#### **Sector Summary**

#### S1: Sector Overview

This section provides an overview of Sector Expenditures and sets out the Sector's contribution to the NDP, its policy objectives, and key performance issues.

#### (i) Snapshot of Medium Term Budget Allocations\*

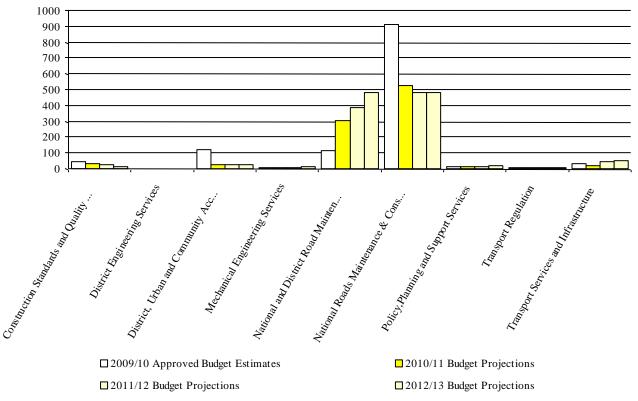
Table S1.1 and Chart S1.1 below summarises the Medium Term Budget allocations for the Sector:

Table S1.1: Overview of Sector Expenditures (UShs Billion, excluding taxes and arrears)

		2009/10		. — .	MTEF Budget Projections			
		2008/09 Outturn	Approved Budget	Spent by End Dec	2010/11	2011/12	2012/13	
	Wage	16.286	27.291	5.604	27.291	28.655	29.228	
Recurrent	Non Wage	216.409	268.343	125.089	318.343	404.846	578.470	
	GoU	380.854	559.979	46.263	339.979	252.811	220.017	
Developmen	Donor**	0.000	359.217	N/A	233.883	297.022	261.646	
	GoU Total	613.549	855.613	176.956	685.613	686.313	827.715	
Total GoU+Do	onor (MTEF)	N/A	1,214.830	N/A	919.496	983.335	1,089.361	
Non Tax Revenue		0.000	0.000	N/A	0.000	0.000	0.000	
Grand Total		N/A	1,214.830	N/A	919.496	983.335	1,089.361	

<sup>\*</sup> Excluding Taxes and Arrears; \*\*Donor expenditure data unavailable

Chart S1.1: Medium Term Budget Projections by Vote Function (UShs Billion)\*



<sup>\*</sup> Excluding Taxes and Arrears

#### **Sector Summary**

#### (ii) Sector Contributions to the National Development Plan

Objective 1 of NDP is to create an efficient transport system for economic and social transformation. To fulfill this objective, the Sector plans to improve the transport infrastructure and services.

In this regard, the sector's priority is (i) improve the condition of the road network through tarmacking and maintenance of roads; (ii) improve the traffic flow in the Greater Kampala metropolitan Area through Bus Rapid Transit; (iii) increase the volume of passenger and freight cargo conveyed on the rail network; (iv) increase the volume of passenger and cargo traffic by air transport and; (v) increase the volume of passenger and cargo traffic by marine transport.

#### (iii) Medium Term Sector Policy Objectives

The sector objectives which guide medium term outputs and resource allocations are:

Improve and modernize transport infrastructure and services;

Decongestion of Kampala and other urban areas;

Develop regional transport infrastructure i.e. central and northern corridors, inland ports, border posts, terminals; Develop the capacity of the National Construction Industry; Ensure safe and environmentally friendly transport services and physical infrastructure

#### (iv) Key Policy Implementation Issues to be addressed over the Medium Term

The sector considers the following issues crucial to address over the medium term, to improve sector performance and the achievement of sector objectives

- Axle overloading which shortens the life span of roads.
- Unsuitable procurement law with regard to civil works.
- Dilapidated railway and undeveloped water transport network.
- Inhibiting environment for the Private Sector development including limited access to credit and tech

#### S2: Past Sector Performance and Medium Term Plans

This section describes past and future performance, in terms of sector outcomes, key sector outputs, costs and plans to address key sector performance issues.

#### (i) Sector Outcomes and the Achievement of Sector Objectives

The key outcome for investment in the roads infrastructure is improved condition of the road network. In FY 2008/09 the percentage of paved national roads in fair to good condition was increased to 71% and it is planned to be increased to 75% in FY 2010/11. The medium term target is to increase to the percentage of paved national roads to 80% - 90% in fair to good condition.

Similarly, the percentage of unpaved national roads in fair to good condition was increased to 70%. However, this percentage reduced because of the taking over of the 10,000km from local governments which were in poor condition in FY 2009/10. The medium term target is to increase to the percentage of unpaved national roads to 70% in fair to good condition.

For the District, Urban and Community Access Roads (DUCAR) the medium term plans is to eliminate the road maintenance backlog through the use of districts equipment and road gangs.

In efforts to extend and upgrade the existing railway lines, the Sector has planned to standardise rail tracks in partnership with EAC states. This is expected to result into increased tonnage of cargo freight carried on Uganda's railways, reduce road deterioration and transport costs.

Improvement of water transport infrastructure including Port Bell and Jinja piers will enhance water transport services in the country. In addition the Sector plans to construct a port at Bukasa as part of the southern route to sea.

#### **Sector Summary**

The rehabilitation and maintenance of upcountry aerodromes and better regulation of Entebbe Airport by CAA should result in increased and safer air traffic over the medium term. These interventions are expected to have a positive impact on trade and tourism related growth in the medium term.

The operationalisation of the Uganda Road Fund will ensure stable funding of road maintenance for all public roads in the country.

Table S2.1: Current Status and Future Forecasts for Sector Outcomes

Outcome and Outcome Indicator	Baseline	Medium Term Forecast	
Outcome: Road network in good condition.			
Km of paved national roads reconstructed/ rehabilitated (equiv. km)	238 (2008/09)	205km (2010/11)	
Km of unpaved national roads upgraded to bitumen standard (equiv. km)	3,000 km (2007/08)	150Km (2010/11)	
% of national roads in fair to Good condition (dissaggregated by paved and unpaved)	65% (2007/08)	70% (2010/11)	
Outcome: Safe, efficient and effective transport services.			
No. of Road Accidents (National, District)	17,400 (2007/08)	15,000 (2010/11)	
Railway cargo freight carried (tonnes/Tonnes km)	6,000Tonnes (2007/08)	7,000Tonnes (2010/11)	
Volume of air traffic ie pasenggers/cargo	Int. passengers: 875,820 Dom. Passengers: 24,700 (2007/08)	Int. passengers: 1,220,000 Dom. passengers: 26,000 (2010/11)	

#### (ii) Past and Future Planned Sector Outputs

Performance for the first half of the 2009/10 financial year

**Transport Regulations:** 

Weighbridge regulations were amended and signed, and commenced on procurement of consultancy services to develop axle load control policy. Invited, received and evaluated proposals for mandatory motor vehicle inspection services. 10,647 PSVs; 4,230 boda- bodas; 69 IWTVs inspected and licensed, and 40 bus operators licensed. 3 Road Safety training work-shops held for PSV drivers and boda-boda cyclists in Mbarara, Mbale and Kampala.

#### Transport Services and Infrastructure:

The NTMP/GKMA was finalized and NTMP/GKMA abridged Version prepared. NTMP/GKMA Cabinet Memorandum was prepared and submitted to Cabinet for approval. Proposals for conducting a feasibility study for upgrading Kampala-Kasese railway line were received, evaluated and contract awarded. The Feasibility study for upgrading Tororo-Pakwach railway line commenced and Interim Report produced. A bilateral Agreement with Kenya to expeditiously construct a modern high capacity standard gauge railway line between Kampala and Mombasa signed and the procurement of a consultancy services for preliminary designs commenced.

Evaluation of bids for Design and Construction Supervision services for One Stop Border Post facilities at Malaba, Busia and Mutukula was finalized. Contract negotiations for Malaba and Busia OSBP were held. Land acquisition surveys for construction of OSBP facilities at Mutukula and Katuna border posts were completed.

The assessment of repair needs for MV Kaawa and Dry dock was finalized. Bids for the contractor of the dry dock and proposals for the Supervision services were invited and received.

Preliminary designs for the railway between Kampala and Mukono were received and evaluated. Proposals for the Design and Construction Supervision services for MV Kabalega II, Portbell and Jinja piers were invited and received.

#### **Sector Summary**

Procured computers/ ICT equipment and furniture for EACAA, Soroti. The contract for the procurement of 6 training planes was signed and bids for the rehabilitation of the academy buildings were received.

Completed 45% of civil works construction of Terminal building at Arua. The regravelling of the runway at Jinja is at 40%, Tororo is 30% and Kidepo is 10%.

#### Construction Standards and Quality Assurance:

Mandatory inspections of ongoing works were conducted. Building contracts were supervised including State House Entebbe, Kyabazinga's Palace, General Tito Okello's House in Kitgum, the office block to house Office of the President, Soroti Civil Aviation Academy, fish landing sites, upcountry Police Stations, Central Mechanical Workshops (Kampala), Arua Materials Laboratory. 235 building related accidents were investigated. 20 ongoing private construction projects were inspected and advice given.

The National Construction Industry Policy and Building Control Bill were submitted to Cabinet for approval. The Road Act and Access to Road Act were revised and draft amendments are to be subjected to due approval process. The Policy on low cost/appropriate technology for road surfacing was developed. 4 Technical, environment and management audit reports were produced. 400 material testing quality control and research on construction material reports were produced. 8 Geotechnical investigation reports were prepared. Capacity building training for local governments' staff was conducted.

#### Policy, Planning and Support Services:

Support, managerial and financial services were rendered. Vacant posts were in restructured Ministry were declared to the Public Service commission and some staff have been recruited. The consultant for developing Transport Data Management System was procured. The 5th Joint Transport Sector Review was held in October 2009. Sector Working Group meetings held and quarterly performance reports prepared.

#### District, Urban and Community Access Roads:

Under the Ministry, 920 Km of District roads were rehabilitated and 2.7Km of urban roads were resealed. Nguzi and Hamurwa bridges were completed and 6 no. Bridges (Simu-Pondo, Kabundaire, Okar, Alla2, Saaka crossing in Kaliro and Nyanga crossing in Isingiro) were designed and tender documents prepared. 257 technical staff from local governments were trained on MIS using RAMPS. The regional ILO labour-based technologies seminar was held.

