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 Sector Performance and Plans*

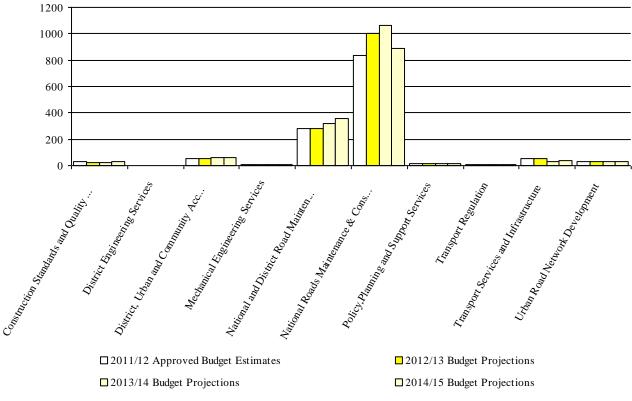
Table S1.1 and Chart S1.1 below summarises the Medium Term Budget allocations for the Sector:

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

| | | 2010/11 | 2011 | | MTEF Budget Projections | | |
|--------------|-------------|--------------------|--------------------|---------------------|-------------------------|-----------|-----------|
| | | 2010/11 Outturn | Approved Budget | Spent by End Dec | 2012/13 | 2013/14 | 2014/15 |
| | Wage | 20.483 | 29.755 | 0.000 | 30.392 | 35.256 | 41.461 |
| Recurrent | Non Wage | 298.558 | 297.646 | 0.000 | 297.645 | 339.911 | 375.949 |
| D1 | GoU | 345.650 | 498.976 | 0.000 | 498.976 | 365.643 | 397.781 |
| Development | Donor** | 0.000 | 464.410 | 0.000 | 641.310 | 822.418 | 618.758 |
| | GoU Total | 664.691 | 826.376 | 0.000 | 827.013 | 740.810 | 815.192 |
| Total GoU+Do | nor (MTEF) | N/A | 1,290.786 | 0.000 | 1,468.323 | 1,563.228 | 1,433.950 |
| Non | Tax Revenue | 0.000 | 11.330 | 0.000 | 11.330 | 0.000 | 0.000 |
| | Grand Total | N/A | 1,302.116 | 0.000 | 1,479.653 | 1,563.228 | 1,433.950 |

^{*} Excluding Taxes and Arrears

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



^{*} Excluding Taxes and Arrears

(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 has the following priorities:

- -Improve the condition of the road network through tarmacking and maintenance of roads;
- -Improve the traffic flow in the Greater Kampala Metropolitan Area through Bus Rapid Transit;
- -Increase the volume of passenger and freight cargo conveyed on the rail network;
- -Increase the volume of passenger and cargo traffic by air transport and;
- -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) Summary of Sector Performance

The status of the sector in terms of its three priority sector outcomes is set out below:

Outcome 1: Road network in good condition.

During the FY 2012/13, the Works and Transport Sector intends to improve on the road condition of National unpaved road network from 60% (baseline 2008) to 70%, National paved road network from 65% (baseline 2008) to 80%, Urban unpaved road to 70% and Urban paved to 50% while improvement on district roads to 60% from fair to good condition will be under taken.

Outcome 2: Safe and Efficient Construction Works.

The outcome aims at increasing the number of public buildings with approved plans from 22% (baseline 2007) to 25%.

Outcome 3: Safe, efficient and effective transport infrastructure and services.

In order to address Sector Outcome, the Sector intends to reduce on the number of marine accidents per 1,000 vessels from 200 (baseline) to 150, increase the percentage market share of freight railway from 8% (baseline) to 12%, maintain the percentage of functional railway network at 21.03%, reduce number of road accidents per 100,000 vehicles from 4,800 to 4,500.

S2: Sector Performance and Plans to Improve Sector Outcomes

This section describes past performance and plans to improve sector outcomes. For each outcome it sets out outcome indicators, key sector outputs and actions to improve sector performance. It then sets out analysis of the efficiency of sector allocations and major capital investments.

(i) Outcome 1: Road network in good condition.

Status of Sector Outcomes

The table below sets out the status of sector outcomes in terms of key sector outcome indicators.

Table S2.1: Sector Outcome Indicators

| Outcome 1: Road network in good condition. | | | |
|--|----------|----------------|----------------------|
| Outcome and Outcome Indicator | Baseline | 2012/13 Target | Medium Term Forecast |
| % of unpaved urban roads in fair to good condition | () | 40 | 73 (2013) |
| % of unpaved urban roads in fair to good condition | () | 70 | 73 (2013) |
| % of paved urban roads in fair to good condition | () | 50 | 68 (2013) |
| | | | |

| Outcome 1: Road network in good condition. | | | |
|--|-----------|-----------------|----------------------|
| Outcome and Outcome Indicator | Baseline | 2012/13 Target | Medium Term Forecast |
| % of National unpaved roads s in fair to good condition. | 60 (2008) | 60 | 75 (2013) |
| % of National unpaved roads in fair to good condition. | 60 (2008) | 60 | 75 (2013) |
| % of National paved roads s in fair to good condition. | 65 (2008) | 71 | 85 (2013) |
| % of National paved roads in fair to good condition. | 65 (2008) | 71 | 85 (2013) |
| % of district roads in fair to good condition | () | <mark>60</mark> | 72 (2013) |

Performance for the first half of the 2011/12 financial year

National Roads Construction:

A total of 69 km were upgraded from gravel to bitumen standard (tarmac) against the annual target of 112Km. 65km of existing old paved roads were reconstructed out of the annual target of 205km.

The half year performance of ongoing projects was as shown below (annual targets are shown in brackets):

Kabale-Kisoro –Bunagana/Kyanika (11%) 7%

Masaka – Mbarara (20%) 14.63%

Fort Portal – Bundibugyo-Lamia (30%) 20%

Kampala – Masaka (25%) 17%

Busega - Mityana (20%) 14.5%

Nyakahita - Kazo(15%) 37.1%

Kazo - Kamwenge (15%) 16.8%

Jinja – Kamuli (30%) – 20%

Gulu- Atiak - Bibia/Nimule (10%)- advance paid and mobilization completed.

Vurra- Arua- Koboko - Oraba (10%)- advance paid and mobilization completed.

Mbarara – Kikagati – Marongo Bridge (15%)- Design completed.

Mbarara – Katuna (10%) – Works commenced.

Hoima – Kaiso – Tonya (15%)- advance paid and mobilization completed.

Ishaka – Kagamba (5%) – Contract signed in December 2011.

Bridges on National Roads:

The draft detailed design of the second Nile Bridge at Jinja was completed.

The construction of Aswa Bridge on Gulu – Kitgum road, Kaichumu and Nyungu bridges in Kiruhura district was completed.

Construction works continued for Bulyamusenyu, Muzizi, Awoja bridge and the rehabilitation of Nalubale bridge at Jinja.

Ferries

Lwampanga – Namasale ferry was delivered

Laropi ferry bids evaluation commenced.

Construction of land sites for Obongi – Sinyanya ferry commenced.

Revised draft Engineering Design reports were completed for the following roads:

Olwiyo- Gulu- Kitgum (167.1 kms),

Muyembe-Nakapiripit - Moroto- Kotido (201.5 kms),

Soroti- Katakwi- Moroto- Loktanyala (290 kms),

Masaka- Bukakata (36Kms),

Villa Maria - Sembabule (48 Kms),

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)

The feasibility study for Kampala-Jinja (80km) express highway was completed and detailed engineering designs commenced. The feasibility study and preliminary engineering design for Kibuye-Mpigi (30km) were completed. The preliminary engineering design report for Kampala Northern Bypass (17km) completed. The design review of Kampala – Entebbe (29km) express highway commenced.

Maintenance of Paved National Roads:

The percentage of paved national roads network in fair to good condition was 74% against the annual target of 76%. Routine mechanized maintenance of 1,481km of paved roads was carried out against the annual target of 2107km.

Periodic maintenance (resealing) of 5 km of paved roads was done against the annual target of 28km.

Maintenance of unpaved National Roads:

The percentage of unpaved national roads in fair to good condition was 64% out of the target of 65%. Routine mechanized maintenance of 3,466km of unpaved roads was done out of the annual target of 11,396km. Periodic maintenance of 110km of unpaved roads carried out of the annual planned target of 556km.

Under Construction Standards

50 No. of Material testing, Quality control and Research on Construction Materials reports produced; 2 No. Geotechnical investigation reports prepared;

Uganda Construction Industry Commission Bill was updated and awaits Cabinet's approval;

Draft low-cost seals engineering Standards prepared;

Contracts for 300Km of roads were procured. These roads are located in in the districts of Adjumani, Jinja, Rukungiri, Rwngo, Kiboga, Kwankwanzi, Koboko, iryandongo, Kamuli, Bundibugyo, Ntungamo, Butaleja, Silonko, Bukedea, Kumi, Serere;

50 Km of roads were rehabilitated.

16km of selected priority roads to support oil prospecting in the areas of the Albertine region were rehabilitated

Under DUCAR

Completed Kabundaire, Okor & Simu- Pondo bridges.

Procurement of contractors for construction of Kaguta and Nyagak finalized and contracts awarded; Design Report for the construction of Kanyamateke (Kisoro), Semiliki (Bundibugyo), Nyagak (Zombo), Karujumba (Kasese), Kabaale (Kiboga), Kanyamateke (Kisoro) and 17 Bridges in North and North Eastern Uganda funded by IDB (Olyanai, Abalang, Alipa, Ajeliek, Ojanai, Opot, Achuna, Komolo and Getom (Soroti); Aakol, Airogo (kumi); Balla, Abalang, Agali and Enget (Lira); Kochi and Nyawa (Moyo)) were finalized.

103 No. petty contractors trained in for CAIIP rehabilitated roads under CAIIP1, CAIIP2 and CAIIP3 in Kaliro, Kamuli, Buyende and Iganga District.

4.5 Km of demonstration roads constructed;

501km of Batch B CAIIP1 supervised, 620km of Batch A CAIIP 2 Supervised.

Compliance monitoring of cross-cutting issues on environmental in Community Access road Project done. Environmental reviews and screening of proposed projects completed.

CAIIP Regional Offices in Mbale renovated; 10km of Tourism Roads Rehabilitated,

Designs for 455Km of roads completed and Procurement of Contracts commenced.

Uganda Road Fund disbursed UGX 90.935bn to UNRA and UGX 45.810bn to DUCAR agencies for periodic and routine maintenance of public roads in Uganda. Recruited 5 new staff at the secretariat bringing the total filled positions to 97%. Procured and commissioned consultancy services for Technical & Financial audits, M&E, Cost study and funds allocation formula.

| Vote: 016 Ministry of Works and Transport Vote: 017 Ministry of Works and Ministry Vote: 017 | Outcome 1: Road network in | good condition. | | |
|--|--|--|---|----------------------------|
| | | Approved Budget and | Spending and Outputs | Proposed Budget and |
| Dutput: 040481 Crescription of Outputs: Resealed in Rubirizi, Resealed (Respie) to Rubirizi (Resealed (Resealed in Rubirizi) (Resealed (Resealed (Resealed in Rubirizi) (Resealed (Resealed (Resealed in Rubirizi) (Resealed in Rubirizi | | | | |
| Resealed in Rubirizi Ryenjojo, Katakwi and Kumi Ryenjojo, Katakwi and Kumi Ryenjojo, Katakwi and Kumi Ryenjojo, Katakwi and Kumi Ryenjojo two Roak procured. I Kar resealed in Rubirizi (0.8km), Katakwi (0.8km), Katak | | - | | |
| Ryenjojo, Katakwi and Kumi Resailing Kyenjojo town Roads Ratkawi (0.8km), Kamuli (0.8km) Repriremence Indicators: Rock March (1.8km) Rock March (1.8km) Resolution (1.8km) Restabled in the Norman unpawed (1.8km) Rock March (1.8km) Rock (1.8km | - | | | |
| No. Km of urban unpawed roads maintained (Routine)** 2500 750 2550 No. Km of urban unpawed roads maintained (Periodic)** 480 148 480 No. Km of urban pawed roads maintained (Routine)** 480 148 480 No. Km of urban pawed roads maintained (Periodic)*** 400 20 40 No. Km of urban pawed roads maintained (Periodic)*** 40 1.6 40 Length of Urban roads research 4 1.6 40 Votter 113 Uganda National Road Authority 2.130 2.130 Voter 113 Uganda National Road Authority 8x1 Load Control 40% of vehicles were weighed overloaded overloaded overloaded 40% of vehicles overloaded overloaded overloaded overloaded overloaded 40% of vehicles were weighed overloaded overloaded overloaded overloaded overloaded 40% of vehicles were weighed overloaded | Description of Outputs: | , | resealing Kyenjojo town Roads procured. 1 Km resealed in | (0.8km), Kumi (0.8km), |
| No. Km of urban unpaved 250 125 200 20 | Performance Indicators: | | | |
| roads maintained (Periodic)* No. Km of urban paved 480 148 480 480 148 480 480 148 480 148 480 148 480 148 1 | | 2500 | 750 | 2550 |
| roads maintained (Routine)* No. Km of urban paved roads an intained (Periodic)** Length of Urban roads | | | 125 | 200 |
| No. Km of urban paved roads maintained (Periodic)** length of Urban roads 40 20 40 40 10 40 10 10 40 10 | - | 480 | 148 | 480 |
| Length of Urban roads resealed. **Dutput Cost (UShs bn): | - | | 20 | 40 |
| Vote: 113 Uganda National Road Authority Vote Function: 0451 National Roads Maintenance & Construction Duscription of Outputs: % of vehicles overloaded Performance Indicators: % of vehicles overloaded Output: 045180 Description of Outputs: % of vehicles overloaded Duscription of Outputs: % of vehicles overloaded Authority Output: 045180 Description of Outputs: 150Km of National gravel roads tarmacked. 130Km of tarmace roads reconstructed and 75 km rehabilitated. 2000km of gravel roads designed Performance Indicators: Number of Financial and 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Length of Urban roads | | 1.6 | 4.0 |
| Note Function: 0451 National Reads Maintenance & Construction Couput: 045105 Axle Load Control Description of Outputs: 40% of vehicles overloaded 32159 vehicles were weighed 40% of vehicles overloaded 40% of vehicles weighed 40% | | | 0.000 | 2.130 |
| Description of Outputs: 40% of vehicles overloaded 2159 vehicles were weighed overloaded 2260 vehicles overloaded 23159 vehicles were weighed overloaded 240 of vehicles were weighed overloaded 240 overloaded 254 overloaded 255 where everloaded in first to fix equivalent were upgraded from gravel to bitumen standard, everloaded f | • • | - | | |
| Performance Indicators: % of vehicles overloaded output Cost (UShs bn): Description of Outputs: National Road Construction/Rehabilitation (Bitumen Standard) Description of Outputs: National Road Construction/Rehabilitation (Bitumen Standard) Description of Outputs: National Road Construction/Rehabilitation (Bitumen Standard) Took of National gravel roads tarmacked. 130Km of tarmac roads reconstructed and 75 km rehabilitated. 2000km of gravel roads designed Performance Indicators: Number of Financial and Technical Audits on road construction works undertaken* No. (Km) of unpaved national roads upgrade to bitumen standards* (equiv km) % of national unpaved roads in good to fair condition* % of national paved roads in good to fair condition* Dutput Cost (UShs bn): 728.850 Autional Several Audits on road construction works undertaken* 847.357 August 40 August 61 August 71 August 71 | | | on | |
| Performance Indicators: % of vehicles overloaded d0 40 54 40 40 40 40 40 40 40 40 40 40 40 40 40 | • | | | |
| % of vehicles overloaded Output Cost (UShs bn): 0.784 0.000 0.784 Output: 045180 National Road Construction/Rehabilitation (Bitumen Standard) Description of Outputs: 150Km of National gravel roads tarmacked. 130Km of tarmac roads reconstructed and 75 km rehabilitated. 2000km of gravel roads designed Performance Indicators: Number of Financial and Technical Audits on road construction works undertaken* No. (Km) of unpaved national roads upgrade to bitumen standards* (equiv km) % of national unpaved roads in good to fair condition* % of national paved roads in good to fair condition* Output Cost (UShs bn): 728.850 0.000 847.357 | | 40% of vehicles overloaded | 32159 vehicles were weighed | |
| Output Cost (UShs bn): 0.784 0.000 0.784 Output: 045180 National Road Construction/Rehabilitation (Bitumen Standard) Description of Outputs: 150 Km of National gravel roads tarmacked. 130 Km of tarmac roads reconstructed and 75 km rehabilitated. 2000km of gravel roads designed 57km equivalent were upgraded from gravel to bitumen standard. good condition. Performance Indicators: Number of Financial and Technical Audits on road construction works undertaken* 1 1 No. (Km) of unpaved national roads upgrade to bitumen standards* (equiv km) 69 100 % of national unpaved roads in good to fair condition* 65 64 60 % of national paved roads in good to fair condition* 76 74 71 Output Cost (UShs bn): 728.850 0.000 847.357 | = | 40 | 5.4 | 40 |
| Dutput: 045180 Description of Outputs: 150Km of National gravel roads tarmacked. 130Km of tarmac roads reconstructed and 75 km rehabilitated. 2000km of gravel roads designed Performance Indicators: Number of Financial and Technical Audits on road construction works undertaken* No. (Km) of unpaved national roads upgrade to bitumen standards* (equiv km) % of national unpaved roads in good to fair condition* % of national paved roads in good to fair condition* Output Cost (UShs bn): 728.850 National Road Construction/Rebistlation (Bitumen Standard) 57km equivalent were upgraded from gravel to bitumen standard. Form gravel roads in fair to gravel | | | | ** |
| Description of Outputs: 150Km of National gravel roads tarmacked. 130Km of tarmac roads reconstructed and 75 km rehabilitated. 2000km of gravel roads designed Performance Indicators: Number of Financial and Technical Audits on road construction works undertaken* No. (Km) of unpaved national roads upgrade to bitumen standards* (equiv km) % of national unpaved roads in good to fair condition* % of national paved roads in good to fair condition* Output Cost (UShs bn): 718 of paved roads in fair to good condition. 718 of paved roads in fair to good condition. 718 of paved roads in fair to good condition. 718 of paved roads in fair to good condition. | | | | 0.784 |
| tarmacked. 130Km of tarmac roads reconstructed and 75 km rehabilitated. 2000km of gravel roads designed **Performance Indicators:** Number of Financial and Technical Audits on road construction works undertaken* No. (Km) of unpaved national roads upgrade to bitumen standards* (equiv km) % of national unpaved roads in good to fair condition* % of national paved roads in good to fair condition* **Output Cost (UShs bn):** **Tarmacked. 130Km of tarmac from gravel to bitumen standard. good condition. **From gravel to bitumen standard. good condition. **Indicators:** 1 | • | | | |
| Number of Financial and 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Description of Outputs: | tarmacked. 130Km of tarmac roads reconstructed and 75 km rehabilitated. 2000km of gravel | | |
| Technical Audits on road construction works undertaken* No. (Km) of unpaved 112 69 100 national roads upgrade to bitumen standards* (equiv km) % of national unpaved roads 65 64 60 in good to fair condition* % of national paved roads in 76 74 71 good to fair condition* Dutput Cost (UShs bn): 728.850 0.000 847.357 | Performance Indicators: | | | |
| national roads upgrade to bitumen standards* (equiv km) % of national unpaved roads 65 64 60 60 in good to fair condition* % of national paved roads in 76 74 71 71 good to fair condition* Output Cost (UShs bn): 728.850 0.000 847.357 | Technical Audits on road construction works | 1 | 1 | 1 |
| in good to fair condition* % of national paved roads in 76 74 71 good to fair condition* Output Cost (UShs bn): 728.850 0.000 847.357 | national roads upgrade to bitumen standards* (equiv | 112 | 69 | 100 |
| good to fair condition* Output Cost (UShs bn): 728.850 0.000 847.357 | | 65 | 64 | 60 |
| | | 76 | 74 | 71 |
| Vote: 118 Road Fund | Output Cost (UShs bn): | 728.850 | 0.000 | 847.357 |
| | Vote: 118 Road Fund | | | |

