Vote Summary

V1: Vote Overview

This section sets out the Vote Mission, Strategic Objectives, and provides a description of the vote's services (i) Snapshot of Medium Term Budget Allocations

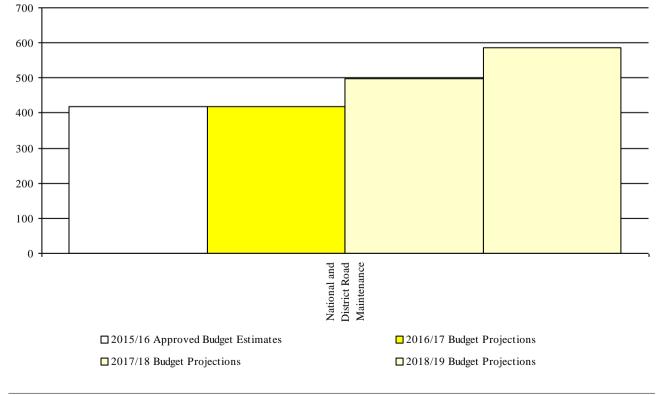
Table V1 below summarises the Medium Term Budget allocations for the Vote:

Table V1.1: Overview of Vote Expenditures (UShs Billion)

		2014/15	2015		MTEF H	Budget Proje	ctions
(i) Excluding	Arrears, Taxes	2014/15 Outturn	Approved Budget	Spent by End Sept	2016/17	2017/18	2018/19
	Wage	0.000	1.995	0.496	1.995	2.094	2.199
Recurrent	Non Wage	352.364	415.936	103.537	415.936	494.964	584.057
	GoU	0.000	0.000	0.000	0.000	0.000	0.000
Developmer	t Ext. Fin	0.000	0.000	0.000	0.000	0.000	0.000
	GoU Total	352.364	417.930	104.033	417.930	497.058	586.256
otal GoU + Ex	t Fin. (MTEF)	352.364	417.930	104.033	417.930	497.058	586.256
(ii) Arrears	Arrears	0.000	0.000	0.000	0.000	N/A	N/A
and Taxes	Taxes	0.000	0.000	0.000	0.000	N/A	N/A
	Total Budget	352.364	417.930	104.033	417.930	N/A	N/A

** Non VAT taxes on capital expenditure

The chart below shows total funding allocations to the Vote by Vote Function over the medium term: Chart V1.1: Medium Term Budget Projections by Vote Function (UShs Bn, Excluding Taxes, Arrears



Vote Summary

(ii) Vote Mission Statement

The Vote's Mission Statement is:

Vision:

To provide "Adequate financing for maintenance of public roads"

Mission Statement

"To provide effective and sustainable financing of maintenance for public roads through partnerships with stakeholders in the road transport sector".

(iii) Vote Outputs which Contribute to Priority Sector Outcomes

The table below sets out the vote functions and outputs delivered by the vote which the sector considers as contributing most to priority sector outcomes.

Table V1.2: Sector Outcomes, Vote Functions and Key Outputs Sector Outcome 1: Sector Outcome 2: Sector Outcome 3: Road network in good condition. Safe and Efficient Construction Works. Safe, efficient and effective transport infrastructure and services. Vote Function: 04 52 National and District Road Maintenance **Outputs Contributing to Outcome 1: Outputs Contributing to Outcome 2: Outputs Contributing to Outcome 3:** Outputs Funded None None 045251 National Road Maintenance 045252 District, Urban and Community Access Road Maintenance

V2: Past Vote Performance and Medium Term Plans

This section describes past and future vote performance, in terms of key vote outputs and plans to address sector policy implementation issues.