#### UNRA:

Kampala Northern Bypass: This project was completed and opened to public on 1st October 2009. Jinja - Bugiri Road (72km): This project was substantially completed and it is under defects liability period. Soroti – Dokolo (62.6km): Annual target was 32% and by Dec 2009, 29% was achieved. All the major works were completed and the road was handed over in March 2010. Dokolo – Lira (60.4km): The annual target was 45% and 25.9% was achieved. Works are ahead of schedule at (76%) and are expected to be completed by June 2010. Kabale-Kisoro-Bunagana (98km): Annual target is 30% and 15.8% achieved. Masaka – Mbarara (154km): Annual target was 35% and 18.8% was achieved. Gayaza -Zirobwe –Wobulenzi (43km): Annual target was 50% and 34% was achieved. Matugga – Semuto – Kapeeka (41km): Annual target was 40% and 25.3% was achieved. Fort Portal – Bundibugyo-Lamia (104km): The contract was signed and the contractor completed mobilization. Kampala – Masaka Road (124km): Annual target was 35% and 15% was achieved. Busega – Mityana (57km): Annual target was 35% and 15% was achieved.

#### Projects under Procurement:

Nyakahita – Ibanda – Kamwenge (153km): Pre-qualification of contractors is ongoing. Bids will be invited by the end of February 2010. Atiak – Moyo – Afoji (Bridges): Evaluation of bids for the first phase (construction of bridges) was completed and the contract will be signed by April 2010. Kawempe - Kafu (Overlay) 166Kms: Contractors were prequalified. Bids will be invited in March 2010.

#### **Sector Summary**

Malaba/Busia - Bugiri (overlay) 88km: Evaluation of bids was completed. Mbarara – Kikagati: Contractors were pre-qualified and the deadline for submission of bids was 15th March 2010. Vurra – Arua – Koboko – Oraba (92km): Advertised for pre-qualification of contractors. Gulu – Atiak – Bibia/ Nimule (104 km): Advertised for prequalification of contractors.

#### Rehabilitation Projects under Procurement:

Mukono - Kayunga/ Bukoloto Njeru (93Kms), Jinja -Mukono (52Kms) and Tororo- Mbale- Soroti (156Kms): Evaluation of bids is ongoing.

#### Bridge Projects:

Construction of Second Nile Bridge: Draft Design Report was produced and feasibility study report was completed in November 2009. Rehabilitation of Nalubale Bridge: Prequalification of contractors was completed and bids were invited in February 2010. Construction of selected bridges (BADEA): Procurement of the contractor is ongoing.

#### Design Studies for Upgrading to Tarmac:

Feasibility and Detailed Designs of 2000km of roads for up grading from gravel to tarmac is ongoing. Under AfDB grant, preliminary design reports were produced for Kapchorwa – Suam (77km), Hoima – Kaiso – Tonya (85km), Ishaka – Kagamba (35km), Ntungamo – Mirama Hills (37km). Under GOU Finance, inception reports were produced for Olwiyo- Gulu- Kitgum (167.1 kms), Muyembe- Moroto- Kotido (291.5 kms), Soroti- Katakwi- Moroto- Loktanyala (290 kms), Masaka- Bukakata (36Kms), Mpigi – Maddu- Sembabule (124Kms), Mukono- Kyetume- Katosi/Kisoga- Nyenga (74 km) Villa Maria - Sembabule (48 Kms), Rukungiri- Kihihi – Kanungu- Ishasha (74Kms), Kyenjojo- Hoima-Masindi- Kigumba (238Kms), Musita- Lumino- Busia/Majanji (140Kms), Tirinyi - Pallisa -Kumi/Pallisa-Mbale (111Km), Mbale –Bubulo-Lwakhakha (41 kms), Namagumba- Budadiri- Nalugugu (30 kms) and Kamuli-Bukungu (64 Kms).

#### Design Studies for Capacity Improvement:

The Procurement of the consultancy design services for capacity improvement for Kampala-Jinja (80km), Kampala Northern Bypass (17km), Kibuye-Busega-Mpigi (30km) and Kampala – Entebbe road (29km) was completed.

#### Ferries:

The contract for Obongi – Sinyanya ferry was signed and the ferry will be delivered by September 2010. The procurement of the ferry for Lwampanga – Namasale is ongoing and evaluation of bids is expected to be completed by March 2010.

#### National Roads Maintenance:

Routine manual maintenance annual target was 10,970km and by December 2009, 10,759 Km were maintained. Routine mechanized maintenance of unpaved roads annual target was 6,000km and 3,346 km was achieved.

Routine mechanized maintenance for paved road annual target was 2,700km and 1,435 km was achieved.

The annual target for periodic maintenance of unpaved roads (re-gravelling) was 1,500km and 1,160km were re-graveled.

Under periodic maintenance (paved) the resealing target was 220km but 61 km was achieved. The rehabilitation of the following roads is ongoing;

Kampala – Mukono (23km), (58) Lira – Kamdini – Karuma road; (111km) Masaka – Kyotera; Villa–Maria–Nyendo roads (48km), Mbarara – Ishaka; Mbarara – Ibanda roads (23km) and Mbarara – Ntungamo – Katuna (152km).

#### **Sector Summary**

The feasibility study for the Bus Rapid Transit for Kampala city commenced.

#### URF:

Completed staffing of the URF Secretariat, establishment of Financial Management Systems, procedures and regulations, signing of performance agreements with designated agencies and preparation of the Annual Performance and Expenditure Programme for FY 2010/11.

Table S2.2: Past and Medum Term Key Sector Output Indicators\*

Vote Francisco Von Outmut	2000/00	2009/1 Approved	10	MTEF Projections			
Vote Function Key Output Indicators and Costs:	2008/09 Outturn	Approved Plan	Outturn by End Dec	2010/11	2011/12	2012/13	
Vote: 016 Ministry of Works and Tr		1 1411	Ziid Dec				
Vote Function:0401 Transport Regul							
No. of PSVs inspected and licensed	15,654	16,000	10,647	17,000	18,000PSVs	19,000PSVs	
No. of Driving Permits issued and	70,000	70,000	Not reported	100,000	140000	Not reported	
No. of driving schools registered							
Vote Function Cost (UShs bn)	2.768	3.933	0.996	4.848	5.212	8.160	
Vote Function:0402 Transport Servic	es and Infrastru	cture					
Length of railway track maintained	188km	188km	175km	190km	200km	210km	
No. of aerodromes rehabilitated	2	8	3	8	8	8	
Number of One Stop Border Posts Constructed/Rehabilitated	1	1	0	2	0	0	
Vote Function Cost (UShs bn)	N/A	22.245	N/A	19.975	42.397	48.418	
VF Cost Excluding Donor	15.778	29.355	6.727	19.975	N/A	N/A	
Vote Function:0403 Construction Sta	andards and Qua	lity Assurance					
No. of building projects supervised	Not reported	15	Not Reported	15	15	Not reported	
Vote Function Cost (UShs bn)	12.452	31.675	10.666	29.899	26.841	12.810	
Vote Function:0404 District, Urban a	and Community 2	Access Roads					
No. of km Urban roads resealed	7 Km	15.5 Km	2 Km	14.5km	8km	8 km	
No. of km of district roads	750 km	25,400km	8,900 km	22,500km	22,500km	22,500km	
maintained							
Length of Community Access Rehabilitated (Km)	6,780 Km	13,600 Km	3,820 Km	15,800km	18,000km	20,000 km	
Length of Urban roads constructed/rehabilitated to bitumen standards (Km)	Not reported	45.6	12.4	65	75	88	
Vote Function Cost (UShs bn)	N/A	50.774	N/A	23.630	22.211	23.329	
VF Cost Excluding Donor	18.240	24.350	9.174	23.630	N/A	N/A	
Vote Function:0405 Mechanical Eng	ineering Service	S					
No. of district roads equipment purchased.	2	2	0	3	6	7	
Vote Function Cost (UShs bn)	1.974	4.863	0.450	4.720	7.845	11.952	
Vote Function:0449 Policy, Planning	and Support Ser	vices					
Vote Function Cost (UShs bn)	N/A	13.252	N/A	12.086	14.709	19.257	
VF Cost Excluding Donor	37.694	11.602	3.312	12.086	N/A	N/A	
Cost of Vote Services (UShs Bn)	N/A	126.742	N/A	95,158	119.216	123.926	
Cost of vote betvices (Colls Dif)	88.907		31.325				

Vote: 113 Uganda National Road Authority

		2009/	10	MTEF P	rojections	
Vote Function Key Output Indicators and Costs:	2008/09	Approved	Outturn by	2010/11	2011/12	2012/13
	Outturn	Plan	End Dec	2010/11	2011/12	2012/13
Vote Function:0451 National Roads						
No. of km resealed (Paved)	130 km	220 Km	21 Km	200 Km	200 Km	200 Km
No. of km rehabilitated (Paved)	15 km	100 Km	48 Km	50 Km	50 Km	50 Km
Routine maintenance(mechanized) of paved roads (km)	1,500 km	2,700 Km	Not reported	1,500 Km	2,000 Km	2,000 Km
Kms of road regravelled (Unpaved)	760 km	1500 Km	1160 km	2000 Km	2,500 Km	3,000 Km
Kms of road routinely maintained - mechanised (Unpaved)	5,764 Km	12, 258km	3,346km	10,500 Km	11, 000 Km	12, 000 Km
Bridges constructed	0	4	0	5	2	2
Bridges Designed	24	5	Not reported	5	3	3
Bridges rehabilitated	1	10	Not reported	14	10	10
Km of unpaved national roads upgrade to bitumen standards (equiv Km)	80	175	87 <mark>-</mark>	150	200	200
% of national paved roads in good to fair condition	65%	75%	71%	80%	85%	85%
% of national unpaved roads in good to fair condition	60%	70%	60%	65%	70%	70%
Km of paved national roads reconstructed/rehabilitated (equiv Km)	238	300	48	205	250	250
Vote Function Cost (UShs bn)	N/A	903.922	N/A	522.475	480.697	483.566
VF Cost Excluding Donor	460.249	586.289	89.340	288.592	N/A	N/A
Cost of Vote Services (UShs Bn)	N/A	903.922	N/A	522.475	480.697	483.566
Vote Cost Excluding Donor	460.249	586.289	89.340	288.592	N/A	N/A
Vote: 118 Road Fund						
Vote Function:0452 National and Dis						
URF structure filled	Not reported	Not reported	24%	100%	100%	100%
% of approved budegt for national roads maintenance disbursed	N/A	Not reported	Not reported	Not reported	Yes	Yes
% of approved budget for DUCAR roads maintenance disbursed	N/A	Not reported	Not reported	Not reported	Yes	Yes
Vote Function Cost (UShs bn)	0.000	116.242	0.000	301.863	383.422	481.868
Cost of Vote Services (UShs Bn)	0.000	116.242	0.000	301.863	383.422	481.868
Vote: 500 501-850 Local Government						
Vote Function:0481 District, Urban a	-					
No. of district roads rehabilitated	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported
No. of district roads maintained	12,000 Km	12,000 Km	9,842 km	22,500 km	22,500 km	22,500 km
No. of urban roads maintained	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported
No. of Urban Roads Rehabilitated	48Km	228Km	24.1 Km	5,000 Km	5,000 Km	5,000 Km
No. of Km of Urban roads rehabilited	48Km	228Km	Not reported	255Km	Not reported	Not reported
No. of Km of Community Access roads constructed	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported
No. of Km of district roads Constructed	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported
No. of Km of Urban roads constructed	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported
Vote Function Cost (UShs bn)	64.392	67.924	56.291	0.000	0.000	0.000
Cost of Vote Services (UShs Bn)	64.392	67.924	56.291	0.000	0.000	0.000
Cost of Sector Services (UShs Bn)	N/A	1,214.830	N/A	919.496	983.335	1,089.361
Sector Cost Excluding Donor	613.549	886.953	176.956	685.613	N/A	N/A