| Outcome 1: Road network in | good condition. | | |
|--|--|---|---|
| Vote, Vote Function Key Output | Approved Budget and Planned outputs | 1/12 Spending and Outputs Achieved by End Dec | 2012/13 Proposed Budget and Planned Outputs |
| Description of Outputs: | Disburse funds for the routine manual Maintenance of 20,200km, routine mechanized maintenance of 12,500km and periodic maintenance of 1,739km. | Disbursed UGX 90.935bn for Resealing 14km, regraveling 322km, major repairs of 12 bridges, maint'ce of 94 bridges, RMM of 19,591km, RMeM of 6,776km, Sweeping KCCA Rds 46.6km,Axle load control (8 weigh bridges) 9 ferries and assorted consultancy services | Disburse funds for the routine manual Maintenance of 20,200km, routine mechanized maintenance of 12,500km and periodic maintenance of 1,739km. |
| Performance Indicators: | | | |
| Average time (days) of delayed disbursement. | 21 | 15 | 21 |
| % of maintenance funds released to National roads maintenance requirements* | 65 | 65 | 28.9 |
| % of funds released to UNRA on time (as per performance agreement)* | 95 | 100 | 95 |
| Output Cost (UShs bn): | 181.870 | 0.000 | 181.870 |
| Output: 045252 | District , Urban and Community | Access Road Maintenance | |
| Description of Outputs: | Fund the routine maint'ce of 22,500km of district roads, 5,000km of urban roads and bottleneck removal on 30,000km of community access roads. | Disbursed funds for Routine M'tce of 23,066km & Periodic M'tce of 5,120km of D Rds, Installation of 1135 culverts, periodic m'tce of 14 Bridges on D Rds, RM of 1402km of Urban Rds, PM of 222.45km Urban rds, KCCA RM 519.7, PM 47km. Mechanical Imprest. | Fund the routine maintenance of 22,500km of district roads, 4,500km of urban roads (including KCCA roads) and bottleneck removal on 30,000km of community access roads. |
| Performance Indicators: | | | |
| Average time (days) of delayed disbursement. | 21 | 15 | 21 |
| % of funds released to DUCAR agencies on time (as per performance agreement)* | 100 | 100 | 100 |
| % of agreed budget of DUCAR for maintenance of DUCAR Network financed.* | 75 | 100 | 100 |
| Output Cost (UShs bn): | 91.190 | 0.000 | 91.190 |

^{*} Excludes taxes and arrears

2012/13 Planned Outputs

National Roads Construction

A total of 100 km (equivalent) of gravel national roads will be tarmacked during the FY 2012/13. In addition, 100 km (equivalent) of old paved national roads will be reconstructed/ rehabilitated:

During the FY 2012/13, the following roads will be substantially completed;

Kabale – Kisoro – Bunagana/Kyanika (101km) 10%)

Masaka – Mbarara (154km) 5%)

Construction works will continue on the following roads:

Fort-Portal – Bundibugyo (104km) 25%

Busega - Masaka (116km) 10%

Nyakahita – Kazo – Kamwenge (143km) 20%

Kawempe – Kafu (166km) 25%

Malaba/Busia – Bugiri (82km) 25%

Tororo – Mbale – Soroti (152km) 20%

Mbarara – Katuna (124km) 20%,

Mukono – Jinja (52km) 10% and

Jinja - Kamuli (60km) 30%.

Mbarara - Kikagati - Murongo Bridge (75km) 10%

Hoima – Kaiso – Tonya (85km) 10%

Vurra – Arua – Koboko – Oraba (92km) 20%

Gulu – Atiak (74km) 20%

Ishaka-Kagamba (35.4km)10%

Kampala – Entebbe Express Way (51km) 5%

The design of the following roads will be completed:

Muyembe - Nakapiripiriti and Moroto - Kotido (200km); (100%)

Rwenkunye - Apac - Lira-Kitgum - Musingo (230km); (100%)

Hoima – Butiaba – Wansenko (83km); (100%)

Kayunga – Galiraya (111km); (70%)

Tororo - Mbale - Soroti (152km); (50%) and

Lira – Kamudini – Gulu (128km); (50%).

The designs for dualing Kampala - Jinja (80km) and Kibuye - Mpigi (30km) will be completed.

National Roads Maintenance

The outputs under national roads maintenance will be as follows:

Routine mechanized maintenance of 1,673 km of paved roads

Routine mechanized maintenance of 9,000 km of unpaved roads

Periodic maintenance (resealing) of 17 km of paved roads

Periodic maintenance (regravelling) of 750 km of unpaved roads

Periodic maintenance of 9 Bridges

Road safety

200 km of Road making.

Maintaining streetlights on selected national roads.

Awareness campaigns.

Bridges

Construction of second Nile Bridge at Jinja will commence.

Rehabilitation of Nalubaale Bridge will be completed.

Bulyamusenyu and Muzizi Bridges will be completed.

3 Bridges on Atiak – Moyo – Afoji road will be completed.

3 Bridges funded by BADEA will be completed.

Ferry Services

The ferry for Lwampanga – Namasale commissioned.

Laropi ferry procured.

Obongi-Sinyanya & kayunga-Mbulamuti ferries commissioned

DUCAR

Complete the design and construction of selected bridges (Saaka (Kaliro), Kaguta (Lira), Alla2 (Arua), Okor (Kumi), Birara (Rukungiri) & Nyagak bridge (Zombo), Kabaale (Kiboga), Bunabdasa Swamp (Sironko), Kikasa Swamp (Lyantonde), Kibira (Nebbi), Saaka (Kaliro), Nsingano (Mayuge), Rwizi (Mbarara), Rwamabaale (Kibaale));

Undertake construction of Kanyamateke (Kisoro), Karujumba (Kasese), Alala (Nebbi), Kisaigi (Kibaale) &

Semiliki bridges;

Construction of 17 Bridges in North and North Eastern Uganda funded by IDB (Olyanai, Abalang, Alipa, Ajeliek, Ojanai, Opot, Aakol, Airogo (kumi); Balla, Abalang, Agali and Enget (Lira); Kochi and Nyawa (Moyo));

3.2km of urban roads will be tarmacked in Rubirizi, Mubende, Katakwi and Kumi;

100km of roads in Karamoja and 40km of Tourism Roads will be Rehabilitated;

20km of selected priority roads to support oil prospecting in the areas of the Albertine will be constructed; 20% of the DUCAR Database established;

Construction Standard

Monitor the UNRA compliance with maintenance and construction work plans for national roads.

Monitor the compliance of district, local governments, urban and any other authorities on maintenance and construction of district, urban and community access roads.

Bridges, roads and ferry landing sites (not covered by UNRA, district local governments, urban or other authority) monitored and reports prepared.

Environmental compliance audits of MDAs undertaken (40 No)

A set of monitoring indicators for cross cutting issues for the transport sector developed

Rehabilitation and maintenance works of 185 Km of roads in Masindi, Luweero, Wakiso, Kiboga, Ibanda, Arua, Kole, Soroti, Serere and Budiope supervised and monitored,

Contracts for 185Km of road procured

22km of selected priority roads in the oil prospecting areas monitored

A total of 20km of selected priority roads to support oil prospecting in the areas of the Albertine region constructed.

In FY 2012/13 URF secretariat will establish an Integrated Management Information System, Regulations and 3-5 year Strategic Road Maintenance plan. The Fund will finance the periodic and routine maintenance of 21,000km of national roads, 22,500km of district roads, 4,500km of urban roads (including KCCA roads) and the removal of bottlenecks on 30,000km of community roads. The funds shall be sourced from the consolidated fund through the MTEF arrangement.

Medium Term Plans

UNRA

- -Upgrading about 300 km gravel national roads to bitumen standard (tarmac) in line with NDP objective of increase the proportion of national paved roads from 15% to 21% by the FY 2015/16.
- -Reconstruction including widening and strengthening the Northern Corridor (Malaba Kampala Katuna) and other major corridors (Kampala Gulu Nimule/Karuma Arua Oraba and Kampala Fort Portal Mpondwe) will continue to facilitate regional trade.
- -Construction of Kampala Entebbe Express Way, Kampala Jinja Express Way and dualing Kampala Northern Bypass, Kampala Mpigi road and Kampala-Matugga Road.
- -Improve the condition of national roads to tourists attraction sites and the Albertine Graben to facilitate the exploration and evacuation of oil; in line with NDP objectives.
- -Construction of the second Nile Bridge at Jinja.
- -Upgrading and rehabilitation of the additional 10,000km taken over from the districts to national roads standard.
- -Intensifying axle load control through automation and weigh-in motion.

Transport Services and Infrastructure:

- -Finalise Draft final report for feasibility study for Kampala- Kasese and Tororo Packwach
- -Implement the Pilot BRT route in GKMA and create specific bus routes

District, Urban and Community Access Roads

-Rehabilitation/Paving of atleast 0.8 km in each urban council, Liaise with Ministry of Public Service to revisit the requirements for District Engineers.;

- -Ongoing projects and new Development Partners funded projects will be prioritized;
- -Draw up Strategic interventions and Programmes on National and DUCAR network to mineral prospecting areas, tourist sites, etc;
- -Maintain District and Urban Roads using equipment and road gangs.

URF

Uganda Road Fund envisaged that within FY 2012/13 the fund will finalise all legal reforms to allow the collection and direct remittance of Road Users Charges (RUCs) especially fuel levy to URF account. URF shall also develop a business plan incorporating the 3-5 year road maintenance plan among others, in accordance with URF Act Section 25.

Actions to Improve Outcome Performance

- -To improve procurement, UNRA will carry out parallel bid evaluation involving the Evaluation.
- -Committee comprising of UNRA's staff and oversees bid evaluation consultants.
- -Pursue accreditation from PPDA.
- -Subscribe to Construction Transparency Initiative membership.
- -Carry out technical and financial audits of road maintenance and development projects.
- -Operationalisation of the Sector Monitoring and Evaluation Framework including the implementation of the Strategic Plans.
- -Increase the use of recycling technology in road construction.
- -Capacity building of local constructors and consultants through the Cross Roads Project.

| Sector Outcome 1: Road netw | ork in good condition. | | |
|---|---|---|---|
| 2011/12 Planned Actions: | 2011/12 Actions by Dec: | 2012/13 Planned Actions: | MT Strategy: |
| Vote: 113 Uganda National | Road Authority | | |
| Vote Function: 0451 National | Roads Maintenance & Construction | on | |
| | | | |
| Procure and install four additional weigh in motion bridges. | Four weighbridges were procured. Procurement of additional six weighbridges was ongoing | Automate the axle load control operations (including weighin-motion) | Increase the number of vehicles by 10% (compared to 2008/09) and enforce existing laws. |
| Increase the number of vehicles by 10% (compared to 2008/09) and enforce existing laws. | | | |
| Implement specific elements of Action plan matrix on unit cost recommendations. | The implementation of unit cost matrix is onging. Some of the recommendations include design and build on Malaba-Bugiri road and publication of construction price index. | Undertake independent Technical and Financial Audits of individual projects; Develop quality and cost indicators as a basis for monitoring project performances. Develop project specific "RED FLAGS" to guide monitoring of individual projects. | Collect data on contract procurement and implementation processes to monitor cost and competition trends. Prepare procedures manual and clear specifications detailing various aspects of the projects cycle. |
| Vote: 118 Road Fund | | | |
| Vote Function: 04 52 National | and District Road Maintenance | | |
| Up scale the funding for Kampala City roads | Prioritization of maintenance of highly distressed pavements in the BFP | Improve reporting formats & encourage use of road maintenance tools e.g RAMPS, ROMAPS | Automation of reporting through implementation of a comprehensive MIS |

| Sector Outcome 1: Road netwo | Sector Outcome 1: Road network in good condition. | | | | |
|---|--|--|--|--|--|
| 2011/12 Planned Actions: | 2011/12 Actions by Dec: | 2012/13 Planned Actions: | MT Strategy: | | |
| Encourage agencies to commence procurement processes well in advance as guided by PPDA. Review of agency procurement plans as part of the review process of workplans to ensure that budgets are realistic. | Agencies assisted to prepare and submit realistic plans | Preparation of a comprehensive Annual road maintenance plan for FY 2012/13 (ARMP). | To guide on the preparation and implementation of efficient and effective strategic plans for all agencies | | |
| Process for change of URA law completed. | Initiated process for change of URA Law to enable it collect fuel levy and other Road User charges and directly deposit proceeds into URF account in BoU | Process for change of URA law ongoing. | Direct transfer of RUCs to URF Accounts | | |

(ii) Outcome 2: Safe and Efficient Construction Works.

Status of Sector Outcomes

The table below sets out the status of sector outcomes in terms of key sector outcome indicators.

Table S2.1: Sector Outcome Indicators

| Outcome 2: Safe and Efficient Construction Works. | | | | | |
|---|-----------|----------------|-----------------------------|--|--|
| Outcome and Outcome Indicator | Baseline | 2012/13 Target | Medium Term Forecast | | |
| No. Deaths per 1000 construction sites | () | | () | | |
| No. Deaths per 100 construction sites | () | | () | | |
| % of public buildings with approved plan | 22 (2007) | 25 | 27 (2013) | | |
| % increase of LGs in compliance to road standards | 50 (2011) | 10 | 80 (2013) | | |

Performance for the first half of the 2011/12 financial year

Under Construction Standards:

Building Control Bill approved by Cabinet and gazetting it before debate by Parliament commenced.

50 No. Of Material testing, Quality control and Research on Construction Materials reports produced;

- 2 No. Geotechnical investigation reports prepared;
- 2 No Compliance audit reports,
- 3 No. Building consultancy services contracts for MDAs supervised;
- 2 No. Building construction contracts for other MDAs were supervised;
- 3 No. Venues for National functions were prepared;
- 8 No. Technical assessment/advisory reports prepared.

Consultancy and Works Contracts for redevelopment of State House Entebbe Phase II works (State House Comptroller's Office Block) were tendered out and bids evaluated.

60% of works were completed on Late Gen. Tito Okello's residence in Kitgum.

Consultancy and works for redevelopement of Kyabazinga's Palace Phase II were tendered out and contracts awarded,

60% of works on Lukaya market was completed.

45 No. Compliance technical audits were undertaken

Re-evaluation of bids for preparatory works for construction of MOWT Headquarters was completed and Contracts Committee approval obtained.

Table S2.2: Key 2012/13 Outputs Contributing to the Sector Outcome*

| Outcome 2: Safe and Efficient Construction Works. | | | | |
|---|---|--|---|--|
| Vote, Vote Function Key Output | Approved Budget and Planned outputs | /12 Spending and Outputs Achieved by End Dec | 2012/13 Proposed Budget and Planned Outputs | |
| Vote: 016 Ministry of Works | s and Transport | | | |
| Vote Function:0403 Construc | tion Standards and Quality Assurd | ance | | |
| Output: 040303 | Monitoring Compliance of Const | ruction Standards and undertal | king Research | |
| Description of Outputs: | A Draft Bill for the Law to regulate the NCI prepared. Draft low-costing sealing engineering Standards prepared. CC Manual developed. Monitoring indicators/format for crosscutting issues of the Ministry updated. Compliance technical audits undertaken. | | Gender mainstreaming and compliance audits of MDAs undertaken (10 no. MDAs); Engineering standards compliance audits of MDAs undertaken (40no. MDAs); Environmental compliance audits of MDAs undertaken (40no. MDAs) | |
| Performance Indicators: No. of standards compliance audits conducted on LGs roads | 60 | 45 | 80 | |
| No. Of environmental compliance audits conducted | 32 | 27 | 40 | |
| Output Cost (UShs bn): | 1.240 | 0.000 | 2.009 | |

* Excludes taxes and arrears

2012/13 Planned Outputs

- -250 materials testing, quality control and research on construction materials reports produced;
- -Building Control Act operationalised and disseminated Building regulations, codes and guidelines reviewed and disseminated;
- -40 Construction sites inspected for compliance with standards, A set of HIV/AIDS workplace guidelines developed 2. A Draft Uganda Construction Industry Commission Bill (UCICO) to regulate the construction industry submitted to Top Management Team (TMT) of the Ministry;
- -3 Engineering standards reviewed, 4 Manual for Climate Change Risk Management and Adaptation Strategy (CRIMAS) disseminated (250 no. stakeholders), (TMT) of the Ministry;
- -Gender mainstreaming and compliance audits of MDAs undertaken (10 MDAs);
- -2 engineering standards compliance audits of MDAs undertaken (40 MDAs);
- -A set of monitoring indicators for cross cutting issues for the transport sector developed;
- -20% Phase II works consisting of State House Comptroller's Office Block constructed;
- -100% of Phase II works comprising Generator house, Mechanical site works, civil works, External works, External toilet, and Landscaping and Senior staff quarters executed;
- -Phase I outstanding works consisting of completion of residual works on the Main House and construction of boundary wall and other external works at Hill Top supervised;
- -Completion of outstanding works to Phase 1 of Lukaya market. Works for Phase 2 including: Landscape and Parking, 1No. Toilet Block and Shops Completed;
- -Construction of MoWT Headquarter Building in Kampala valued at Ushs. 70 billion commenced (though underfunded);
- -Construction of State House Comptrollers offices, Entebbe valued at Ushs. 25 billion continued.

Medium Term Plans

Under the Vote Function Construction Standards and Quality Assurance, the Sector plans to operationalise the Building Control Law and NCI Policy.