•Routine manual maintenance of 500 km of paved

(i) Past and Future Planned Vote Outputs

2014/15 Performance

Finance the routine and periodic maintenance of UNRA and DUCAR as

follows: national roads:

- •Routine mechanized maintenance of 250km km of paved national roads;
- •Mechanized Term maintenance of 200km of paved national roads;
- •Routine manual maintenance of 11,800 km of unpaved national roads;
- •Routine mechanized maintenance of 1,375 km of unpaved national roads;
- •Mechanized Term maintenance of 7,000 km of unpaved national roads;
- •Roads improvement of 70km low lying unpaved road sections on major corridors;
- •Routine maintenance of 50 bridges;
- •Periodic maintenance of 20 km of paved national roads;
- •Periodic maintenance of 500 km of unpaved national roads;
- •Periodic maintenance of 1 bridges;
- •Street lighting on 55km of selected national roads;
- •Demarcation of road reserves 113km;
- •Operations and maintenance of 15 weigh bridges;
- •Operations and maintenance of 9 ferries;
- •Low cost surfacing of 1.25 km of national roads;
- •Consultancy services- Supervision of Periodic Maintenance of paved roads 10nos and Bridges (1no);
- •Plant and Equipment maintenance;

Vote Summary

•Equipment hire;

•Purchase of road tools;

•Operational expenses (4.3 % of the release); •Routine manual/mechanized maintenance of 409km of paved city roads;

•Routine manual/mechanized maintenance of 210km of unpaved city roads;

- TCs and Subcounties
- •Routine manual maintenance of 26,539 km of district roads;
- •Routine mechanized maintenance of 3,220 km of district roads;
- •Periodic maintenance of 554 km of district roads;
- •Installation of 469 culvert pieces on district roads;
- •Maintenance of 22 bridges on district roads.

Urban roads (Municipalities)

•Routine manual maintenance of 1,093 km of Municipal roads

•Routine mechanized maintenance of 152 km of Municipal roads

•Periodic maintenance of 76 km of Municipal roads

•Installation of 197 culvert lines on Municipal roads

Preliminary 2015/16 Performance

During the quarter, UGX101.223bn was received from MoFPED and the following were achieved: UGX66.731bn disbursed to finance maintenance of national roads, UGX 34.492bn to finance maintenance of DUCAR and UGX2.941bn to finance secretariat operations. The following secretariat planned outputs were achieved;

Extended Periodic Maintenance (PM) of 26km of Town council roads

•Monitoring of road works in progress, works expected to end in November 2015;

•Third monthly progress reports submitted by consultants for three lots;

•Consultant for Lot 2 has submitted the Preliminary design report;

URF Research Manual

Implementation expected in FY 2016/17 due to changes in the secretariat workplan;

Tracking of Periodic Maintenance schemes

Tracking was not carried out during Q1 due to limited resources. Planned for Q2- FY 2015/16 Efficiency of funds utilization under force account

Terms of reference completed, implementation expected in FY 2016/17 due to changes in the secretariat workplan;

a)Issued revised FY 2015/16 IPFs and Budgeting Guidelines to agencies as guided by MoFPED; b)FY 2015/16 OYRMP prepared and approved by URF Board and tabled in Parliament;

c)Continued supervision of 4no consultants for the design and monitoring of 1km of TC roads; Works under Lot 1, 3 and 4 expected to be completed by November 2015. Works under Lot 2 expected to commence in Q2-FY 2015/16;

d)During the quarter, designated agencies continued implementation of road maintenance works as per approved FY 2015-16 work plans.

E)The department continued with the creation of a database of the road inventory, condition and traffic data for all URF designated agencies.

M&E field visits for Q4 FY 2014/15 were undertaken covering 16 agencies, namely Fort Portal UNRA, Fort Portal MC, Kyegegwa DLG, Kyenjojo DLG, Kabarole DLG, Masaka UNRA, Masaka MC, Entebbe MC, Mpigi DLG, Kyenjojo DLG, Moyo UNRA, Arua MC, Amuru DLG, Moyo DLG, Yumbe DLG, and Arua DLG.