<sup>\*</sup> Excludes taxes and arrears; NB Table S5.1 at the end of this section provides more details of outputs planned for 2009/10 and achievements in the first half of 2008/09

#### **Sector Summary**

2010/11 Planned Outputs

**Transport Regulations:** 

Contract signed and the Concessionaire for mandatory Motor vehicle inspection supervised. Regulations for Private motor vehicle inspections gazette. Operations manual for motor vehicle inspections produced. PSVs and water vessels inspected and licensed. 40 Driving schools and instructors registered and licensed. 10,000 boda-bodas inspected and licensed. All bus routes monitored. Registers for driving schools, learner drivers, driving instructors and driving test results computerized. 80 driving schools, instructors and learner driving tests monitored. Public awareness on driver training and testing conducted. 4 BASAs reviewed and concluded and IMO activities coordinated.

#### Transport Services and Infrastructure:

Conduct socio-economic studies on Lakes Victoria, Albert, Kyoga, Abert Nile and River Nile. Survey/insure MV Kalangala and review its management contract. Implement and monitor NTMP/GKMA and establish MATA/MATE. Monitor implementation of EATTFP developed, train PIT members and build capacity for URC. Carry out substantial repairs on MV Kaawa and Dry Dock and procure contractor for MV Kabalega and Portbell & Jinja piers.

Conduct feasibility studies for upgrading Tororo - Pakwach and Kampala-Kasese railway lines. Procure Consultant for feasibility study for the Kenya - Uganda Standard gauge railway line and produce a draft report including preliminary designs. Support URC to meet its concession, financial obligations and monitor the RVR Concessionaire.

Acquire land at Katuna and Mutukula for OSBP facilities, produce/approve final designs for OSBP at Malaba, Busia, Katuna, Mutukula, Mirama Hills and produce ICD. Kasese Airport development project, staff houses at Kidepo aerodrome, terminal building at Masindi aerodrome and at Arua phase II. Perimeter fencing of Gulu airport and re-surfacing of Gulu airstrip under taken. Supervise works for rehabilitation of EACAA Soroti Campus and staff buildings and procure a Stand by generator for the Academy, engineering tools and equipments, Referece books, audio visual equipment and library system procured and installed Carry out cadastral evaluations of EACAA land.

#### Policy, Planning and Support Services:

Under the Policy, Planning and Support Services Vote Function, Support, Managerial and Financial and Human Resource management will be rendered. Vacant post in restructure Ministry will be declared to the Public Service commission. The 6th Joint Transport Sector Review Workshop and SSATP Conference will be held in October/November 2010. Sector Working Group meetings and the preparation of the quarterly performance reports will be coordinated.MPS and other Sector policy documents will be produced. National Transport Policy and Strategy will be updated and reviewed. National Vehicle census will be conducted and Transport Data Management System and M&E Frame work established

#### District, Urban and Community Access Roads:

Under the Ministry, 2129 Km of district roads will be rehabilitated and 14 Km of urban roads will be resealed. Works will be completed on 6 no. Bridges (Simu-Pondo, Kabundaire, Okor, Alla2, Saaka crossing in Kaliro and Nyanga crossing in Isingiro).

#### Construction Standards and Quality:

Under Construction Standards and Quality Assurance Vote Function, mandatory inspection of ongoing roads and buildings works will be conducted. Building contracts supervised namely: State House Comptroller's office block, Kyabazinga palace, General Okello's House, office block for the office of the President, Central Mechanical Workshop office remodeling, fish landing sites, upcountry Police Stations. 5No. Construction related accidents will be investigated while 20No. Private construction sites will be inspected. Monitoring the UNRA compliance with maintenance and construction work plans for National

#### **Sector Summary**

roads will be carried out. Cross cutting issues in the central region mapped. Rehabilitation and construction works of 900km of roads will be supervised. 80km of selected roads in the oil prospecting areas will be supervised.

#### UNRA:

During FY 2010/11 the focus will still be on the following ongoing tarmacking and rehabilitation projects; Soroti- Dokolo – Lira (123km), Kampala – Gayaza – Zirobwe (43km), Matugga – Semuto – Kapeeka (41km), Kampala – Mbarara (278km), Kabale – Kisoro – Bunagana/Kyanika (98km), Fort Portal – Bundibugyo – Lamia border (104km), Busega – Mityana (57km), Mbarara – Ishaka (61km), Kawempe – Kampala – Mukono – Jinja (85km), Lira – Kamudini (68km) and Kawempe – Kafu (166km).

The tarmacking and rehabilitation of the following projects is scheduled to commence during the FY 2010/11: Gulu – Atiak – Bibia/Nimule (104km), Vurra – Arua – Koboko – Oraba (78km), Nyakahita – Ibanda – Fort Portal (208km) and Mbarara – Kikagati (70km), Mukono – Kayunga (69km), Jinja – Kamuli (59km), Tororo – Mbale – Soroti (156km), Busia/Malaba – Bugiri (82km), Mbarara – Kabale – Katuna (155km) and Kafu – Karuma (67km).

The designs for tarmacking the following gravel roads will be completed: Mukono – Katosi/Kisoga – Nyenga (72km), Mpigi –Kabulasoke - Maddu- Sembabule (135km), Muyembe – Namalu – Moroto – Kotido (290km), Ntungamo – Mirama Hills/ Ishaka – Kagamba (94km), Kapchorwa – Suam (77km), Rukungiri – Kahihi – Kanungu/ Ishasha road (74km), Mbale – Magale – Bumbo – Lwakhakha boarder (41km), Kyenjojo – Hoima – Masindi – Kigumba road (238km), Kaiso-Tonya-Hoima (85km), Nyendo-Sembabule (58km), Musita- Lumino – Busia/Majanji (104km), Masaka-Bukakata (36km), Rukungiri – Kanungu – Ishasha (74km), Olwiyo – Gulu – Kitgum (167km), Rwenkunye – Apac – Lira-Kitgum – Musingo (230km), Soroti - Katakwi - Moroto – Lokitanyala (215km), Tirinyi - Pallisa - Kumi / Pallisa – Mbale (69km), Namagumba - Budadiri – Nalugugu (30km), Kamuli – Bukungu (64km).

The designs for the construction of dual carriageways on the following roads are ongoing: Kampala – Entebbe (35km), Kampala – Jinja (80km), Kibuye – Mpigi (30km) and Kampala Northern Bypass (17km) will be completed. Similarly, the designs for full reconstruction of Tororo – Soroti (156km), Mbarara – Katuna (155km) and Lira – Kamudini – Gulu will be completed.

The old Nile Bridge at Jinja will be repaired and the design for the new bridge will commence. Aswa bridge on Gulu – Kitgum road will be constructed.

#### Uganda Road Fund:

In FY 2010/11, the Uganda Road Fund, Secretariat operational; equipment and systems in place. The Fund will fully finance the periodic and routine maintenance of 21,000km national roads, 22,500km district road, 5,000km urban roads and reduce bottle necks on community access roads. The source of funding will be from the Consolidated Fund through the MTEF arrangements. In addition URF will undertake value for money audit for the performance of the second half of FY 2010/11.

#### Medium Term Plans

Under Policy and Planning Programme, an M&E capacity will be strengthened through an established Sector M&E framework and a National Transport Databank. Sector Coordination will be strengthened through SWAP and the TSDP project will enhance the Policy and Planning capacity.

Under the Transport Regulation Vote Function, regulatory and inspection roles through coordination and monitoring of surface transport programmes will be maintained. Regulation and monitoring of Air Transport will be carried out. MTRA and NRSA will be created to effectively regulate road, rail and water transport and enhance road safety measures.

#### **Sector Summary**

Under Construction Standards and Quality Assurance vote function, building inspections and supervision of road construction will continue. Plans to establish the National Construction Research Institute to research into new construction materials and techniques will be undertaken.

The NCI and the Building Control Act will be operationalised, compliance audits will be conducted, the National Construction Research Institute will be established and research into all aspects of construction will be strengthened in partnership with stakeholders.

Under the Transport Services and Infrastructure vote function, a coordinated transport system will be developed countrywide, with specific focus to the Greater Kampala Metropolitan Area so as to reduce traffic congestion.

In addition, there will be a focus on the rehabilitation of upcountry aerodromes that are gazzetted as entry/exit points namely Arua, Gulu, Kasese, Kidepo and Pakuba.

Works on the new terminal building at Arua and re-graveling of Jinja, Kidepo and Tororo aerodromes will continue. Furthermore, a design study for Kampala-Malaba standard railway gauge will commence.

Repairs on MV Kaawa and Pamba will be completed while the piers at Jinja and Luzira will be rehabilitated. The construction of One Stop Boarder post facilities at Malaba, Busia, Mutukula, Katuna and Mirama Hills will be completed.

At the local government level, a DUCAR Agency will be established to increase efficiency and effectiveness of DUCAR management. In the interim, inorder to eliminate the DUCAR maintenance backlog, government will use District equipment and road gangs. Works on the 17 bridges in North-Eastern will continue with the funding of IDB and those designed will be constructed.

Beginning FY 2011/12, the URF will independently engage with URA to collect Road Users Charges (RUCs) especially fuel levy and deposit proceeds directly into a commercially managed URF account. Accordingly and as guided by the URF Act 2008, the URF Board will independently set RUC tariff levels based on established needs of agencies.