Actions to Improve Outcome Performance

Implementation of the Cross Roads Project will enhance the capacity of Local Construction Industry. Further, enactment of the UCICO Bill will provide schemes for supporting the private sector involved in construction

Table S2.3: Actions and Medium Term Strategy to Improve Sector Outcome

| Sector Outcome 2: Safe and E | Sector Outcome 2: Safe and Efficient Construction Works. | | | | | |
|---|---|--|---|--|--|--|
| 2011/12 Planned Actions: | 2011/12 Actions by Dec: | 2012/13 Planned Actions: | MT Strategy: | | | |
| Vote: 016 Ministry of Work | s and Transport | | | | | |
| Vote Function: 04 03 Construct | tion Standards and Quality Assura | nnce | | | | |
| Strengthen the National Construction Industry through Cross Roads Project | National Construction Industry Policy was approved by Cabinet | Operationalisation of the Building Control Law and enactment of the Uganda Construction Industry Commission (UCICO) Bill to enhance the regulatory mechanism | Strengthen the National construction Industry through Cross Roads Project | | | |

(iii) Outcome 3: Safe, efficient and effective transport infrastructure and services.

Status of Sector Outcomes

The table below sets out the status of sector outcomes in terms of key sector outcome indicators.

Table S2.1: Sector Outcome Indicators

| Outcome 3: Safe, efficient and effective transport infrastructure and services. | | | | | |
|---|---------------|----------------|----------------------|--|--|
| Outcome and Outcome Indicator | Baseline | 2012/13 Target | Medium Term Forecast | | |
| Volume of air traffic - passengers | 903220 (2008) | 1119047 | 1220000 (2013) | | |
| Volume of air traffic - Cargo | 57710 (2008) | 52329 | 60000 (2013) | | |
| No. Of road accidents per 100,000 vehicles | 4800 (2007) | 4500 | 4300 (2013) | | |
| No of marine accidents per 1,000 vessels | 200 (2008) | 150 | 100 (2013) | | |
| % of functional railway network. | 21.03 (2007) | 21.03 | 22.5 (2013) | | |
| % Market share of the freight railway | 8 (2007) | 12 | 12 (2013) | | |
| % increase in air traffic - International | 10.2 (2007) | 7.5 | 7.5 (2013) | | |
| % increase in air traffic - Domestic | 33.7 (2007) | 8 | 3 (2013) | | |

Performance for the first half of the 2011/12 financial year

Transport Regulation:

Draft Principles for the Proposed National Road Safety Policy reviewed;

8,662 PSVs, 98 IWTVs inspected and licensed;

300 Boda-bodas inspected and licensed;

45 New Bus Operator Licenses processed:

2 No. of BASAs reviewed and concluded;

4 No. of programmes of Air transport coordinated;

Draft Final Report on Axle control policy and strategy produced;

The Draft National Civil Aviation Policy reviewed Consultations with EAC and Stakeholders made; Updating of inland water transport legislation initiated Evaluation of EoI and shortlist of bidders made

Transport Services and Infrastructure:

The final report for the feasibility study for upgrading Tororo-Pakwach railway line was completed Procurement of a contractor for ICD at Mukono railway station is at contract award stage

The Draft final report for the feasibility study to upgrade the Kampala – Kasese railway line was completed. Contract for design of Kampala – Malaba railway line (251km) to standard guage approved by contracts committee and submitted to solicitor general

Design of Jinja and Port bell piers inception report prepared however work stalled due to inadequate funding for this project

Contract for feasibility study and design of BRT in GKM approved by contracts committee submitted to solicitor General for clearance.

85% repair works for MV Kaawa and the dry dock were completed along with 90% land compensation at Mutukula border post.

9 aircrafts maintained

6 aerodromes in Arua, Pakuba, Kidepo, Tororo, Kasese and Gulu

60 students enrolled, 30 students completed training EACAA

90% of civil works construction of Terminal building at Arua and 100% regravelling of the runways at Jinja and Tororo were completed. Construction of a perimeter fence at Moroto was completed. 13No. Aerodromes were maintained.

Masindi aerodrome concessioned to Ndege Juu;

Master Plans for development of Kasese and Gulu aerodromes completed in November 2011;

RVR & URC performance report for the period Sept – Dec 2011 reviewed:

URC budget reviewed and Business for CAA Plan reviewed

CAA and EACAA-Soroti performance report for the period July – Sept 2011 reviewed

Memorandum of Understanding (MoU) between the Republic of Uganda and the Republic of Tanzania to develop Tanga-Arusha-Musoma-New Kampala Port (Bukasa) signed in July 2011.

COMESA-EAC-SADC AND IGAD Infrastructure Investment Conference attended in September 2011 and report prepared;

45% of affected families compensated at Mutukula One Stop Border Post (OSBP); Resettlement Action Plan for Katuna OSBP produced;

Detailed Designs and tender documents for OSBP at Malaba/Busia and Mutukula OSBP prepared; Preliminary design report for Katuna and Mirama Hills OSBP prepared.

| Outcome 3: Safe, efficient | and effective transport infrastructi | re and services. | |
|---|---|--|---|
| Vote, Vote Function Key Output | 2011 Approved Budget and Planned outputs | /12 Spending and Outputs Achieved by End Dec | 2012/13 Proposed Budget and Planned Outputs |
| Vote: 016 Ministry of Wor | ks and Transport | • | - |
| Vote Function:0401 Transp | | | |
| Output: 040101 | Policies, laws, guidelines, plans a | nd strategies developed | |
| Description of Outputs: | Road safety policy and strategy finalised; Drafting principles and Cabinet Memo forwarded to cabinet; Drafting principles to amend axle load law submitted to cabinet. Draft Axle Load Control Policy prepared; | Draft Road safety policy and strategy produced and is under review by the Steering Committee; Draft Principles for the Proposed National Road Safety Policy reviewed to take care of World Bank Proposals | Draft Bill for establishment of National Road Safety Authority finalised and submitted to Parliament Study for review and updating of inland water transport legislation finalized |
| Performance Indicators: | | | 8 |
| No. of Policies, Laws and Regulations reviewed and updated. | 1 | 0 | 1 |
| Output Cost (UShs bn): | 2.048 | 0.000 | 1.762 |
| Output: 040102 | Road Safety Programmes Coordi | inated and Monitored | |
| Description of Outputs: | 5 Regional Sensitisation Workshops conducted; 4 No. Quarterly accident reports produced; 50No. Driving Schools Inspected and reports produced; 1No. Annual Road Safety week conducted; | 4No. Sensitization Workshop forBoda boda held in Kamapala 4No. Road Accidents investigated and report procduced | 8 No. Sensitisation Workshops conducted Major road accidents investigated and reports produced 50 No of Driving Schools Inspected and reports produced |
| Performance Indicators: | | | |
| No. of Road Safety Awareness Campaings/Workshops conducted | 6 | 4 | 8 |
| No. of Driving Schools registered, inspected and licensed. | 50 | 27 | 50 |
| Output Cost (UShs bn): | 1.355 | 0.000 | 1.181 |
| Output: 040103 | Public Service Vehicles & Inland | water Transport vessels Inspec | ted & licensed |

| | 2011 | /12 | 2012/13 |
|---|---|--|---|
| Vote, Vote Function Key Output | Approved Budget and | Spending and Outputs Achieved by End Dec | Proposed Budget and Planned Outputs |
| Description of Outputs: | 17,000 PSVs, 450 IWTVs inspected and licensed | 8,662 PSVs, 98 IWTVs inspected and licensed; 300 Boda-bodas inspected and | 18,000 PSVs, 400 IWTVs inspected and licensed |
| | 10,000 boda-bodas inspected and licensed | licensed 45 New Bus Operator Licenses | 70 New bus operators processed |
| | 70 New bus operators processed | processed | All bus routes Surveyed and monitored. |
| | All bus routes monitored. | | 50 No. Driving Schools Licensed |
| Performance Indicators: No. of Public Service Vehicles inspected and licensed | 17000 | 8622 | 18000 |
| Output Cost (UShs bn): | 1.930 | 0.000 | 1.430 |
| | Air Transport Programmes coor | dinated and Monitored | |
| Description of Outputs: | 3No. of BASA reviewed and concluded, 6 No. prgrammes of Air transport coordinated,10No.of aerodromes inspected; Cabinet Memo on National Civil | 2 No. of BASAs reviewed and concluded, 4 No. of programmes of Air transport coordinated, 7 No.of aerodromes inspected | Status of 40 No. BASAs reviewed |
| Performance Indicators: | Aviation Policy prepared | | |
| No. of BASAs reviewed, negotiated and signed | 3 | 2 | 40 |
| Output Cost (UShs bn): | 0.567 | 0.000 | 0.355 |
| Output: 040105 | Water and Rail Transport Progr | ammes Coordinated and Monito | ored. |
| Description of Outputs: | Operations of Inland Water Transport Vessels monitored; 50% water and rail accidents investigated; 3 No. Water Transport Programmes Coordinated; Safety of trains and railway wagons reviewed | Operations of Inland Water Transport Vessels monitored on L. Kyoga and L. Victoria; 4 No. Water Transport Programmes Coordinated; 1No. Water accident investigated; | 20% of locomotives and rolling stock & 1032Km of railway network monitored. |
| Performance Indicators: | | | |
| No. of Marine Vessels registered, inspected and licenced | 250 | 98 | 300 |
| Output Cost (UShs bn): | 0.345 | 0.000 | 0.135 |
| Vote Function:0402 Transpor | t Services and Infrastructure | | |
| = | Development of Inland Water Tr | ansport | |
| Description of Outputs: | Socio-economic survey on Lakes Albert, Kyoga and Victoria conducted. | Socio-economic survey on Lake Kyoga and Lake Victoria conducted. | Socio-economic survey on Lakes Albert and Victoria conducted. Traffic survey conducted on the thre routes |
| Performance Indicators: No. Of social economic studies carried out on inland water bodies | 4 | 2 | 4 |
| Output Cost (UShs bn): | 2.000 | 0.000 | 0.700 |

| Vote, Vote Function | 2011 Approved Budget and | | 2012/13 Proposed Budget and |
|--|---|---|--|
| Key Output | | | Planned Outputs |
| Description of Outputs: | Feasibility study to upgrade Kampala - Kasese railway line conducted. Feasibility study to extend railway line from Kasese to the oil fields in Albertine graben area | Draft Final Report for the feasibility study to upgrade Kampala - Kasese railway line prepared an submitted | Feasibility study upgrade Kampala Kasese compeleted. |
| Performance Indicators: | | | |
| Length km of old railway truck maintained. | 200 | 191 | 711 |
| Output Cost (UShs bn): | 2.601 | 0.000 | 5.580 |
| Output: 040251 | Maintenance of Aircrafts and Bu | nildings (EACAA) | |
| Description of Outputs: | EACAA buildings rehabilitated; | 94% of EACAA buildings rehabilitated | EACAA buildings rehabilitated, Libray equiped and Runway lighting system installed Twine engine training aircraft procured |
| Output Cost (UShs bn): | 5.738 | 0.000 | 1.783 |
| Output: 040252 | Rehabilitation of Upcountry Aero | odromes (CAA) | |
| Description of Outputs: | Powered perimeter fencing at Pakuba and Kidepo earodromes undertaken. Consultancy for design of ground lighting system at Soroti air port undertaken. Arua land acquistion compesation effected | Consultancy for design of ground lighting system at Soroti air port undertaken. Kidepo power fence constructor procured | Arua land acquistion compesation Powered perimeter fencing at Pakuba and Kidepo earodromes |
| Performance Indicators: | 1 | | |
| No. of aerodromes rehabilitated/maintained | 8 | 9 | 4 |
| Output Cost (UShs bn): | 6.280 | 0.000 | 3.600 |
| Output: 040281 | Construction/Rehabilitation of R | ailway Infrastructure | |
| Description of Outputs: | Works on Tororo-Pakwach and Kampala-Kasese commenced. | ToR for detailed Engineering design for Tororo-Pakwach railway line prepared. Draft final report for Kampala-Kasese submitted to MoWT | Finalize feasibility study to upgrade Kampala-Kasese railway line. Commence design of Kampala Malaba to standard gauge |
| Performance Indicators: | | | |
| No of operating wagons | 250 | 1412 | 250 |
| Output Cost (UShs bn): | 12.497 | 0.000 | 4.769 |

^{*} Excludes taxes and arrears

2012/13 Planned Outputs

Transport Regulation:

Draft Bill for establishment of National Road Safety Authority finalized and submitted to Parliament Study for review and updating of inland water transport legislation finalized;

Study for review and updating of the Traffic and Road Safety Act finalized;

Axle Load Control Policy and Strategy finalized;

1No. Of Inland Water Transport policy formulation initiated;

50 No of Driving Schools Inspected and reports produced;

1 No of Annual Road Safety week conducted Road Safety Civil Society Organizations coordinated;

18,000 PSVs, 400 IWTVs inspected and licensed;

70 New bus operators processed;

All bus routes Surveyed and monitored;

50 No. Driving Schools Licensed;

20 No. Public Hearings for Bus Services Conducted;

Status of 40 No. BASAs reviewed;

2 No. of programmes of Air transport coordinated and 6No.;

13 No. of upcountry aerodromes inspected 13No.;

20% of locomotives and rolling stock & 1032Km of railway network monitored;

2 No. Of IWT ports & 20 No. Of landing sites' infrastructure inspected and monitored;

100No. of vessels inspected;

Axle control policy and strategy developed;

Axle Load Limits and procedures harmonized in the region;

Mobile weighbridge equipment and Weighbridge spares procured;

Motor vehicle inspection regulations formulated, signed and gazzetted;

Operations manual for motor vehicle inspections produced;

20 No. Public Hearings for Bus Services Conducted;

The Draft National Civil Aviation Policy prepared;

13No. Upcountry aerodromes inspected:

2No. Air Transport Facilitation Programmes coordinated;

7 No Computerised Driving permit Project regional offices monitored;

Transport Services and Infrastructure

Regional Transport Sector Projects and Programmes Coordinated;

Draft principals to establish MATA prepared;

RVR Concession monitored

Performance of URC, CAA and EACAA monitored

Appraisal and assessment of Government aerodromes not under CAA conducted

My Kalangala surveyed and insured. MV Kalangala maintained and operated for at least 95% of the planned time.

Maintenance and Operations of 13 No aerodromes namely; Arua, Pakuba, Masindi, Kidepo, Moroto, Lira, Tororo, Jinja, Mbarara, Kisoro, Kasese, Soroti and Gulu Aerodromes

Construction of Busia, Malaba, Katuna, Mirama hills and Mutukula started Contractor for OSBP and actual works commenced.

Feasibility study to upgrade Kampala - Kasese railway line finalised.

Jinja pier and Portbell remodeled and designed;

Mv Pamba rehabilitated

Preliminary engineering design to standard guage railway network between Malaba/Kampala undertaken

Feasibility study and preliminary design to develop Tanga-Arusha-Mosoma-Kampala port undertaken.

Railway sidings at Mukono new ICD to roofings industry and Business Park at Namanve constructed Constructed Re-settlement action plan for encroachers conducted

Master plan and detailed engineering designs for Kasese aerodrome completed construction of perimeter fence completed.

Medium Term Plans

Transport Regulation:

- -Review the Traffic and Road Safety Act; Review the inland water Transport legislation;
- -Strengthen Monitoring of Axle Load Control by UNRA;
- -Finalise the bill for Establishment of the National Road Safety Authority.

Transport Services and Infrastructure:

- -Undertake a feasibility and design study of BRT in GKMA;
- -Commence the rehabilitation of MV Pamba. It requires UGX 8.7bn for the whole rehabilitation;
- -Complete the design of Port Bell and Jinja Piers. The stalled contract requires Euros 492,176;
- -Remodel Port Bell and Jinja Piers in the medium term;
- -Undertake feasibility study to upgrade Kampala-Kasese railway line (333Km);

- -Undertake design of Kampala Malaba railway (251Km) to standard gauge;
- -Construct railway siding to Roofing Steel Industry in Kampala Industrial Park, Namanve (0.5Km);
- -Commence rehabilitation of Tororo-Pakwach railway line (501Km) using National Enterprise Corporation (NEC) and Uganda peoples Defense Forces (UPDF) Engineering Brigade;
- -Commission MV Kaawa and Port Bell dry dock;
- -Undertake feasibility study and preliminary design to develop Tanga-Arusha-Musoma-New Kampala port(Bukasa);
- -Rehabilitate and re-equip East Africa Civil Aviation Academy (EACAA)-Soroti.Phase II;
- -Maintain and develop Upcountry aerodromes. Design Kasese Airport.

Actions to Improve Outcome Performance

- -Gazzeting and monitoring enforcement of the updated legislation traffic and road safety Act;
- -Implement axle load control policy;
- -Establish national road safety policy;
- -Rehabilitate/upgrade and reopen the close Kampala -Kasese and Tororo-Pakwach railway lines.

Table S2.3: Actions and Medium Term Strategy to Improve Sector Outcome

| Sector Outcome 3: Safe, effici | ent and effective transport infras | tructure and services. | |
|--|---|---|---|
| 2011/12 Planned Actions: | 2011/12 Actions by Dec: | 2012/13 Planned Actions: | MT Strategy: |
| Vote: 016 Ministry of Work | s and Transport | | |
| Vote Function: 04 01 Transport | t Regulation | | |
| Road Safety Policy and Strategy drafted | Principles for National Road Safety Authority drafted | Finalise the bill for Establishment of the National Road Safety Authority. | Establish National Road Safety Authority |
| Finalise axle load control policy | Recruited contract staff to increase on monitoring of axle load control | Strengthen Monitoring of Axle Load Control by UNRA | Implement axle load control policy |
| Initiate review of laws and regulations by engaging consultant | Creation of a division responsible for water and rail transport regulation | Review the Traffic and Road Safety Act; Review the inland water Transport legislation. | Gazzeting and monitoring enforcement of the updated legislation |
| Vote Function: 04 02 Transport | t Services and Infrastructure | | |
| | | | |
| Consultant to prepare a feasibility and design for development of pilot BRT in GKMA procured. | Procurement of Consultancy services to prepare a feasibility and design for development of pilot BRT in GKMA completed. | Design for BRT in GKMA commenced. | BRT terminals constructed. |
| Commence feasility studies for rehabilitation of Kampala- Kasese. Complete feasibility study to upgrade Tororo- Packwach and Kampala - Malaba railway lines | Draft report final report for Kampala-Kasese prepared. Feasibility for upgarde Tororo-Packwach railway line completed. Procurement of consultancy services to upgarde Kampala - Malaba railway line completed. | Finalise Kampala-Kasese feasibility study. Procure consultancy services to prepare preminary design Tororo-Packwach railway line conducted. Design of Kampala - Malaba railway line completed | Prepare detailed design for Kampala-Kasese. Compete design forKampala - Malaba railway line to standard guage. Tororo-Packwach railway line designed |

(iv) Efficiency of Sector Budget Allocations

To improve procurement, UNRA will carry out parallel bid evaluation involving the Evaluation Committee comprising of UNRA's staff and oversees bid evaluation consultants. Pursue accreditation from PPDA. Renew application on construction transparency initiative membership.

