to Gender Guidelines by Stakeholders	
Planned Interventions	60No. Technical Audits done in the District Local Governments;	
	04No. Projects Audited on Gender compliance;	
Budget Allocation (Billion)	0.02	
Performance Indicators	60No. district technical Audits conducted and reports prepared;	
	04 No. Projects Audited on Gender Compliance;	

ii) HIV/AIDS

OBJECTIVE	HIV/AIDS Policy statement and guidelines updated, Printed and Disseminated
Issue of Concern Out dated HIV AIDS Policy statement and Guideline	

Planned Interventions	Review and Update HIV AIDS Policy statement and Guideline Finalized;	
	Printing of Revised documents;	
	Disseminate revised copies to Stakeholder	
Budget Allocation (Billion)	0.5	
Performance Indicators	01No. each, of HIV AIDS Policy statement and Guideline finalized;	
	5000 No. Copies each, of the revised HIV/AIDS Policy statement and Guidelines printed;	
	70 No. Sector MDAs reached;	
OBJECTIVE	HIV/AIDS Mainstreamed and compliance Monitored in the Transport Infrastructure and Services development workplaces	
Issue of Concern	Noncompliance to HIV/AIDS Guidelines by Stakeholders	
Planned Interventions	Develop an HIV/AIDS Work Place Policy;	
	Conduct OH Technical Audits in the Districts;	
	Monitoring Projects on HIV/AIDS compliance;	
	Distribute Condoms at workplaces;	
	Develop and Distribute HIV/AIDS IEC;	
Budget Allocation (Billion)	0.08	
Performance Indicators	Works and Transport HIV Workplace Policy in Place;	
	60No. district technical 60.No Audits conducted and reports prepared;	
	04 No. Projects monitored on HIV/AIDS Compliance;	
	15,000 No. condoms distributed;	
	1,000 N0.IEC material prepared and Distributed;	
OBJECTIVE	Health and Safety Mainstreamed and compliance Monitored in the Transport Infrastructure and Services Development	
Issue of Concern	A weak health and safety practice by stakeholders	
Planned Interventions	Establish an OHS Coordination committee;	
	Carry out Compliance monitoring of OHS on ongoing Projects and workplaces;	
	Strengthening Stakeholders Capacity in OHS through training;	
	Develop and distribute IEC Materials;	
Budget Allocation (Billion)	1.273	

Performance Indicators	1 No. OHS Coordination committee Established;
	40 No. of Projects and workplaces monitored;
	60 No. stakeholders Trained;
	2000 No. IEC Materials Developed and distributed;
iii) Environment	
OBJECTIVE	To undertake compliance monitoring of Environment standards and guidelines among Stakeholders
Issue of Concern	Noncompliance to Environment standards by District Local Governments
Planned Interventions	04No. Technical Audits done;
	Compliance monitoring of Environment and Climate change implementation on ongoing Projects;
	Compiling of quarterly reports to Key Stakeholder
Budget Allocation (Billion)	0.5
Performance Indicators	60 No. district technical Audit reports prepared;
	04No. projects assessed;
	04No. reports submitted to Key Stakeholders;
OBJECTIVE	Undertake Environment and Social Impact Assessments for Proposed Projects
Issue of Concern	Environment and Social issues not assessed and budgeted for
Planned Interventions	Undertake ESIA for Proposed Projects
Budget Allocation (Billion)	0.5
Performance Indicators	04No. ESIA done
OBJECTIVE	To develop Climate Proof Infrastructure and services
Issue of Concern	Inadequate adaptation and Mitigation options;
	Lack of Sector Climate change regulatory framework;
Planned Interventions	Mainstream climate Change adaptation and mitigation activities to ensure climate resilient infrastructure;
	Develop Sector Climate Change policy and Guidelines;
Budget Allocation (Billion)	0.5
Performance Indicators	Climate Change Adaptation and Mitigation mainstreamed in 10No. Roads;
	Climate change Policy and Guideline for the sector in place;
iv) Covid	
OBJECTIVE	To Mainstream Covid 19 in the IT IS Programme workplaces, mitigate and manage the factors that increase vulnerability of the programme workers and population to Covid 19 infection
Issue of Concern	Increasing number of Covid 19 cases among MoWT staff at both workplaces and project sites

Planned Interventions	Monitor and provide technical support in the implementation of Covid 19 SOPs at workplaces and project sites.	
	Procure and Distribute masks for staff at work stations	
	Procure and Distribute temperature guns at work stations.	
Budget Allocation (Billion)	0.12	
Performance Indicators	Report on the No. sites given technical support in the implementation of Covid 19 SOPs.	
	10,000 No. masks distributed	
	100 No. temperature guns procured and distributed at work stations	