Unit Costs for Key Services

Table S2.3: Key Unit Costs of Services in the Sector (Shs '000)

Description	Actual 2008/09	Planned 2009/10	Proposed 2010/11	Costing Assumptions and Reasons for any Changes and Variations from Plan
Vote: 016 Ministry of Worl	ks and Transpo	ort		
Vote Function:0404 District,	, Urban and Co	mmunity Acces	ss Roads	
Resealing of urban roads per Km	400,000	400,000	410,345	Increase in the cost of inputs.
Construction of a 15-20 metre span bridge.	700,000	700,000	700,000	Cost of construction materials doesnot escalate
Vote: 113 Uganda National Vote Function:0451 Nationa Upgrading from Gravel		-	truction 1,600,000	Market rates will determine the actual unit cost
to Bitumen standard in rollling terrain				through a competetitive bidding process.
to Bitumen standard in	1,561,224	1,538,462	2,000,000	

#### **Sector Summary**

Unit Cost Description	Actual 2008/09	Planned 2009/10	Proposed 2010/11	Costing Assumptions and Reasons for any Changes and Variations from Plan
Reconstruction of Paved Roads	1,411,765	1,500,000	1,523,179	Market rates will determine the actual unit cost through a competetitive bidding process

#### (iii) Plans to Improve Sector Performance

Building the capacity of the local construction industry through implementing the National Construction Industry Policy including the implementation of Cross – Roads Project.

Under the current procurement laws, schedule and guidelines, civil works procurement process is lengthy therefore, there is need to undertake reforms of law schedule and guidelines by PPDA and the Sector to suit civil works procurement

In efforts to extend and upgrade existing railway lines, the Transport Services and Infrastructure Vote Function has planned to standardise rail tracks in partnering EAC states conduct a feasibility studies for Gulu – Nimule – Juba railway lines and Bukasa port which in the medium term should increase the tonnage of cargo freight carried on Uganda's railways, reduce road deterioration and transport costs. Improvement of water transport infrastructure including Port Bell and Jinja piers will enhance water transport services in the country.

Similarly, the rehabilitation and maintenance of upcountry aerodromes and better regulation of Entebbe Airport by CAA should result in increased and safer air traffic over the medium term. Both these interventions should have a positive impact on trade and tourism related growth in the medium term.

The establishment of the national transport databank and Sector M&E framework will augment in the assessment of sector performance. Also under SWAP, there will be enhanced Sector coordination.

The Uganda Road Fund will implement policies and strategies necessary for stable, adequate, reliable and timely disbursement of funds to designated agencies and carryout monitoring and evaluation so as to ensure value for money as well as uplifting road safety standards.

Table S2.4: Specific 2010/11 Actions and Medium Term Strategy to Improve Sector Performance

2009/10 Planned Actions:	2009/10 Actions by Dec:	2010/11 Planned Actions:	MT Strategy:
Sector Performance Issue:	Axle overloading which shorten	s the life span of roads.	
Vote: 016 Ministry of Worl	cs and Transport		
Vote Function: 04 01 Transp	ort Regulation		
Review and harmonise legislation (water, rail and road transport)		To review and update outdated laws and regulations.	Gazzeting and monitoring enforcement of the updated legislation
Vote: 113 Uganda National	Road Authority		
Vote Function: 0451 Nationa	al Roads Maintenance & Construc	tion	
Procure additional weigh bridges. Automate the weighing system and build the capacity of the staff.	Four weighbridges were procured. Procurement of additional six weighbridges was ongoing	Conduct axle load control campaigns	Harmonise the axle load regulations within East African Community.Enforce axle load controls on all major corridors
Sector Performance Issue:	Dilapidated railway and undeve	loped water transport network.	
Vote: 016 Ministry of World	cs and Transport		
Vote Function: 04 02 Transp	ort Services and Infrastructure		

### **Sector Summary**

2009/10 Planned Actions:	2009/10 Actions by Dec:	2010/11 Planned Actions:	MT Strategy:
Finalise feasibility studies for re-opening Kla – Kasese and Tororo – Gulu – Pakwach railway lines.	Feasibility studies are ongoing	Rehabilitate/upgrade and reopen the closed Kampala - Kasese and Tororo-Packwach railway lines. In conjunction with EAC partner states, realign and upgrade Kampala - Malaba railway line to the new standard gauge.	Rehabilitate/upgrade and re- open the closed Kampala - Kasese and Tororo-Packwach railway lines. In conjunction with EAC partner states, realign and upgrade Kampala - Malaba railway line to the new standard gauge.
	hibiting environment for the Prad technology.	ivate Sector development includ	ing limited access to credit
Vote: 016 Ministry of Works	and Transport		
Vote Function: 04 03 Construct	tion Standards and Quality Assure	ance	
Finalise the national construction industry policy and undertake increased training for local contractors. Provide technical advice	Draft National Construction Industry Policy was submitted to Cabinet for approval.	Operationalise the newly approved NCI policy through Cross Roads Project	Strengthen the National construction Industry through Cross Roads Project
Vote: 113 Uganda National R	oad Authority		
Vote Function: 0451 National	Roads Maintenance & Constructi	on	
The Sector continues to liaise with PPDA to institute reformson the procurement law for civil works	The Sector continues to liaise with PPDA to institute reformson the procurement law for civil works	Inconnjuction with PPDA the Sector would require reforms in the procurement laws especially for civil works.	Review of procurement laws, guidelines and schedules to cater for civil works procurement by PPDA and the Sector.
Vote: 118 Road Fund			
Vote Function: 04 52 National	and District Road Maintenance		
Coordinate an effective agency to expedite cash flow management at the national and local level.	Agencies urged to prepare and submit realistic plans	To guide on preperation and implementation of efficient procurement plans based on TA by PPDA	To guide on preperation and implementation of efficient procurement plans based on TA by PPDA
Vote: 500 501-850 Local Gov	vernments		
Vote Function: 0481 District, U	Urban and Community Access Roo	ads	
Ensure that MoWT has put in place necessary funding modalities for the force account.	Policy was passed by Cabinet, and the MoWT is working towards operationalising modalities.	Government in the interim with operationalise the DUCAR maintenance using district equipment and road gangs.	Operationalise the force account to enable Local Governments to undertake road maintenance.

#### S3 Proposed Budget Allocations for 2010/11 and the Medium Term

This section sets out the proposed sector budget allocations for 2010/11 and the medium term, including major areas of expenditures and any notable changes in allocations.

Table S3.1: Past Expenditure and Medium Term Projections by Vote Function

		20	09/10	MTEF Budget Projections			
	2008/09 Outturn	Appr. Budget	Spent by End Dec	2010/11	2011/12	2012/13	
Vote: 016 Ministry of Works and Transport							
0401 Transport Regulation	2.768	3.933	0.996	4.848	5.212	8.160	
0402 Transport Services and Infrastructure	N/A	22.245	N/A	19.975	42.397	48.418	
0403 Construction Standards and Quality Assurance	12.452	31.675	10.666	29.899	26.841	12.810	
0404 District, Urban and Community Access Roads	N/A	50.774	N/A	23.630	22.211	23.329	
0405 Mechanical Engineering Services	1.974	4.863	0.450	4.720	7.845	11.952	
0449 Policy, Planning and Support Services	N/A	13.252	N/A	12.086	14.709	19.257	
Total for Vote:	N/A	126.742	N/A	95.158	119.216	123.926	

#### **Sector Summary**

		2009/10		MTEF Budget Projections		
	2008/09 Outturn	Appr. Budget	Spent by End Dec	2010/11	2011/12	2012/13
Vote: 113 Uganda National Road Authority						
0451 National Roads Maintenance & Construction	N/A	903.922	N/A	522.475	480.697	483.566
Total for Vote:	N/A	903.922	N/A	522.475	480.697	483.566
Vote: 118 Road Fund						
0452 National and District Road Maintenance	0.000	116.242	0.000	301.863	383.422	481.868
Total for Vote:	0.000	116.242	0.000	301.863	383.422	481.868
Vote: 500 501-850 Local Governments						
0481 District, Urban and Community Access Roads	64.392	67.924	56.291	0.000	0.000	0.000
Total for Vote:	64.392	67.924	56.291	0.000	0.000	0.000
Total for Sector:	N/A	1,214.830	N/A	919.496	983.335	1,089.361

<sup>\*</sup> Excluding Taxes and Arrears

#### (i) The Total Budget over the Medium Term

The total budget for the Works and Transport Sector in FY 2010/11 is Ushs 919.49bn, constituting a reduction of Ushs 295.33 bn (24%) from the FY 2009/10 budget. UGX 27.29 bn is for Wage, Ushs 318.34 bn is for Non Wage Recurrent, Ushs 339.98 bn is for Domestic Development and Ushs 233.88 bn is from Development Partners. The sector budget is then expected to rise to UGX.1,089.36 Bn over the medium term.

#### (ii) The major expenditure allocations in the sector

The major expenditure areas in the Sector are National Road Construction and Maintenance (UNRA), which in FY2010/11 will be Ushs 522.5 bn. (56.8%). This is followed by Uganda Road Fund for district and national road maintenance with an allocation of Ushs 301.9 bn (33%), Construction standards and Quality Assurance (UGX 29.89 Bn) and District Road Maintenance and Constuction (UGX 23.63 Bn) (MoWT) which both represent 3% of the sector budget.

#### (iii) The major planned changes in resource allocations within the sector

The major nominal changes for FY2010/11 will be experienced for National Road Maintenance and Construction (UNRA) and for district and urban road maintenance under the Uganda Road Fund. UNRA's budget reduces 380.75 Bn (42%) from the FY2009/10 budget. Part of this is reallocated to the Uganda Road Fund, which increases from UGX 116.24 bn to UGX 301.8 bn in FY 2010/11, representing a 160% increase. The overral sector ceiling is reduced to UGX 919.49 bn in FY 2010/11 from UGX 1,214.83 Bn in FY 2009/10, which represents a 24% reduction. Major reallocations from last financial year, in addition to justifications and the impact this will have on performance are reflected in the table below:

#### **Table S3.2: Major Changes in Sector Resource Allocation**

Proposed changes in 2010/11 Allocations and Justification for proposed Changes in Expenditure and Outputs Outputs from those planned for in 2009/10:

Vote: 016 Ministry of Works and Transport

Vote Function:0402 Policy, Planning and Support Services

Output: 04 49 02 Ministry Support Services including renting office space

Change in Allocation (UShs Bn) 2.035 To settle residual CHOGM debts and land compesation.