Technical and financial audits of road maintenance and development projects

Implementation of the District road equipment scheme

Operationalisation of the Sector Monitoring and Evaluation Framework

Piloting use of recycling technology in road construction

Capacity building of local constructors and consultants through the cross roads project

Table S2.4: Allocations to Key Sector and Service Delivery Outputs over the Medium Term

| | (i) Allocation (Shs Bn) | | | (ii) % Sector Budget | | | |
|--------------------------|-------------------------|-----------|---------|----------------------|---------|---------|---------|
| Billion Uganda Shillings | 2011/12 2012/1 3 | 3 2013/14 | 2014/15 | 2011/12 | 2012/13 | 2013/14 | 2014/15 |
| Key Sector | 1,065.3 1,151. ′ | 1,244.0 | 1,128.3 | 83.9% | 75.8% | 81.3% | 80.7% |
| Service Delivery | 1,067.8 1,151. | 1,242.4 | 1,126.7 | 84.1% | 79.5% | 81.2% | 80.6% |

There will be no major changes in drivers of unit costs i.e. inflation will be controlled, the exchange rate will not depreciate further and prices of inputs particularly oil products will not significantly increase. The bid prices will be within the budget estimates

There will no adverse weather conditions particularly the floods

Table S2.5: Key Unit Costs of Services in the Sector (Shs '000)

| Unit Cost Description | Actual 2010/11 | Planned 2011/12 | Proposed 2012/13 | 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 | 650,000 | 650,000 | | Increase in the cost of inputs like fuel and construction materials. |
| Construction of a 15- 20 metre span bridge | 1,000,000 | 1,400,000 | | Cost of cement and steel has been rising steadily. |
| Vote: 113 Uganda National | Road Authori | ty | | |
| Vote Function:0451 Nationa | l Roads Mainte | nance & Const | truction | |
| Upgrading from Gravel to Bitumen standard in mountaneous areas | 2,539,683 | 2,560,000 | 2,600,000 | Market rates will determine the actual unit cost through a competetitive bidding process. |
| Rehabilitation of existing paved road | | 739,123 | 739,123 | Market rates will determine the actual unit cost through a competetitive bidding process. |
| Reconstruction of existing old paved | 1,212,381 | 1,870,905 | 1,870,905 | Market rates will determine the actual unit cost through a competetitive bidding process. |

(v) Sector Investment Plans

Under UNRA 97% of the total budget has been allocated to capital investment (Road construction and rehabilitation) UGX 972bn out of the total budget of UGX 1,000bn.)

Under Vote 016-MoWT, expenditure budget on capital investments/purchases for FY 2012/13 accounts for 78% UGX 164.901bn out of the total budget. Of UGX 211.361bn The investments covers: roads and bridges is UGX 31.174bn (8.9%), other structures are UGX 96.070bn (58.26%), engineering and design studies is UGX 8.629bn (5.23%), machinery and equipment is 4.464bn (2.71%) and non residential buildings is UGX 5.170bn (3.14%).

Table S2.6: Allocations to Capital Investment over the Medium Term

| | (i) Allocation (Shs Bn) | | | (ii) % Sector Budget | | | | |
|--|-------------------------|---------|---------|----------------------|---------|---------|---------|---------|
| Billion Uganda Shillings | 2011/12 | 2012/13 | 2013/14 | 2014/15 | 2011/12 | 2012/13 | 2013/14 | 2014/15 |
| Consumption Expendture(Outputs Provided) | 104.6 | 106.9 | 131.7 | 131.5 | 8.2% | 7.4% | 8.6% | 9.4% |
| Grants and Subsidies (Outputs Funded) | 285.3 | 278.6 | 315.3 | 349.0 | 22.5% | 19.3% | 20.6% | 25.0% |
| Investment (Capital Purchases) | 879.7 | 1,061.6 | 1,083.3 | 917.1 | 69.3% | 73.4% | 70.8% | 65.6% |
| Grand Total | 1,269.5 | 1,447.1 | 1,530.3 | 1,397.6 | 100.0% | 100.0% | 100.0% | 100.0% |

- -100km of National upgraded to bitumen standards
- -100km of existing National paved roads rehabilitated/constructed
- -500km designed

- -5 new bridges constructed
- -28 selected bridges to be designed and constructed.
- -4.0 km of urban roads tarmacked
- -260km of district roads rehabilitated
- -21km of roads in Karamoja region rehabilitated
- -20% Phase II works consisting of State House Comptroller's Office Block constructed.
- -Land acquired and construction works at Katuna, Busia, Mutukula and Malaba undertaken
- -Civil Works of Mukono ICD railway station carried out
- -Jinja pier and Portbell remodeled and designed detailed design for MV Kabalega II prepared and MV Pamba rehabilitated
- -Feasibility study to upgrade Kampala Kasese railway line Finalized
- -Maintenance and Operations of 13 aerodromes

Table S2.7: Major Capital Investments

| Project | 2011/12 | | 2012/13 |
|---|---|--|---|
| Vote Function Output UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December (Quantity and Location) | Proposed Budget, Planned Outputs (Quantity and Location |
| Vote: 016 Ministry of | Works and Transport | | |
| ote Function: 0401 Tran | sport Regulation | | |
| Project 1048 Motor Vehicle In | aspection Services | | |
| 40172 Government Buildings and Administrative Infrastructure | | TLB offices re-painted | TLB offices renovated |
| Tota | 100,000 | 0 | 100,000 |
| GoU Developmen | 100,000 | 0 | 100,000 |
| Donor Developmen | 0 | 0 | • |
| 40175 Purchase of Motor Vehicles and Other Transport Equipment | | Bidding documents prepared | |
| Tota | 190,000 | 0 | |
| GoU Developmen | 190,000 | 0 | |
| Donor Developmen | 0 | 0 | • |
| 40176 Purchase of Office and ICT Equipment, including Software | | FQ and Statement of requirements prepared | 1 No. Photocopying Machine Procured for TLB Offices |
| | | | 8 No. Desktop Computers procured for TLB |
| Tota | 80,000 | 0 | 80,000 |
| GoU Developmen | 80,000 | 0 | 80,000 |
| Donor Developmen | 0 | 0 | |
| 40177 Purchase of Specialised Machinery & | | specifications prepared | Equipment for Motor Vehicle Inspection Procured |
| Equipment | | | Equipment for tesing of Motor Vehicle Number plates procured |
| Tota | 300,000 | 0 | 570,000 |
| GoU Developmen | <i>'</i> | 0 | 570,000 |
| Donor Developmen | 0 | 0 | |

| | | 2011/12 | | | 2012/13 | |
|-------------------|--|---|---|------|---|---------------|
| Vote Fu | unction Output | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December | | Proposed Budget, Planne Outputs (Quantity and Lo | ed ocation |
| | UShs Thousand | . (6 | (Quantity and Location) | | | |
| Vote Fu | unction: 0401 Trans | sport Regulation | | | | |
|)40178 | Purchase of Office | | Specifications prepared | | Furniture procured | |
| | and Residential | | | | | |
| | Furniture and Fittings | | | | | |
| | Total | 30,000 | , | 0 | | 50,000 |
| | GoU Development | 30,000 | | 0 | | 50,000 |
| | Donor Development | 0 | | 0 | | 0 |
| 0.404=4 | | | | | 7 10 00 | |
| 040171 | Acquisition of Land by Government | Land for construction of Master Test Centre procured | Terms of reference prepared | | Land for construction of I Test Centre procured | Master |
| | Total | 400,000 | , | 0 | | 00,000 |
| | GoU Development | 400,000 | | 0 | | 00,000 |
| | Donor Development | 0 | | 0 | 7 | 00,000 |
| | | | | | | |
| | | sport Facilitation Project | | | | |
| 040178 | Purchase of Office and Residential | Office Furniture Procured | Activities not held due to lack of funds | | Office furniture for the Accident investigations | |
| | Furniture and | | of funds | | coordination office | |
| | Fittings | | | | | |
| | Total | 10,000 | | 0 | | 20,000 |
| | GoU Development | 10,000 | | 0 | | 20,000 |
| | Donor Development | 0 | (| 0 | | 0 |
| Project | 1096 Support to Compi | terised Driving Permits | | | | |
| | Purchase of Office | _ | RFQ approved by Contracts | | Computerised Driving Pe | rmit |
| | and ICT Equipment, | | Committee. | | Card Readers procured | |
| | including Software | | | | | |
| | Total | 20,000 | , | 0 | | 00,000 |
| | GoU Development | 20,000 | | 0 | | 00,000 |
| | - | · · · · · · · · · · · · · · · · · · · | | | 4 | 00,000 |
| | | 0 | | 0 | | |
| | Donor Development | 0 | | 0 | | |
| Vote Fu | | sport Services and Infrastructure | | 0 | | |
| | | sport Services and Infrastructure | | 0 | | |
| Project | nction: 0402 Trans to 0271 Development of in Purchase of Office | port Services and Infrastructure aland water transport Computers and accessories | Adverts for computers and | 0 | | |
| Project | anction: 0402 Trans to 0271 Development of in Purchase of Office and ICT Equipment, | sport Services and Infrastructure | | 0 | | |
| Project | nction: 0402 Trans to 0271 Development of in Purchase of Office | port Services and Infrastructure aland water transport Computers and accessories | Adverts for computers and | 0 | | |
| Project | anction: 0402 Trans to 0271 Development of in Purchase of Office and ICT Equipment, | aland water transport Computers and accessories procured | Adverts for computers and accessories issued. | 0 | | 0 |
| Project | unction: 0402 Trans to 0271 Development of in Purchase of Office and ICT Equipment, including Software Total | port Services and Infrastructure aland water transport Computers and accessories | Adverts for computers and accessories issued. | | | |
| Project | nuction: 0402 Trans to 0271 Development of in Purchase of Office and ICT Equipment, including Software | port Services and Infrastructure aland water transport Computers and accessories procured 30,000 | Adverts for computers and accessories issued. | 0 | | 0 |
| Project 040276 | nction: 0402 Trans to 0271 Development of in Purchase of Office and ICT Equipment, including Software Total GoU Development Donor Development | port Services and Infrastructure aland water transport Computers and accessories procured 30,000 30,000 0 | Adverts for computers and accessories issued. | 0 | | 0 |
| Project | rection: 0402 Trans to 0271 Development of in Purchase of Office and ICT Equipment, including Software Total GoU Development Donor Development | sport Services and Infrastructure aland water transport Computers and accessories procured 30,000 30,000 0 rt Master Plan | Adverts for computers and accessories issued. | 0 | | 0 |
| Project | nuction: 0402 Trans to 0271 Development of in Purchase of Office and ICT Equipment, including Software Total GoU Development Donor Development to 0297 National Transpo | port Services and Infrastructure aland water transport Computers and accessories procured 30,000 30,000 0 | Adverts for computers and accessories issued. | 0 | | 0 |
| Project | runction: 0402 Trans to 0271 Development of in Purchase of Office and ICT Equipment, including Software Total GoU Development Donor Development to 0297 National Transpo Purchase of Motor Vehicles and Other Transport | sport Services and Infrastructure aland water transport Computers and accessories procured 30,000 30,000 0 rt Master Plan | Adverts for computers and accessories issued. | 0 | | 0 |
| Project | nuction: 0402 Trans to 0271 Development of in Purchase of Office and ICT Equipment, including Software Total GoU Development Donor Development to 0297 National Transpo Purchase of Motor Vehicles and Other | sport Services and Infrastructure aland water transport Computers and accessories procured 30,000 30,000 0 rt Master Plan | Adverts for computers and accessories issued. | 0 | | 0 |
| Project | runction: 0402 Trans to 0271 Development of in Purchase of Office and ICT Equipment, including Software Total GoU Development Donor Development to 0297 National Transpo Purchase of Motor Vehicles and Other Transport | aland water transport Computers and accessories procured 30,000 30,000 0 rt Master Plan Vehicle for TMP procured | Adverts for computers and accessories issued. | 0 | | 0 |
| Project | rection: 0402 Trans to 0271 Development of in Purchase of Office and ICT Equipment, including Software Total GoU Development Donor Development to 0297 National Transpo Purchase of Motor Vehicles and Other Transport Equipment | aland water transport Computers and accessories procured 30,000 30,000 0 rt Master Plan Vehicle for TMP procured | Adverts for computers and accessories issued. | 0000 | | 0 0 0 |

| Project | | 2011/12 | | 2012/13 |
|---------|---|--|--|--|
| Vote Fu | nction Output UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December (Quantity and Location) | Proposed Budget, Planned Outputs (Quantity and Location) |
| Vote Fu | nction: 0402 Trans | port Services and Infrastructure | | |
| | Purchase of Office and Residential Furniture and Fittings | TMP Office furnished and well maintained | Furniture for NTMP Office procured and delivered. | |
| | Total | 20,000 | 0 | 0 |
| | GoU Development | 20,000 | 0 | 0 |
| | Donor Development Purchase of Office and ICT Equipment, including Software | Computers for TMP office procured | 0 List of requirements prepared | 0 |
| | Total | 20,000 | 0 | 0 |
| | GoU Development | 20,000 | 0 | 0 |
| | Donor Development | 0 | 0 | 0 |
| Project | 0951 East African Trad | le and Transportation Facilitation | | |
| 040281 | Construction/Rehabil itation of Railway Infrastructure | Construction of inland container depot Pre-liminary Design of Tororo-Pakwach Railway Line completed Rehabilitation and ugrade Mv Kawa procured and repairs completed Mv Kawa rehabilitation Supervised Contractor for ICD-Mukono rail station procured and construction started on Supervision consultant procured Variations of Tororo-Packwach feasibility study to standard gauge completed | 80% of works on the rehabilitation and ugrading of Mv Kawa completed. Supervision of the works at the Dry dock carried out. Approval of the draft contract for the consultant for ICD-Mukono rail station obtained from WB and SG. | Contractor for civil works procured through re-tender Civil Works of Mukono ICD railway station done Civil works supervised by Consultant |
| | Total | 12,497,000 | 0 | 4,768,699 |
| | GoU Development | 497,000 | 0 | 0 |
| | Donor Development | 12,000,000 | 0 | 4,768,699 |
| | Border Post Reahabilitation/Cons truction | Construction of Busia, Malaba, Katuna, Mirama hills and Mutukula started Contractor for OSBP and actual works commenced | Detailed Designs and tender documents for OSBP at Malaba/Busia and Mutukula OSBP prepared. Preliminary design report for Katuna and Mirama Hills OSBP prepared. | Construction of Busia, Malaba, Katuna, Mirama hills and Mutukula started Contractor for OSBP and actual works commenced Construction supervision of Civil works done |
| | Total | 13,160,000 | 0 | 24,272,301 |
| | GoU Development | 160,000 | 0 | 0 |
| 1 | Donor Development | 13,000,000 | 0 | 24,272,301 |

| Project | | 2011/12 | | 2012/13 |
|---------|---|---|---|---|
| Vote Fu | nction Output UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December | Proposed Budget, Planned Outputs (Quantity and Location) |
| Voto En | nction: 0402 Trans | nort Corrigos and Infrastructure | (Quantity and Location) | |
| vote ru | metion: 0402 Frans | port Services and Infrastructure | | |
| 040271 | Acquisition of Land by Government | Land acquired at Katuna, Busia and Mutukula | Received a Re-valuation report for Katuna OSBP | Land acquired at Katuna, Busia, Mutukula and Malaba |
| | | 45% of affected families compesated at Mutukula OSBP | | |
| | | | Resettlement Action Plan for Katuna OSBP produced | |
| | T () | <00.000 | | 1 200 000 |
| | Total | 600,000 | 0 | 1,300,000 |
| | GoU Development | 600,000 | 0 | 1,300,000 |
| | Donor Development | 0 | 0 | 0 |
| 040275 | Purchase of Motor Vehicles and Other Transport Equipment | 2No. Vehicle procured | Tender documents prepared and Contracts Committee approval obtained | 1Nos. Vehicle procured |
| | Total | 140,000 | 0 | 120,000 |
| | GoU Development | 140,000 | 0 | 120,000 |
| | Donor Development | 0 | 0 | 0 |
| 040276 | Purchase of Office and ICT Equipment, including Software | | Bidding document prepared and approved. | Office computers and Accessories procured |
| | TD: 4:1 | <0.000 | | |
| | Total | 60,000 60,000 | $0 \\ 0$ | 0 |
| | GoU Development Donor Development | 00,000 | 0 | 0 |
| | | | | |
| Project | 1049 Kampala-Kasese I | Railway Line Project | | |
| 040275 | Purchase of Motor Vehicles and Other Transport Equipment | Motor vehicle Monitoring and supervision procured | Vehicle Procurement Halted by OPM | |
| | Total | 70,000 | 0 | 0 |
| | GoU Development | 70,000 | 0 | O |
| | Donor Development | 0 | 0 | o |
| Project | 1051 New Ferry to real | ace Kabalega - Opening Southern R | | |
| | Construction/Rehabil itation of Inland Water Transport | Final designs for MV Kabalega 2, Portbell and Jinja piers produced and approved | Design inception report for Jinja and Portbell prepared. | Jinja pier and Portbell remodelled and designed |
| | Infrastructure | Invited and evaluated bids for procurement of Contractor | | Detailed design for MV Kabalega II prepared |
| | | procurement of Contractor | | My Pamba rehabilitated |
| | Total | 600,000 | 0 | 2,924,000 |
| | GoU Development | 600,000 | 0 | 2,924,000 |
| | Donor Development | 0 | 0 | 0 |
| | | | | |
| √ote Fu | nction: 0403 Const | ruction Standards and Quality Assu | rance | |
| | | | | |

| . | I | 2014/12 | | 0040442 |
|----------|--|---|---|---|
| Project | | 2011/12 | | 2012/13 |
| Vote Fu | UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December (Quantity and Location) | Proposed Budget, Planned Outputs (Quantity and Location) |
| Vote Fu | nction: 0403 Const | ruction Standards and Quality Assu | rance | |
| 040376 | Purchase of Office and ICT Equipment, | GIS mapping soft ware updated. | Tender Documents finalised and forwarded for consilidation | 1. A GIS mapping software updated. |
| | including Software | 4 no. computers and printers purchased. | under the IT Section | 2. Computers with anitivrus sodtware, scanners and printers purchased (5 sets) |
| | | | | 3. Road Design software purchased (2no.) |
| | | | | 4. International Reference Standards and Specifications purchased (4sets) |
| | Total | 30,000 | 0 | 50,000 |
| | GoU Development | 30,000 | 0 | 50,000 |
| | Donor Development | 0 | 0 | 0 |
| 040377 | Purchase of Specialised Machinery & | Laboratory equipment procured. | Activities suspended | 1. A Vehicle mounted Bump Integrator procured. |
| | Equipment | | | 2. A Drilling Rig procured |
| | Total | 430,000 | 0 | 360,000 |
| | GoU Development | 430,000 | 0 | 360,000 |
| | Donor Development | 0 | 0 | 0 |
| 040275 | Purchase of Motor | 2 no. monitoring vehicles | Followed up with the Prime | 2no. monitoring vehicles |
| 040373 | Vehicles and Other Transport Equipment | procured. | Ministers for the procurement of vehicles. | procured. |
| | Total | 180,000 | 0 | 80,000 |
| | GoU Development | 180,000 | 0 | 80,000 |
| | Donor Development | 0 | 0 | 0 |
| 040372 | Government Buildings and Administrative Infrastructure | Materials laboratories renovated. | Selection of contractors approved by contracts committee. | Central Materials Testing and Research Laboratory at Kireka renovated. |
| | | | Works commenced | |
| | Total | 150,000 | 0 | 200,000 |
| | GoU Development | 150,000 | 0 | 200,000 |
| | Donor Development | O | 0 | 0 |
| 040378 | Purchase of Office and Residential Furniture and Fittings | | Solicitation Documents approved by Contracts Committee. | Five Offices furnished |
| | Total | 13,300 | 0 | 20,000 |
| | GoU Development | 13,300 | 0 | 20,000 |
| | Donor Development | 0 | 0 | 0 |
| 040373 | Roads, Streets and Highways | 5 km of trial low-cost roads constructed | Construction of 1km of low-cost road section on a trial contract in Mbale undertaken. | |
| | Total | 150,000 | 0 | 0 |
| | GoU Development | 150,000 | 0 | 0 |
| | Donor Development | 0 | 0 | 0 |
| Project | t 0304 Upcountry station | es rehabilitation | | |