District roads incl

Vote Summary

A draft M&E report for 6 agencies is made and ready while the report for 10 is being compiled. •the Fund continued to follow up on the implementation status of the FY2009/10 technical and financial review recommendations and also disseminated the recommendations from the FY 2010/11 and 2011/12 technical and financial review,

•The Fund undertook technical and financial reviews in Agago DLG, Lira MC, Apac & Kisoro DLGs with a view of ascertaining the control environment in those agencies,

•Oversaw technical and financial reviews in 5 agencies conducted by J. SR Consulting Ltd,

•In addition, exit meetings were conducted with the agencies to produce the final review reports,

•Carried out field audit and spot verification of agencies that did not adhere to reporting guidelines,

•Carried out scoping exercise for agencies to undergo technical and financial review for Q2 FY 15-16

•Undertook internal audit of the secretariat's functions of procurement and fund management,

• Carried out a review of emergency funding for Q1 FY 15/16,

•Progressed the procurement process for a consultant to undertake the analysis of URF audit reports from PDEs,

•Commenced the procurement of Audit management system,

•Facilitated the 17th BARC meeting, and

•Updated the departmental work plan for FY 15/16.

Table V2.1: Past and 2016/17 Key Vote Outputs*

Vote, Vote Function Key Output	2015 Approved Budget and Planned outputs	5/16 Spending and Outputs Achieved by End Sept	2016/17 Proposed Budget and Planned Outputs
Vote: 118 Road Fund			
Vote Function: 0452 Nati	onal and District Road Maintenanc	e	
Output: 045251	National Road Maintenance		
<i>Description of Outputs:</i>	National Koad Maintenance Provide financing of UGX 274.4bn for Routine & Periodic Maintenance of national roads listed below: Routine Maintenance - Paved Roads - Manual Maintenance - 300km - Paved Roads - Mechanized Maintenance - 1000km - Paved Roads - Term Maintenance (Mechanized) - 2,000km Periodic maintenance	Cummulative outputs for Q1- 2015/16 not yet received from UNRA	Provide financing of UGX 270.438bn for Routine & Periodic Maintenance of national roads listed below: Routine Maintenance - Paved Roads - Manual Maintenance - 300km - Paved Roads - Mechanized Maintenance - 1000km - Paved Roads - Term Maintenance (Mechanized) - 2.000km Periodic maintenance
	 (Rehabilitation and resealing) - 100km Low cost seals - 5km. - Un paved Roads - Manual Maintenance - 7,600km - Un paved Roads - Mechanized Maintenance - 5,500km - Un paved Roads - Term Maintenance (Mechanized) - 8,000km - Periodic maintenance (regraveling) -2,000km Labour based rehabilitation 20km. Bridges -Routine maintenance 350 bridges maintained -Periodic maintenance (major repairs) 7 bridges 		 (Rehabilitation and resealing) - 100km Low cost seals - 5km. - Un paved Roads - Manual Maintenance - 7,600km - Un paved Roads - Mechanized Maintenance - 5,500km - Un paved Roads - Term Maintenance (Mechanized) - 8,000km - Periodic maintenance (regraveling) -2,000km Labour based rehabilitation 20km. Bridges -Routine maintenance 350 bridges maintained -Periodic maintenance (major repairs) 7 bridges