To settle outstanding payments for CHOGM and also land compesation

Vote Function:0473 Construction Standards and Quality Assurance

Output: 04 03 73 Roads, Streets and Highways

Change in Allocation (UShs Bn) Rehabilitate and maintain 900 Km of roads works of the road network in the country; leading to improved accessibility and interconnectivity and Karamoja roads

1.949 The additional changes resulted from the specified km of roads to Improve better agricultural prices.

Vote Function:0404 Policy, Planning and Support Services

Output: 04 49 04 Transport Data Collection Analysis and Storage

#### **Sector Summary**

Proposed changes in 2010/11 Allocations and Justification for proposed Changes in Expenditure and Outputs Outputs from those planned for in 2009/10:

Change in Allocation (UShs Bn)

Planned National vehicle census and

operationalisation of the Transport Sector Data Management System.

1.380 The ministry will conduct a National vehicle census and operationalise the Transport Sector Data Management System.

Vote Function:0471 Construction Standards and Quality Assurance

Output: 04 03 71 Acquisition of Land by Government

Change in Allocation (UShs Bn) 1.000 The ministry is planning to process the land tittles for State House Processing of land titles for State House propoerties properties.

Vote Function:0478 Construction Standards and Quality Assurance

Output: 04 03 78 Purchase of Office and Residential Furniture and Fittings

1.000 Comptroller has requested additional furniture for State House. Change in Allocation (UShs Bn)

Comptroller has requested additional furniture State

Vote Function:0472 Construction Standards and Quality Assurance

Output: 04 03 72 Government Buildings and Administrative Infrastructure

Change in Allocation (UShs Bn) -2.290 Construction works will have been completed on the Gov't office Block. More funding was required for FY 2009/10 for More funding was required for FY 2009/10 for connecting utilities to the connecting utilities to the Government office block Government office block.

Vote Function:0407 Transport Services and Infrastructure

04 02 07 Feasibility/Design Studies

Post rehabilitation/construction.

Change in Allocation (UShs Bn)

The allocation is reflected in new ouput of Border

-2.590 No funds were allocated because a new ouput for Border Post rehabilitation/construction was created and budgeted for accordingly.

Vote Function:0402 Construction Standards and Quality Assurance

Output: 04 03 02 Management of Public Buildings

Change in Allocation (UShs Bn)
-4.766 Remaining works scaling down as public buildings near completion

Remaining works scaling down as public buildings near completion

Vote Function:0406 Policy, Planning and Support Services

04 49 06 Monitoring and Capacity Building Support

Change in Allocation (UShs Bn) -4.940 No funds have been provied for capacity building.

No funds have been provied for capacity building.

Vote: 113 Uganda National Road Authority

Vote Function:0402 National Roads Maintenance & Construction

Output: 04 51 02 UNRA Support Services

The budget has been reduced because part of the

-1.038 Part of the funding of UNRA operational costs are budgeted under the

recurrent budget is under the road fund

Vote Function:0406 National Roads Maintenance & Construction

Output: 04 51 06 Ferry Services

URF vote.

the URF.

Change in Allocation (UShs Bn)

Change in Allocation (UShs Bn)

-2.000 No funds were budgeted under UNRA vote. Funding for ferries operations Funding for ferries operations are budgeted under the are budgeted under the URF vote as part of road maintenace.

Vote Function:0405 National Roads Maintenance & Construction

Output: 04 51 05 Axle Load Control

Change in Allocation (UShs Bn)

-2.750 No funds were budgeted under UNRA vote. Funding for axle load Funding for axle load operations are budgeted under operations are budgeted under the URF vote as part of road maintenace.

Vote Function:0403 National Roads Maintenance & Construction

Output: 04 51 03 Maintenance of paved national roads

Change in Allocation (UShs Bn) -29.121 No funds were budgeted under UNRA vote. Funding for road maintenance Funding for road maintenance are budgeted under the are budgeted under the URF vote.

Vote Function:0404 National Roads Maintenance & Construction

Output: 04 51 04 Maintenance of unpaved national roads

Change in Allocation (UShs Bn) -31.973 No funds were budgeted under UNRA vote. Funding for road maintenance

Funding for road maintenance are budgeted under the

#### **Sector Summary**

Proposed changes in 2010/11 Allocations Outputs from those planned for in 2009/10	
URF vote.	are budgeted under the URF vote.
Vote: 118 Road Fund	
Vote Function:0451 National and District R	oad Maintenance
Output: 04 52 51 National Road Main	tenance
Change in Allocation (UShs Bn)	128.276 These are funds required for maintenance of the origional national road
These are funds required for maintenance of	the network.
origional national road network.	
Vote Function:0452 National and District R	oad Maintenance
Output: 04 52 52 District, Urban and	Community Access Road Maintenance
Change in Allocation (UShs Bn)	50.755 These funds are required to maintain the additional 10,000km taken over
These were transfered from the development	
UFR vote for catering for the additional 10.0	

Vote Function:0401 National and District Road Maintenance

Output: 04 52 01 Road Fund Secretariat Services

Change in Allocation (UShs Bn)

Full operationalisation of Uganda Road Fund in increased FY2010/11 requires an increased allocation for the

6.590 Full operationalisation of Uganda Road Fund in FY2010/11 requires an increased allocation for the Secretariat to operate.

Vote: 500 501-850 Local Governments

taken over from local governments.

Vote Function:0400 District, Urban and Community Access Roads

Output: 04 81 00 District, Urban and Community Access Roads

Output: 04 01 00 District, Orban and Community Access Roads

Change in Allocation (UShs Bn)
-67.924
The budget for District road maintenace has been transferred to Uganda Road Fund.

transferred to Uganda Road Fund.

Secretariat to operate.

#### S4: Sector Challenges for 2010/11 and the Medium Term

This section sets out key outputs in 2010/11 and the medium term which the sector has been unable to fund in its spending plans.

Unfunded Priorities FY 2010/11:

Settlement of CAA debt by MDAs totalling to about UGX 57.0bn; land acquisition for construction of One Stop Border Post at Katuna and Mutukula- UGX 4.382bn; MV. Kalangala ship needs additional UGX 2bn to fund operational and management costs and a feasibility study for the development of Bukasa port at Kampala requires UGX 3.6 bn to connect the country to Tanga port in Tanzania. The Development of Kasese Airstrip is a Presidential Pledge cited in the NRM Manifesto for funding in FY 2010/11 UGX 9bn is required for detailed design and commencement of actual works.

The rehabilitation and maintenance of Teso and Karamoja Security roads including the completion of Aromo bridge requires UGX 19.6 bn.

In FY 2010/11, UGX 4bn is required to commence for detailed design for standard gauge railway line from Kampala-Malaba. Similarly, the Gulu - Nimule - Juba railway line feasibility study requires UGX 1.5 bn. While UGX 10.9bn is required for controlling mud and dust in Kampala city. Also, UGX 10bn is required for purchase and maintenance of government protocol fleet.

On the other hand, the Uganda Road Fund requires additional funding of UGX 21 bn for the maintenance of 10,000km of National roads taken over from Local Government.

Inhibiting environment of the private sector development which limit access to credit and reduce competition.

<sup>\*</sup> Excluding Taxes and Arrears

#### **Sector Summary**

Axle over loading which is reducing the life span of roads and increasing the maintenance cost.

#### Table S4.1: Additional Output Funding Requests

#### Additional Requirements for Funding and **Outputs in 2010/11**

Justification of Requirement for Additional Outputs and Funding

Vote Function:0452 Transport Services and Infrastructure

0402 52 Rehabilitation of Upcountry Aerodromes (CAA)

Funding Requirement (UShs Bn): Rehabilitate Kasese Aerodrome to international Airport standards and re-surfacing Gulu Airport runway, taxi ways and aprone including ground lighting system

9.000 This is a Presidential directive aimed at enhancing tourism in the region and hence increased foreign exchange earnings. However no funds were allocated in the MTEF.

Output: 0402 71 Acquisition of Land by Government

Land compesation for establishment of One Stop Border Post (OSBP) Facilities at Mutukula and Katuna

Funding Requirement (UShs Bn): 4.000 The EATTFP project is aimed at faciliating trade and transport in the region. Construction of OSBP facilities at major border crossings will help reduce border clearance time. Land for construction of OSBP at Malaba and Busia is available. However, government will have to acquire land (2.8 Ha and 3.7 Ha) for construction of OSBP at Katuna and Mutukula respectively at a total sum of Ushs 4Bn as per the Government Chief Valuers Report dated December 2009

0402 79 Acquisition of Other Capital Assets

Funding Requirement (UShs Bn): Operational management and maintenance of MV Kalangala

2.000 MV Kalangala facilitates movement of goods, persons and services between Kalangala islands and the main land. This is a Government subsidy for the communities living in the islands to acess better services from the mainland.

Output: 0402 80 Construction/Rehabilitation of Inland Water Transport Infrastructure

Funding Requirement (UShs Bn): Additional funding is required for a feasibility study for the development of Bukasa Port in Kampala.

3.600 Development of the port will connect Uganda to Tanga port in Tanzania through Arusha-Musoma. This will enhance access to the sea for bulk cargo goods which will reduce trade costs and pressure on the congested northern corridor.

0402 81 Construction/Rehabilitation of Railway Infrastructure

Funding Requirement (UShs Bn): Additional funding (UGX 1.5bn) is required for the commissioning of a feasibility study for the Gulu-Nimule-Juba railway line. Additional 4bn for detailed design for the standard guage railwayline from Kampala - Malaba.

5.500 Rehabilitation and extension of Uganda's railway network is an infrastructure priority in the NDP. It will reduce the cost of inter-and intracountry freight transport, improve passenger transit, and reduce pressure on Uganda's road network. Additional UGX 4bn for detailed design for the standard guage railwayline from Kampala - Malaba.

Vote Function:0474 District, Urban and Community Access Roads

0404 74 Major Bridges

Completion of Aromo Bridge which includes the construction of a pier (UGX 150mn) and installation of Bailey bridge (UGX 30mn)

Funding Requirement (UShs Bn): 0.180 Additional bridges are required to ease the transit of security forces operating in Karamoja.

Vote Function:0475 Mechanical Engineering Services

0405 75 Purchase of Motor Vehicles and Other Transport Equipment

Procurement of 60 station wagon vehicles for govt

Funding Requirement (UShs Bn): 10.000 There are increased high profile government functions which require more vehicles (UGX 10bn).

Vote Function:0451 National and District Road Maintenance

0452 51 National Road Maintenance

Funding Requirement (UShs Bn):

21.140 UNRA will require additional funds (UGX 21.14 bn) for maintenance of Maintenance of extra 10,000km tranfered to national the 10,000km taken over from district local governments.

### S5: Details of Key Vote Function Outputs Planned for 2009/10

This table below sets out the key outputs under every vote function achieved in the first half of 2009/10 and planned for 2010/11.