| Project | | 2011/12 | | 2012/13 |
|---------|--|---|--|---|
| Vote Fu | nction Output UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December (Quantity and Location) | Proposed Budget, Planned Outputs (Quantity and Location) |
| ote Fu | nction: 0403 Const | ruction Standards and Quality Assu | rance | |
| | Government Buildings and Administrative Infrastructure | Further works on remodelling of offices at Central Mechanical Workshop tendered and executed. | Routine minor repairs and maintenance of offices at Entebbe and Kampala carried out | External works and residual remodelling works for offices at Central Mechanical Workshops executed. |
| | | Repairs and maintenance of Ministry of Works and Transport offices carried out. | 25% works at Kireka Central Materials Laboratory executed 3No. Site inspections held and reports / minutes issued | Repairs and maintenance of Ministry of Works and Transport offices at Kampala and Kireka carried out. |
| | | | 1No. Contractor's claim for payment checked and certified | |
| | Total | 285,000 | 0 | 370,000 |
| | GoU Development | 285,000 | 0 | 370,000 |
| | Donor Development | 0 | 0 | 0 |
| Project | 0936 Redevelopment of | f State House at Entebbe | | |
| | Government Buildings and Administrative Infrastructure | | Bids (estimated at Ushs. 25 billion) for Phase II works for construction of State House Comptroller's Office Block were evaluated and contract awarded. | 20% Phase II works consisting of State House Comptroller's Office Block constructed Tax requirements for services and works processed |
| | Total | 2,340,000 | 0 | 1,846,000 |
| | GoU Development | 2,340,000 | 0 | 1,846,000 |
| | Donor Development | 0 | 0 | 0 |
| 040378 | Purchase of Office and Residential Furniture and Fittings | | Fixed furniture and fittings bills included in the works contract that was evaluated. | |
| | Total | 1,470,000 | 0 | 0 |
| | GoU Development | 1,470,000 | 0 | O |
| | Donor Development | 0 | 0 | 0 |
| Proiect | 0965 Redevelopment of | f Kyabazinga's Palace at Igenge | | |
| | Government Buildings and Administrative Infrastructure | Phase I works comprising Main Palace, Katwikiro's House, Guard House, Boundary Wall, Electrical and Mechanical Works and Landscaping 95% completed Supervision of consultancy contract 90% completed | Settlement of outstanding payments for Consultant was partially done due inadequate funds. Phase II works were evaluated and contract awarded. Bids for Consultancy services | 100% of Phase II works comprising Generator house, Mechanical site works, Civil works, External works, External toilet, Landscaping and Senior staff quarters executed. Consultancy contract supervised. |
| | | | for supervision of Phase II works were evaluated and contract awarded | |
| | Total | 1,149,000 | 0 | 647,000 |
| | GoU Development | 1,149,000 | 0 | 647,000 |
| | Donor Development | 0 | 0 | 0 |

| Project | | 2011/12 | | 2012/13 | |
|---------|--|---|--|--|-------------------------------|
| Vote Fu | unction Output UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December (Quantity and Location) | Proposed Budget, Plant Outputs (Quantity and L | |
| Vote Fu | nction: 0403 Const | ruction Standards and Quality Assu | rance | | |
| 040372 | Government Buildings and Administrative Infrastructure | | 60% of works executed. | 100% Phase I outstanding works consisting of composition of residual works on the House and construction Guest wing and external at Hill Top completed | npletion Main of |
| | Total | 100,000 | 0 | | 200,000 |
| | GoU Development | 100,000 | 0 | | 200,000 |
| | Donor Development | 0 | 0 | | 0 |
| Project | t 0967 General Constrn | & Rehab Works | | | |
| 040378 | Purchase of Office and Residential Furniture and Fittings | Office furniture for coordination office procured | Preparation of Bidding documents commenced | Office furniture for coor office procured | dination |
| | Total | 11,957 | 0 | | 0 |
| | GoU Development | 11,957 | 0 | | 0 |
| | Donor Development | 0 | 0 | | 0 |
| 040371 | Acquisition of Land by Government | Land for development of markets acquired | Technical advice submitted to Ministry of Local Government on contracts for the redevelopment of Naguru and Nakawa Housing Estate. | | |
| | Total | 50,000 | 0 | | 0 |
| | GoU Development | 50,000 | 0 | | 0 |
| | Donor Development | 0 | 0 | | 0 |
| 040372 | Government Buildings and Administrative Infrastructure | Kalerwe market 100% completed 80% works on Busega and | 54% of the works at Lukaya Market executed. | Completion of outstandi works to Phase 1 of Lul market. | |
| | | Lukaya markets completed | | Works for Phase 2 included Landscape and Parking, | 1No. |
| | | 50% works on Mpanga market completed | | Toilet Block and Shops completed | |
| | | Kyabakuza market constructed to 80% completion. | | | |
| | | Emmergancy general | | | |
| | | construction works executed. | | | |
| | Total | | 0 | | 765,000 |
| | Total GoU Development | construction works executed. | 0 | | 765,000 <i>765,000</i> |

| Project | | 2011/12 | | 2012/13 |
|---|----------------------------|--|---|---|
| Vote Function O | utput UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December (Quantity and Location) | Proposed Budget, Planned Outputs (Quantity and Location) |
| Vote Function: | 0403 Const | truction Standards and Quality Assu | rance | |
| 040373 Roads, S Highway | | Rehabilitation and maintanence works of 470 Km of roads(Spill over from FY 2008/09) executed, certified and completed. Project reports and works certificates prepared. -Rehabilitation and maintanence works of 51 Km of roads(new undertakings) procured. These include: Dura-Rwimi road(32Km), Access road to Nsamizi radar site(1.6Km), Parade grounds and driveways at NALI(1.5Km), Kisenyi-Nakawuli-Pepeyi community road(11.3Km). Project reports and works certificates prepared. | Contracts for 150Km of road procured Rehabilitation and maintanence works of 103 Km of roads in Kalangala, Kiboga, Kyankwanzi, Kayunga, Kamuli, Kumi, Soroti, Bukedea, Sironko, Butaleja, Kiryandongo, Isingiro, Bundibugyo and Rukungiri supervised, monitored, performance reports and work certificates prepared. | -Contracts for 160Km of road procured -Rehabilitation and maintanence works of 160 Km of roads in Masindi, Luweero, Wakiso, Kiboga, Ibanda, Arua, Kole, Soroti, Serere and Budiope supervised and monitored, performance reports and work certificates prepared. Project reports and works certificates prepared. |
| | Total | 7,542,000 | 0 | 4,800,000 |
| Gol | U Development | | 0 | 4,800,000 |
| | r Development | | 0 | 0 |
| Project 1061 Co | onstruction of (| Government Office Blocks | | |
| 040372 Governi Building Adminis Infrastr | nent gs and strative | Construction of Office Block 50% completed. Supervision consultant procured. Consultancy services contract supervised | Coats of Arms delivered. 15% (cumulative) of defects in snag list corrected and maintenance of installations carried out. | Car parking designs and works monitored and supervised Preparatory civill works for car parking carried out |
| | Total | 2,190,000 | 0 | 536,620 |
| Gol | U Development | , , | 0 | 536,620 |
| | r Development | | 0 | 0 |
| Project 1098 Ro | oads in Oil Pros | specting Areas | | |
| 040373 Roads, S Highway | Streets and | A total of 38km of selected priority roads to support oil prospecting in the areas of the Albertine region not covered by UNRA or district local governments maintained and rehabilitated | A total of 16km of selected priority roads to support oil prospecting in the areas of the Albertine region (Paraa-Pakuba) not covered by UNRA or district local governments maintained and rehabilitated | A total of 7km of selected priority roads to support oil prospecting in the areas of the Albertine region not covered by UNRA or district local governments surveyed and rehabilitated |
| | Total | 714,373 | 0 | 350,000 |
| | | | 0 | 350,000 |
| Gol | U Development | 714,373 | | |

| Project | 2011/12 | | 2012/13 | |
|--|---|---|---|---|
| Vote Function Output UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December (Quantity and Location) | Proposed Budget, Outputs (Quantity | |
| Vote Function: 0403 Const | ruction Standards and Quality Assu | rance | | |
| 040372 Government Buildings and Administrative Infrastructure | | Confirmation of funding for consultancy services obtained. Re-evaluation of bids for preparatory works for construction of MOWT Headquarters completed and contracts committee approval obtained. Proposals for donor funding for | Preparatory work construction of M Headquarters cor Project Consultar Staff at the project Tents and access Ministry's functional functional function | npleted ats supervised. at site relocated ories for use on ons and |
| | | construction prepared. Turkish Government and Chinesse Government considered. | Tax requirements works and suppli | |
| Total | 2,320,000 | 0 | | 2,334,400 |
| GoU Development | 2,320,000 | 0 | | 2,334,400 |
| Donor Development | 0 | 0 | | 0 |

Vote Function: 0404 District, Urban and Community Access Roads

Project 0269 Construction of Selected Bridges

| Project | 2011/12 | | 2012/13 |
|--|--|--|---|
| Vote Function Output UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December (Quantity and Location) | Proposed Budget, Planned Outputs (Quantity and Location) |
| Vote Function: 0404 Distric | ct, Urban and Community Access Ro | oads | |
| 040474 Major Bridges | Selected bridges designed and constructed. Spillover from 2009/10: Saaka (Kaliro), Agwa (Lira), Alla 2 (Arua), Okor (Kumi), Nyanga (Isingiro), Simu Pondo (Sironko), Kabundaire (Kabarole) & Birara (Rukungiri) New Constructions: | Completion of the following bridge projects:Kabundaire, Okor & Simu-Pondo; Procurement of contractors for construction of Kaguta and Nyagak finalized and contracts awarded; | Selected bridges designed and constructed. On going projects: Saaka (Kaliro), Kaguta (Lira), Alla2 (Arua), Okor (Kumi), Birara (Rukungiri) & Nyagak bridge (Zombo), & Kabaale (Kiboga) On-going Designs: |
| | Kaguta (Lira), Kanyamateke (Kisoro), Semiliki (Bundibugyo), Nyagak (Zombo), Karujumba (Kasese) New Designs: Bunabdasa Swamp (Sironko), Kikasa Swamp (Lyantonde), Lujoji (Abim), Alala (Nebbi), Nsingano (Mayuge), Aca (Arua), Nyagak 2 (Zombo) Tochi Swamp (Oyam), Ntungwe (Kanungu), Rwizi (Mbarara), Aswa Upper (Amuru), Aswa Lower (Amuru), Ayugi (Amuru), Ora4 (Zombo); and the 17 IDB funded bridges in North Eastern Uganda constructed [Olyanai, Abalang, Alipa, Ajeliek, Ojonai, Opot, Achuna, Komolo, Getom(Soroti distr.); Aakol, Airogo(Kumi distr.); Abalang 3, Agali, Enget(Lira distr.); Kochi 2, Nyawa (Moyo distr.)]. No of | In-house design of selected bridges carried out & tender documents prepared; Supervision of on-going bridge projects carried out; Design Report for the consultancy services for construction of 17 bridges received from Consultant, reviewed & approved; | On-going Designs: Bunabdasa Swamp (Sironko), Kikasa Swamp (Lyantonde), Kibira (Nebbi), Saaka (Kaliro), Nsingano (Mayuge), Rwizi (Mbarara), Rwamabaale (Kibaale), Bukwali (Kabarole) New Constructions: Alala (Nebbi), Kisaigi (Kibaale) & Buhinga (Kabarole) 17 Bridges in North and North Eastern Uganda funded by IDB: Olyanai, Abalang, Alipa, Ajeliek, Ojanai, Opot, Aakol, Airogo (kumi); Balla, Abalang, Agali and Enget (Lira); Kochi and Nyawa (Moyo). Number of culverts purchased. |
| | culverts purchased | | |
| Total GoU Development | 5,383,000 5,383,000 | <i>0</i> <i>0</i> | 3,560,000 3,560,000 |
| | 5,383,000 | | |
| GoU Development Donor Development | 5,383,000 5,383,000 | 0 | 3,560,000 |
| GoU Development Donor Development 040471 Acquisition of Land by Government Total GoU Development | 5,383,000 5,383,000 0 | O O Environmental screening of the IDB funded 17 bridges project carried out. O O | 3,560,000 0 Sensitization, survey, evaluation and affected persons compensated 40,000 40,000 |
| GoU Development Donor Development 040471 Acquisition of Land by Government Total GoU Development Donor Development | 5,383,000 5,383,000 0 | O Environmental screening of the IDB funded 17 bridges project carried out. O | 3,560,000 Sensitization, survey, evaluation and affected persons compensated 40,000 40,000 0 5No. GPS devices & Bridge Management System software procured under IDB project; 14No. Computers and 4No. |
| GoU Development Donor Development 040471 Acquisition of Land by Government Total GoU Development Donor Development 040476 Purchase of Office and ICT Equipment, | 5,383,000 5,383,000 0 100,000 100,000 0 Five Desktop Computers, Two Laptops & Two Printers | Environmental screening of the IDB funded 17 bridges project carried out. 0 0 0 Bidding Document prepared and Cointracts Committee | 3,560,000 8 Sensitization, survey, evaluation and affected persons compensated 40,000 40,000 0 5No. GPS devices & Bridge Management System software procured under IDB project; |

| Project | | 2011/12 | | 2012/13 |
|---------|---|--|--|---|
| Vote Fu | unction Output UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December (Quantity and Location) | Proposed Budget, Planned Outputs (Quantity and Location) |
| Vote Fu | ınction: 0404 Distri | ct, Urban and Community Access Ro | pads | |
| 040481 | Urban roads construction and rehabilitation (Bitumen standard) | 15.5km of urban roads tarmacked in Kampala, Lukaya, Lyantonde, Kumi and Kyenjojo. 7.5km Kampala City 2km Lukaya 1km Lyantonde, 3km Gulu, 2km kyenjojo | construction materials inputs procured for Kyenjojo Town Council roads. 2 km tarmacked in Bwanda | 4.0 km of urban roads tarmacked in Rubirizi, Kapchorwa, Katakwi Kumi and Kamuli 0.8 km Rubirizi 0.8 km Kamuli 0.8 km Katawi, 0.8 km Kumi 0.8 km Kupchorwa Operationalisation of Zonal equipment -Consultancy services fees - Private operator management fees |
| | Total | 1,853,000 | 0 | 2,130,000 |
| | GoU Development | 1,853,000 | 0 | 2,130,000 |
| 040475 | Purchase of Motor Vehicles and Other Transport Equipment | 5 No. heavy plants repairing 4 No. light trucks repaired. Assorted fast moving spare parts. | adverts not run procurment of supplies in process- contract awarded. | 2 No. heavy plants repairing 2 No. light trucks repaired. Assorted fast moving spare parts. |
| | Total | • | process- contract awarded. | • |
| | GoU Development | 287,000 287,000 | 0 | 200,000 200,000 |
| | Donor Development | 0 | 0 | 0 |
| Dunings | t 0307 Rehab. Of Distric | ts Doads | | |
| • | Roads, Streets and Highways | 160km of district roads rehabilitated and maintained | Detailed workplans for Road Rehabilitation prepared | 100km of district roads rehabilitated. Operationalisation of Zonal Equipment system. |
| | Total | 1,752,000 | 0 | 2,500,000 |
| | GoU Development | 1,752,000 | 0 | 2,500,000 |
| | Donor Development | 0 | 0 | 0 |
| Project | t 0995 Community Agric | ulture Infrastructre improvement | | |
| 040473 | Roads, Streets and Highways | Environmental Impact Report prpared. Baseline survey Report prepared. | 103 No. petty contractors trained in for CAIIP rehabilitated roads under CAIIP1, CAIIP2 and CAIIP3 in Kaliro, Kamuli, Buyende and Iganga District | Road inventory and condition assessment conducted on Community roads Selected community access roads designed. |
| | | | 4.5 Km of demostration roads constructed | |
| | Total | 600,000 | 0 | 850,000 |
| | GoU Development | 600,000 | 0 | 850,000 |
| | Donor Development | 0 | 0 | 0 |
| | t 0996 Support to Touris | m infrastructure development | | |
| Project | | 60km of Tourism Roads | 10km of Tourism Roads | 20km of Tourism Roads |
| | Roads, Streets and Highways | Rehabilitated | Rehabilitated | Rehabilitated |
| | Highways Total | Rehabilitated 980,000 | 0 | 350,000 |
| | Highways | Rehabilitated | | |