Vote Summary

Vote, Vote Function Key Output	201 Approved Budget and Planned outputs	5/16 Spending and Outputs Achieved by End Sept	2016/17 Proposed Budget and Planned Outputs
	Road Safety works - Street lighting in all major urban centres on National Roads - 55km - Road Signs installed on all major national roads 3,500km - Marking of paved Roads - 1,460km - Demarcation of road reserves - 300km - Protection of road reserves of national roads -Ferry Operation: - Operations (11ferries) Maintenance (11 ferries) Vehicle load control Operations (10fixed, 2 mobile		Road Safety works - Street lighting in all major urban centres on National Roads - 55km - Road Signs installed on all major national roads 3,500km - Marking of paved Roads - 1,460km - Demarcation of road reserves - 300km - Protection of road reserves of national roads -Ferry Operation: - Operations (11 ferries) Maintenance (11 ferries) Vehicle load control Operations (10 fixed, 2 mobile
Performance Indicators:	and 1 patrol)		and 1 patrol)
Average time (days) of disbursements from date of receipt of MFPED releases (Nationa Roads)	14	21	14
% of funds released to UNRA on time (as per performance agreement)	90	0	90
% of approved annual budget released for maintenance of National roads	90	24.9	90
	t: UShs Bn: 270.438	UShs Bn: 66.731	UShs Bn: 270.438
Output: 045252	District, Urban and Communit	y Access Road Maintenance	
Description of Outputs:	 Finance the Routine & Periodic Maintenance of Districts, KCCA, Urban councils and community access roads as follows: District Roads Routine Maintenance (Manual) of District Rds 25,528km; Routine Maintenance (Mechanized) of District Rds 5,000km; Periodic Maintenance of District Rds 1,000km; Routine Maintenance (Bridges)/District Rds 10No; Culverts (Nos)/ District Rds 	 Cummulative outputs up to Q1- 2015/16 are not yet fully submitted by DUCAR agencies. 	District Roads Routine Maintenance (Manual) of District Rds 25,528km; Routine Maintenance (Mechanized) of District Rds 5,000km; Periodic Maintenance of District Rds 1,000km; Routine Maintenance (Bridges)/District Rds 10No; Culverts (Nos)/ District Rds 5,500No.

Vote Summary

Vote, Vote Function Key Output	Approved Budg Planned output		/16 Spending and Outj Achieved by End Se		2016/1' Proposed Budge Planned Output	et and
	Urban Roads - Routine Maint			-	Periodic Mainter Rds 50km;	ance of Urban
	(Manual) of Urb	oan Rds			Routine Mainten	
	1,200km;				(Bridges)/Urban	
	- Routine Maint				Culverts (lines)/U	Jrban Rds
	(Mechanized) of 206km;	Urban Rds			100No.	
	- Periodic Main	enance of				
	Urban Rds 50km				KCCA Roads	
	- Routine Maint	·			Routine Mainten	ance
	(Bridges)/Urban				(Bituminous road	ls-force
	- Culverts (lines)/Urban Rds			account)-480km;	
	100No.				Routine Mainten	
					(Mechanized) gra	avel roads force
	KCCA Roads				account 400km	0
	•Routine Mainte				Periodic Mainter	ance of KCCA
	(Bituminous roa				Rds 8.85km;	
	account)-480kmRoutine Mainte					
	(Mechanized) gr				Community Acco	es Roads
	account 400km	aver roads roree			Routine Mainten	
	Periodic Maint	enance of			of CARs of 5,832	
	KCCA Rds 8.85				Routine Mainten	
		7			(Bridges)/CARs	
					Culverts (lines)/	CARs 1,050No;
	Community Acc	ess Roads				
	- Routine Maint					
	(Manual) of CA					
	- Routine Maint					
	(Bridges)/CARs					
	- Culverts (lines 1,050No;)/CARS				
	1,030100;					
Performance Indicators:			10.4			
Average time (days) of	14		19.6		14	
disbursements from date of receipt of MPFED releases						
(DUCAR)						
% of funds released to	90		30.6		90	
DUCAR agencies on time	<i>J</i> 0		50.0		70	
(as per performance						
agreement)						
% of approved annual	90		21.3		90	
budget released for						
maintenance of DUCAR						
roads						
Output Cost.		140.440	UShs Bn:	34.492	UShs Bn:	140.440
Vote Function Cost	UShs Bn:		UShs Bn:	104.033	UShs Bn:	<u>417.930</u>
Cost of Vote Services:	UShs Bn:	417.930	UShs Bn:		UShs Bn:	417.930