#### Table S5.1: Past and 2010/11 Planned Outputs from Sector Expenditures

Vote, Vote Function Key Output	Approved Budget a	2009 and	0/10 Spending and Outp Achieved by End De		2010/11 Proposed Budget and Planned Outputs	
Vote: 016 Ministry of Works					*	
Vote Function: 0401 Transpo						
Output: 040101 Policies, laws, guidelines, plans and strategies	Road safety and axle control polices form No. Regulations for sections 35, 107-110 (e) of the TRSA	ulated. 6 umulated on	Draft regulations dev reviewed. Final draft MoJCA. Regulations	sent to	Regulations gazetted: (35) Licencing of driving school and instructors (105) Cond of the motor vehicle, etc for on a road, (108) Causing be injury or death through dangerous driving etc, (109) Causing bodily injury or de	ition r use podily
Output Cost:	UShs Bn:	0.898	UShs Bn:	0.252	UShs Bn:	0.982
Output: 040102 Coordination and Monitoring of Surface Transport Programmes	6no. Regional Surfa Transport programs coordinated. Road sa awareness campaign conducted. Private n vehicle inspection fi	nes afety is notor	5 regional programm coordinated coordina ISCOS, TTFA, NTTO LVBC),5 meetings at reports made (NCTT, 2009 Kampala, Mom TTFA Dar es Salam). (NCTTCA Dec 2009 LVBC Nov. 2009 – K inspection trips made	ted (EAC, CA, ttended and A – Sept basa; , – Kigali, Lisumu), 4	5 Regional programmes coordinated.Safety on wate rail monitored Road safety awareness programs coordinated and conducted	
Output Cost:	UShs Bn:	1.420	UShs Bn:	0.266	UShs Bn:	1.580
Output: 040103 Public Service Vehicles & Inland water Transport vessels Inspection & licensing	16,000 PSVs, 10,00 Bodas inspected and 60 New bus operator processed, 450 IWT inspected and licens	l licensed, rs licenses Vs	10,647 PSVs, 6598 F bodas, 89 IWTVs ins licensed, 40 bus oper licensed, 50% of rout	pected and ators	17,000 PSVs, 450 IWTVs inspected and licensed, 10, boda-bodas inspected and licensed, 70 New bus opera processed, All bus routes monitored.	
Output Cost:	UShs Bn:	0.850	UShs Bn:	0.342	UShs Bn:	1.134
Output: 040104 Air Transport Programmes coordinated	3 BASAs to be revied Programme prepared co-ordination of civid and aircraft accident investigations.	d to improve il aviation	4 BASAs reviewed (*USA, Netherlands, S at an ICAO sponsore in Turkey this Septen USA BASA signed in 2009Atlanta. DRC B initialed in Nov 2009 Netherlands BASA c	ingapore) d meeting nber 2009. n Oct ASA	4 of BASAs reviewed and concluded, 5 prgrammes of transport coordinated, 10 N aerodromes inspected	
Output Cost:	UShs Bn:	0.187	UShs Bn:	0.068	UShs Bn:	0.277
Output: 040105 Performance of driving schools, driver testing, issuance of driving permits monitored	70,000 permits to be under new digital sy 100No. driving schoinspected, registered and monitored.	stem. ools I, licensed	3 Sensitization and co workshops on the dra regulations held (Kar Mbale & Mbarara)	aft mpala,	40 Driving Schools inspect registered, licensed and monitored. 80 Driving Instructors and Examiners vetted and registered	
Output Cost:		0.149	UShs Bn:	0.055	UShs Bn:	0.540
Output: 040152 Contributions to IMO		iptions made	IMO Subscription pa amounting UK £ 2,2: (Equivalent 7,275,04 the 1st Qtr to cover J Uganda attended its f General Assembly in London as new memi (169th)and report ma	18 0 paid in une - Dec, irst IMO Nov. 2009 ber	Annual IMO Subscription made, IMO activities Coordinated	
Output Cost:		0.030	UShs Bn:	0.007	UShs Bn:	0.030
Vote Function Cost	UShs Bn:	4.093	UShs Bn:	0.996	UShs Bn:	<i>4.848</i>
Vote Function: 0402 Transpo Output: 040201 Policies, laws, guidelines,	ort Services and Infra Regional Transport Projects and Program	Sector	Bilateral Agreement development and	for	Regional Transport Sector Projectsand Programmes	

Rey Output  Planned outputs  Coordinated. Finalization of URC Bill to form URHAC Study to establish MATA.  National Transport Master Plan including a GKMA developed and implemented. Study on Transport Regulatory Agency undertaken.			9/10 Spending and O Achieved by En		2010/11 Proposed Budget and Planned Outputs	
		operationalization of railway standard gauge betwwen Mombasa and Kampala signed. East Africa Railway Master Plan (EARTMP) prepared. National Transport Master Plan developed. URC bill reviewed		Coordinated. NTMP/GKMA and EARTMP implemented. URC Bill approved by Cabinet and Parliament.Drafting principles to establish		
Monitoring and Capacity Building	UShs Bn:  RVR concession ar performance of UR Socio-economic Irr of District Roads ir monitored and Eva Performance of CA EACAA monitored	C monitored. npact/Effect nprovement luated. Aand	UShs Bn:  RVR performan reviewed. URC/ Quartely budget approved and th monitored. Social Impact of impro Roads monitoree.	CAA/EACAA s reviewed, eir performance o-economic ved District	UShs Bn:  RVR performance a reviewed and update URC/CAA/EACAA reviewed, approved performance monito economic Impact of District Roads moni	ed. budgets and their red. Socio- improved
Output Cost:		1.243	UShs Bn:	N/A	UShs Bn:	2.045
Output Cost Excluding Donor		1.083	UShs Bn:	0.411	UShs Bn:	2.045
Output: 040204 Development of Inland Water Transport	Inland Water Transport ImprovedManagement Consultant (PrivateOperator) for Kalangala Shipprocured. 8 Landing sites improved.		Mv Kalangala operations supervised, Fire ddrills conducted and Booking office at Nakiwogo opened; Socio economic survey of landing sites on L.Victoria conducted		Mv Kalangala surveyed and insured; Landing sites improved and Kalangala operations supervised. Socio economic survey of landing sites on L.Kyoga and Albert Nile conducted	
Output Cost:	UShs Bn:	1.700	UShs Bn:	0.628	UShs Bn:	2.000
Output: 040206 Development of Railways	Feasibility study for opening Kampala - Kasese & Tororo - Gulu - Pachwach railway conducted. URC secretariat strengthened.		Commenced on Tororo- Pakwach feasibility study and reviewed Inception Report; Held contract negotiations for feasibility study for Kampala- Kasese railway line.		Final reports on railway feasibility study for Tororo- Pakwach and Kampala-Kasese railway lines produced.	
Output Cost:	UShs Bn:	1.960	UShs Bn:	N/A	UShs Bn:	1.500
Output Cost Excluding Donor	UShs Bn:	1.060	UShs Bn:	0.404	UShs Bn:	1.500
	Study for establishment of		Evaluated proposals for Design and Construction Supervision (DCS) consultants for constructing One Stop Border Post (OSBP) facilitiesa at Malaba, Busia, Katuna, Mutukula and Mirama Hills border posts; ToR for MATA/MATE prepared; Evaluation of proposals fo			
Output Cost:	UShs Bn:	3.190	UShs Bn:	N/A	UShs Bn:	0.600
Output Cost Excluding Donor	UShs Bn:	2.290	UShs Bn:	0.523	UShs Bn:	0.600
Output: 040251 Maintenance of Aircrafts and Buildings (EACAA)	Aircrafts, Hangers, and EACAA maint		Procurement for rehabilitation of EACAA buildings at evaluation stage; Contract for procurement of training planes awarded; Academy furniture supplied and commissioned		EACAA buildings rehabilitated; Standby generator procured;	
	UShs Bn:			2.454	UShs Bn:	

Vote, Vote Function Key Output	Output Planned outputs		9/10 Spending and Achieved by E		2010/11 Proposed Budget and Planned Outputs		
Output: 040252 Rehabilitation of Upcountry Aerodromes (CAA)	completed. Runways, Taxi ways and aprons at Jinja, Kidepo and Tororo completed. Headquarter building modified.		45% construction works for Phase 1 of New terminal building at Arua completed; Regravelling works of Runways,Taxi ways and aprons at Jinja, Kidepo and Tororo at 40%, 30% and 10% respectively.		Kidepo; and Detailed		
Output Cost:	UShs Bn:	3.050	UShs Bn:	1.177	UShs Bn:	3.280	
Output: 040271 Acquisition of Land by Government	Acquisition of land		Identified, surv produced land v for acquiring lan Mutukula for co One Stop Borde facilities	valuation report at Katuna and onstruction of	Land acquired and Resstl Action Plan produced ad		
Output Cost:	UShs Bn:	1.200	UShs Bn:	N/A	UShs Bn:	1.000	
Output Cost Excluding Donor	UShs Bn:	0.200	UShs Bn:	0.000	UShs Bn:	1.000	
Output: 040275 Purchase of Motor Vehicles and Other Transport Equipment	Purchase of vehicle	S	Bidding docume and approved. Of procured for Ka railway project	One vehicle	2 vehicles procured. for building Mv Kab procured		
Output Cost:	UShs Bn:	2.970	UShs Bn:	0.669	UShs Bn:	1.280	
Output: 040276 Purchase of Office and ICT Equipment, including Software	Putput: 040276 Purchase of IT equipment urchase of Office and ICT quipment, including		Bidding documents for computers and other office equipment approved		Computers and accessories procured		
Output Cost:	UShs Bn:	0.090	UShs Bn:	N/A	UShs Bn:	0.120	
Output Cost Excluding Donor	UShs Bn:	0.060	UShs Bn:	0.007	UShs Bn:	0.120	
<b>Vote Function Cost</b> VF Cost Excluding Donor	UShs Bn: UShs Bn	<b>32.345</b> 29.355	UShs Bn: UShs Bn	<i>N/A</i> 6.727	UShs Bn: UShs Bn	<b>19.97</b> 5 19.975	
Vote Function: 0403 Constru	ection Standards and	d Quality Ass	urance				
Output: 040301 Policies, laws, guidelines, plans and strategies	Policy of low-cost/a technology for surfaroads developed. Bu Comtrol Bill submit Carbinet. NCI polic and operatonalised. Consurtcion Rresero principles drafted, Fundated.	acing of uilding tted to y finalised National ch Institute Road Act	to PPDA Act ar compiled and se	binet. ding documents used amendments and Regulations ent to PPDA.	Updated Building Codistributed to Memb Parliament. Consulta contract for updating building construction documents awarded.	ers of incy g Standard n contract	
Output Cost:		1.085	UShs Bn:	0.345	UShs Bn:	1.891	
Output: 040302 Management of Public Buildings	4 public building construction contracts tendered, awarded and supervised. Outstanding 60% of Phase I rehabilitation works at Kalerwe Market completed. Outstanding Works on State House and Kyabazinga Palace		1 Consultancy Services Contract let. 2 Works Contract Supervised. 3 Venues prepared.		5 Building consultancy services contracts tendered, evaluated, awarded and supervised 7 Building construction contracts tendered, awarded and supervised 20 progress reports prepared 12 Venues for national functions prepared		
	undertaken.				functions prepared		