| Project | 2011/12 | | 2012/13 |
|---|---|---|---|
| | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December (Quantity and Location) | Proposed Budget, Planned Outputs (Quantity and Location |
| Vote Function: 0404 Distric | t, Urban and Community Access Ro | pads | |
| 040476 Purchase of Office and ICT Equipment, including Software | 2Number computer and 1printer procured | Bidding documents prepared. | |
| Total | 5,000 | 0 | |
| GoU Development | 5,000 | 0 | |
| Donor Development | 0 | 0 | |
| Project 1062 Special Karamoja | Security and Disarmament | | |
| 40473 Roads, Streets and Highways | -139km of roads rehabilitated; Girik River-Lokales-Karita Road, Loroo-Katekekire and Moroto-Nakiloro-Kenya Border roads, Lokichar-Turtuko- Nyakwae Road and Kalapata- Piire Road -Construction of 2Nos Bridges (Girik & Nyakwae) in Karamoja region completed. | Designs for 445Km of roads completed. Procurement of Contracts for 445km of roads, namely; Kaabong-Lopedo-Timo (41km), Koputh-Lolelia-Lobanya-Orom (110km), Rupa-Mogos-Kalosarich-Lochichar (86km), Loroo-Lorengichora (109km) and Loroo-Amudat-Karita (99km) commenced, documents approved by Contracts Committee | -21km of roads in Karamoja region rehabilitated -21km of roads in Karamoja region supervised -Project reports and work certificates prepared. |
| Total | 2,237,000 | 0 | 2,730,000 |
| GoU Development | 2,237,000 | 0 | 2,730,000 |
| Donor Development | 0 | 0 | |
| Project 1171 U - Growth Suppor | rt to MELTC | | |
| 040473 Roads, Streets and Highways | | 0.5kms of demonstration road sealed todate with different seal types. | 3kms demonstration site for LCS training 3 No. CAS Demo sites |
| | | Districts trained staff in LCScarrying out design,material surveys and tests. | 3kms demonstration site for LBT training & a Box culvert for the community |
| | | | 25 No. Trial contracts in LCS to 25 No. trained contractor firms covering 12.5 kms in total |
| Total | 2,105,000 | 0 | 1,800,00 |
| GoU Development | 2,105,000 | 0 | 1,800,00 |
| Donor Development | 0 | 0 | |
| Project 1172 U - Growth Suppor | rt to DUCAR | | |
| 40476 Purchase of Office and ICT Equipment, including Software | | Contract Committee approved the Bidding Documents | 6No. GPS recievers procured |
| Total | 60,000 | 0 | 60,00 |
| GoU Development | 60,000 | 0 | 60,00 |
| Donor Development | 0 | 0 | |
| | | | |

| Project | | 2011/12 | | 2012/13 |
|---|---|--|--|--|
| Vote Function | Output UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December (Quantity and Location) | Proposed Budget, Planned Outputs (Quantity and Location) |
| Vote Function | : 0405 Mech | anical Engineering Services | | |
| 040577 Purch Specia Mach Equip | alised inery & | | Tenders for the procurement of assorted workshop tools/equipment and personnel protective equipment advertised, bids issued, received and evaluated. | 10% of workshop equipment upgraded.1 No. specialized equipment (Back Hoe) procured. |
| | | | Contract for the Management of Mv Kalangala with Solicitor General. | |
| | | | Contract for insurance broker for Mv Kalangala awarded. | |
| | | | Contract for Marine Surveyor of MV Kalangala awarded. | |
| | | | MV Kalangala maintained and operated for at least 95% of the planned time. | |
| | Total | 490,000 | 0 | 344,000 |
| (| ${\it GoU}$ Development | 490,000 | 0 | 344,000 |
| Do | nor Development | 0 | 0 | 0 |
| Vote Function | : 0449 Policy | ,Planning and Support Services | | |
| Project 1050 | Establishment of | the National Transport Data Bank | | |
| | ase of Office CT Equipment, ling Software | TSDMS hardware and software procured | Bids for the Procurement of TSDMS equipment received and Evaluated. | Office equipment and accessories procured |
| | Total | 50,000 | 0 | 40,161 |
| 0 | GoU Development | 50,000 | 0 | 40,161 |
| Do | nor Development | 0 | 0 | 0 |
| | esidential ture and | Furniture for the TSDMS unit procured | Office furniture for new staff procured | Furniture for the TSDMS Lab |
| • | Total | 30,000 | 0 | 40,000 |
| 0 | GoU Development | 30,000 | 0 | 40,000 |
| Do | nor Development | 0 | 0 | 0 |
| Project 1101 | Building Infra. fo | r Growth-MoWT Change Programm | e | |
| 044978 Purch and R | ase of Office esidential ture and | Asorted office funiture and fixtures and fittings procured | Invitations sent out, evaluated and tender awarded | Assorted office furniture, fixtures and fittings procured |
| | Total | 40,000 | 0 | 10,000 |
| 0 | GoU Development | 40,000 | 0 | 10,000 |
| Do | nor Development | 0 | 0 | 0 |
| | ase of Office CT Equipment, ling Software | 20No. of computers, software and accessories, and 1 heavy duty photocopiers procured | invitations sent out, bid evaluated and tenders awarded | 2No. Computers, software and accessories,4no. Small printer procured and maintained. |
| | Total | 80,000 | 0 | 10,000 |
| C | Total GoU Development | 80,000 | 0 | 10,000 |
| | nor Development | 0 | 0 | 0 |
| | . | | | |

| Project | 2011/12 | | 2012/13 |
|---|--|--|---|
| Vote Function Output UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December (Quantity and Location) | Proposed Budget, Planned Outputs (Quantity and Location) |
| Vote Function: 0449 Police | y,Planning and Support Services | , | |
| Project 1105 Strengthening S | ector Coord, Planning & ICT | | |
| 044976 Purchase of Office and ICT Equipment, including Software | Client access licences procured Security of LAN improved, Corporate Antivirus software procured. Genuine Windows and Office software procured. 3 No of computers, heavy photocopier, projector and a scanner procured | Bids were re-evaluated of proposals for the design and building of Voice over Internet Protocol (VoIP) network at the remodelled offices at Central Mechanial Workshops, TLB and Central Materials Laboratory finalised. Ministry website maintained. Inventory for the hardware and ICT equipment, LAN/WAN, website prepared. | Unified Messaging and Communication system implemented. Voice over Internet Protocol (VoIP) network built. Ministry's ICT policy developed Ministry website redesigned, and domain name/hosting subscription paid. 2No. Desktops, 2No. Laptops procured. Software license (Ms Office, Ms Windows 7, Ms Exchange 2010 Enterprise, Ms SharePoint 2010, Corpoarte anti-virus) procured. Maintenance Contract for ICT equipment, LAN/WAN, website prepared. National Backbone Infrastructure network extended to Central Mechanical Workshops TV set and DSTV procured and installed. |
| Tota | 1 800,000 | 0 | 600,000 |
| GoU Developmen | · · · · · · · · · · · · · · · · · · · | 0 | 600,000 |
| Donor Developmen | 0 | 0 | 0 |
| 044977 Purchase of Specialised Machinery & Equipment | | Bidding documents were prepared for the supply of TV set and DSTV | |
| Tota | 10,000 | 0 | 0 |
| GoU Developmen | | 0 | 0 |
| Donor Developmen | 0 | 0 | 0 |
| · · | tional Road Authority onal Roads Maintenance & Construct | tion | |
| Project 0265 Upgrade Atiak - | Moyo-Afoji (104km) | | |
| 045174 Major Bridges | 5 bridges completed. | 11.56% of the works were completed. The bridges worked on were; Ayugi, Irei, Surumu, Laropi, Lower Cala and Amua. | 3 bridges completed. |
| Tota | 1 8,000,000 | 0 | 8,000,000 |
| 1014 | -,, | | |
| GoU Developmen | t 8,000,000 | 0 | 8,000,000 |

| Approved Budget, Planned Outputs (Quantity and Location) al Roads Maintenance & Construct | Actual Expenditure and Outputs by December (Quantity and Location) | 2012/13 Proposed Budget, Planned Outputs (Quantity and Location) |
|--|---|--|
| Outputs (Quantity and Location) | Outputs by December (Quantity and Location) | |
| al Roads Maintenance & Construct | ion | |
| | | |
| erry Services | | |
| 1 ferry landings constructed. | The Ferry for Lwampanga - Namasale were delivered. | 2 ferry landings constructed. Ferry for Lwampanga - |
| Namasale delivered and commission | Procurement of Laropi ferry is ongoing. Evaluation of bids is | Namasale commissioned. Laropi ferry delivered, tested |
| Contract for replacement of Laropi ferry signed and advance paid. | Construction of ferry landings for Obongi and Lwampanga ferries is ongoing. | and commissioned. |
| 3,000,000 | 0 | 5,000,000 |
| 3,000,000 | 0 | 5,000,000 |
| 0 | 0 | 0 |
| Bypass (17km) | | |
| Title deeds for the road reserve secured. | Procured new consultant to complete land expropriation. The process is on-going | Title deeds for the road reserve. |
| Land for upcountry stations surveyed | | |
| 1,500,000 | 0 | 500,000 |
| | | 500,000 |
| 0 | 0 | 0 |
| Kisoro - Bunagana/ Kyanika (98km) | | |
| 11% of the works completed | 7% of the works were completed out of the annual target of 11%. This brings the cumulative achievement since the project start to 80% based the revised programme. | 10% of the works completed. |
| 54,373,000 | 0 | 48,785,691 |
| 34,300,000 | 0 | 10,800,000 |
| 20,073,000 | 0 | 37,985,691 |
| 3 hectares procured | 15 hectares procured out of the annual target of 3 hectares. | 3 hectares of land and properties therein procured. |
| 700,000 | 0 | 200,000 |
| 700,000 | 0 | 200,000 |
| 0 | 0 | 0 |
| affic flow in Kampala | | |
| Bugolobi and Nankulabye juctions designed for improvement and signaling. | The consultant was procured. Preparation of the Concept designs is ongoing and will be submitted by February 2012. The concept designs will then be used to launch design and build tenders. | Design and build contractor procured for the construction of Bugolobi and Nankulabye juctions. |
| | build teliders. | |
| 200,000 | ound tenders: | 0 |
| 200,000 200,000 | | 0 0 |
| . | Ferry for Lwampanga - Namasale delivered and commission Contract for replacement of Laropi ferry signed and advance paid. 3,000,000 3,000,000 0 Bypass (17km) Title deeds for the road reserve secured. Land for upcountry stations surveyed 1,500,000 1,500,000 0 Kisoro - Bunagana/ Kyanika (98km) 11% of the works completed 54,373,000 34,300,000 20,073,000 3 hectares procured 700,000 700,000 0 offic flow in Kampala Bugolobi and Nankulabye juctions designed for | Namasale were delivered. Namasale were delivered. Procurement of Laropi ferry is ongoing. Evaluation of bids is ongoing. Contract for replacement of Laropi ferry signed and advance paid. 3,000,000 3,000,000 3,000,000 0 Construction of ferry landings for Obongi and Lwampanga ferries is ongoing. Procured new consultant to complete land expropriation. The process is on-going 1,500,000 1,500,000 0 Nation - Bunagana/ Kyanika (98km) 11% of the works completed 7% of the works were completed out of the annual target of 11%. This brings the cumulative achievement since the project start to 80% based the revised programme. 54,373,000 34,300,000 20,073,000 0 3 hectares procured 15 hectares procured out of the annual target of 3 hectares. 700,000 700,000 0 0 The consultant was procured. Preparation of the Concept designs is ongoing and will be submitted by February 2012. The concept designs will then |

| Project | | 2011/12 | | 2012/13 |
|---------|--|---|---|---|
| Vote Fu | unction Output UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December | Proposed Budget, Planned Outputs (Quantity and Location |
| V-4- E- | unction: 0451 Nation | nal Roads Maintenance & Construc | (Quantity and Location) | |
| ote Fu | inction: 0451 Nation | nai Roads Maintenance & Construc | tion | |
| 045180 | National Road Construction/Rehabil itation (Bitumen Standard) | Design completed. | This project was transferred to the MoWT under one stop border post project. | |
| | Total | 100,000 | 0 | |
| | GoU Development | 100,000 | 0 | |
| | Donor Development | 0 | 0 | |
| Project | t 0292 Upgrade Busunju | - Hoima (145km) | | |
| 045171 | Acquisition of Land by Government | Communities along Busunju - Kiboga - Hoima road sensitised on the need to respect the road reserve | Activities were rescheduled to commence in third quarter because of financial constraints. | |
| | Total | 100,000 | 0 | |
| | GoU Development | 100,000 | 0 | (|
| | Donor Development | 0 | 0 | (|
| Project | t 0295 Upgrade Kampald | ı -Gayaza- Zirobwe (44.3km) | | |
| 045171 | Acquisition of Land by Government | 2 hectares procured and land acquisition completed | 9.7 hectares procured out of the planned annual target of 3 ha. | |
| | Total | 1,000,000 | 0 | |
| | GoU Development | 1,000,000 | 0 | (|
| | Donor Development | 0 | 0 | |
| 045180 | National Road Construction/Rehabil itation (Bitumen Standard) | 10% of the works completed. | 10% of works completed. This project was substantially completed in July 2011 and it is now under defects liability period. | Defect Liability Period Certificate Issued to the Contractor. |
| | Total | 8,000,000 | 0 | 7,000,000 |
| | GoU Development | 0 | 0 | 7,000,000 |
| | Donor Development | 8,000,000 | 0 | (|
| Project | t 0299 Upgrade Soroti - I | Dokolo - Lira (123km) | | |
| 045180 | National Road Construction/Rehabil itation (Bitumen Standard) | Final Certificate for supervision services | Awaiting approval of supplementary report to complete payment | Final Certificate for supervision services |
| | Total | 100,000 | 0 | |
| | GoU Development | 100,000 | 0 | |
| | Donor Development | 0 | 0 | |
| 045171 | Acquisition of Land by Government | Community along Soroti - Dokolo - Lira road sensitised on the need to respect the road serve | The sensitisation activities were not carried out because of lack of funds. | |
| | Total | 200,000 | 0 | |
| | GoU Development | 200,000 | 0 | (|
| | Donor Development | 0 | 0 | (|

| Project | | 2011/12 | | 2012/13 |
|---------|--|---|--|---|
| Vote Fu | unction Output UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December (Quantity and Location) | Proposed Budget, Planned Outputs (Quantity and Location) |
| Vote Fu | unction: 0451 Nation | nal Roads Maintenance & Construc | tion | |
| 045180 | National Road | 20% of the road works | 14.63% of the works were | 5% of the works completed. |
| | Construction/Rehabil itation (Bitumen Standard) | completed. | completed out of the planned target of 20%. This brings the cumulative achievement since the project start to 85.46% based on the reside programme of works. 134.7km are at DBM level and 130.9km completed. | Completion certificate issued. |
| | Total | 40,000,000 | 0 | 9,996,234 |
| | GoU Development | 0 | 0 | 0 |
| | Donor Development | 40,000,000 | 0 | 9,996,234 |
| 045171 | Acquisition of Land by Government | 4 Hectares procured | 10 hectares of land were procured out of the annual target of 4 hectares. | |
| | Total | 200,000 | 0 | 0 |
| | GoU Development | 200,000 | 0 | 0 |
| | Donor Development | 0 | 0 | 0 |
| Project | t 0321 Upgrade Fort Por | tal - Budibugyo - Lamia (104km) | | |
| _ | Acquisition of Land by Government | 10 hectres of land procured | Submitted to the CGV a suplementary valuation report and approval was being awaited. | 10 hectres of land and properties therein procured |
| | Total | 500,000 | 0 | 500,000 |
| | GoU Development | 500,000 | 0 | 500,000 |
| | Donor Development | 0 | 0 | 0 |
| 045180 | National Road Construction/Rehabil itation (Bitumen Standard) | 30% of the works completed. | 20% of the works were completed out of the annual target of 30%. This brings the cumulative achievement since the project start to 57.5% | 25% of the works completed. |
| | Total | 47,900,000 | 0 | 63,979,666 |
| | GoU Development | 7,900,000 | 0 | 10,000,000 |
| | Donor Development | 40,000,000 | 0 | 53,979,666 |
| Project | 0954 Design Muyembe | -Moroto - Kotido (290km) | | |
| 045171 | Acquisition of Land by Government | 10 hectares of land acquired | There was no land acquired because of lack of funds. | |
| | Total | 500,000 | 0 | 0 |
| | GoU Development | 500,000 | 0 | 0 |
| | Donor Development | 0 | 0 | 0 |
| | National Road Construction/Rehabil | 5% of the works completed | Works did not commence because of cash flow constraints. | |
| 045180 | itation (Bitumen Standard) | | | |
| 045180 | itation (Bitumen | 9,500,000 | 0 | 0 |
| 045180 | itation (Bitumen Standard) | 9,500,000 <i>9,500,000</i> | <i>o</i> <i>o</i> | 0 <i>0</i> |