* Excluding Taxes and Arrears

2016/17 Planned Outputs

Total of Road maintenance funds (UGX.409.447Bn) disbursed to Designated Agencies quarterly to finance maintenance of: National Roads :

Vote Summary

Routine Maintenance

- Paved Roads Manual Maintenance 300km
- Paved Roads Mechanized Maintenance 1000km
- Paved Roads Term Maintenance (Mechanized) 2,000km Periodic maintenance (Rehabilitation and
- resealing) 100km Low cost seals 5km.
- Un paved Roads Manual Maintenance 7,600km
- Un paved Roads Mechanized Maintenance 5,500km
- Un paved Roads Term Maintenance (Mechanized) 8,000km

- Periodic maintenance (regraveling) -2,000km --Labour based rehabilitation 20km. Bridges -Routine maintenance 350 bridges maintained -Periodic maintenance (major repairs) 7 bridges

Road Safety works

- Street lighting in all major urban centres on National Roads 55km
- Road Signs installed on all major national roads 3,500km
- Marking of paved Roads 1,460km
- Demarcation of road reserves 300km
- Protection of road reserves of national roads

-Ferry Operation:

- Operations (11 ferries) Maintenance (11 ferries)

Vehicle load control Operations (10fixed, 2 mobile and 1 patrol)

District Roads

- •Routine Maintenance (Manual) of District Rds 25,528km;
- •Routine Maintenance (Mechanized) of District Rds 5,000km;
- •Periodic Maintenance of District Rds 1,000km;
- •Routine Maintenance (Bridges)/District Rds 10No;
- •Culverts (Nos)/ District Rds 5,500No.

Urban Roads

- •Routine Maintenance (Manual) of Urban Rds 1,200km;
- •Routine Maintenance (Mechanized) of Urban Rds 206km;
- •Periodic Maintenance of Urban Rds 50km;
- •Routine Maintenance (Bridges)/Urban Rds 6No;
- •Culverts (lines)/Urban Rds 100No.

KCCA Roads

- •Routine Maintenance (Bituminous roads-force account)-480km;
- •Routine Maintenance (Mechanized) gravel roads force account 400km
- •Periodic Maintenance of KCCA Rds 8.85km;

Community Access Roads

•Routine Maintenance (Manual) of CARs of 5,832km;

•Routine Maintenance (Bridges)/CARs 14No;

Vote Summary

•Culverts (lines)/CARs 1,050No;

Table V2.2: Past and Medium Term Key Vote Output Indicators*

		2015/16		MTEF Pro	jections	
Vote Function Key Output Indicators and Costs:	2014/15 Outturn	Approved O Plan	utturn by End Sept	2016/17	2017/18	2018/19
Vote: 118 Road Fund			-			
Vote Function:0452 National and Dist	rict Road Mai	ntenance				
% of approved annual budget released for maintenance of National roads		90	24.9	90	90	90
% of funds released to UNRA on time (as per performance agreement)		90	0	90	90	90
Average time (days) of disbursements from date of receipt of MFPED releases (Nationa Roads)		14	21	14	14	14
% of approved annual budget released for maintenance of DUCAR roads		90	21.3	90		
% of funds released to DUCAR agencies on time (as per performance agreement)		90	30.6	90		
Average time (days) of disbursements from date of receipt of MPFED releases (DUCAR)		14	19.6	14		
Vote Function Cost (UShs bn)	352.364	417.930	104.033	<u>417.930</u>	497.058	586.256
Cost of Vote Services (UShs Bn)	352.364	417.930	104.033	417.930	497.058	586.256

Medium Term Plans

URF shall roll out and update the 5 year-strategic plan with the current interventions to operationalise the framework for collection and management of Road User Charges. The fund shall roll out the tarmacking of 1km stretch of TC roads, operationalise the force account framework and implement Audit Management System to deliver efficiency in the accountability and oversight function.