Vote, Vote Function Key Output	Planned outputs  4 Technical and management audits done.400 Material testing, Quality control and Research on construction Materials carried out. Reequiping the materials testing and research laboratory undertaken.20 No construction sites inspected. NCRI established		Spending and Outputs Achieved by End Dec Contract for refurbishing Arua materials laboratory awarded. Draft concept Paper for stregnthening the materials testing and research prepared. Engineering standards for low- cost /appropriate road surfacing technologies collected.		2010/11 Proposed Budget and Planned Outputs  Technical audits undertaken. Cross-cutting issues in Cetral Region mapped. Research report on local construction materials prepared. Research to strengthen the materials testing and research function cunducted	
Output: 040303 Monitoring Compliance of Construction Standards and undertaking Research						
Output Cost:	UShs Bn:	1.672	UShs Bn:	0.524	UShs Bn:	1.845
Output: 040304 Mintenance and construction of bridges, roads andferry landing sites supervised and monitored.4 capacity building workshops held.Technical advice rendered to GoU depts and agencies		Mintenance and construction of bridges, roads andferry landing sites supervised and monitored. 4 capacity building workshops held. Technical advice rendered to GoU depts and agencies		Mintenance and construction of bridges, roads andferry landing sites supervised and monitored. 5 capacity building workshops held. Technical advice rendered to GoU depts and agencies		
Output Cost:		1.595	UShs Bn:	0.560	UShs Bn:	1.247
Output: 040306 Construction related accidents investigated	4 No. accidents in and reports prepa		10 Technical A Reports prepare		Not reported	
Output Cost:	UShs Bn:	0.000	UShs Bn:	0.000	UShs Bn:	0.090
	Nsamizi Radar Site rd.NALI roads, Kakungulu Akright Estate roads rehabilitated.38 Km of roads in the Oil Prospecting areas of Albertine region rehabilitated.		and maintained		and maintained	
		u.				
Output Cost:	UShs Bn:	8.131	UShs Bn:	2.807	UShs Bn:	10.080
Output Cost:  Vote Function Cost	UShs Bn: UShs Bn:		UShs Bn:	2.807 <b>10.666</b>	UShs Bn: UShs Bn:	10.080 <b>29.899</b>
	UShs Bn:	8.131 <b>42.195</b>	UShs Bn:			
Vote Function Cost  Vote Function: 0404 District, Output: 040402  Monitoring and capacity building support for district road works	UShs Bn: Urban and Comn Training in MIS u for DUCAR and s new districts unde Social impact acce monitored. District staff in works Deptrained.Bridge dat established.	8.131 42.195 nunity Access Asing RAMPS taff from 10 rtakertaken. essment et technical ot abase	UShs Bn: Roads  257 technical st MIS, ILO Semi Technical staff districts, 781.81 supervised.	aff trained on nar held, 32 Non trained from 8 cm of DUR road	220 kms of Model closing auditing of conducted, 111.5K 14km of urban road 2,600km caiip, 100 nd 98.2km stabex r supervised, Baselir conducted on Com	road rehab, AAMP m security, ds resealed, bkm tourism rds ae survey munity rds
Vote Function Cost  Vote Function: 0404 District, Output: 040402  Monitoring and capacity building support for district road works  Output Cost:	UShs Bn: Urban and Comn Training in MIS u for DUCAR and s new districts unde Social impact acce monitored. Distric staff in works Dep trained.Bridge dat established. UShs Bn:	8.131 42.195 nunity Access Ising RAMPS taff from 10 rtakertaken. essment et technical ot abase 6.824	UShs Bn: Roads  257 technical st MIS, ILO Semi Technical staff districts, 781.81 supervised.  UShs Bn:	aff trained on nar held, 32 Non trained from 8 cm of DUR road	UShs Bn:  220 kms of Model closing auditing of conducted, 111.5K 14km of urban road 2,600km caiip, 100 nd 98.2km stabex is supervised, Baselir conducted on Com UShs Bn:	road rehab, AAMP m security, ds resealed, bkm tourism ds ne survey munity rds 6.819
Vote Function Cost Vote Function: 0404 District, Output: 040402 Monitoring and capacity building support for district road works  Output Cost: Output Cost Excluding Donor	UShs Bn: Urban and Comn Training in MIS u for DUCAR and s new districts unde Social impact acce monitored. Distric staff in works Dep trained.Bridge dat established. UShs Bn: UShs Bn:	8.131 42.195 nunity Access asing RAMPS taff from 10 rtakertaken. essment et technical of abase 6.824 6.174	UShs Bn: Roads  257 technical st MIS, ILO Semi Technical staff districts, 781.84 supervised.  UShs Bn: UShs Bn:	aff trained on nar held, 32 Non trained from 8 cm of DUR road  N/A 2.699	UShs Bn:  220 kms of Model closing auditing of conducted, 111.5K 14km of urban road 2,600km caiip, 100 nd 98.2km stabex r supervised, Baselir conducted on Com UShs Bn: UShs Bn:	road rehab, AAMP m security, ds resealed, Okm tourism ds he survey munity rds 6.819 6.819
Vote Function Cost  Vote Function: 0404 District, Output: 040402  Monitoring and capacity building support for district road works  Output Cost:	UShs Bn: Urban and Comn Training in MIS u for DUCAR and s new districts unde Social impact acce monitored. Distric staff in works Dep trained.Bridge dat established. UShs Bn: UShs Bn: 139km of roads re	8.131 42.195 nunity Access a sing RAMPS taff from 10 rtakertaken. essment et technical et abase 6.824 6.174 chabilitated; es-Karita kekire and Kenya Border urtukod Kalapatauction of rik &	UShs Bn: Roads  257 technical st MIS, ILO Semi Technical staff districts, 781.84 supervised.  UShs Bn: UShs Bn: 43km of Karam aamp, 140.2km	aff trained on nar held, 32 Non trained from 8 cm of DUR road  N/A 2.699 toja, 100km of of district roads, roads, 50km of habilitated and	UShs Bn:  220 kms of Model closing auditing of conducted, 111.5K 14km of urban road 2,600km caiip, 100 nd 98.2km stabex is supervised, Baselir conducted on Com UShs Bn:	road rehab, AAMP m security, ds resealed, Okm tourism rds ne survey munity rds 6.819 6.819 road rehab, AAMP m security, ds resealed, ls, 100km n stabex rds roed rehab, rough resealed, stable resealed, stable research
Vote Function Cost  Vote Function: 0404 District, Output: 040402  Monitoring and capacity building support for district road works  Output Cost: Output Cost Excluding Donor Output: 040473	UShs Bn: Urban and Comm Training in MIS use for DUCAR and so new districts under Social impact access monitored. Districts staff in works Deptrained. Bridge date established.  UShs Bn: UShs Bn: 139km of roads regirik River-Lokal Road, Loroo-Kate Moroto-Nakiloro-roads, Lokichar-T Nyakwae Road an Piire Road Constre 2Nos Bridges (Gin Nyakwae) in Karacompleted.	8.131 42.195 nunity Access a sing RAMPS taff from 10 rtakertaken. essment et technical et abase 6.824 6.174 chabilitated; es-Karita kekire and Kenya Border urtukod Kalapatauction of rik &	UShs Bn: Roads  257 technical st MIS, ILO Semi Technical staff districts, 781.84 supervised.  UShs Bn: UShs Bn: 43km of Karam aamp, 140.2km 512km of Caiip toursm roads re	aff trained on nar held, 32 Non trained from 8 cm of DUR road  N/A 2.699 toja, 100km of of district roads, roads, 50km of habilitated and	220 kms of Model closing auditing of conducted, 111.5K 14km of urban road 2,600km caiip, 100 nd 98.2km stabex r supervised, Baselir conducted on Com UShs Bn: 220 kms of Model closing auditing of conducted, 111.5K 14km of urban road 2,600km caiip road tourism and 98.2km rehab, Baseline sur	road rehab, AAMP m security, ds resealed, Okm tourism rds ne survey munity rds 6.819 6.819 road rehab, AAMP m security, ds resealed, ls, 100km n stabex rds roed rehab, rough resealed, stable resealed, stable research

Vote, Vote Function	Approved Budget and		9/10 Spending and Outputs		2010/11 Proposed Budget and	
Key Output	· _ •		Achieved by End Dec		Planned Outputs	
Output: 040474 Major Bridges	Atot, Alla 2, Ok Karujumba, Ny Simu Pondo, K Kisege, and 17	oongo, Kabaale, Kaguta, kor, Semiliki, anga, Bugaji, abundaire, IDB bridges nstructed, No of	Ngusi and Hamurwa bridges completed, bridges on DUCAR network inspected. 6No. bridges designed & tender docs prepared including Simu-Pondo, Kabundaire, Okor, Alla2, Saaka swamp crossing in Kaliiro & Nyanga crossing in Isingiro.		6 Briges constructed; Simu- Pondo, Kabundaire, Okor, es Alla2, Saaka swamp crossin Kaliiro & Nyanga crossing i Isingiro.	
Output Cost:	UShs Bn:	7.806	UShs Bn:	N/A	UShs Bn:	3.590
Output Cost Excluding Donor	UShs Bn:	6.495	UShs Bn:	2.457	UShs Bn:	3.590
Vote Function Cost VF Cost Excluding Donor	UShs Bn: UShs Bn	<b>50.854</b> 24.350	UShs Bn: UShs Bn	<b>N/A</b> 9.174	UShs Bn: UShs Bn	<b>23.63</b> 0
Vote Function: 0405 Mechan	ical Engineerin	g Services				
Output: 040501 Policies, laws, guidelines, plans and strategies.	ut: 040501 Regulations for garages that vehicle and garage inspections have been continuously carried		Regulations/guidelines for garages that repair Government vehicle monitored and reviewed. Government vehicle procurement policy, plan and strategy monitored and reviewed. Government vehicles repair policy and strategies monitored and reviewed.			
Output Cost:	UShs Bn:	0.145	UShs Bn:	0.058	UShs Bn:	0.234
Availability of central ministry vehicles kept at above 70%. Availability of central ministry vehicles kept at above 70%. Availability of equipment for the district roads equipment kept above 70%.		Routine vehicle/equipment repairs and maintenance has been carried out on Ministry vehicles. Routine vehicle/equipment repairs and maintenance has been carried out on district equipment.		Availability of central Ministry  Vehicles kept at above 70%.  Availability of equipment for the district roads equipment kept above 70%.		
Output Cost:	UShs Bn:	0.708	UShs Bn:	0.271	UShs Bn:	0.872
Output: 040503 Mech Tech Advise rendered & govt vehicle inventory maintained.	Mechanical tecl rendered. No. o inspected, regis evaluated. Natio participated in.	f vehicles tered and	Advice has been rendered.Rapid response operated and managed. Registry updated. Transport support for AU Ordinary Summit, ILO Regional, East African Investment, ECSA Health Ministers and nternational Criminal Court Conference have been facilitated.			
Output Cost:	UShs Bn:	0.310	UShs Bn:	0.092	UShs Bn:	0.584
Output: 040504 Machinery and Furniture Repair					Organization and r of transportation ac of National function	ctivities in 15
Output Cost:		0.000	UShs Bn:	0.000	UShs Bn:	0.050
Output: 040577 Purchase of Specialised Machinery & Equipment	tput: 040577 4 Graders, 1 wheel, loader and 1 cargo crane truck procured.		Procurement contract for supply of 4 Motor Graders has been signed and opening of LC ongoing. Advertising for bids for supply has been done and slated for closing and opening by mid January		3 motor graders and one back hoe loader procured	
Output Cost:	UShs Bn:	3.420	UShs Bn:	0.020	UShs Bn:	2.520
Vote Function Cost	UShs Bn:	4.903	UShs Bn:	0.450	UShs Bn:	4.720