| Note Function Output UNNo Tronscond Outputs (Quantity and Location Quantity and Location Qua | Project | 2011/12 | | 2012/13 |
|--|-----------------------------|-----------------------------------|---|--|
| Vote Function: 0451 National Roads Maintenance & Construction 045171 Acquisition of Land by Government Total 700,000 0 15 hectares were procured out of the annual target of 15. Gold Development 700,000 0 0 2,000 045180 National Road Construction/Rehalf (Roadworks completed litation (Hitmen Standard) | · | | Actual Evnanditure and | |
| 15 hectares of land and procured by Government | • | | Outputs by December | Outputs (Quantity and Location) |
| Total Tota | Vote Function: 0451 Nati | onal Roads Maintenance & Construc | tion | |
| Contractor and supervision consultant procured and mobilisation of the contractors was advertised and the deadline for submissions was mid January 2011. Total South National Road Goul Development Donor Development 5,060,000 Total 5,060,000 Total 5,060,000 Total 5,060,000 Total 6,000,000 Total 6,000,000 Total 7,000,000 Total 7,000, | | 15 hectares of land procured | | |
| Donor Development 0 | Tota | al 700,000 | 0 | 2,000,000 |
| Nyakahita - Kazo - 37.1% of the works completed (Construction/Rehabilitation (Bitumen Standard) | GoU Developmer | 700,000 | 0 | 2,000,000 |
| Construction/Rehabil itation (Bitumen Standard) Razo-Kamwenge: 15% Roadworks completed. Razo-Kamwenge: 15% Roadworks completed. Razo-Kamwenge: 16.8% of the works completed. This brings the cummulative since the project start to 19.7% Razo-Kamwenge: 20% roadworks completed. This brings the cummulative since the project start to 19.7% Razo-Kamwenge: 20% roadworks completed. This brings the cummulative since the project start to 19.7% Razo-Kamwenge: 20% roadworks completed. Razo-Kamwenge: 20% roadworks completed contractor procured and mobilisation completed of the works completed. Razo-Kamwenge: 20% roadworks completed. Razo-Kamwenge: 20% roadworks completed of the works completed contractor procured and mobilisation completed of the project start to 19.7% Razo-Kamwenge: 20% roadworks completed. Razo-Kamwenge: 20% roadworks completed of the works completed. Razo-Kamwenge: 20% roadworks completed. Razo-Kamwenge: 20% roadworks completed. Razo-Kamwenge: 10.8% Razo-Kamwenge: 20% roadworks completed. Razo-Kamwenge: 20% roadworks completed. Razo-Kamwenge: 10.8% Razo-Kamwenge: 10.8% Razo-Kamwenge: 20% roadworks completed. Razo-Kamwenge: 10.8% Razo-Kamw | Donor Developmen | at 0 | 0 | 0 |
| Standard Kazo-Kamwenge: 15% Roadworks completed the works completed. This brings the cummulative since the project start to 19.7% Total 69,300,000 0 112,962 | Construction/Rehabil | | • | |
| Project 0957 Design the New Nile Bridge at Jinja O45174 Major Bridges Detailed Design and bidding documents completed Detailed Design and bidding documents completed The revised final draft design report was submitted and final designs are expected by February 2012. Prequalification of the contractors was advertised and the deadline for submissions was mid January 2011. Total | , | | the works completed. This brings the cummulative since | roadworks completed. Kamwenge - Fort Portal: contractor procured and |
| Project 0957 Design the New Nile Bridge at Jinja | Tota | d 69,300,000 | 0 | 112,962,344 |
| Project 0957 Design the New Nile Bridge at Jinja 045174 Major Bridges Detailed Design and bidding documents completed Total 5,060,000 GoU Development 5,060,000 Donor Development Standard) Total 30,000,000 Atiak-Nimule: 10 hectares procured. Total 30,000,000 Atiak-Nimule: 10 hectares procured. Total 30,000,000 Atiak-Nimule: 10 hectares procured. Total 41,82 hectare were procured out of the annual target of 35 hectares. Atiak-Nimule: 20 hectares of and properties therein procured. | GoU Developmen | 9,300,000 | 0 | 13,000,000 |
| Detailed Design and bidding documents completed Detailed Design and bidding documents submitted and final designs are expected by February 2012. Prequalification of the contractors was advertised and the deadline for submissions was mid January 2011. Total 5,060,000 0 0 58,979 GoU Development 0 0 0 5,060 Donor Development 5,060,000 0 0 53,975 Project 1031 Upgrade Gulu - Atiak - Bibia/ Nimule (104km) 045180 National Road Construction/Rehabil Itation (Bitumen Standard) Atiak-Nimule:mobilisation completed. Total 30,000,000 0 0 0 69,973 GoU Development 0 0 0 69,973 GoU Development 0 0 0 69,973 GoU Development 0 0 0 69,973 41.82 hectare were procured out of the annual target of 35 hectares procured. Atiak-Nimule: 10 hectares procured. Total 2,000,000 0 0 Gulu-Atiak: 20 hectares land and properties therein procured. Total 2,000,000 0 0 Gulu-Atiak: 20 hectares land and properties therein procured. Total 2,000,000 0 0 Gulu-Atiak: 20 hectares land and properties therein procured. Total 2,000,000 0 0 Coule-Perlopment 0 Coule | Donor Developmen | 60,000,000 | 0 | 99,962,344 |
| documents completed report was submitted and final designs are expected by February 2012. Prequalification of the contractors was advertised and the deadline for submissions was mid January 2011. Total 5,060,000 0 0 58,979 GoU Development 0 0 0 53,979 Project 1031 Upgrade Gulu - Atiak - Bibial Nimule (104km) 045180 National Road Construction/Rehabil itation (Bitumen Standard) Atiak-Nimule:mobilisation completed. Contract was signed in October 2011. The contractors commenced mobilisation and works were expected to start in February 2012. Total 30,000,000 0 0 69,973 GoU Development 0 0 0 69,973 Acquisition of Land by Government | Project 0957 Design the New | Nile Bridge at Jinja | | |
| Total 5,060,000 0 58,979 | 045174 Major Bridges | | report was submitted and final designs are expected by February 2012. Prequalification of the contractors was advertised and the deadline for submissions was mid January | consultant procured. |
| Contract was signed in October Construction/Rehabil itation (Bitumen Standard) | | | | |
| Donor Development 5,060,000 0 53,975 | | -,, | | 58,979,666 |
| Project 1031 Upgrade Gulu - Atiak - Bibia/ Nimule (104km) 045180 National Road Construction/Rehabil itation (Bitumen Standard) Total 30,000,000 0 0 69,973 GoU Development Donor Development by Government Total Atiak-Nimule: 10 hectares procured. Total 2,000,000 0 0 0 2,0000 GoU Development Donor Development Dono | - | | | 5,000,000 |
| O45180 National Road Construction/Rehabil itation (Bitumen Standard) Atiak-Nimule:mobilisation completed. Atiak-Nimule:mobilisation completed. Atiak-Nimule:mobilisation completed. Atiak-Nimule:mobilisation completed. Atiak-Nimule:mobilisation completed. Total GoU Development Donor Development Donor Development Total GoU Development Donor Development Atiak-Nimule: 10 hectares procured. Total GoU Development Donor Development Dono | Donor Developmen | st 5,060,000 | 0 | 53,979,666 |
| Construction/Rehabil itation (Bitumen Standard) Atiak-Nimule:mobilisation completed. Atiak-Nimule:mobilisation completed. Atiak-Nimule:mobilisation completed. Total GoU Development Donor Development Donor Development by Government Total Atiak-Nimule: 30,000,000 Gulu- Atiak: 35 hectares procured. Atiak-Nimule: 10 hectares procured. Atiak-Nimule: 10 hectares procured. Total GoU Development Atiak-Nimule: 20 hectares of and properties therein procured. Atiak-Nimule: 20 hectares of and properties therein procured. Total GoU Development Atiak-Nimule: 20 hectares of and properties therein procured. | Project 1031 Upgrade Gulu - | Atiak - Bibia/Nimule (104km) | | |
| Standard) Atiak-Nimule:mobilisation completed. Total GoU Development Donor Development by Government Total Atiak-Nimule: 35 hectares procured. Atiak-Nimule: 10 hectares procured. Total GoU Development Donor Development Atiak-Nimule: 10 hectares procured. Total GoU Development Donor Development Atiak-Nimule: 10 hectares Donor Development Donor Development Donor Development Total Atiak-Nimule: 10 hectares Donor Development Donor | Construction/Rehabil | | 2011. The contractors | Gulu-Atiak: 20% of road works completed. |
| GoU Development Donor Development | ` | | - | Atiak-Nimule:Contractor and supervision consultant procured and fully mobilised. |
| Donor Development 30,000,000 045171 Acquisition of Land by Government Gulu- Atiak: 35 hectares procured. Atiak-Nimule: 10 hectares procured. Total GoU Development 2,000,000 Donor Development 0 69,973 41.82 hectare were procured out of the annual target of 35 hectares. Atiak-Nimule: 10 hectares procured. Atiak-Nimule: 20 hectares eland and propoerties therein procured. Total 2,000,000 0 2,000 2,000 0 2,000 0 0 2,000 0 0 0 0 0 0 0 0 0 0 0 0 | Tota | 30,000,000 | 0 | 69,973,641 |
| O45171 Acquisition of Land by Government Gulu- Atiak: 35 hectares procured. Atiak-Nimule: 10 hectares procured. Atiak-Nimule: 10 hectares procured. Total GoU Development Donor Development O Gulu- Atiak: 20 hectares of and properties therein procured. Atiak-Nimule: 20 hectares land and propoerties therein procured. Culu- Atiak: 20 hectares of and properties therein procured. Atiak-Nimule: 20 hectares of and properties therein procured. Atiak-Nimule: 20 hectares of and properties therein procured. Atiak-Nimule: 20 hectares of and properties therein procured. | GoU Developmer | at 0 | 0 | 0 |
| by Government procured. Atiak-Nimule: 10 hectares procured. Atiak-Nimule: 20 hectares land and proporties therein procured. Total 2,000,000 0 2,000 GoU Development 2,000,000 0 0 2,000 Donor Development 0 0 | Donor Developmer | 30,000,000 | 0 | 69,973,641 |
| procured. land and propoerties therein procured. Total 2,000,000 0 2,000 GoU Development 2,000,000 0 2,000 Donor Development 0 0 0 | | procured. | of the annual target of 35 | Gulu- Atiak: 20 hectares of land and properties therein procured. |
| GoU Development 2,000,000 0 2,000 Donor Development 0 0 | | | | Atiak-Nimule: 20 hectares of land and propoerties therein procured. |
| Donor Development 0 0 | Tota | 2,000,000 | 0 | 2,000,000 |
| 1 | GoU Developmen | 2,000,000 | 0 | 2,000,000 |
| Project 1032 Upgrade Vurra - Arua - Koboko - Oraba (92km) | Donor Developmen | 0 | 0 | 0 |
| | Project 1032 Upgrade Vurra | - Arua - Koboko - Oraba (92km) | | |

| Project | 2011/12 | | 2012/13 | | |
|--|--|--|--|--|--|
| Vote Function Output UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | | | | |
| Vote Function: 0451 Natio | nal Roads Maintenance & Construc | , , , | | | |
| 045171 | 25 hootomas musayund | Contract was signed and the | 20 heatenes of land and | | |
| 045171 Acquisition of Land by Government | 35 hectares procured | Contract was signed and the consultant commenced mobilisation. | 30 hectares of land and properties therein procured. | | |
| | | Payment of compensation awaits approval of land and property valuation report. | | | |
| Total | 2,000,000 | 0 | 2,000,000 | | |
| GoU Development | 2,000,000 | 0 | 2,000,000 | | |
| Donor Development | 0 | 0 | 0 | | |
| 045180 National Road Construction/Rehabil itation (Bitumen Standard) | 10% of works completed. | The contract was signed in July 2011. The contractor mobilised and works were expected to commence in January 2012. | 20% of road works completed. | | |
| Total | 30,000,000 | 0 | 39,984,937 | | |
| GoU Development | 0 | 0 | 0 | | |
| Donor Development | | 0 | 39,984,937 | | |
| Project 1033 Design Hoima - I | Vaiso Tonya (85km) | | | | |
| 045180 National Road | 15% of works completed. | The contract was signed in July | 10% of road works completed. | | |
| Construction/Rehabil itation (Bitumen Standard) | | 2011. The contractor commenced on 5 December 2011. The contractor has set up camps and road works are expected to commence by February 2012. | | | |
| Total | 38,000,000 | 0 | 28,000,000 | | |
| GoU Development | 38,000,000 | 0 | 28,000,000 | | |
| Donor Development | 0 | 0 | 0 | | |
| 045171 Acquisition of Land | 18 hectares of land procured. | Payment of compensation commenced | 30 hectares of land and properties therein procured. | | |
| by Government | | commenced | properties increm procured. | | |
| by Government Total | 2,000,000 | 0 | | | |
| · | 2,000,000 2,000,000 | | 2,000,000 | | |
| Total | 2,000,000 | 0 | 2,000,000 2,000,000 | | |
| Total GoU Development | 2,000,000 | 0 0 | 2,000,000 2,000,000 | | |
| Total GoU Development Donor Development Project 1034 Design of Mukon | 2,000,000 | 0 0 | 2,000,000 2,000,000 | | |
| Total GoU Development Donor Development Project 1034 Design of Mukon 045171 Acquisition of Land | 2,000,000 0 o-Katosi-Nyenga (72km) 5 hectares | 0 0 0 0 | 2,000,000 2,000,000 | | |
| Total GoU Development Donor Development Project 1034 Design of Mukon 045171 Acquisition of Land by Government | 2,000,000 0 0-Katosi-Nyenga (72km) 5 hectares | 0 0 0 0 No activity was undertaken because of insufficient funds. | 2,000,000 2,000,000 0 | | |
| Total GoU Development Donor Development Project 1034 Design of Mukon 045171 Acquisition of Land by Government Total | 2,000,000 0 0-Katosi-Nyenga (72km) 5 hectares 500,000 500,000 | 0 0 0 0 0 No activity was undertaken because of insufficient funds. | 2,000,000 2,000,000 0 | | |
| Total GoU Development Donor Development Project 1034 Design of Mukon 045171 Acquisition of Land by Government Total GoU Development Donor Development | 2,000,000 0 0-Katosi-Nyenga (72km) 5 hectares 500,000 500,000 | No activity was undertaken because of insufficient funds. | 2,000,000 2,000,000 0 | | |
| Total GoU Development Donor Development Project 1034 Design of Mukon 045171 Acquisition of Land by Government Total GoU Development Donor Development 045180 National Road Construction/Rehabil itation (Bitumen | 2,000,000 0 0-Katosi-Nyenga (72km) 5 hectares 500,000 500,000 0 5% of the works completed | No activity was undertaken because of insufficient funds. 0 0 0 Signing of the contract has delayed because of lack of | 2,000,000 | | |
| Total GoU Development Donor Development Project 1034 Design of Mukon 045171 Acquisition of Land by Government Total GoU Development Donor Development 045180 National Road Construction/Rehabil itation (Bitumen Standard) | 2,000,000 0 0-Katosi-Nyenga (72km) 5 hectares 500,000 500,000 0 5% of the works completed | No activity was undertaken because of insufficient funds. 0 0 0 Signing of the contract has delayed because of lack of sufficient funds. | 2,000,000 2,000,000 0 | | |

| Project | | 2011/12 | 2012/13 | |
|---|--|---|--|---|
| | | Approved Budget, Planned Outputs (Quantity and Location) | | |
| Vote Fu | nction: 0451 Nation | nal Roads Maintenance & Construc | tion | |
| 045180 National Road Construction/Rehabil itation (Bitumen Standard) | | 15% of Works completed | This is a design and build project. TThe detailed design report was submitted in December 2011. The Final design report was expected in February 2012 and works were expected to commence by March 2012. | 10% of Works completed |
| | Total | 28,000,000 | 0 | 28,000,000 |
| | GoU Development | 28,000,000 | 0 | 28,000,000 |
| | Donor Development | 0 | 0 | 0 |
| 045171 | Acquisition of Land by Government | 20 hactares | N/A | 30 hectares of land and properties therein procured |
| | Total | 2,000,000 | 0 | 2,000,000 |
| | GoU Development | 2,000,000 | 0 | 2,000,000 |
| | Donor Development | 0 | 0 | 0 |
| Project | 1044 Design Ishaka-Ka | igamba (35km) | | |
| | Acquisition of Land by Government | 8 hactares | Procurement of payment consultant ongoing | 15 hectares of land properties therein procured. |
| | Total | 500,000 | 0 | 2,000,000 |
| | GoU Development | 500,000 | 0 | 2,000,000 |
| | Donor Development | 0 | 0 | 0 |
| | National Road Construction/Rehabil itation (Bitumen Standard) | 5% of the works completed | The works contract was signed in December 2011. The contractor is mobilising. | 10% of the works completed |
| | Total | 9,500,000 | 0 | 13,000,000 |
| | GoU Development | 9,500,000 | 0 | 13,000,000 |
| | Donor Development | 0 | 0 | 0 |

 $GoU\, Development$

Donor Development

Section 3: Works and Transport Sector

| Project | | 2011/12 | | 2012/13 | |
|-------------------------------------|---|--|---|---|--|
| Vote Function Output UShs Thousand | | Approved Budget, Planned Outputs (Quantity and Location) | Proposed Budget, Planned Outputs (Quantity and Location) | | |
| Vote Fu | nction: 0451 Natio | onal Roads Maintenance & Construct | tion | | |
| 045180 | National Road Construction/Rehabil itation (Bitumen Standard) | Roads to be tarmacked: Roads to be reconstructed: Busega - Mityana (57)20%) Busega - Masaka (116km)25%). Roads to be rehabilitated: Kawempe - Kafu overlay (166km (30%), Mukono - Jinja (52km) 20%) Tororo - Mbale (49) 30%) Mbale - Soroti (103(30%) Malaba/Busia - Bugiri overlay (82km)(20%) Completed the designs for tarmacking for Muyembe - Nakapiripriti and Moroto - Kotido (200km); Kyenjojo - Hoima - Masindi - Kigumba (238km); Musita- Lumino - Busia/Majanji (104km), Rwenkunye - Apac - Lira- Kitgum - Musingo (230km); Soroti - Katakwi - Moroto - Lokitanyala (215km) and Kamuli -Bukungu (64km) Completed designs for dualing Kampala - Jinja (80km) and Kibuye - Mpigi (30km) Complete 50% of the rehabilitation of Nalubale Bridge | Busega - Muduuma road - 11% of the works were completed. Muduuma - Mityana road 14.59% of the works were completed. Kampala - Masaka (Phase 1),21.17% of the works were completed. Tororo - Mbale; 8.6% of the works were completed. Mbale - Soroti; 4.6% of the works were completed. Kawempe - Kafu; 36% of the works were completed. Malaba/Busia - Bugiri; This is a design and build project. The design was completed and works 15% of completed. Mukono - Jinja contract was signed and the contract started mobilisation. Draft Final designs were submitted by the consultants for tarmacking for Muyembe – Nakapiripriti and Moroto - Kotido (200km); Kyenjojo - Hoima - Masindi - Kigumba (238km); Musita- Lumino - Busia/Majanji (104km), Rwenkunye - Apac - Lira-Kitgum - Musingo (230km); Soroti - Katakwi - Moroto - Lokitanyala (215km) and Kamuli -Bukungu (64km). Draft designs for dualing Kampala Northern Bypass was submitted by the consultant. Feasibility study for Kampala - Jinja (80km) and Kibuye - Mpigi (30km) were submitted. | Busega - Mityana (57) - final certificate issued to the contractor. Busega - Masaka road Phase I: 10% of works completed. Phase II (116km)10% of works completed. Kawempe - Kafu road overlay (166km) 25% of works completed, Mukono - Jinja road (52km) 10% of road works completed. Tororo - Mbale (49) 20% of works completed. Mbale - Soroti (103)20% of roads completed. Malaba/Busia - Bugiri overlay (82km) 25% of road works completed. Completed designs for Muyembe - Nakapiripriti and Moroto - Kotido (200km); and Rwenkunye - Apac - Lira-Kitgum - Musingo (230km); . Completed designs for Kampala - Jinja (80km) and Kibuye - Mpigi (30km) 30% of rehabilitation works for Nalubale Bridge completed | |
| | Tota | 178,260,000 | 0 | 174,260,000 | |