(ii) Efficiency of Vote Budget Allocations

The following interventions is planned to be undertaken to improve efficiency and value for money over the medium term; operationalisation of the RUCS framework and regulations, Use of funds allocation formulae, establishment and operationalisation of Management information system and Audit management system at the secretariat level and use of Road Maintenance Management System for reporting by the designated agencies.

Table V2.3: Allocations to Key Sector and Service Delivery Outputs over the Medium Term

	(i) Allocation (Shs Bn)		(ii) % Vote Budget					
Billion Uganda Shillings	2015/16	2016/17	2017/18	2018/19	2015/16	2016/17	2017/18	2018/19
Key Sector	410.9	410.9	488.7	576.4	98.3%	98.3%	98.3%	98.3%
Service Delivery	410.9	410.9	488.7	<u>576.4</u>	98.3%	98.3%	98.3%	98.3%

The allocation formulae is based among other factors, on the conditions of the public roads, maintenance requirements, the length of the road network and the relevant volume of traffic.

Table V2.4: Key Unit Costs of Services Provided and Services Funded (Shs '000)

Vote Summary

(iii) Vote Investment Plans

The Fund allocated funding for the design and construction of the Head Office premises at UGX 9.153bn in FY 2016/17 and UGX 5.696bn in FY 2017/18, UGX7.392bn in FY 2018/19 and UGX1.109bn in FY 2019/20. The total cashflow projection of UGX23.350 is envisaged to be invested by the end of the Project.

Table V2.5: Allocations to Capital Investment over the Medium Term

	(i) Allocat	tion (Shs B	n)		(ii) % Vote	e Budget		
Billion Uganda Shillings	2015/16	2016/17	2017/18	2018/19	2015/16	2016/17	2017/18	2018/19
Consumption Expendture(Outputs Provided)	7.1	7.1	8.4	9.9	1.7%	1.7%	1.7%	1.7%
Grants and Subsidies (Outputs Funded)	410.9	410.9	488.7	576.4	98.3%	98.3%	<i>98.3%</i>	98.3%
Investment (Capital Purchases)	0.0	0.0			0.0%	0.0%		
Grand Total	417.9	417.9	497.1	586.3	100.0%	100.0%	100.0%	100.0%

The URF Head Office building is planned to be jointly developed with the Public Procurement and Disposal of Public Assets Authority (PPDA) in a partnership developed on the principles of condominium ownership.

Table V2.6: Major Capital Investments

(iv) Vote Actions to improve Priority Sector Outomes

Operationalise framework for collection and management of RUCs and other revenue sources, implement training plan and facilitate staff to attend CPDs, operationalise the Management Information system and Audit management system. Do monitoring and evaluation of funded programmes, take action on designated agencies that will not comply with the requirements of road maintenance guidelines.

Table V2.7: Priority Vote Actions to Improve Sector Performance

2015/16 Planned Actions:	2015/16 Actions by Sept:	2016/17 Planned Actions:	MT Strategy:
Sector Outcome 1: Road netw	ork in good condition.		
Vote Function: 04 52 National	and District Road Maintenance		
VF Performance Issue: Adva	nce the case for the direct transfe	r of Road User Charges to URF	
Operationalise framework for collection and management of RUCs and other revenue sources,	Follow up on the Cabinet Memo to amend the URA Act to enable direct transfer of Road User Charges and other revenue sources to Uganda Road Fund	Follow Up the approval of the Cabinet Memo for amendment of the URA Act to enable direct transfers of RUCs to URF Operationalise the framework for collection and management of RUCs	Implement the framework and regulations for collection and management of road user charges for funding maintenance of public roads.
Sector Outcome 2: Safe and E	fficient Construction Works.		
Vote Function: 04 52 National	and District Road Maintenance		
VF Performance Issue: Colle	ection and updating of road condi	tion data to facilitate the planning	g process
Routinely update the road condition data for better planning	Updated Allocation Formula.	Designated Agencies to collect and update the road condition data to feed into the allocation formulae	Implement the 3 and 5 year road maintenance plan.
Sector Outcome 3: Safe, efficie	ent and effective transport infra	structure and services.	
Vote Function: 04 52 National	and District Road Maintenance		
VF Performance Issue:			