		2009	<b>0/10</b>		2010/11	
Vote, Vote Function Key Output	Approved Budgellanned output	get and	Spending and Outputs Achieved by End Dec		Proposed Budget and Planned Outputs	
Vote Function: 0449 Policy,F	Planning and Su	pport Services				
Output: 044901 Policy, Laws, guidelines,plans and strategies	Annual MPS produced, quarterly performance reports produced, ROM implementation monitored, Ministry procurement plan prepared. Sector Working Group and JTSR meetings and workshop held.		BFP and MTEF figures prepared. Prepration of BFP FY 10/11- FY 12/13 kick started.Performance review and SWG meetings coordinated.		produced, ROM implementation	
Output Cost:	UShs Bn:	1.156	UShs Bn:	N/A	UShs Bn:	0.808
Output Cost Excluding Donor	UShs Bn:	0.656	UShs Bn:	0.277	UShs Bn:	0.808
		ed. Office space Resources prement	Queries responded to.Staff ace wages and salaries paid 4no. recruited, 5 re-designated, 163 ongoing recruitment, 6. forwarded for re-designation		Management, support tools and Financial Services rendered Office accommodation rented, Human Resources managed programmes for technical, Departments coordinated Procurement Managed, ICT Equipment/Resource Centre Managed.	
Output Cost:	UShs Bn:	2.093	UShs Bn:	0.635	UShs Bn:	4.128
Output: 044903 Ministerial and Top Management Services	Logistical support provided.International meetings facilitated.Public Relations mantained.		Top management meetings and travel facilitated.		Logistical support provided.International meetings facilitated. Public Relations mantained.	
Output Cost:	UShs Bn:	0.300	UShs Bn:	0.101	UShs Bn:	0.500
Output: 044904 Transport Data Collection Analysis and Storage	Census survey on motor vehicles and water vessels undertaken Transport databank framework defined.		TSDMS data collected and NTDB updated,Commissioned the consultant for developing TSDMS Framework		National vehicle census conducted. Annual transport surveys conducted. Sector Statistical Year Book produced.	
Output Cost:	UShs Bn:	0.640	UShs Bn:	0.300	UShs Bn:	2.020
Output: 044905 Strengthening Sector Coordination, Planning & designed. High speed internet (VSAT) provided. SWG and JTSR meetings and workshops coordinated. Sector Working Group and Jiont Transport Sector Review meetings and		5th JTSR 2009 2009. 6 No. Momeeting held recoordinated.		Sector Working Gr Joint Transport Sec and Performance R meetings and work coordinated. Regio conference Held.	etor Review eview shops	
	workshops coor					
Output Cost: Output: 044906 Monitoring and Capacity Building Support	-		UShs Bn: 0.208  Bids recieved and evaluated.		UShs Bn: 1.250 Annual performance report on the Sector produced. Staff trained in spacialised courses on planning, monitoring and evaluation. Training schedules drawn and executed	
Output Cost:	UShs Bn:	7.160	UShs Bn:	N/A	UShs Bn:	2.220
Output Cost Excluding Donor		5.890	UShs Bn:	1.757	UShs Bn:	2.220
Vote Function Cost	UShs Bn:	13.692	UShs Bn:	N/A	UShs Bn:	12.086
VF Cost Excluding Donor	UShs Bn	11.602	UShs Bn	N/A 3.312	UShs Bn	12.086
Cost of Vote Services: Vote Cost Excluding Donor	UShs Bn: UShs Bn	<b>126.742</b> 116.498	UShs Bn: UShs Bn	<b>31.325</b> <i>31.325</i>	UShs Bn: UShs Bn	<b>95.158</b> 95.158
Vote: 113 Uganda National l	Road Authority					
Vote Function: 0451 Nationa	l Roads Mainte	nance & Constru	ction			
Output: 045101	200 staff trained	l in various	150 staff traine	d in various	300 taff trained in	various

9.387 3.197 sed Accounting ablished.  13.893 of tarmac roads 1 450km resealed.	UShs Bn: UShs Bn: Acquired finan Management A Software. UShs Bn:	<i>N/A 1.096</i> cial and	spacalised program Technical audits for contracts conducte road information in system established UShs Bn: UShs Bn:	or ongoing d. Functional nanagement	
3.197 sed Accounting ablished.  13.893 of tarmac roads d 450km resealed.	UShs Bn: Acquired finan Management A Software. UShs Bn:	1.096 cial and	UShs Bn:	8.933	
eed Accounting ablished.  13.893 of tarmac roads d 450km resealed.	Acquired finan Management A Software.  UShs Bn:	cial and			
13.893 of tarmac roads 1 450km resealed.	Management A Software.  UShs Bn:		Commutarised Ass	8.933	
of tarmac roads d 450km resealed.			Computerised Accounting System established.		
d 450km resealed.		3.975	UShs Bn:	12.855	
40.751		1,435 Km of tarmac roads patched and 45 km resealed.			
48.751	UShs Bn:	N/A	UShs Bn:	19.630	
31.271	UShs Bn:	27.429	UShs Bn:	19.630	
of gravel/earth d and 1,500km re-		3,346 km of gravel/earth roadsgraded and 1,160km re-		Not reported	
41.047	UShs Bn:	32.797	UShs Bn:	9.074	
chicles Weighed. 2 hicles overloaded	0 Not reported			Not reported	
3.534	UShs Bn:	1.496	UShs Bn:	0.784	
perated and , and Procure 2	8 Ferries opera maintained, and under procuren	d 2 Ferries are	Procure 2 Ferries		
3.220	UShs Bn:	1.625	UShs Bn:	1.220	
National gravel acked. 300 Km of als ed/rehabilitated. Gravel roads or tarmacking.	tarmacked. 48F roads	87Km of National gravel roads tarmacked. 48Km of tarmac		Il gravel roads n of tarmac d and 75 km lkm of gravel tarmacking.	
722.865	UShs Bn:	N/A	UShs Bn:	397.569	
431.968	UShs Bn:	20.117	UShs Bn:	397.569	
<b>913.922</b> 586.289	UShs Bn: UShs Bn	N/A 89.340	UShs Bn: UShs Bn	<b>522.475</b> 288.592	
903.922	UShs Bn: UShs Bn	N/A	UShs Bn:	522.475	
586.289	USIIS BII	89.340	UShs Bn	288.592	
-4 D 1 M 24					
ct Road Maintena			Quarterly disburse		
Secretariat established and Workplans developed.		Nil		ammes sical and rried out; rangements ons gazetted; illy	
	UShs Bn:	0.000	-	7.890	
	1.300	1.300 UShs Bn:	1.300 UShs Bn: 0.000	RUC collection arrifinalised; regulation secretariat made for functional; TA to some implemented;  1.300 UShs Bn: 0.000 UShs Bn:	

Vote, Vote Function Key Output	Approved Budget and Spending and Outputs Planned outputs Achieved by End Dec		2010/11 Proposed Budget and Planned Outputs				
Output: 045251 No information provided National Road Maintenance				Maintenance of 2 national roads, op expanses of UNR control financed.	erational		
Output Cost:	UShs Bn:	67.697	UShs Bn:	0.000	UShs Bn:	195.973	
Output: 045252 District , Urban and Community Access Road Maintenance	No information provided					Maintenance of 22,500km of district roads 5,000km urban roads financed & 30,000km of community access roads kept open through financing.	
Output Cost:	UShs Bn:	47.245	UShs Bn:	0.000	UShs Bn:	98.000	
Vote Function Cost	UShs Bn:	116.242	UShs Bn:	0.000	UShs Bn:	301.863	
Cost of Vote Services:	UShs Bn:	116.242	UShs Bn:	0.000	UShs Bn:	301.863	
Vote: 500 501-850 Local Go	vernments						
Vote Function: 0481 District,	Urban and Co	ommunity Acce	ss Roads				
Output: 048102 Promotion of Community Based Management in Road Maintenance	Institutional and planning arrangements for the introduction of road gangs for maintenance of district and urban roads.		Cabinet approval for Road Gang Policy.		Effective from July FY2010/11 the road gang system will become operational.		
Output: 048103 District and Community Access Road Maintenance		district Roads t and 900 Km of ccess Roads.	Routine and periodic maintenance carried out on 9,842.4km of District roads. 9 bridges maintained in Sirinko, Manafa, Gulu, Rakai, Kabale and Bugiri Districts financed		22,500 Km of dist 30,000 Km of cor access roads.		
Output: 048104 Urban Road Maintenance	85 Km of urban roads maintained		maintenance ca 24.71 km in En FortPortal, Soro	Routine and periodic maintenance carried out on 24.71 km in Entebbe, FortPortal, Soroti, and Tororo and Mbale Municipalities financed;		ı roads	
Vote Function Cost	UShs Bn:	67.924	UShs Bn:	56.291	UShs Bn:	0.000	
Cost of Vote Services:	UShs Bn:	67.924	UShs Bn: 56.291 UShs Bn: 56.291		UShs Bn:	0.000	