178,260,000

0

| Project | 2011/12 | | 2012/13 | | |
|---|---|---|---|--|--|
| · · | | Actual Expanditure and | | | |
| Vote Function Output UShs Thousand | Approved Budget, Planned Outputs (Quantity and Location) | Actual Expenditure and Outputs by December (Quantity and Location) | Proposed Budget, Planned Outputs (Quantity and Location | | |
| Vote Function: 0451 Nation | nal Roads Maintenance & Construct | tion | | | |
| 045171 Acquisition of Land by Government | 100 Hectares procured | 25 hectares procured. | 50 Hectares land properties therein procured | | |
| Total | 9,999,680 | 0 | 4,000,000 | | |
| GoU Development | 9,999,680 | 0 | 4,000,000 | | |
| Donor Development | 0 | 0 | | | |
| Project 1099 Design for Recons | struction of Tororo - Soroti road | | | | |
| 045180 National Road Construction/Rehabil itation (Bitumen Standard) | Feasibility study Report Expression of Interest were finalised. evaluated and the report submitted to World Bank for approval. Response is being awaited. | | Feasibility study and preliminary design Reports. | | |
| Total | 1,506,000 | 0 | 1,499,435 | | |
| GoU Development | 0 | 0 | 0 | | |
| Donor Development | 1,506,000 | 0 | 1,499,435 | | |
| Project 1100 Design for reconst | t of Lira - Kamudini - Gulu road | | | | |
| 045180 National Road Construction/Rehabil itation (Bitumen Standard) | Feasibility study report finalised. | Expression of interest were received and evaluation of Expression of interest for design consultancy services was completed and the report submitted to the World Bank for approval. The response is being awaited. | Feasibility study and preliminary design Reports. | | |
| Total | 1,500,000 | 0 | 1,499,435 | | |
| GoU Development | 0 | 0 | 0 | | |
| Donor Development | 1,500,000 | 0 | 1,499,435 | | |
| | | | | | |
| Project 1104 Construct Selected | d Bridges (BADEA) | | | | |
| | 8 bridges completed: Aswa Bridge Awoja Bridge Bulyamusenyu Bridge Muzizi Bridge Kaichumu Bridge Nyungu Bridge 3 Bridges funded by BADEA in West Nile. | Aswa Bridge; completed in July 2011. Awoja Bridge; works are ongoing. Bulyamusenyu Bridge; works are ongoing. Muzizi Bridge; 80% of the works completed. Kaichumu were completed October 2011. Nyungu Bridge; completed in August 2011. Bulyamusenyu Bridge; works ongoing. Tender documents were finalised and tenders were submitted. Evaluation of bids is ongoing. | 3 Bridges out of the 6 funded by BADEA in West Nile completed. Muzizi, Bulyamusenyu, Ndunguruha, Nyamugasane and Apak bridges completed. | | |
| 045174 Major Bridges Total | 8 bridges completed: Aswa Bridge Awoja Bridge Bulyamusenyu Bridge Muzizi Bridge Kaichumu Bridge Nyungu Bridge 3 Bridges funded by BADEA in West Nile. | Awoja Bridge; works are ongoing. Bulyamusenyu Bridge; works are ongoing. Muzizi Bridge; 80% of the works completed. Kaichumu were completed October 2011. Nyungu Bridge; completed in August 2011. Bulyamusenyu Bridge; works ongoing. Tender documents were finalised and tenders were submitted. Evaluation of bids is ongoing. | completed. Muzizi, Bulyamusenyu, Ndunguruha, Nyamugasane and Apak bridges completed. | | |
| 045174 Major Bridges | 8 bridges completed: Aswa Bridge Awoja Bridge Bulyamusenyu Bridge Muzizi Bridge Kaichumu Bridge Nyungu Bridge 3 Bridges funded by BADEA in West Nile. | 2011. Awoja Bridge; works are ongoing. Bulyamusenyu Bridge; works are ongoing. Muzizi Bridge; 80% of the works completed. Kaichumu were completed October 2011. Nyungu Bridge; completed in August 2011. Bulyamusenyu Bridge; works ongoing. Tender documents were finalised and tenders were submitted. Evaluation of bids is ongoing. | BADEA in West Nile completed. Muzizi, Bulyamusenyu, Ndunguruha, Nyamugasane and Apak bridges completed. | | |

| Project | 2011/12 | | 2012/13 | |
|---|---|---|--|--|
| Vote Function Output UShs Thousand | oproved Budget, Planned autputs (Quantity and Location) Actual Expenditure and Outputs by December (Quantity and Location) | | Proposed Budget, Planned Outputs (Quantity and Location | |
| Vote Function: 0451 Nation | al Roads Maintenance & Construct | tion | | |
| 045180 National Road Construction/Rehabil itation (Bitumen Standard) | 20% of works completed. The contractor is fully mobilised and works will commence by February 2012 | | 20% of the road works completed. | |
| Total | 70,000,000 | 0 | 99,962,344 | |
| GoU Development | 0 | 0 | · · · · · · · · · · · · · · · · · · · | |
| Donor Development | 70,000,000 | 0 | 99,962,344 | |
| Project 1175 Kayunga-Galiraya | (111Km) | | | |
| 045180 National Road Construction/Rehabil itation (Bitumen Standard) | Feasibility and design reports and Tender Documents | Combined Technical & Financial Evalution report submitted to AfDB for No Objection. Anticipated that the services shall commence in April 2012 for a period of 12 months. | Feasibility and preliminary design Reports. | |
| Total | 1,500,000 | 0 | 1,499,435 | |
| GoU Development | 0 | 0 | | |
| Donor Development | 1,500,000 | 0 | 1,499,435 | |
| Project 1176 Hoima-Wanseko I | Road (83Km) | | | |
| 045180 National Road Construction/Rehabil itation (Bitumen Standard) | Feasibility and design reports and Bidding Documents. | Final Feasibility Study Report submitted. Detailed Design ongoing, scheduled for completion in September 2012 | Final design reports and Bidding Documents. | |
| Total | 1,500,000 | 0 | 1,499,435 | |
| GoU Development | 0 | 0 | | |
| Donor Development | 1,500,000 | 0 | 1,499,435 | |
| Project 1180 Kampala Entebbe | Express Highway | | | |
| 045180 National Road Construction/Rehabil itation (Bitumen Standard) | 5% of the works completed | This is a design and build project. The contractor submitted the preliminary design which is being reviewed by the consultant. Works are expected to commence by June 2012. | 10% of the road works completed | |
| Total | 107,111,000 | 0 | 139,954,812 | |
| GoU Development | 0 | 0 | 20,000,000 | |
| Donor Development | 107,111,000 | 0 | 119,954,812 | |
| Vote: 122 Kampala Caj | pital City Authority | | | |
| Vote Function: 0406 Urban | Road Network Development | | | |

| Project | | 2011/12 | | 2012/13 |
|-----------|---|---|---|---------------------------------|
| Vote Fr | nction Output | Approved Budget, Planned | Actual Expenditure and | Proposed Budget, Planned |
| , 0.0 1 0 | UShs Thousand | Outputs (Quantity and Location) | Outputs by December (Quantity and Location) | Outputs (Quantity and Location) |
| Vote Fu | nction: 0406 Urba | n Road Network Development | | |
| 040680 | Urban Road Construction | | Gravelling repair done on; Makindye Division: Luzige, Ssebenakita, Luwafu, Kayemba, Nsambya - Katwe, Appass, Juuko, Muwayire, Lukuli Rubaga: Masanafu, Lukulugi, Kinonya, Sembule. Kawempe: Mukubira, Nanfumbambi, Kisalosalo, Nsooba, Winston and Nsamba, Kizanyiro, Kikaaya - Bahai, Matovu, Sembeguya. Nakawa: Froebel, Factory close, Magambo, Kulambiro, Kigoowa Kimere and Kiduuka Tarmac and pothole repair Queens lane, Kamwokya - Kyebando, Muammar Gaddaffi, Ginnery, Kisugu - Kabalagal, Mgogo, Church to Church (kamwokya), Buvuma (Luzira). Drainage; Bawarakata, Mapeera and Mathel. | NA |
| | Total | 13,255,000 | 0 | 0 |
| | GoU Development | , , | 0 | 0 |
| | Donor Development | | 0 | 0 |
| 040681 | Urban Road Rehabilitaton | Rehabilitaion of the old and new taxi parks | N/A | N/A |
| | Total | 4,212,000 | 0 | 0 |
| | GoU Development | | 0 | 0 |
| | Donor Development | | 0 | 0 |
| 040683 | Drainage Rehabilitation and Upgrading | | Contract has been awarded to Omega Construction Co Ltd. To Upgrading phase I& II of drainage black spots in the City. These include; Buganda Rd, Kintu Rd, Masaka/Kabusu junction, Hoima/ Masiro Rd, Prince Kimbugwe Rd and Jinja | N/A |
| | | = 103 000 | Rd) | |
| | Total | -,, | 0 | 0 |
| | GoU Development | 5,483,000 | 0 | 0 |
| | Donor Development | 0 | 0 | 0 |

| Project | 2011/12 | | 2012/13 | | |
|--|----------------------------|---|----------------------------------|---|--|
| Outputs (Quantity and Location) Outputs by I | | Actual Expenditure and Outputs by December (Quantity and Location) | ber Outputs (Quantity and Locati | | |
| Vote Function: 0406 Urban | n Road Network Development | | | | |
| 040684 Street Lights Installation | | Sembule International Limited for supplied and installed streetlights on wooden poles in Kampala. | N/A | | |
| Total | 5,050,000 | 0 | | 0 | |
| GoU Development | 0 | 0 | | 0 | |
| Donor Development | 0 | 0 | | 0 | |
| NTR | 5,050,000 | 0 | | 0 | |

S3 Proposed Budget Allocations for 2012/13 and the Medium Term

This section sets out the proposed sector budget allocations for 2012/13 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

| | | 2011/12 | | Medium Term Projections | | |
|---|--------------------|-----------------|---------------------|-------------------------|-----------|-----------|
| | 2010/11 Outturn | Appr. Budget | Spent by End Dec | 2012/13 | 2013/14 | 2014/15 |
| Vote: 016 Ministry of Works and Transport | 1 | | | | | |
| 0401 Transport Regulation | 2.948 | 7.406 | 0.000 | 6.988 | 9.847 | 11.011 |
| 0402 Transport Services and Infrastructure | 16.782 | 49.360 | 0.000 | 52.245 | 31.225 | 34.241 |
| 0403 Construction Standards and Quality Assurance | 23.453 | 24.133 | 0.000 | 19.385 | 24.655 | 27.833 |
| 0404 District, Urban and Community Access Roads | 20.181 | 21.695 | 0.000 | 23.553 | 25.286 | 28.037 |
| 0405 Mechanical Engineering Services | 2.556 | 3.971 | 0.000 | 9.236 | 8.095 | 8.873 |
| 0449 Policy,Planning and Support Services | 6.872 | 13.777 | 0.000 | 13.113 | 15.546 | 16.928 |
| Total for Vote: | 72.791 | 120.342 | 0.000 | 124.520 | 114.654 | 126.924 |
| Vote: 113 Uganda National Road Authority | | | | | | |
| 0451 National Roads Maintenance & Construction | 282.518 | 826.412 | 0.000 | 999.771 | 1,064.286 | 884.992 |
| Total for Vote: | 282.518 | 826.412 | 0.000 | 999.771 | 1,064.286 | 884.992 |
| Vote: 118 Road Fund | | | | -I | | |
| 0452 National and District Road Maintenance | 283.395 | 280.949 | 0.000 | 280.949 | 320.880 | 355.170 |
| Total for Vote: | 283.395 | 280.949 | 0.000 | 280.949 | 320.880 | 355.170 |
| Vote: 122 Kampala Capital City Authority | | | | -I | | |
| 0406 Urban Road Network Development | 0.000 | 41.830 | 0.000 | 41.830 | 30.500 | 30.500 |
| Total for Vote: | 0.000 | 41.830 | 0.000 | 41.830 | 30.500 | 30.500 |
| Vote: 500 501-850 Local Governments | | | | | | |
| 0481 District, Urban and Community Access Roads | 25.987 | 32.583 | 0.000 | 32.583 | 32.909 | 36.364 |
| 0482 District Engineering Services | | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| Total for Vote: | 25.987 | 32.583 | 0.000 | 32.583 | 32.909 | 36.364 |
| Total for Sector: | 664.691 | 1,302.116 | 0.000 | 1,479.653 | 1,563.228 | 1,433.950 |

^{*} Excluding Taxes and Arrears and including NTR

(i) The Total Budget over the Medium Term

The total budget for the Works and Transport Sector in FY 2012/13 is UGX 1,524.894bn and in the medium term FY 2013/14 and 2014/15 is UGX 1,808.267bn and UGX 1,909.715bn respectively.

During FY 2012/13, UGX 327.400bn (21.47%) is for recurrent expenditure and UGX 1197.484bn (78.53%) is for development expenditure while the recurrent expenditure, the wage bill is UGX 29.775bn while the Non wage recurrent constitutes UGX 297.645bn.

Under the Development Budget, Government of Uganda will contribute UGX 468.476bn and Development Partners will contribute UGX 729.018bn. Overall the total sector budget of UGX 1,524.894bn the allocations to Votes: Vote 016-MoWT is UGX 211.361bn (13.86%), Vote 113 UNRA is UGX 1,000.002bn (65.58%) and Vote 118 URF is UGX 280.779bn (15.82%).

(ii) The major expenditure allocations in the sector

The major expenditure areas in the Sector are National Road Construction which in FY2012/13 will be UGX 1 trillion (66%). This is followed by Uganda Road Fund the maintenance of National and District roads with an allocation of UGX 280.949bn (18%), Transport Services and Infrastructure UGX 124.374bn (8%).

Under ministry the DUCAR network has been allocated UGX 39bn (2.6%) and under the Local Government (Vote 500) DANIDA funding for District roads rehabilitation is UGX 32.58bn. (2.1%)

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

There no major changes in the Sector budget allocation in FY 2012/13

Table S3.2: Major Changes in Sector Resource Allocation

* Excluding Taxes and Arrears

S4: Unfunded Outputs for 2012/13 and the Medium Term

This section sets out the highest priority outputs in 2012/13 and the medium term which the sector has been unable to fund in its spending plans.

Roads Subsector

-Under funding of ongoing projects:

The ongoing contracts have a budget shortfall of UGX 298 bn based on the MTEF ceiling. If additional funds are not provided, contractors will suspend works and charge accrued interest on delayed payments and equipment down time.

-Under funding of the 10,000km taken over from the districts:

In FY 2009/10, Government decided to expand the national roads network from 10,000km to 20,000km by taking over heavily trafficked district roads that were beyond the capacity of the districts to maintain. However, there was no proportionate increase in the budget for road maintenance. The budget was increased by UGX 50bn only which translates to UGX 5m per Km instead of the required UGX 30m per km to rehabilitate these roads. A total of UGX 350 Bn is required over a 3 – year timeframe to rehabilitate these roads to a maintainable level. Spreading thinly the funds to keep these roads motorable is unsustainable because it has been scientifically established that a shilling not spent now on road maintenance will lead to spending 3 more shilling on rehabilitation and reconstruction of the same roads. Every one shilling held back for road maintenance road users pay additional three shillings in vehicle operating costs.

The high costs of input materials into road maintenance making it difficult for the agencies to attain the planned outputs as agreed in the performance agreement.

-Tendered National Roads with no funding

In FY 2010/11, Government committed itself to upgrading 9 priority national roads to tarmac. Whilst the procurement of Contractors was completed, only two (2) contracts (viz Hoima – Kaiso – Tonya and Ishaka – Kagamba) have so far been signed. Mukono –Kyetume – Katosi and Moroto – Nakapiripit were allocated nominal budget of UGX 10 bn each which was not adequate to start them off. The other roads tendered with no funding include; Kapchorwa – Suam, Mpigi – Kanoni, Kanoni – Sembabule, Ntungamo – Kakitumba, Rukungiri - Kihihi - Kanungu/ Ishasha and and Mbarara Bypass. A total of UGX 375 bn is required to commence these projects.

-Roads Damaged by recent floods

The heavy rains received between May and December 2011 grossly affected the condition of the Road Network resulting in road condition deterioration. The resulting floods damaged many roads on national,

district, urban and community access roads networks and bridges. The cost of restoring these roads and bridges is estimated at UGX 100bn of which UGX 70 bn for national roads and UGX 30 bn for DUCAR. However, this money is not available within FY 2011/12 and FY 2012/13 budgets as shown by the recent MTEF ceilings. Additional funding is required to restore these roads.

-Under funding of Regional Mechanical Workshops

Operations of Regional Mechanical Workshops remain crippled. The funds which are allocated to Local Governments are not sufficient to maintain their road units. An additional UGX 5.5bn per annum is required to support the operations and utility bills for the three Regional Mechanical Workshops.

-Recycling Technology

Cabinet directed the procurement of equipment for the recycling technology to reduce on the cost of paved roads rehabilitation. Additional UGX 15 bn is required to acquire this equipment.

-Low Staff levels of UNRA

UNRA is currently understaffed. The existing staff structure was based on 10,000km network and it was not increased when the road network was expended to 20,000km. H.E the President directed that each road project should have a UNRA staff resident Engineer to bolter supervision. Additional UGX 9.5 bn is required to recruit additional staff.

Railway Subsector

- -The cost for rehabilitation of MV Pamba is UGX 8.7bn. This ship has been lying as a waste for a long time. It therefore requires urgent repairs. It will be added on to MV Kaawa required for reopening of the Southern route:
- -Tanga-Arusha-Musoma-Kampala- The cost of Feasibility Study and design to develop Tanga –Arusha-Musoma-Kampala Port is UGX 5.6 bn;
- -Kampala –Malaba- The cost for the feasibility study and design of a standard gauge railway from Kampala to Malaba is UGX 8.7bn. Resettlement Action Plan for Kampala-Malaba Railway Line –UGX 10bn;
- -Port Bell and Jinja piers-The cost for the design and remodeling of Port Bell and Jinja piers is UGX 6.7bn.
- -Rehabilitation of Tororo -Packwach railway line using NEC and UPDF require UGX 58bn.

Inland Water Transport Subsector

-MV Kalangala - Insurance, mandatory annual Survey and operations require UGX 1.7bn. This ship fulfills the social political and the legal requires.

Air Subsector

Kasese Airport Development project is to be developed to act as an alternative international Airport to Entebbe International. The Project will involve Construction of paved runway and its associated taxiways as well as Apron with support infrastructure like fire, Navigation AIDS, control tower terminal infrastructure including the terminal building, Car park and access roads. The implementation period is for 3 years with an estimated cost of USD \$ 10m. This is a strategic programme for regional economic integration and security. It is a Presidential Directive.

Gulu Airport re-development

Shs.4bn is required for developing a master plan and acquisition of extra land. While Shs 2.19bn is urgently required for renovation of the existing runway pavement to address national security needs. This is a strategic programme for regional economic integration and security. It is a Presidential Directive.

Arua Airport Development;

The Government through CAA is undertaking to develop Arua Airfield into a regional and international Airport of category 4C capable of handling jet aircrafts of size B737- 500 series. Works commenced on construction of a new terminal building and is nearing completion.

Additional shs. 15bn is required for FY 2012/13 to start with the second phase which runs for 3 years to include construction of a paved run way, taxiways and apron.

Kabaale Aerodrome

Kabaale Aerodrome will be developed through a concessionaire. This aerodrome has the potential to

effectively serve the Albertine oil region.

Table S4.1: Additional Output Funding Requests

Additional Requirements for Funding and Justification of Requirement for Additional Outputs and Funding **Outputs in 2012/13** Vote Function:0406 Transport Services and Infrastructure 0402 06 Development of Railways Funding Requirement (UShs Bn): 15.000 This is one of the Key NDP targets and Presidential round table targets Implementation of the railway as alternative transport aimed and improving effiency in transport and reduction of transport costs. This will lead to reduction of cost of transport and road infrastructure demage **Output:** 0402 52 Rehabilitation of Upcountry Aerodromes (CAA) Funding Requirement (UShs Bn): 15.000 This is one of the priority projects under NDP meant to enhancing tourism in the region and hence increased foreign exchange earnings. However no Rehabilitate Kasese Aerodrome to international Airport standards. funds were allocated in the MTEF. Vote Function:0451 National and District Road Maintenance 0452 51 National Road Maintenance 446.000 The URF Board recognizes the available ceiling of UGX 181.87bn for Funding Requirement (UShs Bn): Based on the state, expanded network and a growing FY12/13 as inadequate. The Board proposes to escalate funding to UNRA by UGX 446bn based on the condition and size of the expanded network maintenance backlog.

from 10,000km to 19,500km.