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2015/16 Planned Actions:	2015/16 Actions by Sept:	2016/17 Planned Actions:	MT Strategy:	
VF Performance Issue: Laur	nch URF regulations			
		Follow up with the Minister to	Update the regulations to	
		have the regulations signed	reflect changes to the	
		and implemented	operations of the Road Fund.	

V3 Proposed Budget Allocations for 2016/17 and the Medium Term

This section sets out the proposed vote budget allocations for 2016/17 and the medium term, including major areas of expenditures and any notable changes in allocations.

Table V3.1: Past Outturns and Medium Term Projections by Vote Function*

		2015/16		MTEF Budget Projections		
	2014/15 Outturn	Appr. Budget	Spent by End Sept	2016/17	2017/18	2018/19
Vote: 118 Road Fund						
0452 National and District Road Maintenance	352.364	417.930	104.033	417.930	497.058	586.256
Total for Vote:	352.364	417.930	104.033	417.930	497.058	586.256

(i) The Total Budget over the Medium Term

The total budget allocation over the medium term increases at 19% to take care of the inflationary factors.

(ii) The major expenditure allocations in the Vote for 2016/17 $\rm N/A$

(iii) The major planned changes in resource allocations within the Vote for 2016/17 $\rm N/A$

Table V3.2: Key Changes in Vote Resource Allocation

V4: Vote Challenges for 2016/17 and the Medium Term

This section sets out the major challenges the vote faces in 2016/17 and the medium term which the vote has been unable to address in its spending plans.

The major challenge is inadequate funding to meet all the maintenance requirement needs with most roads degenerating with less or minimal maintenance attention.

Table V4.1: Additional Output Funding Requests

Additional Requirements for Funding and Outputs in 2016/17:	Justification of Requirement for Additional Outputs and Funding			
Vote Function:0451 National and District Road MaintenanceOutput:0452 51 National Road Maintenance				
UShs Bn: 200.000 There has been a build up of backlog on National roads maintenance over a period of time. This has necessitated a request for additional funding to URF of UGX200 Billion for FY 2016/17 to foster tackling the very bad spots to make them motorable.	On top of the backlog the el-nino rain has caused more damage to the roads and bridges that require immediate mass maintenance intervention. This is made worse by the depreciating shilling which lowers its effective purchasing power.			
Output: 0452 52 District , Urban and Community Access R	toad Maintenance			
UShs Bn:80.000The El-nino has washed almost all the gravel roads and bridges escalating the maintenance needs to more than double. This has necessated a request for additional funding	On top of the backlog the el-nino rain has caused more damage to the roads and bridges that require immediate mass maintenance intervention. This is made worse by the depreciating shilling which lowers its effective purchasing power.			

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Additional Requirements for Funding and Outputs in 2016/17:	Justification of Requirement for Additional Outputs and Funding
of UGX 80bn for FY 2016/17 to facilitate the maintenance intervention.	

This section discusses how the vote's plans will address and respond to the cross-cutting policy, issues of gender and equity; HIV/AIDS; and the Environment, and other budgetary issues such as Arrears and NTR..

(i) Cross-cutting Policy Issues

(i) Gender and Equity

(1) Gender an	а Едину	
-	Use road ma policy issues	intenance activities as a forum to communicate to the community about gender s
Issue of Conc		issues are mainly discussed at high level forum leaving out the people e grossly affected at grassroot.
Proposed Inte	ervensions	
designated ag	gencies to inc	clude in their workplans activities focussing gender awareness
Budget Alloca	ations UGX	billion 0
Performance	Indicators	Designated agencies prioritising gender issues in their workplan
Objective:	To sensitize	the public on importance of gender consideration in community works
Issue of Conc		ommunity leaders do not attach importance to involvement of both sexes in aintenance works.
Proposed Inte	ervensions	
A dedicated busing road matrices and the second sec		ignated agency be provided for sensitization of the public on geder issues orum.
Budget Alloca	ations UGX	billion 0
Performance	Indicators	Percentage of Designated Agencies budget dedicated for promoting gender issues
	To Encourag	ge women to participate in road maintenance activities as a source of household
Issue of Conc		n many times shy away from road maintenance activities in favour of men hen they don't have any other source of income
Proposed Inte	ervensions	
Involve wome		at grassroot level to participate in road maintenace activities and earn some
Budget Alloca	ations UGX	billion
Performance	Indicators	Number of women as opposed to men involved in road maintenance activities
(ii) HIV/AIDS	5	
Objective: T	o provide fo	r HIV/AIDS awareness issues in the annual workplan

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vote Summary						
Issue of Concern : HIV/AIDS issues are given less attention during planning.						
Proposed Intervensions						
All Designated Agencies to give priority to HIV/AIDS awareness issues during planning						
Budget Allocations UGX billion 0						
Performance Indicators Number of sensitisation workshops, seminars/meetings conducted.						
Objective: To encourage HIV/AIDS patients to participate in road maintenance works						
Issue of Concern : HIV/AIDS victims are sidelined when it comes to community works						
Proposed Intervensions						
A deliberate move by the designated agencies to involve people living with HIV/AIDS in community works especially road maintenance.						
Budget Allocations UGX billion 0						
<i>Performance Indicators</i> Number of people living with HIV/AIDS participating in road maintenance						
Objective: To use Road maintainance forum as a platform to sensitise the public on HIV/AIDS polic issues	У					
Issue of Concern : HIV/AIDS awareness is wanting at the grassroot level						
Proposed Intervensions						
Massive sensitisation of the public by the Designated Agencies on HIV/AIDS prevalence using the road maintenance budget						
Budget Allocations UGX billion 0						
<i>Performance Indicators</i> HIV/AIDS activity plan drawn and implemented as part of the road maintenance budget						
(iii) Environment						
Objective: Promote the awareness and use of best practice in environmental management of roads						
<i>Issue of Concern :</i> People involved in road maintenance need to be aware of relevant environmental considerations, and be trained in how to undertake works in an environmentally sensitive manner.						
Proposed Intervensions						
Designated agencies to Identify the training needs of people involved in the various stages of road planning, design, construction and maintenance.						
Budget Allocations UGX billion 0						
<i>Performance Indicators</i> Training report for persons trained in environmental management in road maintenance.						

Objective: To ensure that road construction and maintenance site activities are carried out in a manner that minimises environmental impact

Issue of Concern : Maintenance of roads involves activities that could cause environmental damage

Vote Summary

unless suitable precautionary actions are taken.				
Proposed Intervensions				
	m where they are informed about activities that may affect them, consult with spond to complaints and requests for information.			
Budget Allocations UGX	billion 0			
Performance Indicators	Budget for stakeholder dialogue in road maintemance works approved and implemented			
Objective: To protect the	e environment during road construction and maintenance activities			
_	nance of roads involves activities that could cause environmental damage suitable precautionary actions are taken.			
Proposed Intervensions				
v	dopt best practice environmental management and incorporate into the of road management activities.			
Budget Allocations UGX	billion 0			
Performance Indicators	a report of best practice activities undertaken during road maintenance			
(ii) Payment Arrears				
The table below shows all	the payment arrears outstanding for the Vote:			

The table below shows all the payment arrears outstanding for the Vote:

Payee	Payment Due Date	Amount (UShs Bn)
N/A		0.00
	Total:	0.000

(ii) Non Tax Revenue Collections

The table below shows Non-Tax Revenues that will be collected under the Vote: