

MINISTRY OF WORKS AND TRANSPORT

MINISTERIAL BUDGET POLICY STATEMENT

Vote 016 - MoWT

Vote 113 - UNRA

Vote 118 - URF

Vote 500 - LGs

PRESENTED TO PARLIAMENT FOR DEBATE ON THE BUDGET ESTIMATES OF REVENUE AND EXPENDITURE FOR

FINANCIAL YEAR 2015/16



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APRIL 2015

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Foreword

MINISTERIAL BUDGET POLICY STATEMENT FOR THE FY 2015/16

Madam Speaker and Honorable Members,

I take this opportunity to present to you the Works and Transport Sector Ministerial Budget Policy Statement (MBPS) for FY 2015/16 in fulfilment of the requirements of the 1995 Constitution of the Republic of Uganda and the provisions of the Public Finance Management Act 2015.

The Sector MBPS, focused on the mandate of Vote 016, 113, 118 and 500 and the overarching objectives of the National Development Plan (NDP) and the NRM Manifesto covering the period 2011 - 2016.

In FY 2014/15, the Sector approved budget was UGX2,305.30bn out of which UGX497.56bn (21.6%) was for recurrent expenditure and UGX 1,806.27bn (78.4%) was for development expenditure. Under the recurrent expenditure, the wage bill was UGX 29.16bn (1.3%) while the Non-wage recurrent constituted UGX 468.40bn (20.3%). Out of the Development Budget, Government of Uganda funding was UGX 1,325.46bn (57.5%) exclusive of Taxes and Development Partners contribution was UGX 480.81bn (20.9%).

Overall, the approved budget for Votes 016 (MoWT), 113 (UNRA), 118 (URF) and 500-(LGs) was UGX 122.351bn (5.3%), UGX 1,728.779bn (75.0%), UGX 428.102bn (18.6%) and UGX 26.066bn (1.1%) respectively for the FY 2014/15.

The Budget Policy Statement outlines the achievements registered as of end 3rd quarter FY 2014/15 and the planned activities and budget allocation for the FY 2015/16. The Budget Policy Statement further spells out the major constraints and challenges faced by the Sector in carrying out its mandate.

I wish to thank Parliament through you Madam Speaker and to register my appreciation to our Development Partners, the Sessional Committee on Physical Infrastructure and the Standing Committee on the National Economy for the support extended to the Sector in FY 2014/15. This support has helped the Sector achieve most of its objectives within the budget ceiling provided and to progressively contribute to the attainment of the objectives of the National Development Plan.

On behalf of Vote 016- Ministry of Works and Transport, Vote 113-Uganda National Road Authority, Vote 118-Uganda Road Fund and Vote 500-Local Governments (only Road Works supported under PRDP and RTI programmes), I have the honour and privilege to thank all Members of Parliament for the support accorded to the Sector.

Madam Speaker,

The overall Sector budget for FY 2014/2015 has increased by 40% from UGX 2,305.30bn in FY 2014/2015 to UGX 3,062.95. Madam Speaker, allow me submit to this August House the Budget Policy Statement for the Works and Transport Sector and Budget proposals for FY 2015/16 for approval as follows:

Overall Works and Transport Sector Budget Allocation

Wage UGX 29.462bn Non Wage UGX 474.298bn

Development GoU	UGX 1,414.887bn
Development Donor	UGX 1,134.437bn
Taxes	UGX 9.872bn
Total	UGX 3,062.95bn

Budget breakdown by Vote:

MoWT

Wage UGX 8.867
Non Wage UGX 30.133
Development GoU UGX 130.123
Development Donor UGX 668.507
Taxes UGX 0.000
Total UGX 837.629

UNRA

 Wage
 UGX 18.429

 Non Wage
 UGX 18.229

 Development GoU
 UGX 1,249.198

 Development Donor
 UGX 465.930

 Taxes
 UGX 9.872

 Total
 UGX 1,761.659

URF

Wage UGX 2.166

Non Wage UGX 425.936 Total UGX 428.102

LG

Development GoU UGX 35.566 Total UGX 35.566

John Byabagambi (MP)

Minister of Works and Transport

Abbreviations and Acronyms

LCS Low Cost Sealing LG Local Governments
ARMEP Annual Road Maintenance Expenditure Plan
ARMP Annual Road Maintenance Programme
BASA Bilateral Air Service Agreement

BFP Budget Framework Paper
BRT Bus Rapid Transport
CAA Civil Aviation Authority

CASSOA Civil Aviation Safety and Security Oversight Agency

CCTA Central Corridor Transit Agency

COMESA Common Market for East and Southern Africa
CTTFA Central Transit Transport Facilitation Agency

DA Designated Agencies

DUCAR District Urban Community Access Roads

DUCARIP District Urban and Community Access Road Investment Plan

EAC East African Community

EACAA East African Civil Aviation Academy

EATTFP East African Trade and Transport Facilitation Project

EFT Electronic Fund Transfer

EIA Environmental Impact Assessment

GoU Government of Uganda

HRMIS Human Resource Management Information System

ICD Inland Container Deport
IDB Islamic Development Bank

IFMS Integrated Financial Management System IMO International Maritime Organisation

ISCOS Inter Governmental Standing Committee on Shipping

IWTAInland Water Transport ActIWTVInland Water Transport VesselJAFLake Victoria Basin CommissionLBVCJoint Assessment Framework

MATA Metropolitan Area Transport Authority
MATE Metropolitan Area Transport Executive
MDAs Ministries Departments and Agencies
MELTC Mount Elgon Labour based Training Center

MoFPED Ministry of Finance Planning and Economic Development

MoLG Ministry of Local Government MoWT Ministry of Works and Transport MPS Ministerial Policy Statement

MTRA Multi Sectoral Transport Regulatory Authority
NATFC National Air Transport Facilitation Committee

NCI National Construction Industry NDP National Development Plan

NRSA National Road Safety Authority NRSC National Road Safety Council

NTDB National Transport Data Bank NTMP National Transport Master Plan

NTMP/GKMA National Transport Master Plan and Master Plan for Greater Kampala Metropolitan

NTTCA National Transit Coordination Authority

OSBP One Stop Border Post

OYRMP One Year Road Maintenance Plan PDU Procurement and Disposal Unit

PPDA Public Procurement and Disposal of Public Assets Authority

PPP Public Private Partnership

PRDP Peace Recovery and Development Plan

PSV Public Service Vehicle

RAMPs Roads Asset Management Programme

RTI Rural Transport Infrastructure

RUCs Road User Charges SoW Supervisor of Works

SSATP Sub-Saharan African Transport Facilitation Project

SWG Sector Working Group
TLB Transport Licensing Board
TMT Top Management Team
TRSA Traffic and Road Safety Act

TSDMS Transport Sector Data Management System
TSDP Transport Sector Development Programme
UCICO Uganda Construction Industry Commission

UIA Uganda Investment Authority
UNRA Uganda National Roads Authority
URC Uganda Railways Corporation

URF Uganda Road Fund

Structure of the Ministerial Policy Statement

"Each Minister shall cause to be prepared and submitted to Parliament a Policy Statement of the relevant Ministry on the preliminary [budget] estimates by the 30th day of June in each year". Budget Act 2001, Section 6 (1)

Vote Functions

Since the FY2013/14 budget cycle, the preparation of sector BFPs, Ministerial Policy Statements and Budget Estimates centre around the notion of Vote Functions. A Vote Function is a set of programmes, projects, and Local Government Grants, defining the roles and responsibilities of a vote/institution, and contributing towards the attainment of vote and overall sector objectives.

As such, a Vote Function provides detailed information on centralised services, by capturing allocations to Central Ministries and Stand Alone Votes, and decentralised services funded via grants to Local Governments

Structure

The Ministerial Policy Statement is structured by Vote, as follows:

• Staff Establishment Structure

Provides details of approved staff structure for each programme and project (including names of staff and vacant posts). This is clearly demonstrated in the form of an organogram.

Vote Overview

This section sets out past performance and future plans for Central and Local Government Votes in more detail. It is structured as follows for each Vote: A Vote Overview sets out key details of the vote, including past performance, future plans and key performance issues to be addressed including costing implications.

Vote Annexes

Annex Recommendations from parliament and institutional responses

Executive Summary

- 1. Sector Budget Priorities for FY 2015/16
- a) Upgrading of 200km of roads from gravel to bitumen standard
- b) Reconstruction of 178km of roads
- c) Construction of 10 new bridges and rehabilitation of 7 old bridges
- d) Re-graveling of 12.875km unpaved roads
- e) Construction of 1,700km of ongoing road projects
- f) Construction of 650km of new road projects
- g) Maintenance and rehabilitation of 10,000km of National, District, Urban and Community Access roads.
- h) Undertake remedial measures through the construction of strategic bridges ravaged by floods e.g Kasese and other parts of the country
- i) Improving Road Safety
- j) Axle Load Control
- k) Reduction of Road maintenance Backlog
- 1) Improvement of Railway Transport Infrastructure and Services
- m) Improvement of Inland Water Transport Infrastructure and Services
- n) Expansion and upgrading of Entebbe International Airport
- o) Rehabilitation of Upcountry Aerodromes
- p) Increasing the stock of district road equipment and Improving the capacity of Local Governments to implement Force Account
- q) Develop the capacity of Local Construction Industry
- r) Construction of One Stop Border Post Facilities
- s) Developing Multi-model transport strategy

2. Budget Allocation by Vote

The total Resource Envelope to be availed by Government to the sector for FY2015/16 is 3,062.96bn out of which UGX 503.76bn (16.4%) is for recurrent expenditure, UGX 2,549.324bn (83.23%) is for development expenditure and UGX 9.872bn (0.32%) is for taxes. Under the recurrent expenditure, wage bill is UGX 29.46bn (0.1%) while the Non wage recurrent constitutes UGX 474.30bn (15.5%). Out of the Development Budget, Government of Uganda will contribute UGX 1,414.887bn (46.2%) and Development Partners will contribute UGX 1,134.44bn (37%).

Overall, Government of Uganda will fund the total budget by 63% while Donor contribution will amount to 27%.

The total Budget for Vote 016 – MoWT for the FY 2015/16 is UGX 837.63bn out of which UGX 39bn for recurrent expenditure, UGX 798.63bn is Development expenditure. Under the recurrent expenditures, Wages constitutes UGX 8.867bn while the non-Wage constitutes UGX 3.133bn.

The total Budget for Vote 113 – UNRA for the FY 2015/16 is UGX 1,761.66bn out of which UGX 36.66bn for recurrent expenditure, UGX 1,715.28 bn is Development expenditure and UGX 9.872bn for taxes. Under the recurrent expenditures, Wages constitutes UGX 18.43bn while the non-Wage constitutes UGX 18.23bn.

URF has been allocated UGX 428.102bn. These funds will be allocated as follows; UGX 274.4bn (64.1%)

for National Road Maintenance, UGX 146.44bn (34.2%) for DUCAR and KCCA network and UGX 7.2bn (1.7%) for the Road Fund Secretariat operating expenses.

The total budget for Vote 500-LG is 35.56bn; of which UGX 14.154bn is allocated to the Peace Recovery and Development Plan (PRDP), UGX11.912bn is for the Rural Transport Infrastructure (U-Growth Support by DANIDA) and UGX 9.5bn is allocated to Wakiso district.

- 3. Summary of Sector Performance FY 2014/15
- 3.1. \(\text{Vote 016} \text{MoWT} \)

Transport Regulations

Road Safety Policy developed and approved by Cabinet; Axle Load Control Policy updated; Driver Training Manuals developed; Draft Statutory Instrument for use of life saving appliances completed; Drafting principles for Inland Water Transport Bill prepared and approved by SWG and TMT.

Inspected and licensed 15,390 PSVs; licensed 142 Inland Water Transport Vessels; processed 75% bus operator licenses; baseline survey of boda-bodas commenced; contract for Mandatory Motor Vehicle Inspection Services signed; and 150 Local PSV Drivers vetted.

Implementation of Traffic and Road Safety Regulations monitored; 4 No. Major Road accidents investigated; 7 No. Axle load control surveys conducted; and Stock of road furniture on Kampala - Fort portal High way, Matugga - Semuto and Kampala metropolitan area conducted.

Negotiated 4no. BASAs; reviewed 2no. BASAs; conducted 3no. Upcountry aerodrome inspections and 2no. Entebbe International Airport inspections; 5no. National Air Facilitation Programmes coordinated; Railway line/infrastructure between Jinja and Tororo inspected; Butiaba and Wanseko landing sites inspected for safety; 10 No. of conventional and 395 No. of non-conventional vessels inspected for safety.

Transport Services and Infrastructure

Study on improving interconnectivity of the islands in Lake Victoria conducted; Draft Architectural and Engineering designs for the remodeling of Portbell and Jinja Piers submitted; Inception, Alignment, interim, Traffic and Market reports for the preliminary Engineering Designs for Kampala-Kigali standard gauge railway line submitted & approved; Inception report for preliminary engineering design to upgrade to Tororo-Pakwach/Gulu-Nimule railway line to standard gauge railway network submitted and approved; Engineering, Procurement & Construction Contract for the Standard Gauge Railway signed between Chinese Harbour Engineering Company (CHEC) and the Government of Uganda

Construction works for Mukono railway ICD completed-95%; construction of OSBP facilities at Malaba was completed, and so was 80% at Busia, 88% at Mutukula, 95% at Mirama Hills and 10% at Katuna. Installation works for 3 nos Weigh-in-Motion Weighbridges at Malaba, Busia, and Mutukula border posts was at 90% and 70% for Elegu; OSBP designs for Elegu were completed; and Scoping report for ESIA for Bukasa port was prepared and approved.

Contract for the rehabilitation of the runway at Soroti awarded, Staff Quarters at Jinja and aviation police

units near completion; Maintenance and Operations of runaways, apron and taxiways at Arua, Pakuba, Masindi, Kidepo, Moroto, Lira, Tororo, Jinja, Mbarara, Kisoro, Kasese, Soroti and Gulu Aerodromes undertaken; Chief Government Valuer approved land compensation at Kasese airport; and Diversion and Construction of a community road from the Kasese Airport land completed.

Construction standards and Quality Assurance

158 No. of materials testing, quality control and research on construction materials reports produced; 4 No. geotechnical investigation services to stakeholders in the construction industry provided; Gender mainstreaming and compliance audits of MDAs undertaken (15 no. MDAs); Compliance to engineering standards and environmental compliance for 38 no. MDAs done; Pavement evaluations undertaken (40 km); and 28 No. Construction sites inspected for compliance with standards.

Compliance to set environment standards in the roads subsector (UNRA and 38 Local Governments) monitored; Environmental compliance monitoring equipment procured; Policy Report for the introduction of new construction materials prepared; UNRA compliance with maintenance and construction work plans for national roads monitored; Compliance of district local governments, urban any other authorities on maintenance and construction of district, urban and community access roads monitored.

District, Urban and Community Access Roads

Civil works on NALI (Kyankwanzi) phase 2&3 roads-65% completed and 1.85km constructed up to the 1st bitumen seal stage; 63m Cross culverts installed and side drainage channels excavated along the NALI estate roads; Survey & Design of Market Street (0.5km) in Ngora T.C completed.

Progress of bridge and swamp works was as follows: Kaguta (Lira)-60%, Saaka Phase II-55%, Okokorio (Kumi)-60%, Kabuhuna (Kibaale) -10%, Agwa (Lira) -5%. 14 Bridges in North and North Eastern Uganda funded by IDB: Olyanai, Abalang, Alipa, Ajeliek, Ojanai, Opot, Aakol, Airogo (kumi); Balla and Enget(Lira); Kochi and Nyawa (Moyo) - 40%.

Progress on New Construction: Rwamabaale (Kyankwanzi) 0%, Mahoma (Kabarole) 7.5%; Rushaaya (Rukungiri) 0%, Kabuceera (Mitoma) -5%, Orom Bridge (Kitgum) - 0%. Also, the Final Design Report of Eight (8) Strategic Bridges was completed.

Training Needs Assessment (TNA) carried out in all the identified and approved 20 Non-Ugrowth districts; 62No. DLGs Road Inspectors and Road Overseers from (Moroto, Nepak, Nakapiripirit, Amudat, Kotido, Kabong, Otuke, Alebtong, Dokolo, Amolatar, Lira, Apac, Kole, Oyam, Amuru, Nwoya, Gulu, Kitgum, Pader and Agago) districts trained in District Roads Maintenance, Works planning and implementation using Force Account strategy; 1.5km of Bukiyiti - Nkonge –Bumadibira completed; 3.6km of LBT Training model road constructed and graveled; Construction of 1no.CAS stone masonry Arch bridge structure completed; 18no.LCS trial contracts completed with 17kms constructed to sealed standards.

Mechanical Engineering Services

Processed 100% applications for driving test and certification and 90% of requests for vehicle inspection and valuation; 25% of the Government vehicle registry updated; availability of district road equipment kept at 61%; Vehicles and equipment in 30 districts of Eastern and Northern Uganda inspected for condition assessment.

MV Kalangala insured and kept available for 15% of the planned operating time; Annual and Special Survey II carried out and a Class Certificate issued by Lloyds Register; Technical & financial evaluation of bids for re-routing MV Kalangala completed and tender awarded; Technical evaluation report for consultancy services to re-design Nakiwogo & Lutoboka landing sites completed; Technical evaluation of bids for consultancy services for establishment of VODP II ferry and Kasensero-Kabanyaga ferry completed.

Policy, Planning and support Services

Recruited 13No. New staff; offered Local Contract appointment to 04No staff recruited; Confirmed 22No. Staff; promoted 08 No. Staff promoted; retired 5No. Staff on abolition of office; sponsored 07No staff on long term training; sponsored 06No staff on short term training; sponsored 07No to undertake research; and 02No Staff to train in strategic environment assessment.

Annual Sector Performance Report FY 2013/14 produced; Transport Sector Data Centre set up; National Transport Policy and Strategy finalized; Drafting Principles for establishment of MATA finalized and letter of financial clearance forwarded to MoFPED for financial clearance, Interim Report for the Strategic Implementation Plan for NTMP/GMKA submitted; BFP and MPS FY 2015/2016 produced; and 10th Annual Joint Transport Sector Review Conducted.

3.2. □Vote 113 – UNRA

Progress as of end March 2015

During the FY 2014/15, the following projects were completed:

Hoima – Kaiso – Tonya (92) 29% completed out of the annual target 29%, cumulative 100% Vurra- Arua- Koboko - Oraba (92) 25% completed out of the annual target 25%, cumulative 100% Jinja – Kamuli (57km), 13% completed out of the annual target 13%, cumulative progress 100% Mbarara (Buteraniro) – Ntungamo (59) 20% completed out of the annual target 20%, cumulative progress 100%

Kampala – Masaka road (51km) 10% completed out of the annual target of 10%, cumulative progress 100%.

Mbale – Soroti road (103km) 19% completed out of the annual target of 20%, cumulative progress 99% Gulu- Atiak (74) 23% completed out of annual target 25%, cumulative progress 98% Namanve Industrial Park Access road (4km); 100% of works completed

Substantial progress was made on the following projects:

Kawempe – Kafu (166km) 5% completed out of the annual target of 10%, cumulative progress 95% Mokono – Jinja (52km) 35% completed out of the annual target of 20%, cumulative progress 95%. Ntungamo – Katuna (65) 20.4% completed out of the annual target of 25%, cumulative progress 86.% Moroto – Nakapiripirit (92km), 31.5% completed out of the annual target of 30%, cumulative progress 73% Ishaka – Kagamba (35km), 20% completed out of the annual target of 30%, cumulative progress 65% Atiak – Nimule (35km) 38% completed out of annual target 25%, cumulative progress 63% Kamwenge – Fort Portal (65km), 23% completed out annual target 30%, cumulative progress 45% Kampala – Entebbe Expressway (51km), 14.7% completed out of the annual target20%, cumulative progress 39%

Mpigi – Kanoni (65km), 11% completed out of the annual target of 20%, cumulative progress 11.4%

Mukono – Katosi/Kisoga – Nyenga (74km), 5.6% completed out of the targeted 20%, cumulative progress 5.6%

Mbarara Bypass (41km), 15% completed out of the annual target of 20%, cumulative progress 22.6%

Kafu – Kiryandongo (42km), 45% completed out of the annual target of 30%, cumulative progress 75%.

Kiryandongo – Karuma – Kamdini (58%) 13% of works completed out of the annual target 20%, cumulative progress 13%

Kamdini - Gulu (65%) 28% completed out of the annual target of 20%; cumulative progress 28%

Kampala Northern Bypass Phase 2 (17km), 3.5% of the works completed out of the annual target of 20%; cumulative progress 3.5%

Acholibur – Kitgum – Musingo (86.4km) 3% completed out of the annual target of 20%

Olwiyo (Anak) – Gulu (70.3km) 1% completed out of the annual target of 20%

Gulu – Acholibur (77.7km) 1% completed out of the annual target of 20%

Ntungamo – Mirama Hills (37km) 2.5% completed out of the annual target of 20%, cumulative progress 2.5%.

Staged Upgrading of Luuku - Kalangala (66km); 90% of works completed

Pakwach-Nebbi (30km); Contractor fully mobilised and works commenced

Contractors were mobilizing to commence works on the following roads,

Musita – Lumino – Busia – Majanji (104km)

Kanoni – Sembabule – Villa Maria (111km)

Mukono – Kayunga - Njeru road (94km)

Nansana – Busunju road (47km)

Namunsi – Sironko – Muyembe- Kapchorwa (65km)

Nakalama – Tirinyi – Mbale (103km)

Iganga – Kaliro (32km)

Lira-Akia, Lira Railway & Army Barracks Accesses roads (12km);

Procurement is ongoing for the following roads:

Masaka – Bukakata road (contract signature stage)

Bulima – Kabwoya road (Contract signature stage)

Kabwoya – Kyenjojo road (Contract signature stage)

Kigumba – Bulima (Award Stage)

Mubende – Kakumiro – Kagadi road (Award stage)

Tirinyi – Pallisa – Kumi/ Pallisa – Kamonkoli road (Prequalification of contractors)

Mbale – Bubulo – Lwakhakha road (Pregualification of contractors)

Rukungiri – Kihihi – Ishasha/Kanungu (Prequalification of contractors)

Ishaka – Rugazi – Katunguru road (Bid evaluation stage)

Kyenjojo-Fort Portal road (Bid evaluation stage)

Ishaka-Rugazi-Katunguru road (Bid evaluation stage)

Fort Portal – Hima road (Bid evaluation)

Hima – Katunguru road (Bid evaluation)

Masaka-Nyendo road (invitation of bids)

Mbale – Nkokonjeru road (invited bids)

Road designs were completed for the following roads:

Kitgum-Koputh (165km)

Atiak-Kitgum (108km)

Pajule-Pader (18km)

Kotido-Kaabong (64km)

Kibuye - Busega - Mpigi (33km),

Kampala Southern Bypass (18km),

Road designs are ongoing on the following roads:

Kashozi-Buremba-Kariro (53km);

Kashwa-Kashongi-Ruhumba (33km);

Nakawuka – Kasanje – Mpigi (20km)

Kisubi – Nakawuka – Natete (27km)

Nakawuka – Mawugulu – Nanziga – Maya (15km)

Kampala - Bombo (35km),

Procurement of design consultants for the following roads is ongoing:

Bududa circular road (28km),

Muhanga - Kisiizi - Rwashamaire (50km)

Bridges Programme

Nile Bridge: 5% of works completed

Alla and Enyau3 Bridges: 75% of the works completed Goli and Nyagak3 Bridges: 45% of works completed Nyacar and Pakwala Bridges: 70% of works completed Ntungwe and Mitaano Bridges: 20% of works completed.

Birara Bridge: This was a design and build project. By March 2015, 75% of physical work had been

completed.

Apak Bridge: 45% works completed against the planned 50%. Kabaale Bridge: The Contract was signed and works commenced.

Kasozi (Lugogo) Bridge: Contract signed and designs services commenced. Nyamugasani Bridge: Draft contract submitted to Solicitor General for approval.

Kyanjuki Bridge: 70% of the works completed against the target of 50%.

Cido Bridge: The contract was signed and works commenced.

Nyalit and Seretivo Bridges: Contract signed and works commenced.

Maliba and Ruboni Bridges: Contracts signed and contractors were mobilizing to commence works in May 2015.1

Leresi Bridge: Contract signed and works commenced.

Procurement of the contractors is ongoing for the following Bridges:

Ora Bridge (advertised);

Aji Bridge (advertised).

Lopei Bridge;

Kangole Bridge;

Kaabong Bridge; and

Nalakasi Bridge;

The contract for replacement of Ndaiga Bridge along Bugiri - Tororo road was signed. The diversion was completed and the road was opened to traffic.

National Road Maintenance

Paved routine mechanized maintenance: 2,664km completed by March 2015 out of the annual target of

3,000km.

Unpaved routine mechanized maintenance: 11,448km completed by March 2015.

Unpaved periodic maintenance: 1,000km completed by March 2015 out of the annual 2,225km.

Bridge Maintenance: 98 bridges routinely maintained by March 2015

Bridge Rehabilitation: 1 bridge (Teyret) – construction works ongoing; Procurement of contracts for

Kiriuma, Rushaya, Ntungwa, Burkung, Lochom and Awoo bridges is in progress. Maintenance of Street lighting carried out on 55km of Selected National Roads.

4,116 No. Road Signage procured for various roads.

Demarcation of roads reserves carried out on 519km.

Paved roads rehabilitation: 20km equivalent achieved. (We paid advance money of 20% of the annual budget).

Ferries

Namasale and Panyamur new ferries being manufactured Sigulu Islands ferry; retendered and bids were invited.

Rehabilitation of Kiyindi ferry is ongoing.

3.3. □Vote 118 – URF

Road maintenance funds (UGX 420.877bn) disbursed to Designated Agencies quarterly:

By end of Q3- FY 2014/15 URF had disbursed 298.9bn to Das for road maintenance.

135Nos. Designated Agencies monitored & evaluated:

By end of Q3- FY 2014/15, M&E was undertaken in 40.

Final M&E report for 9 No. agencies monitored by the consultant in Q4-FY 2013/14 was received. M&E reports from in-house teams that conducted M&E for Q4- FY 2013/14 in 20 No. Agencies were received and the report is being consolidated. 48nos. Designated Agencies audited:

Procurement of consultants to conduct technical and financial reviews of 11No Agencies is underway and actual work will commence in Q4 of FY2014/15.

OYRMP for FY 2013/14 was reviewed.

OYRMP for FY 2014/15 was prepared, submitted & printed.

Board control & oversight facilitated:

06nos. Board Meetings were held

Financial management information system procured and used:

The Draft ToR for the Management Information System has been prepared.

Manuals and guidelines for collection & Management of RUCs prepared:

The Draft manuals and guidelines for RUCs have been prepared.

RUCs management framework in place and used;

Final report prepared and submitted to board.

- 4. Plans for FY 2015/16
- 4.1. □Vote 016 MoWT

Transport Regulations

Traffic and Road Safety Act 1998 reviewed, EAC vehicle load control regulations implemented, Axle Load Control Policy finalized and submitted to Cabinet, Boat Building Standards Developed, Draft inland water transport policy and strategy reviewed and amended, Regulations for the operation and implementation of the SGR and commuter train services developed and Aviation Policy Developed.

20,000 PSVs inspected and licensed, 900 bus operator licenses processed, 60 Driving Schools inspected, Mandatory Vehicle Inspection implemented, 4 No. Sensitisation campaigns on road and water transport safety conducted, major road accidents investigated, Axle load control surveys carried out, Implementation of Crash Database monitored, 03 No. BASAs Negotiated, 13 No. upcountry aerodromes inspected, 2 No. Inspections of Entebbe International Airport conducted, 500 non- conventional water vessels inspected for safety and Disaster recovery centre for computerized established.

Transport Services and Infrastructure

Regional Transport Sector Projects and Programmes Coordinated, Transport impact study and survey undertaken, Contractor(s) to remodel Portbell and Jinja Piers procured, Ship builder for the vessel to replace MV Kabalega procured, Civil works at Portbell and Jinja Piers commenced, Preliminary Engineering Designs for Kampala-Kigali standard gauge railway line completed, 8No. Aircraft maintained, Civil Aviation Academy operational, runaways, apron and taxiways at Arua, Pakuba, Masindi, Kidepo, Moroto, Lira, Tororo, Jinja, Mbarara, Kisoro, Kasese, Soroti and Gulu Aerodromes maintained

Works at Mukono railway ICD and Busia, Mutukula and Mirama Hills OSBP completed, 80% of building works for Katuna OSBP OSBP completed, Contractor for construction of OSBP facilities at Elegu procured and 50% of OSBP works completed, Resettlement action plan for Bukasa port finalized, Environmental and Social Impact assessment for the development of new in land Port at Bukasa conducted, and feasibility study for Gaba, Butebo and Bule landing sites conducted.

Traffic Flow improvement plan for Kampala City prepared; Road marking, traffic lights installed; Mobilization completed; Camp site established; New cargo center complex earth works completed; Apron 2 rehabilitated; Current situation and development issues for the Northern Economic Corridor analyzed; Traffic and freight transport survey for the Northern Economic Corridor undertaken, Industrial survey based on value chain approach for the NEC undertaken; Development for the NEC formulated; Socio and economic framework for the NEC established; Engineering design studies for the Standard Gauge Railway conducted; Design review and contract supervision services rendered; Land acquired and PAPs resettled (Funds to be secured from the transport levy through the corrigendum)

Construction standards and Quality Assurance

Compliance to construction standards and research undertaken (250 no. of materials testing and 8 No. geotechnical investigation), Quality control on construction materials conducted, Gender mainstreaming and compliance audits of MDAs undertaken (6 no. MDAs), Environmental compliance audits of MDAs undertaken 30no. MDAs), Pavement evaluations undertaken (50 km), Innovative research reports on construction materials prepared, UCICO established, Guidelines for Environment and Social Impact Assessment for Water and Railway Transport Projects developed, Guideline for implementation on non-motorised transport policy developed, Standards and Guidelines for Low Cost sealing Approach developed.

District, Urban and Community Access Roads

8.6 km of roads in Karamoja region rehabilitated, 100 km of District Roads under Force Account cleared, shaped and compacted, 50 km of District Roads under Force Account rehabilitated, 4200 m2 of stone pitched drainage channels along NALI Estate roads in Kyankwanzi constructed, 0.8 km of road in Kapchorwa TC tarmacked. 50% Bridge Inventory Conducted, 10 No. Bridges inspected across the country, 6 No. MoWT staff trained in PPPs, 110 District staff trained in RAMPS

80 No. Technical Managers and 40 No. Technical Supervisors trained in gravel road construction using Labour Based Technology (LBT), 50 No. Technical Managers and 80 No. Contractors trained in Labour Based road sealing Technology (LCS), 240 No. Technicians trained in Routine Road Maintenance using Labour Based Technology (LBT), 140 No. GoU Officers trained in Environment & Social safe guards, 55 MELTC staff, 200 model road workers and communities Sensitized on Stigma and discrimination/Aspects of positive living, and 300 tree seedlings planted on training roads.

Mechanical Engineering Services

Average availability of Government Protocol fleet kept at 80%, MV Kalangala surveyed for Lloyds Class, MV Kalangala's hull & machinery, passengers and crew insured, Procurement of Ferry Services on Lake Kyoga (Bukungu - Kagwara - Kaberamaido Ferry) commenced, Consultancy for designs of 4 No ferry landing sites and related infrastructure of Ssemaundo on Bufumira island, Zingoola on Kome island, Kiungu pier on Bukasa island, and Lwanabatya on Bubeke island done, Assorted road equipment from Japan procured and distributed to DLG, Urban Councils and Zonal centers.

Policy, Planning and Support Services

National Transport policy updated, National Transport Model prepared, Ministry Strategic Plan for FY 2016/2017-2020/2021 prepared, M&E framework for NMT, Rural transport Policy and National Transport Policy developed, Ministry Budget Framework and Policy statement FY 2016/17 prepared, Transport Sector Data Management System established and operational, Annual and Half Year Transport Sector Performance Report prepared, and Annual and Mid Term Joint Transport Sector reviews conducted.

4.2. □Vote 113 – UNRA

Planned Targets for 2015/16

A total of 400 km-equiv. of gravel national roads will be tarmacked during the FY 2015/16. In addition; 250 km-equiv. Of old paved national roads will be reconstructed/rehabilitated.

Construction works will continue on the following roads:

Moroto – Nakapiripirit (92km), 20% completed; cumulative 100%

Ishaka – Kagamba (35km), 30% completed; cumulative 100%

Atiak – Nimule (35km), 30% completed; cumulative 100%

Kamwenge – Fort Portal (65km), 30% completed, cumulative 80%

Kampala – Entebbe Expressway (51km), 25% completed, cumulative 70%

Mpigi – Kanoni (65km), 30% completed, cumulative 50%

Mukono – Katosi/Kisoga – Nyenga (74km), 30% completed; cumulative 40%

Mbarara Bypass (41km), 30% completed; cumulative 60%

Kafu – Kiryandongo (42km), 20% completed; cumulative 100%.

Kiryandongo – Karuma – Kamdini (58%) 30% completed; cumulative 50%

Kamdini – Gulu (65%) 30% completed; cumulative 70%

Kampala Northern Bypass Phase 2 (17km), 25% completed; cumulative 30%

Acholibur - Kitgum - Musingo (86.4km) 30% completed, cumulative 35%

Olwiyo (Anak) – Gulu (70.3km) 30% completed, cumulative 35%

Gulu – Acholibur (77.7km) 30% completed, cumulative 35%

Ntungamo – Mirama Hills (37km) 30% completed; cumulative 40%.

Staged Upgrading of Luuku – Kalangala (66km); Contractor for Phase 2 procured

Pakwach-Nebbi (30km); 30% completed; cumulative 35%.

Kanoni - Maddu – Sembabule – Villa Maria (110km) 30% completed, cumulative 35%

Musita – Lumino – Busia/ Majanji (104km) 30% completed, cumulative, 35%

Mukono - Kayunga - Njeru (94km) – 20%, cumulative 20%

Namunsi – Sironko – Muyembe- Kapchorwa (65km) 30%, cumulative 35%

Nansana - Busunju (47km) -30%, cumulative 35%

Iganga - Kaliro (32 km)-30%, cumulative 35%

Nakalama- Tirinyi- Mbale (102 km)-30%, cumulative 35%

Lira - Akia & Lira Railway & Army Barracks Accesses (12 km)-50%

Kamuli Town roads (22.2km) completed (including Bugembe – Wakitaka Road (3km) & Kiira College Road (3.5km))

Kabale town road (2.35km) completed

Karenga – South Sudan border (44km) – constructing a new gravel road

Nakasongola to Ministry of Defence Radar

Koboko and Maracha town roads (6km) completed

Bundibuygo town roads completed

Works will commence on the following roads:

Masaka – Bukakata (41km) 30% completed, cumulative 50%

Bulima - Kabwoya road (66km) 20% completed

Kigumba – Bulima Road (69km): 20% completed;

Mubende – Kakumiro – Kibaale – Kagadi/ Ndaiga (134km) 20% completed

Kabwoya – Kyanjojo (100km) 30% completed

Tirinyi – Pallisa – Kumi/ Pallisa – Kamonkoli (111km) –10% completed

Mbale - Bubulo - Lwakhakha (45km) 10% completed

Rukungiri - Kihihi - Ishasha/Kihihi - Kanungu (78km) 10% completed

Kapchorwa – Suam (77km) –contractor procured.

Muyembe – Nakapiripirit (92km) – Contractor procured and advance paid

Mbale - Nkokonjeru (21km) - 10% completed

Ishaka - Rugazi - Katunguru (55km) -15% completed

Hoima - Butiaba - Wanseko (111km) - 10% completed

Soroti - Katakwi - Moroto - Lokitanyala (208km) - contractor procured and works commenced

Fort Portal - Kyenjojo (50km) -15% completed

Kampala – Jinja Expressway (77km) - Public Private Partnership (PPP) project structured and Private Partner procured

Kampala - Mukono (20km) -10%

Mityana - Mubende (89 km)-10%

Soroti - Arapai (10 km), Soroti State Lodge (2km) & Ngora Township (2 km)-40%

Kibuye - Entebbe Airport (37 km)-40%

Fort Portal - Hima (55km)- 20%

Hima - Katunguru (58 km)- 20%

Masaka - Nyendo (Town through road) 8km)100%

Kampala Flyover project: Design completed and contractor procured

OPRC Project – Tororo – Mbale – Soroti – Lira – Kamdini (341km) – contractor and consultant procured.

Kabale - Bunyonyi Lake (8km) – Contractor procured & Advance paid

Bushenyi – Kitagata Road (PIBID – 4km) – Contractor procured

Road designs

Kayunga - Galiraya road – design completed.

Seeta - Kyaliwajjala - Matugga - Wakiso - Buloba-Nsangi road - design completed.

Najjanankumbi - Busaala Road and Nambole - Namilyango road - design completed.

Kabwohe - Bwizibwera/ Nsika - Ibanda-Kabujogera-Masyoro-Rwenjaza/Kyambura (85km) - Final design report and bidding documents.

Nabumali - Butaleja - Namutumba (90km)- design reports

Kasanje-Buwaya (9km)- design reports

Bubulo - Bududa circular road (28km), - design reports

Muhanga - Kisiizi -Rwashamaire (50km)

Goli - Paidha - Zombo - Warr - Arua (59km) - Feasibility and draft design reports

Hamurwa - Kerere - Kanungu/ Buleme - Buhoma - Butogota - Hamayanja - Ifasha - Ikumba (149km) -

Feasibility and draft design reports

Ishasha - Katunguru (88km) - Feasibility and draft design reports

Kisoro - Mgahinga Gate (14km) - design reports

Kisoro - Rubuguli - Muko (48km) - Feasibility and draft design reports

Magale - Bumbo - Lwakhakha road (14km) - Feasibility and draft design reports

Karugutu - Ntoroko road (55km)- design reports

Muhoro - Ndaiga road (31km)- Feasibility study report

Luwero - Butalangu -Ngoma (83km)- design reports

Lusalira - Kasambya - Nkonge - Sembabule (97km) - Design report

Kanoni - Misingi - Mityana (61km) – Design report

Bombo - Ndejje - Kalasa (19km) - draft design.

Kumi - Ngora - Serere - Kagwara/ Soroti (75km)- draft design.

Mayuge-Mbaale- Nakivumbi-Bugiri-Namayingo-Lugala (90km)- draft design.

Busia - Tororo (24km) - design consultant procured

Kyenjojo (Kahunge) - Nyarukoma- Kigarale - Rwamwanja (34km) - design consultant procured

Rwamwanja - Kiruhura (34km) –draft design

Kitgum – Kapedo road- draft designs

Capacity improvement projects

Kampala – Bombo Expressway (35km)- Feasibility study and draft design

Kampala fly-over project – Final Design and contractor procured.

Very Very Important persons (VVIP) Express Route (5km) - Feasibility study and draft design

Kampala – Busunju Expressway (55km) – Consultant procured

Bridges program

New Nile Bridge at Jinja (20%)

Pakwala, Nyacyara, Goli, Nyagak- 3 (Nebbi) 100% completed,

Enyau-3 and Alla (Arua) 100% completed

Apak Bridge on Lira - Moroto road 100% completed

Ntungwe Bridge on Ishasha - Katunguru road (Kanungu)100% completed

Mitano Bridge Rukunguri - Kanungu road - 100% completed

Kabaale (linking Kyankwanzi to Ngoma in Nakaseke) 80% completed

Kasozi (Lugogo) Bridge (linking Ngoma - Buruli)- Design completed and contractor procured

Nalakasi Bridge on Ariamoi-Kotido-Kaabong-Kapedo road, 50% completed

Lopei Bridge on Moroto -Ariamoi-Kotido road 50% completed

Nyamugasani Bridge -Kinyamaseke-Kisinga-Kyarumba-Kibirizi road 50% completed

Maliba-Nkenda Bridge on Bugoye- Nyakalingijo road, Kasese 50% completed

Ruboni Bridge provides access to Mt Mageritta tourist site, Kasese 50% completed

Cido Bridge on Nebbi-Goli, Nebbi District 50% completed

Leresi Bridge -Butaleja-Leresi-Budaka road 100% completed

Nyaliti Bridge Kapchorwa-Suam 90% completed

Ora Bridge on Okokko – Anyiribu road in Arua – 30% completed

Aji Bridge on Ullepi Offaka – Nyiribu road in Arua – 30% completed

Kangole Bridge on Katakwi – Moroto road – 30% completed

Seretiyo on Kapchorwa – Suam road – 30% completed

Nyanzuki Bridge in Kilembe – 100% completed

Kaabong Bridge - 30% completed

Design of Kiakia, Ora, Mutukula, Semilik, and Murungo Bridges completed.

National Roads Maintenance

The outputs under the national roads maintenance will be as follows:

3000 km of routine mechanized maintenance of paved roads

12,500 km of routine mechanized maintenance of unpaved roads

2,225 km of periodic maintenance (re-gravelling) of unpaved roads

100 km of periodic maintenance (remedial repairs & sealing) of paved roads

20km rehabilitated

7 Bridges rehabilitated

300 Bridges - Routine Maintenance

Road Safety

55km of Street lighting on Selected National Roads

3500 km Road Signage on Various roads

1460km Marking of Roads

300km Demarcation of road reserves

Ferry Services

New ferry to replace Wanseko – Panyamur ferry – will be commissioned Second new ferry for Namasale – Lwampanga – Will be commissioned New ferry for Sugulu Islands (Bugiri district)- Will be commissioned Rehabilitation of Kiyindi ferry completed.

Pipeline Projects where procurement will commence

Karugutu - Ntoronko (55km) and Semilik Bridge (cabinet approved loan)

Kabwoya-Buhuka Road (43km) – (Cabinet approved loan)

Kampala-Jinja Expressway (77km) and Kampala Southern Bypass (18km) –PPP contractor procured Kampala Mpigi Expressway (35km) to be funded by AfDB.

Unfunded Projects

Rwenkunye – Apac – Lira – Acholibur (290km) Atiak – Moyo – Afogi (104km) Kamuli – Bukungu road (64km) Buliisa-Paraa Road (20km) – oil road Moroto-Kotido (100km)

4.3. □Vote 118 – URF

Road maintenance funds (UGX.420.878Bn) disbursed to Designated Agencies quarterly, 40 Designated Agencies monitored and evaluated, 17 Designated Agencies audited, OYRMP for FY 2015/16 reviewed, OYRMP for 2016/17 prepared,

Financial Management Information System established and operationalized, operationalize framework for collection and management of RUCs and other revenue sources, procure contractor for the construction of URF/PPDA office premises, train Das on application of RMMS, Performance Agreements with Das signed and enforced, study on axle load control undertaken, operationalize force account framework, Road condition data of Das timely collected and analyzed, Conduct and develop URF research manual

Finance the Routine & Periodic Maintenance of UNRA as follows:

Routine Maintenance

- Paved Roads Manual Maintenance 300km
- Paved Roads Mechanized Maintenance 1000km
- Paved Roads Term Maintenance (Mechanized) 2,000km Periodic maintenance (Rehabilitation and resealing) 100km Low cost seals 5km.
- Un paved Roads Manual Maintenance 7,600km
- Un paved Roads Mechanized Maintenance 5,500km
- Un paved Roads Term Maintenance (Mechanized) 8,000km
- Periodic maintenance (regraveling) -2,000km -- Labour based rehabilitation 20km. Bridges -Routine maintenance 350 bridges maintained Periodic maintenance (major repairs) 7 bridges

Road Safety works

- Street lighting in all major urban centres on National Roads 55km
- Road Signs installed on all major national roads 3,500km
- Marking of paved Roads 1,460km
- Demarcation of road reserves 300km
- Protection of road reserves of national roads
- -Ferry Operation:
- Operations (11ferries) Maintenance (11 ferries)

Vehicle load control

Operations (10fixed, 2 mobile and 1 patrol)

District Roads

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

Urban Roads

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

KCCA Roads

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

Community Access Roads

- □ Routine Maintenance (Manual) of CARs of 5,832km;
- Routine Maintenance (Bridges)/CARs 14No;
- Culverts (lines)/CARs 1,050No.

V1: Vote Overview

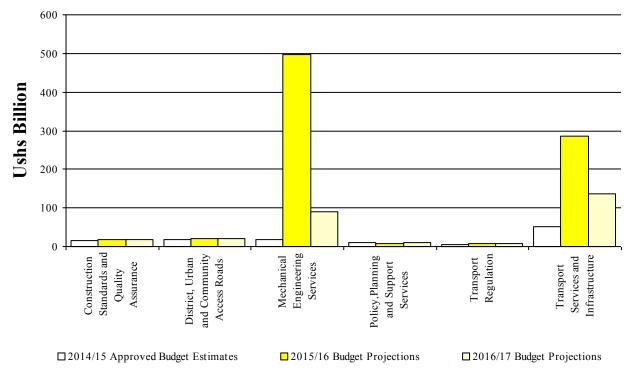
(i) Vote Mission Statement

To promote adequate, safe and well maintained Works and Transport Infrastructure and Services for Social Economic Development of Uganda

(ii) Summary of Past Performance and Medium Term Budget Allocations Table V1.1: Overview of Vote Expenditures (UShs Billion)

		2012/14	2014		MTEF I	Budget Proje	ctions
(i) Excluding	Arrears, Taxes	2013/14 Outturn	Approved Budget	Rel. by End Mar	2015/16	2016/17	2017/18
	Wage	2.998	8.867	6.528	8.867	9.310	9.776
Recurrent	Non Wage	18.409	24.062	16.692	30.133	32.543	35.472
D 1	GoU	47.323	66.194	45.972	130.123	140.533	196.746
Development	Ext. Fin	4.611	23.169	9.143	668.507	100.609	134.073
	GoU Total	68.730	99.122	69.193	169.122	182.386	241.993
otal GoU + Ex	kt Fin (MTEF)	73.340	122.291	78.336	837.629	282.995	376.067
(ii) Arrears and Taxes	Arrears	0.000	0.013	0.010	0.000	N/A	N/A
	Taxes	1.500	0.060	0.060	0.000	N/A	N/A
	Total Budget	74.840	122.364	78.406	837.629	N/A	N/A

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



V2: Vote Performance for FY 2014/15 and Planned Outputs for FY 2015/16

This section describes past vote performance and planned Outputs, in terms of key vote outputs

(i) Past Vote Outputs

Preliminary 2014/15 Performance

Transport Regulation

Road Safety Policy was approved by Cabinet. Draft Axle Load Control Policy updated and submitted to Cabinet. Development of Driver Training Manuals for drivers of motor cycles, Public Service Vehicles, and goods vehicles finalized. Procurement of Consultancy services to review Road Safety Act and Road Transport Services Act undertaken. Draft Statutory Instrument for use of life saving appliances (replacing life jackets' SI) completed. Draft Statutory Instrument for SIRB completed. Drafting principles for the Inland Water Transport Bill prepared and approved by SWG and TMT.

15,390 PSVs inspected and licensed, 142 Inland Water Transport Vessels licensed. 75% bus operator licenses processed. 35% bus routes monitored. Inception report for baseline survey of boda-bodas produced. Contract for Mandatory Motor Vehicle Inspection Services signed. 150 Local PSV Drivers vetted.

Traffic and Road Safety Regulations monitored and evaluated, 4 No. Major Road accidents investigated, 7 No. Axle load control surveys conducted. Stock of road furniture on Kampala - Fort portal High way, Matugga - Semuto and Kampala metropolitan area conducted. 3 No. National Road Safety Council meetings conducted.

4 no. BASAs negotiated, 2 no. BASAs reviewed, 3 no. upcountry aerodrome inspections, 5 no. National Air Facilitation Programmes coordinated, 2 no. Entebbe International Airport Inspection undertaken. Railway line/infrastructure between Jinja and Tororo inspected. Butiaba and Wanseko landing sites inspected for safety, 10 No. of conventional and 395 No. of non-conventional vessels inspected for safety.

Transport Services and Infrastructure

Draft final Report submitted and discussed for improving interconnectivity of the islands in Lake Victoria, Final tender documents for the procurement of the contactor to remodel Portbell and Jinja Piers submitted for review, Draft Architectural and Engineering designs for the remodeling of Portbell and Jinja Piers submitted; Inception, Alignment, interim, Traffic and Market reports for the preliminary Engineering Designs for Kampala-Kigali standard gauge railway line submitted & approved; Inception report for preliminary engineering design to upgrade to Tororo-Pakwach/Gulu-Nimule railway line to standard gauge railway network submitted and approved; Engineering, Procurement & Construction Contract for the Standard Gauge Railway signed between Chinese Harbour Engineering Company (CHEC) and the Government of Uganda

Contract for the rehabilitation of the runway at Soroti awarded, Staff Quarters at Jinja and aviation police units near completion, Maintenance and Operations of runaways, apron and taxiways at Arua, Pakuba, Masindi, Kidepo, Moroto, Lira, Tororo, Jinja, Mbarara, Kisoro, Kasese, Soroti and Gulu Aerodromes undertaken, Chief Government Valuer approved land compensation at Kasese airport, CAA processing payments, Diversion and Construction of a community road from the Kasese Airport land completed.

ICD contractor and Consultant's reports and payment certificates reviewed and approved, Compliance of ICD works to Environmental Management Plan monitored, 95% of Construction of railway ICD at Mukono railway station completed, Construction of OSBP facilities at Malaba was completed; 80% at Busia; 88% at Mutukula; 95% at Mirama Hills and 10% at Katuna, Works for 3 nos Weigh-in-Motion Weighbridges at Malaba, Busia, and Mutukula border posts at 90% and 70% at Elegu, OSBP designs for Elegu completed, Inception Report for RAP for for Bukasa port submitted and approved and Scoping report for ESIA for Bukasa port submitted and approved

Construction standards and Quality Assurance

158 No. of materials testing, quality control and research on construction materials reports produced. 4 No. geotechnical investigation services to stakeholders in the construction industry provided. Gender mainstreaming and compliance audits of MDAs undertaken (15 no. MDAs). Compliance to engineering standards and environmental compliance for 38 no. MDAs done. Pavement evaluations undertaken (40 km). 28 No. Construction sites inspected for compliance with standards.

Compliance to set environment standards in the roads subsector (UNRA and 38 Local Governments) monitored. Environmental compliance monitoring equipment procured. Policy Report for the introduction of new construction materials prepared. UNRA compliance with maintenance and construction work plans for national roads monitored. Compliance of district local governments, urban authorities on maintenance and construction of district, urban and community access roads monitored.

Procurement for combined Phase I and Phase II Works at Lukaya Market initiated, bids received and evaluated.

District, Urban and Community Access Roads

65% of civil works on NALI (Kyankwanzi) phase 2&3 roads completed and 1.85km constructed up to the 1st bitumen seal stage. 63m Cross culverts installed and side drainage channels excavated along the NALI estate roads. Survey & Design of Market Street (0.5km) in Ngora T.C completed.

Progress of bridge and swamp works: Kaguta (Lira)-60%, Saaka Phase II-55%, Okokorio (Kumi)-60%, Kabuhuna (Kibaale) -10%, Agwa (Lira) -5%. 14 Bridges in North and North Eastern Uganda funded by IDB: Olyanai, Abalang, Alipa, Ajeliek, Ojanai, Opot, Aakol, Airogo (kumi); Balla and Enget(Lira); Kochi and Nyawa (Moyo) - 40%.

New Construction: Rwamabaale (Kyankwanzi) 0%, Mahoma (Kabarole) 7.5%; Rushaaya (Rukungiri) 0%, Kabuceera (Mitoma) -5%, Orom Bridge (Kitgum) - 0%. Final Design Report of Eight (8) Strategic Bridges completed.

Training Needs Assessment (TNA) carried out in all the identified and approved 20 Non-Ugrowth districts. 62 No. DLGs Road Inspectors and Road Overseers from (Moroto, Nepak, Nakapiripirit, Amudat, Kotido, Kabong, Otuke, Alebtong, Dokolo, Amolatar, Lira, Apac, Kole, Oyam, Amuru, Nwoya, Gulu, Kitgum, Pader and Agago) districts trained in District Roads Maintenance Works planning and implementation using Force Account strategy, 1.5km of Bukiyiti - Nkonge –Bumadibira. 3.6km of LBT Training model road constructed and graveled completed, and Construction of 1no.CAS stone masonry Arch bridge structure completed. 18no.LCS trial contracts completed with 17kms constructed to sealed standards.

Mechanical Engineering Services

100% applications for driving test and certification were processed. 90% of requests for vehicle inspection and valuation were processed. 25% of the Government vehicle registry updated. Availability of district road equipment kept at 61%. Vehicles and equipment in 30 districts of Eastern and Northern Uganda inspected for condition assessment.

MV Kalangala insured and available for 15% of the planned operating time. Annual and Special Survey II carried out and a Class Certificate issued by Lloyds Register. Technical & financial evaluation of bids for re-routing MV Kalangala completed and tender awarded. Technical evaluation report for consultancy to redesign Nakiwogo & Lutoboka landing sites completed. Technical evaluation of bids for consultancies for establishment of VODP II ferry and Kasensero-Kabanyaga ferry completed.

Policy, Planning and support Services

22 No. Staff confirmed, 08 No. Staff promoted, 5 No. staff retired on abolition of office, 07 No staff sponsored on long term training, 06 No staff sponsored on short term training, 07 No. sponsored to undertake research, 07 No. staff sponsored for a study tour, 01 No. induction training for newly recruited staff conducted, 04 No staff offered Local Contract appointment, 13 No. staff newly recruited, 02 No. Staff sponsored in strategic environment assessment.

Annual Sector Performance Report FY 2013/14 produced, Transport Sector Data Centre set up, National Transport Policy and Strategy finalized, Drafting Principles for establishment of MATA finalized and letter of financial clearance forwarded to MoFPED, Interim Report for the Strategic Implementation Plan for NTMP/GMKA submitted, BFP and MPS FY 2015/2016 produced, and 10th Annual Joint Transport Sector Review Conducted.

V3: Detailed Planned Outputs for FY 2015/16

2015/16 Planned Outputs

Transport Regulation

Traffic and Road Safety Act 1998 reviewed, EAC vehicle load control regulations implemented, Axle Load Control Policy finalised and submitted to Cabinet, Boat Building Standards Developed, Draft inland water transport policy and strategy reviewed and amended, Regulations for the operation and implementation of the SGR and commuter train services developed and Aviation Policy Developed.

20,000 PSVs inspected and licensed, 900 bus operator licenses processed, 60 Driving Schools inspected, Mandatory Vehicle Inspection implemented, 4 No. Sensitisation campaigns on road and water transport safety conducted, Road accidents involving more than 5 fatalities investigated and reports produced, Axle load control surveys carried out, Implementation of Crash Database monitored, 03 No. BASAs Negotiated, 13 No. upcountry aerodromes inspected, 2 No. Inspections of Entebbe International Airport conducted, 500 non-conventional water vessels inspected for safety, and Disaster recovery centre for computerised driving permits established.

Transport Services and Infrastructure

Regional Transport Sector Projects and Programmes Coordinated, Transport impact study and survey undertaken, Contractor(s) to remodel Portbell and Jinja Piers procured, Ship builder for the vessel to replace MV Kabalega procured; Preliminary Engineering Designs for Kampala-Kigali standard gauge railway line completed, 8No. Aircraft maintained, Civil Aviation Academy operational, run ways, apron and taxiways at Arua, Pakuba, Masindi, Kidepo, Moroto, Lira, Tororo, Jinja, Mbarara, Kisoro, Kasese, Soroti and Gulu Aerodromes maintained

Works at Mukono railway ICD and Busia, Mutukula and Mirama Hills OSBP completed, 80% of building works for Katuna OSBP OSBP completed, Contractor for construction of OSBP facilities at Elegu procured and 50% of OSBP works completed, Resettlement action plan for Bukasa port finalized, Environmental and Social Impact assessment for the development of new in land Port at Bukasa conducted, and feasibility study for Gaba, Butebo and Bule landing sites conducted.

Traffic Flow improvement plan for Kampala City prepared; Road marking, traffic lights installed; Mobilization completed; Camp site established; New cargo center complex earth works completed; Apron 2 rehabilitated; Current situation and development issues for the Northern Economic Corridor analyzed; Traffic and freight transport survey for the Northern Economic Corridor undertaken, Industrial survey based on value chain approach fro the NEC undertaken; Development for the NEC formulated; Socio and economic framework for the NEC established; Engineering design studies for the Standard Gauge Railway conducted; Design review and contract supervision services rendered; Land acquired and PAPs resettled (Funds to be secured from the transport levy through the corrigendum)

Construction standards and Quality Assurance

Compliance to construction standards and research undertaken (250 no. of materials testing and 8 No. geotechnical investigation), Quality control on construction materials conducted, Gender mainstreaming and compliance audits of MDAs undertaken (6 no. MDAs), Environmental compliance audits of MDAs undertaken 30no. MDAs), Pavement evaluations undertaken (50 km), Innovative research reports on construction materials prepared, UCICO established, Guidelines for Environment and Social Impact Assessment for Water and Railway Transport Projects developed, Guideline for implementation on non-motorised transport policy developed, Standards and Guidelines for Low Cost sealing Approach developed.

District, Urban and Community Access Roads

8.6 km of roads in Karamoja region rehabilitated, 100 km of District Roads under Force Account cleared, shaped and compacted, 50 km of District Roads under Force Account rehabilitated, 4200 m2 of stone pitched drainage channels along NALI Estate roads in Kyankwanzi constructed, 0.8 km of road in Kapchorwa TC tarmacked. 50% Bridge Inventory Conducted, 10 No. Bridges inspected across the country, 6 No. MoWT staff trained in PPPs, 110 District staff trained in RAMPS

80 No. Technical Managers and 40 No. Technical Supervisors trained in gravel road construction using Labour Based Technology (LBT), 50 No. Technical Managers and 80 No. Contractors trained in Labour Based road sealing Technology, 240 No. Technicians trained in Routine Road Maintenance using Labour Based Technology (LBT), 140 No. GoU Officers trained in Environment & Social safe guards, 55 MELTC staff, 200 model road workers and communities Sensitized on Stigma and discrimination/Aspects of positive living, and 300 tree seedlings planted on training roads.

Mechanical Engineering Services

Average availability of Government Protocol fleet kept at 80%, MV Kalangala surveyed for Lloyds Class, MV Kalangala's hull & machinery, passengers and crew insured, Procurement of Ferry Services on Lake Kyoga (Bukungu - Kagwara - Kaberamaido Ferry) commenced, Consultancy for designs of 4 No ferry landing sites and related infrastructure of Ssemaundo on Bufumira island, Zingoola on Kome island, Kiungu pier on Bukasa island, and Lwanabatya on Bubeke island done, Assorted road equipment from Japan procured and distributed to DLG; Urban Councils and Zonal centers.

Policy, Planning and Support Services

National Transport policy updated, National Transport Model prepared, Ministry Strategic Plan for FY 2016/2017 - 2020/2021 prepared, M&E framework for NMT, Rural transport Policy and National Transport Policy developed, Ministry Budget Framework and Policy statement FY 2016/17 prepared, Transport Sector Data Management System established and operational, Annual and Half Year Transport Sector Performance Report prepared, and Annual and Mid Term Joint Transport Sector reviews conducted

Table V3.1: Vote Function Profiles, Programme/Project Profiles and Workplan Outputs

Vote Function: 0	401 Transport Regulation			
Vote Function Profile				
Responsible Officer:	Commissioner Transport Regulation			
Services:	 Promote cost effective, safe, secure and efficient transport services; Formulate and harmonize national and regional laws and regulations for safe, secure, reliable and cost effective road transport; Implement the Private Vehicle Inspection Scheme; Formulate axle load control policy, laws and regulations for effective axle load control; Coordinate Regional harmonization of axle load limits, vehicle dimensions and weighing procedures at weighbridge stations; 			

Vote Function: 04 01 Transport Regulation

- Monitor axle load control operations at weighbridges;
- Establish driver training standards and testing by developing standard training manual, testing format and licensing of driving schools;
- Promote safe, regular, secure and efficient use and development of civil aviation industry in and outside Uganda in accordance with ICAO Standards and Recommended Practices;
- Implement the Lake Victoria Transport Act and regulations under the EAC; Carry out inspection and licensing of Public Service Vehicles/motor cycles (PSVs) and Inland Water Transport Vessels (IWTVs); and
- -Coordinate and conduct road safety awareness campaigns.

Vote Function Projects and Programmes:

Project	or Programme Name	Responsible Officer
Recurre	ent Programmes	
07	Transport Regulation	Commisioner, Transport Regulation
Develop	oment Projects	
1096	Support to Computerised Driving Permits	Computerised Driving Permit (CDP) Project Management Team

Programme 07 Transport Regulation

Programme Profile

Responsible Officer: Commisioner, Transport Regulation

- Objectives: •□To formulate and review policies, laws, regulations and standards so as to improve safety in all modes of transport.
 - To regulate and conduct advocacy campaigns to improve safety in road, rail and water transport modes.
 - To monitor and evaluate the effectiveness of policies, laws, regulations, standards and advocacy safety campaigns.

Outputs:

Key Outputs and Activities of the Programme

- i) Policies and strategies intended to promote safety, efficiency and equitable distribution of transport services initiated, developed and reviewed;
- ii) Transport Laws, regulations and standards formulated, gazzeted and reviewed;
- iii) Effectiveness of Transport Legislation monitored and evaluated;
- iv) Investigation of accidents in all modes of transport to identify possible causes and propose mitigation measures coordinated;
- v) Mandatory inspection of all motor vehicles implemented and supervised
- vi) Advocacy safety campaigns to sensitise, educate the general public in all modes of transport conducted;
- vii) The effectiveness of safety campaigns monitored and evaluated;
- viii) The performance of Civil Aviation Authority (CAA), National Road Safety Council (NRSC) and Transport Licensing Board (TLB) so as to ensure that laws, regulations and standards are complied with
- ix) Formulation and implementation of national, regional and international agreements to enhance safety of transport in liaison with other respective countries and organisations coordinated.
- X) Production of driving permits supervised

Key Activities

- i. Prepare terms of reference to formulate, review policies, laws, regulations and standards
- ii. Review and approve consultants' reports
- iii. Conduct consultative meetings with relevant stake holders
- iv. Prepare drafting principles for approval of the policies and laws by relevant government organs

Vote Function: 0401 Transport Regulation

Programme 07 Transport Regulation

- v. Organise education and sensitisation campaigns on road safety
- vi. Conduct meeting of Transport Licensing Board and National Road Safety Council
- vii. Inspect and License Public Service Vehicles
- viii. Inspect and License Inland Water Transport vessels
- ix. Supervise and produce reports on mandatory motor vehicle inspection by the Concessionaire
- x. Attend national, regional and international meetings to harmonise agreements to enhance safety of transport
- xi. Conduct public hearing to ensure equitable distribution of public transport services
- xii. Carry activities as assigned by the Political Leadership from time to time
- xiii. Inspect and license driving schools
- xiv. Test and license driving instructors and drivers
- xiv. Supervise the process and issuance of driving permits

Workplan Outputs for 2014/15 and 2015/16

Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
940101Policies, laws, guidelines, plans and strategies developed	Drafting Principles for the Draft Bills of Road Safety Act and Road Transport Services Act prepared and submitted to Cabinet Drafting Principles submitted to cabinet and Draft IWT legislation prepared t Cabinet Memo for ratification of IMO Conventions submitted to Cabinet Secretariat Draft Axle Load Control Policy submitted to Cabinet	Contract for the review of the TRSA ended before completion of the work. Road safety policy approved by cabinet in principle however the recommendation for MTRA and NRSA rejected. Draft Axle load control policy updated Road Safety Act and Road Transport Services Act Consultancy contract ended before completion of the work and direct procurement is underway to enable the consultant to complete the work. Axle load Control Policy updated and awaiting submission to Cabinet. Drafting principles for the IWT Bill prepared, SWG and TMT approved. Draft ratification cabinet memos for SOLAS and STCW prepared. Draft Statutory Instrument for use of life saving appliances (replacing life jackets' SI) completed. Draft Statutory Instrument for SIRB completed. Draft Statutory Instrument for SIRB completed.	Motor Vehicle inspection regulations reviewed and amended Draft Motor Vehicle inspection manual completed. Traffic and Road Safety Act 1998 reviewed. Implementation Plan of Road Safety policy prepared EAC vehicle load control regulations implemented Drafting Principles for IWT Bill submitted to Cabinet Axle Load Control Policy submitted to Cabinet Regulations for the operation and implementation of the SGR and the commuter train services developed. Aviation Policy Developed IMO Conventions (SOLAS, STCW and MARPOL) acceded to.
Tota	l 822,228	597,192	822,228
Wage Recurren	t 709,228	540,246	709,228
Non Wage Recurren	ŕ	56,946	113,000
04 01 02Road Safety Programmes Coordinated and	4 No. Sensitisation campaigns conducted	1 No. Sensitization Campaigns conducted.	4 No. Sensitisation campaigns conducted

Programme 07 Trans	sport Regulation		
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Monitored	Traffic & Road Safety Regulations monitored and evaluated	Traffic &Road Safety Regulations monitored and evaluated.	2 No. Traffic & Road Safety Regulations monitored and evaluated
	Major road accidents investigated and reports produced	04 No Major Road accidents investigated.	Road accidents involving more than 5 fatalities investigated and reports produced
	Road safety material procured EAC Vehicle Load Control Act	07 No. Axle load control operations monitored and surveys conducted.	Road safety (Highway Code, Charts and Fliers) material
	implemented	5 No. Consultation meetings with stakeholders conducted.	procured Axle load control surveys carried out
	Axle load control operations monitored and surveys carried out	Stock of road furniture conducted on Kampala - Fort portal High way, Matugga - Semuto and Kampala metropolitan area.	Consultations with stakeholders on road safety issues conducted 4No.Council meetings
		03 No. NRSC meetings conducted.	conducted. 4 No. Stock of Road furniture undertaken on major roads.
			Monitoring the implementation of Crash Database conducted.
Tota	al 685,000	483,685	635,000
Wage Recurren	t 126,534	94,212	126,534
Non Wage Recurren	558,466	389,473	508,466
03Public Service Vehicles & Inland water Transport vessels Inspected &	19,000 PSVs inspected and licensed	15,390 PSVs inspected and licensed, 142 IWTVs licensed	20,000 PSVs inspected and licensed
licensed	98% bus operator licenses processed	75% bus operator licenses processed	900 bus operator licenses processed
	Bus routes monitored.	35% bus routes monitored	All bus routes monitored and wrangles investigated
	50%. Driving schools inspected	25% bus routes monitored	60 Driving Schools inspected
	1 No. Baseline Survey for PSVs conducted	Inception report for baseline survey of boda-bodas produced	Local Area Network installed at TLB Offices
		Contract Mandatory Motor Vehicle Inspection Services signed	Mandatory Vehicle Inspection implemented
Tota	ıl 950,000	707,392	Licensing Materials Procured 950,000
Wage Recurren	at 0	0	0
Non Wage Recurren	02 No. BASAs Negotiated	707,392 04 no. BASAs negotiated	950,000 03 No. BASAs Negotiated
Programmes coordinated and Monitored	04 No. BASAs Reviewed	02 no. BASAs reviewed	03 No. BASAs Reviewed
anu monttoreu	12 No. National air transport programmes coordinated	3 no. upcountry aerodrome inspections.	04 No. air transport failitation programmes coordinated
	13 No. upcountry aerodromes inspected	1 no. EACFAL	03 No International Air Transport programmes
	04 No. Inspections of Entebbe International Airport conducted	5 no. NAFAL2 no. Entebbe Internatinal	coordinated. 13 No. upcountry aerodromes
	3 No. officers trained	Inpection	inspected
			02 No. Inspections of Entebbe International Airport conducted
			01 No. Officer trained

Programme 07 Trans				
Project, Programme	2014	/15	2015/16	
UShe Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
Tota	1 379,000	240,113	379,000	
Wage Recurren	t 0	0	0	
Non Wage Recurren	t 379,000	240,113	379,000	
40105Water and Rail Transport Programmes Coordinated and Monitored.	10 No. Conventional vessels and 400 No. Non- conventional vessels(less than 24m) inspected	Railway line/infrastructure between Jinja and Tororo inspected.	04 No. of public sensitization campaigns on water transport safety carried out	
	04 No Of public sensitization on Water and railway transport Safety carried out	Butiaba and Wanseko landing sites inspected for safety. 10 No. of conventional vessels	02No. Of public sensitization campaigns on railway transport safety carried out	
	Formulation of Boat Building Standards initiated	inspected for safety. 395 No. of non conventioal	500 No. non conventional water vessels inspected for safety and issued inspection certificates for	
	Seafarers Identification and Record books produced	vessels inspected for safety.	licensing purposes (flag state control).	
	Maritime and Railway Accidents investigated		Port state control conducted on 15No.of regional conventional water vessels	
	03 No Officers Trained		Flag state control conducted on 15No. of domestic conventional water vessels.	
			20 No. landing sites and 02No. Ports inspected for safety.	
			100% of active railway line inspected for safety.	
			At least 50% of major water and rail transport accidents investigated	
			National, regional and International programs coordinated (EAC, ISCOS, IMO, CCTFA, NTTFA, AU, IGAD, IAPH, ILO, FAO, SADC, COMESA, KMA, SUMATRA and LVBC)	
Tota	1 92,283	57,130	142,283	
Wage Recurren	t 0	0	0	
Non Wage Recurren	t 92,283	57,130	142,283	
4 01 52Contributions to IMO	Subsrcitptions to :	Subscriptions to International Maritime Organization (IMO),	International Maritime Organisation (IMO)	
	International Maritime Organisation (IMO)	Uganda Shippers Council (USC) and International	organious (III-o)	
	Uganda Shippers Council (USC)	Hydrography Organization (IHO) to be made in Q4		
	International Hydrograhy Organisation (IHO)			
Tota	1 50,000	28,311	50,000	
Wage Recurren	t 0	0	0	
Non Wage Recurren	t 50,000	28,311	50,000	
GRAND TOTAL	2,978,510	2,113,823	2,978,510	
Wage Recurren	t 835,762	634,458	835,762	
Non Wage Recurren	t 2,142,749	1,479,365	2,142,749	

Vote Function: 0401 Transport Regulation

Project 1096 Support to Computerised Driving Permits

Project Profile

Responsible Officer: Computerised Driving Permit (CDP) Project Management Team

Objectives: i. To improve safety of road users by improving competence of drivers on the country's road

network.

ii. To establish a data recovery / back-up Centre for all data generated at the Uganda

Computerised Driving Permits production facility.

iii. Enhance knowledge and technical skills transfer of the local human resource team.

Iv. To establish a modern driver testing facility and model driver training school.

Outputs: i- Safety of Road Users enhanced;

ii. Data Recovery Centre/Business Continuation Site for all the generated data at the Uganda

Computerised Driving Permits established;

iii. Computerised Driving Permits and PSV driver badges processed and issued

v. Knowledge and technical skills transfer of the local human resource in the Computerised

Driving Permits project enhanced

vi. Forgeries of driving permits reduced

Start Date: 7/1/2013 Projected End Date: 6/30/2015

Workplan Outputs for 2014/15 and 2015/16

Project, Programme	2014/15		2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
040102Road Safety Programmes Coordinated and Monitored	2No. Contract staff under the CDP Project recruited	2No. Contract staff under the CDP Project recruited	CDP Project activities supervised	
	CDP Project activities supervised	CDP Project activities supervised		
Tota	al 223,000	154,225	132,000	
GoU Developmen	nt 223,000	154,225	132,000	
External Financin	<i>g</i>	0	0	
040103Public Service Vehicles & Inland water Transport vessels Inspected & licensed	PSV Driver Badges Processed and issued	Specifications for upgrading of the PSV Driver Badges system prepared	PSV Driver Badges Processed and issued	
		Procurement for upgrading of the PSV Driver Badges system initiated.		
		PSV Driver Badges Produced and issued		
		150 Local PSV Drivers vetted		
Tota	al 690,000	447,385	282,000	
GoU Developmen	ıt 690,000	447,385	282,000	
External Financin	<i>g</i>	0	0	
04 01 76Purchase of Office and ICT Equipment, including Software	Computerised Driving Permit Verification devices procured	Contract for the supply of Computerised Driving Permit Verification devices submitted to PS for approval	ICT Equipment and Software for the Data Recovery Centre/Business Continuation Site procured	
			System including Software at UCDP Facility Upgraded	
			Additional Live Capture Stations for PSV Badges procured	
Tota	al 119,000	102,300	3,725,000	
GoU Developmen	nt 119,000	102,300	3,725,000	
External Financin	g 0	0	0	

Vote Function: 0401 Transport Regulation Project 1096 Support to Computerised Driving Permits					
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
04 01 77Purchase of Specialised Machinery & Equipment	UCDP Data Recovery/Back-up Centre established	Contract for the supply and installation of Software and Hardware (including security systems) for the UCDP Data Recovery/Back-up Centre awarded	Generator for Data Recovery Centre/Business Continuation Site Procured		
Tot	al 922,000	662,605	65,000		
GoU Developme	nt 922,000	662,605	65,000		
External Financia	ng 0	0	0		
GRAND TOTA	L 1,954,000	1,366,515	4,204,000		
GoU Developme	nt 1,954,000	1,366,515	4,204,000		
External Financia	ng 0	0	0		

Vote Function: 0402 Transport Services and Infrastructure

Vote Function Profile

Responsible Officer: Comm Transport Services and Infrastructure

Services: The Vote Function includes transport under the four modes viz: road, rail, air and

water. Under the Sub-Sector, the strategic objectives are as outlined below:

- Promote cost effective, safe, secure and efficient transport services;
- Develop a National Transport Master Plan including a Master Plan for the Greater Kampala Metropolitan Area by September 2009;
- Establish a Multi Sectoral Transport Regulatory Authority by 2010;
- Monitor and evaluate (socio-economic impact assessment) the impact of district roads improvement;
- Develop and coordinate the implementation of HIV/AIDS Sector Strategic Plan (2008/2009 2013/2014);
- Monitor and evaluate the performance of parastatals under the Ministry i.e. The performance of Uganda Railways Corporation (URC), Civil Aviation Authority (CAA):
- Coordinate regional transport sector projects and programmes;
- Monitor the performance of Rift Valley Railways concession;
- Undertake economic feasibility studies for the development of transport services and infrastructure;
- Develop, Manage and implement projects and programmes to improve inland water transport in Uganda.

Vote Function Projects and Programmes:

Project o	or Programme Name	Responsible Officer
Recurre	nt Programmes	
11	Transport Infrastructure and Services	Commisioner Transport Services & Infrastructure
Develop	ment Projects	
0271	Development of inland water transport	Assistant Commission Rail & Water Transport Services & Infrastruct
0951	East African Trade and Transportation Facilitation	Commissioner Policy and Planning
1049	Kampala-Kasese Railway Line Project	Senior Transport Economist-Rail and Water
1051	New Ferry to replace Kabalega - Opening Southern R	Economist - Railway and Water Transport Services and Infrastructure
1097	New Standard Gauge Railway Line	Assistant Commissioner / Rail and Water Transport Services and Infr
1284	Development of new Kampala Port in Bukasa	Senior Civil Engineer - Railway and Water Transport
1372	Capacity Enhancement of KCCA in Management of Traffic	Director of Engineering-KCCA
1373	Entebbe Airport Rehabilitation Phase 1	Director Airports and Aviation Security
1374	Formulation of Master Plan on Logistics in Northern Economi	Senior Transport Economist
1375	Improvement of Gulu Municipal Council Roads (Preparatory	AC UR

Programme 11 Transport Infrastructure and Services

Programme Profile

Responsible Officer: Commissioner Transport Services & Infrastructure

Objectives: Plan, develop and maintain economic, efficient and effective transport services and

infrastructure; Enhance integration of transport services to PEAP's pillar of production,

competitveness and incomes

Outputs: Cost effective, safe and efficient transport services promoted; National Transport master Plan

developed; Performance of Ministry parastatals monitored; Regional transport sector projects

and programmes coordinated

Programme 11 Trans	port Infrastructure d	and Services	
Project, Programme	2014		2015/16
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
40201Policies, laws, guidelines, plans and strategies Tota Wage Recurren Non Wage Recurren 40202Monitoring and Capacity Building	Regional Transport Sector Projects and Programmes Coordinated. URC Bill prepared Data on all transportation modes collected and analysed Asset stock taking on all railway lines 1 550,000 t 350,000	OIC conference, EICB project, railway enhancement project, Norhem corridor intergrated project, UN-Habitant conference coordinated and attended. Asset stock taking on all railway lines undertaken 402,300 272,221 130,079 RVR Concession monitored Performance of URC, CAA and EACAA monitored Social Economic survey on water transport ongoing.	Regional Transport Sector Projects and Programmes Coordinated. Transport impact study and survey undertaken. Appraisal guidelines for transport projects developed (WebTAG) Monitoring and Evaluation and disemination of Transport project 1,050,000 350,000 700,000 Oversight role, monitoring and supervision of the rail concession undertaken. Performance of URC, CAA and EACAA monitored
	infrastructure conducted		
Tota	,	372,362	170,000
Wage Recurren		0 372,362	0
Non Wage Recurren	t 569,000	3/2,302	170,000
4 02 04Development of Inland Water Transport			Socioeconomic impact of investment in ferries in improving water transport undertaken
Tota		0	600,000
Wage Recurren		0	600,000
Non Wage Recurren	t 0	0	600,000
40251Maintenance of Aircrafts and Buildings (EACAA)	7 air craft maintained	7 air crafts maintained, serviced and fueled	8 aircraft maintained
	Civil aviation academy operational	Due diligence for the procurement of a Twin engine plane completed	Civil aviation academy operational
		Civil aviation academy operational	
Tota	800,000	579,556	4,270,000
Wage Recurren	<i>t</i>	0	0
Non Wage Recurren	t 800,000	579,556	4,270,000
40252Rehabilitation of Upcountry Aerodromes (CAA)	Maintainance and Operations of runaways, apron and taxiways at Arua, Pakuba, Masindi, Kidepo, Moroto, Lira, Tororo, Jinja, Mbarara, Kisoro, Kasese,	Maintainance and Operations of runaways, apron and taxiways at Arua, Pakuba, Masindi, Kidepo, Moroto, Lira, Tororo, Jinja, Mbarara, Kisoro, Kasese,	Run way, taxi way and apron at Soroti rehabilitated Mobile ground lighting system (MGLS) for Soroti airport procured
	Soroti and Gulu Aerodromes carried out.	Soroti and Gulu Aerodromes undertaken.	Consultancy services for Master plan studies for Arua airport procured
			Community Access Road at Kasese Airport completed

	02 Transport Service		
Project, Programme	sport Infrastructure of		2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
			Maintainance and Operations of runaways, apron and taxiways at Arua, Pakuba, Masindi, Kidepo, Moroto, Lira, Tororo, Jinja, Mbarara, Kisoro, Kasese, Soroti and Gulu Aerodromes carried out.
To	tal 1,000,000	711,269	3,600,000
Wage Recurre		0	0
Non Wage Recurre	ent 1,000,000	711,269	3,600,000
0253Institutional Support to URC	Railway reserve boundaries marked with reinforced concrete pillars (Phase I).	Contract awarded for Railway reserve boundaries marked with reinforced concrete pillars (Phase I).	Railway reserve boundaries marked with reinforced concrete pillars
		No progress on ballasting of Tororo-Pakwach Railway	
To	tal 1,000,000	500,000	1,000,000
Wage Recurre		0	0
Non Wage Recurre	ent 1,000,000	500,000	1,000,000
GRAND TOTA	AL 3,919,000	2,565,487	10,690,000
Wage Recurre	ent 350,000	272,221	350,000
Non Wage Recurre	ent 3,569,000	2,293,266	10,340,000

Vote Function: 0402 Transport Services and Infrastructure

Project 0271 Development of inland water transport

Project Profile

Responsible Officer: Assistant Commission Rail & Water Transport Services & Infrastructure

Objectives: Improve inland water transport system by improving infrastructure and services at various

economically viable sites all around the country

Outputs: Establish transport Infrastructure on the water bodies and improve connectivity of the islands

therein

Start Date: 7/1/2012 Projected End Date: 6/30/2017

	.01 2014/13 and 2013/1		2015/16	
Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and	Expenditure and Prel. Outputs by End Mar	Proposed Budget, Planned Outputs (Quantity and	
	Location)	(Quantity and Location)	Location)	
04 02 01Policies, laws, guidelines, plans and strategies	Prepare an Investment plan for improving interconnectivity of the islands in Lake Victoria	Draft final Report submitted and discussed for improving interconnectivity of the islands in Lake Victoria.	Pre-feasibility study for Improvement of Water ways Transport on L. Victoria.	
Tota	al 800,000	508,333	200,000	
GoU Developmen	at 800,000	508,333	200,000	
External Financin	<i>g</i>	0	0	
04 02 07Feasibility/Design Studies	Carry out preliminary engineering Designs of the Gaba, Butebo and Bule landing sites	Advertised and bids received for the Design consultant for the Engineering designs of Gaba, Butebo and Bule landing sites	Carry out feasibility study and the Gaba, Butebo and Bule landing sites	
Tota	al 400,000	125,000	500,000	
GoU Developmen	at 400,000	125,000	500,000	
External Financin	g 0	0	0	
GRAND TOTAL	L 1,200,000	633,333	700,000	
GoU Developmen	1,200,000	633,333	700,000	
External Financin	g 0	0	0	

Vote Function: 04 02 Transport Services and Infrastructure

Project 0951 East African Trade and Transportation Facilitation

Project Profile

Commissioner Policy and Planning Responsible Officer:

Objectives: a) Enhance efficiency of the customs agencies clearance processes to facilitate trade;

b) Improving efficiency and reliability of transport and logistics services along the key

corridors; and

c) Enhancing safety in identified areas and reduce governments" transfers to railway by

rationalizing the work force on the Kenya-Uganda railway.

Reduced total transit time and border crossing time through the Northern Corridor; Improved Outputs:

railway transport services; EAC Customs Management Law and Regulations implemented in

Uganda

4/2/2007 9/30/2015 Start Date: Projected End Date:

Donor Funding for Project:

	2012/14	2014/15	MT	EF Projections	
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
410 International Development Association (IDA)	24.850	21.500	0.000	0.000	0.000
Total Donor Funding for Project	24.850	21.500	0.000	0.000	0.000

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
040202Monitoring and Capacity Building	Monitoring and Supervision of EATTFP activities conducted	Monitoring and Supervision of EATTFP activities conducted	Monitoring and Supervision of EATTFP activities undertaken	
	12 No. project progress reports prepared	9 No. project progress reports prepared	12 No. project progress reports prepared	
	Annual EATTFP performance report prepared	Half Year EATTFP performance report prepared	Annual EATTFP performance report prepared	
	2 PIT members trained in areas of Procurement; Monitoring & Evaluation; and Financial Management	Regional Technical Committee meeting for EATTFP hosted from 17-19 September 2014	Regional meetings on EATTFP attended	
	Management	World Bank/TMEA Joint Support Mission for EATTFP conducted from16-20 Feb 2015		
		Project Review Meetings conducted		
Tota	1 400,000	9,387,426	300,000	
Tota GoU Developmen	,	9,387,426 244,826	300,000 <i>300,000</i>	
	t 400,000	, ,	*	
GoU Developmen External Financing	t 400,000	244,826	300,000	
GoU Developmen. External Financing 040271Acquisition of Land by	Land acquisition at Mukono ICD, Mutukula, Katuna and Mirama Hills completed and Land titles processed	244,826 9,142,599 2Nos Land complaint at Katuna ressolved 2Nos compalints at Mutukula verified with Chief Government	300,000 0 Land acquisition at Mukono ICD, Mutukula, Katuna and Mirama Hills completed and	
GoU Developmen. External Financing 04 02 71Acquisition of Land by Government	Land acquisition at Mukono ICD, Mutukula, Katuna and Mirama Hills completed and Land titles processed 1 150,000	244,826 9,142,599 2Nos Land complaint at Katuna ressolved 2Nos compalints at Mutukula verified with Chief Government Valuer	300,000 0 Land acquisition at Mukono ICD, Mutukula, Katuna and Mirama Hills completed and Land titles processed	
GoU Developmen. External Financing 04 02 71Acquisition of Land by Government	Land acquisition at Mukono ICD, Mutukula, Katuna and Mirama Hills completed and Land titles processed 1 150,000	244,826 9,142,599 2Nos Land complaint at Katuna ressolved 2Nos compalints at Mutukula verified with Chief Government Valuer 103,296	300,000 0 Land acquisition at Mukono ICD, Mutukula, Katuna and Mirama Hills completed and Land titles processed	

Vote Function: 040	22 Transport Service	es and Infrastructure	
Project 0951 East Aft	rican Trade and Trai	nsportation Facilitati	on
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		Consultant's reports and payment certificates reviewed and approved	VAT for ICD works paid and Final accounts prepared
		Compliance of ICD works to Environmental Management Plan monitored	
		95% of civil works completed	
Tota	7,100,000	69,984	450,000
GoU Developmen	nt 100,000	69,984	450,000
External Financin	g 7,000,000	0	0
04 02 83Border Post Reahabilitation/Constructi on	Construction of OSBP facilities at Malaba, Busia, Mutukula, Mirama hills and Katuna completed and Facilities commissioned 4nos Weigh-in-Motion Weighbridges procured, installed and commissioned at Malaba, Busia, Mutukula and Elego Detailed designs for construction of OSBP facilities at Elego border post completed Procurement of Contractor to carry out civil works for OSBP Elego border post commenced	Construction of OSBP facilities at Malaba was completed; 80% at Busia; 88% at Mutukula; 95% at Mirama Hills and 10% at Katuna Works for 3 nos Weigh-in-Motion Weighbridges at Malaba, Busia, and Mutukula border posts at 90% and 70% at Elegu OSBP designs for Elegu completed, bids solicited and received, and evaluation completed Contractor's compliance to Environmental Management Plans for all OSBP civil works monitored	Construction of OSBP facilities at Busia, Mutukula and Mirama Hills completed and Facilities commissioned 80% of building works for the Construction of OSBP facilities at Katuna completed; Contractor for construction of exit roads at Malaba, Busia and Katuna OSBP procured and civil works completed Contractor for construction of OSBP facilities at Elegu border post procured and 50% of OSBP works completed. Contractors payments (VAT inclusive) approved and processed
Tota	al 22,715,740	5,145,035	8,000,000
GoU Developmen	at 8,215,740	5,145,035	8,000,000
External Financin	g 14,500,000	0	0
GRAND TOTAL	L 30,365,740	14,705,741	8,900,000
GoU Developmen	at 8,865,740	5,563,142	8,900,000
External Financin	g 21,500,000	9,142,599	0

Vote Function: 04 02 Transport Services and Infrastructure

Project 1049 Kampala-Kasese Railway Line Project

Project Profile

Responsible Officer: Senior Transport Economist-Rail and Water

- Objectives: i) Promote regional integration and trade among Great Lakes Region Countries.
 - ii) Promote productive economic activities in Uganda, Rwanda, Burundi and DRC
 - iii) Divert traffic from roads, hence reduce funds incurred in road Maintenance
 - Reduce poverty through enhanced market access;
 - xv) Transform the Northern Corridor into an economic development corridor.

Outputs:

- i) Produce a preliminary engineering design for the line.
- ii) Acquire land and Secure the existing railway reserve for the line.
- iii) Prevent further vandalism of the railway materials along the line
- iv) Secure funding for the construction of the line
- v) Construct the line to standard gauge and operatonalise it.
- vi) Procure rolling stock.

Start Date:

7/1/2010 Projected End Date: 6/30/2021

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 02 06Development of Railways	Preliminary Engineering Designs for Kampala-Kigali standard gauge railway line conducted	Inception, Allignment, interim, Traffic and Market reports for the preliminary Engineering Designs for Kampala-Kigali standard gauge railway line submitted & approved	Preliminary Engineering Designs for Kampala-Kigali standard gauge railway line conducted	
Tota	al 900,000	621,196	1,000,000	
GoU Developmen	nt 900,000	621,196	1,000,000	
External Financin	<i>g</i>	0	0	
GRAND TOTAL	L 900,000	621,196	1,000,000	
GoU Developmen	nt 900,000	621,196	1,000,000	
External Financin	g 0	0	0	

Vote Function: 0402 Transport Services and Infrastructure

Project 1051 New Ferry to replace Kabalega - Opening Southern R

Project Profile

Responsible Officer: Economist - Railway and Water Transport Services and Infrastructure

Objectives: Replace MV Kabalega

Improve Port facilities at Port Bell and Jinja

Outputs: Design of port bell and Jinja piers

Start Date: 7/1/2008 Projected End Date: 6/30/2018

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 02 02Monitoring and Capacity Building	Final Engineering and Architectural Design reports of portbell and Jinja Piers monitored and evaluated Bidding Documents for the procurement of the contractors to improve Piers and construct Kabalega II Civil works at the Ports Construction of the ship	Draft Engineering and Architectural Designs for portbell and Jinja Piers submitted. 3 No. monitoring and evaluation report prepared.	Consultant supervised and monitored Ports that serve Portbell and Jinja Piers benchmarked	
Tota	•	132,809	400,000	
GoU Developmen	t 230,000	132,809	400,000	
External Financing	g 0	0	0	
04 02 04Development of Inland Water Transport	Final tender documents for the procurement of a contractor to remodel Portbell and Jinja Piers prepared. Preliminary design of Portbell and Jinja piers prepared	Final tender documents for the procurement of the contactor to remodel Portbell and Jinja Piers submitted for review. Draft Architectural and Engineering designs for the remodeling of Portbell and Jinja Piers submitted	Contractor(s) to remodel Portbell and Jinja Piers procured and contract signed. Ship builder for the vessel to replace MV Kabalega procured and contact signed	
Tota	1,770,000	890,000	1,600,000	
GoU Developmen	t 1,770,000	890,000	1,600,000	
External Financing	9	0	0	
GRAND TOTAL	2,000,000	1,022,809	2,000,000	
GoU Developmen	t 2,000,000	1,022,809	2,000,000	
External Financing	g 0	0	0	

Vote Function: 04 02 Transport Services and Infrastructure

Project 1097 New Standard Gauge Railway Line

Project Profile

Responsible Officer: Assistant Commissioner / Rail and Water Transport Services and Infra.

- Objectives: i) Promote regional integration and trade among Great Lakes Region Countries.
 - ii) Promote productive economic activities in Uganda, Kenya, Rwanda, Burundi, DRC and Republic of South Sudan.
 - iii) Divert traffic from roads, hence reduce funds incurred in road

Maintenance

- Reduce poverty through enhanced market access;
- xv) Transform the Northern Corridor into an economic development corridor.

Outputs:

- i) Project Management unit for standard gauge railway project set up
- ii) Standards with the Kenya counterparts for the onward connection to Mombasa harmonized
- iii) Standard gauge railway constructed
- iv) Rolling stock as per the terms in the concession agreement procured.
- v) Contract project Advisory services (Africa50) for standard gauge railway project offered
- vi) Resettlement Action Plan/ Land acquisition for Standard Gauge prepared
- vii) Preliminary engineering design reports prepared

Start Date:

7/1/2013 Projected End Date: 6/30/2020

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 02 01Policies, laws, guidelines, plans and strategies			PMU offices set up and operational	
			Engineering design studies for the Standard Gauge Railway conducted; Design review and contract supervision services rendered; Land acquired and PAPs resettled (Funds to be secured from the transport levy through the corrigendum)	
To	tal 0	0	2,339,975	
GoU Developme	ent 0	0	2,339,975	
External Financi	ng 0	0	0	
04 02 75Purchase of Motor Vehicles and Other Transport Equipment			5 No. Motor vehicles procured for the PMU office	
To	tal 0	0	800,022	
GoU Developm	ent 0	0	800,022	
External Financi	ng 0	0	0	
04 02 76Purchase of Office and ICT Equipment, including Software			ICT equipment for the PMU office procured	
To	tal 0	0	71,000	
GoU Developm	ent 0	0	71,000	
External Financi	ng 0	0	0	
04 02 78Purchase of Office and Residential Furniture and Fittings			PMU offices furnished	
To	tal 0	0	289,002	
GoU Developm	ent 0	0	289,002	
Gov Developme				

 Vote Function: 04 02 Transport Services and Infrastructure

 Project 1097 New Standard Gauge Railway Line
 0
 3,500,000

 GRAND TOTAL
 0
 0
 3,500,000

 GoU Development
 0
 0
 3,500,000

 External Financing
 0
 0
 0

Project 1284 Development of new Kampala Port in Bukasa

Project Profile

Responsible Officer: Senior Civil Engineer - Railway and Water Transport

Objectives: The Objectives of the Project shall be, among others, to:

- i) Achieve sustainable socio-economic development and integration by unlocking the under-developed transport potential in Uganda and Tanzania.
- ii) Develop adequate, reliable, cost effective, efficient and seamless transport and telecommunication systems so that the railway sub–sector is competitive
- iii) Foster and catalyze the involvement of public private sector partnership for the development of the agro–industry, manufacturing, tourism, mining and service sector.
- iv) Re-orient the corridor trade and investment through the promotion of human settlement, minimizing rural-urban migration, alleviating poverty and strategically positioning economic activities of the area.
- V) Promote smooth interstate trade and investments in order to create job opportunities and enhance the people's standard of living.

Outputs: A new modern port in Bukasa, fully equipped and well connected to the hinterland

Start Date: 7/1/2013 Projected End Date: 6/30/2017

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 02 02Monitoring and Capacity Building	Procurement of civil works for the construction of the New Kampala Port at Bukasa commenced Detailed Designs for the construction of the New Kampala Port Commenced Preliminary survey of the road and rail hinterland connection, Kampala industrial park and Namanve conducted	Procurement of civil works for the construction of the New Kampala Port at Bukasa at contract negotiation stage	Land survey of the port area undertaken Survey of the hinterland routes for Rail and Roads corridor undertaken Coordination office for Bukasa Established Sensitization of the public of the development of the New Kampala Port in Bukasa	
Tota	50,000	35,188	300,000	
GoU Developmen	50,000	35,188	300,000	
External Financin	g 0	0	0	
04 02 80Construction/Rehabilitatio n of Inland Water Transport Infrastructure	Resettlement action plan for Bukasa port finalized Environmental and Social Impact assessment for the development of new in land Port at Bukasa conducted	Inception Report for RAP for for Bukasa port submitted and approved Scoping report for ESIA for Bukasa port submitted and approved	Resettlement action plan for Bukasa port finalized Environmental and Social Impact assessment for the development of new in land Port at Bukasa conducted	
Tota	250,000	178,000	700,000	
GoU Developmen	at 250,000	178,000	700,000	
External Financin	g 0	0	0	
GRAND TOTAL	L 300,000	213,188	1,000,000	
GoU Developmen	at 300,000	213,188	1,000,000	
External Financin	g 0	0	0	

Vote Function: 0402 Transport Services and Infrastructure

Project 1372 Capacity Enhancement of KCCA in Management of Traffic

Project Profile

Responsible Officer: Director of Engineering-KCCA

Objectives: To enhance traffic control management capacity of KCCA in managing traffic flow in

Kampala city

Outputs: Data on urban traffic in Kampala city collected

Policy and framework of KCCA on urban traffic management reviewed

Urban Traffic Management Plan prepared

Start Date: Projected End Date:

Donor Funding for Project:

	2012/14	2014/15	N	ITEF Projection	s
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
523 Japan	0.000	0.000	1.970	3.220	1.680
Total Donor Funding for Project	0.000	0.000	1.970	3.220	1.680

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 02 02Monitoring and Capacity Building			Data on urban traffic in Kampala city collected	
			Policy and framework of KCCA on urban traffic management reviewed	
То	tal 0	0	670,000	
GoU Developme	ent 0	0	0	
External Financi	ng 0	0	670,000	
04 02 73Roads, Streets and Highways			Urban Traffic Management Plan prepared	
То	tal 0	0	1,300,000	
GoU Developme	ent 0	0	0	
External Financi	ng 0	0	1,300,000	
GRAND TOTA	AL 0	0	1,970,000	
GoU Developme	ent 0	0	0	
External Financi	ng 0	0	1,970,000	

Vote Function: 0402 Transport Services and Infrastructure

Project 1373 Entebbe Airport Rehabilitation Phase 1

Project Profile

Responsible Officer: Director Airports and Aviation Security

Objectives: To promote service excellence at Entebbe International Airport through provision of

competitive infrastructure and facilities

Outputs: i) Mobilization completed

ii) Camp site established

iii) New cargo centre complex earth works completed

iv) Apron 2 rehabilitated.

Start Date: Projected End Date:

Donor Funding for Project:

			MT	EF Projections	
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
507 China (PR)	0.000	0.000	252.876	97.389	132.393
Total Donor Funding for Project	0.000	0.000	252.876	97.389	132.393

Project, Programme	2014		2015/16	
Troject, Trogramme	2014	/13	2013/10	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 02 52Rehabilitation of			Mobilization completed	
Upcountry Aerodromes (CAA)			Camp site established	
			New cargo centre complex earth works completed	
			Apron 2 rehabilitated.	
Tota	al 0	0	252,875,768	
GoU Developmen	nt 0	0	0	
External Financin	g 0	0	252,875,768	
GRAND TOTAL	L 0	0	252,875,768	
GoU Developmen	nt 0	0	0	
External Financin	g 0	0	252,875,768	

Vote Function: 04 02 Transport Services and Infrastructure

Project 1374 Formulation of Master Plan on Logistics in Northern Economic Corridor

Project Profile

Responsible Officer: Senior Transport Economist

The aim of the project is to formulate a Master plan on Logistics for Northern Economic

Corridor, along with integrated regional development strategy consistent with sub-regional

development [plans and National development plans

Current situation and development issues analyzed and progress report prepared Outputs:

Development Potentials and bottlenecks identified.

Traffic and freight transport survey undertaken

Industrial survey based on value chain approach undertaken

Lead time survey for road transportation undertaken

Development vision formulated

Socio and economic framework established

Start Date: Projected End Date:

Donor Funding for Project:

			M	TEF Projections	
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
523 Japan	0.000	0.000	3.290	0.000	0.000
Total Donor Funding for Project	0.000	0.000	3.290	0.000	0.000

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
402 02Monitoring and Capacity Building			Current situation and development issues analyzed and progress report prepared Development Potentials and bottlenecks identified. Traffic and freight transport survey undertaken Industrial survey based on value chain approach undertaken Lead time survey for road transportation undertaken Development vision formulated Socio and economic framework established	
Tot:	al 0	0	3,290,000	
GoU Developmen	nt 0	0	0	
External Financin	eg 0	0	3,290,000	

Vote Function: 0402 Transport Services and Infrastructure

Project 1374 Formulation of Master Plan on Logistics in Northern Economic Corridor

 GRAND TOTAL
 0
 0
 3,290,000

 GOU Development
 0
 0
 0

 External Financing
 0
 0
 3,290,000

Project 1375 Improvement of Gulu Municipal Council Roads (Preparatory Survey)

Project Profile

Responsible Officer: AC UR

Objectives: To improve and rehabilitate the roads and drainage facilities in Gulu Municipality.

Outputs: Study and Design for improvement of Gulu Municipal Council Roads completed

Start Date: Projected End Date:

Donor Funding for Project:

			N	MTEF Projection	ıs
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
523 Japan	0.000	0.000	1.090	0.000	0.000
Total Donor Funding for Project	0.000	0.000	1.090	0.000	0.000

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 02 02Monitoring and Capacity Building			Study and Design for improvement of Gulu Municipal Council Roads completed	
Tot	tal 0	0	1,090,000	
GoU Developme	ent 0	0	0	
External Financia	ng 0	0	1,090,000	
GRAND TOTA	AL 0	0	1,090,000	
GoU Developme	ent 0	0	0	
External Financia	ng 0	0	1,090,000	

Vote Function: 0403 Construction Standards and Quality Assurance

Vote Function Profile

Responsible Officer: Comm (Roads/Bridges, Public Structures & Qty Mgt),

Services: The vote function is aimed at developing policies, laws, standards, and guidelines

that would ensure effective, safe, efficient and adequate delivery of services in the construction industry. It will involve amongst others enforcement and regulation of

national construction standards, testing and researching on materials of

construction and evaluation of pavement/structures; provision of technical support services to other Government departments and agencies; and monitoring the relevant activities in the construction industry. In addition it will entail integrating cross-cutting issues in the Sector plans and programmes (i.e. .issues concerning gender, people with disabilities, HIV/AIDS, etc). It will also involve preparatory process for establishing a National Construction Research Institute out of the

current Material Testing and Research function.

Furthermore, it will participate in formulating policy guidelines for planning, development and maintenance of national transport infrastructure; developing and maintaining a road reserve information system and ensuring its enforcement;

Vote Function Projects and Programmes:

Project	or Programme Name	Responsible Officer
Recurre	nt Programmes	
12	Roads and Bridges	Commissioner, Roads and Bridges
14	Construction Standards	Commissioner Constn Standards and Quality Management
15	Public Structures	Commissioner Public Structures
Develop	ment Projects	
0936	Redevelopment of State House at Entebbe	Assistant Commissioner/Architecture
0967	General Constrn & Rehab Works	Senior Architect
1045	Interconnectivity Project	Assistant Commissioner for Engineering/ National Roads Division

Programme 12 Roads and Bridges

Programme Profile

Responsible Officer: Commissioner, Roads and Bridges

Objectives: Develop laws, standards and guidelines that would ensure effective, safe, efficient and

adequate delivery of services in the construction industry. Review policy guidelines on

construction and maintenance of roads and bridges.

Outputs: Laws, standards and guidelines developed for the construction industry and policy guidelines

on construction and maintenance of roads and bridges reviewed.

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 03 01Policies, laws, guidelines, plans and strategies	-Policies in the roads sub-sector formulatedGuidelines and manuals for the development and maintenance of roads, bridges and drainage structures prepared.	Policies in the roads sub-sector formulated. -Guidelines and manuals for the development and maintenance of roads, bridges and drainage structures prepared.	-Policies in the roads sub-sector formulated. -Guidelines and manuals for the development and maintenance of roads, bridges and drainage structures prepared.	
Tot	1,158,139	644,404	1,100,000	
Wage Recurre	nt 932,139	494,515	1,000,000	
Non Wage Recurre	nt 226,000	149,889	100,000	

Programme 12 Roads and Bridges				
Project, Programme	2014	1/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
03 03Monitoring Compliance of Construction Standards and undertaking Research	-UNRA compliance with maintenance and construction work plans for national roads monitored.	-UNRA compliance with maintenance and construction work plans for national roads monitored.	UNRA compliance with maintenance and construction work plans for national roads monitored.	
	-Compliance of district local governments, urban any other authoritities on maintenance and construction of district, urban and community access roads monitored.	-Compliance of district local governments,urban any other authoritities on maintenance and construction of district,urban and community access roads monitored.	Compliance of district local governments, urban any other authorities on maintenance and construction of district, urban and community access roads monitored	
Tota	348,000	240,675	100,000	
Wage Recurren	0	0	0	
Non Wage Recurren	348,000	240,675	100,000	
403 04Monitoring and Capacity Building Support	- 3No. Monitoring and Evaluation consultants for National, District and Urban Roads procured - Consultants' reports reviewed and approved - 10No. Staff trained	Bridges, roads and ferry landing sites (not covered by UNRA, district local governments, urban or other authority) monitored and reports prepared. Capacity building support extended to cover all district local governments.	 Supplier for culverts paid Consultants' reports reviewed and approved Contract staff paid 	
Tota	1,835,000	1,226,999	2,141,139	
Wage Recurren	1,000,000	699,931	932,139	
Non Wage Recurren	835,000	527,069	1,209,000	
GRAND TOTAL	3,341,139	2,112,078	3,341,139	
Wage Recurren	t 1,932,139	1,194,446	1,932,139	
Non Wage Recurren	1,409,000	917,632	1,409,000	

Vote Function: 04 03 Construction Standards and Quality Assurance

Programme 14 Construction Standards

Programme Profile

Responsible Officer: Commissioner Constn Standards and Quality Management

Objectives: - Developing policies, regulations, standards and guidelines. Monitor their compliance in the

construction industry;- Regulating professionals in the construction industry;- Providing technical support services tother Government Ministries, Departments and Agencies.

Outputs: Construction standards reviewed; Quality management and technical audits conducted;

Relevant policies and regulatuions reviewed/drafted, Construction materials Tested and

research conducted; and Cross-cutting issues in the roads sub-sector programmes intergated

and monitored.

Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
04 03 01Policies, laws, guidelines, plans and strategies	The Roads Act and Access to Roads Act revised. A draft Bill for amending the Engineers Registration Act, (ERA), 1969, prepared. General Specification for Roads and Bridge Works reviewed Guidelines for Environment and Social Impact Assessment for Water and Railway Transport Projects developed	Final workshop held in Q2. Comments were incooperated and the draft submitted to Parlimentary Council (MOJCA) A draft Bill for amending the Engineers Registration Act, (ERA), 1969, finalised, to be submitted to Cabinet. Solicitation documents for the review of General Specifications for Roads and bridges submitted to PDU for procurement. ToR for Consultancy for the development of ESIA Guidelines for Water and Railway Transport Projects finalized.	General Specification for Roads and Bridge Works reviewed Guidelines for Environment and Social Impact Assessment for Water and Railway Transport Projects developed Guideline for implementation on non-motorised transport policy developed Standards and Guidelines for Low Cost sealing Approach developed
Tota	1,020,516	657,703	1,020,516
Wage Recurren	t 528,651	349,411	528,651
Non Wage Recurren	at 491,865	308,292	491,865
04 03 03Monitoring Compliance of Construction Standards and undertaking Research	220 no. of materials testing, quality control and research on construction materials reports produced. 5 No. geotechnical investigation	158 no. of materials testing, quality control and research on construction materials reports produced. 4 No. geotechnical investigation	250 no. of materials testing, quality control and research on construction materials reports produced.
	services to stakeholders in the construction industry provided Gender mainstreaming and compliance audits of MDAs undertaken (8 no. MDAs) and	services to stakeholders in the construction industry provided Gender mainstreaming and compliance audits of MDAs undertaken (15 no. MDAs) and	reports prepared Quality control on construction materials conducted. Gender mainstreaming and
	report produced. Monitoring reports on compliance to set engineering standards in 40no. MDAs produced.	report produced. Monitoring reports on compliance to set engineering standards in 38no. MDAs produced.	compliance audits of MDAs undertaken (6 no. MDAs) Compliance to set engineering standards in 30no. MDAs monitored.
	Compliance to set engineering standards in Uganda National Roads Authority monitored.	Reports on environmental compliance for 38 no. MDAs produced.	Compliance to set implementation methods on UNRA 4no. Projects/programs
	Reports on environmental compliance for 40 no. MDAs produced.	Pavement evaluations undertaken (40 km) Compliance to set environment	Environmental compliance audits of MDAs undertaken 30no. MDAs)

rogramme 14 Const	ruction Standards		
oject, Programme	2014	/15	2015/16
e Function Output	Approved Budget, Planned Outputs (Quantity and	Expenditure and Prel. Outputs by End Mar	Proposed Budget, Planned Outputs (Quantity and
	Location)	(Quantity and Location)	Location)
	undertaken (100 km) Compliance to set environment standards in the roads subsector in Uganda National Roads Authority and 40 Local	in Uganda National Roads Authority and 38 Local Governments monitored Environmental compliance monitoring equipment procured	undertaken (50 km) 4 No. geotechnical investigation services to stakeholders in the construction industry provided
	Governments monitored Environmental compliance monitoring equipment procured	01 no Innovative research report on construction materials prepared	Compliance to set environment standards in the roads subsector in Uganda National Roads Authority and 30 Local
	Environment and social impact assessment reports on 5no. Development projects prepared	Policy Report for the introduction of new construction materials prepared.	Governments monitored Environmental compliance monitoring equipment procured
	Innovative research reports on construction materials prepared		Environment and social impact assessment reports on 5no. Development projects prepared
			Innovative research reports on construction materials prepared
Tota	, ,	847,025	1,405,618
Wage Recurren		0	0
Non Wage Recurren	1,405,618	847,025	1,405,618
3 04Monitoring and Capacity Building Support	Establishment of UCICO Quality control and management courses undertaken (6no). Technical advice on construction standards to MDAs rendered (25 no. MDAs) 4 no. Audit reports on engineering designs and tender documents prepared. Operation of Upcountry labalotory Strengthened. Pavement evaluations undertaken (100 km)	Training staff members in Gender mainstreaming, environmental impact assessment. Reviewing Engineering Designs and Tender Documents Reviewing Environmental Impact Statements	Establishment of UCICO A transport sector coordination committee (TRASCO) on cross cutting issues established Quality control and management courses undertaken (6no). Technical advice on construction standards to MDAs rendered (25 no. MDAs) Monitoring UNRA projects/programs (8no.) 4 no. Audit reports on engineering designs and tender documents prepared. Operation of Upcountry labalotory Strengthened.
Teste	1 949 977	1 200 277	1 949 977
Tota Wage Recurren	,,	1,309,376 706,537	1,848,866 <i>1,008,349</i>
Non Wage Recurren		602,838	840,517
351Registration of Engineers	Professional Engineers and other Professional in the Ministry supported.	Support to ERB and Payment of Annual Subscritpion for Ministry Engineer's paid	Professional Engineers and other professional in the Ministry supported.
	ERB and UIPE Secretariats supported.		ERB and UIPE Secretariats supported
Tota	108,000	0	108,000
Wage Recurren	0	0	0
Non Wage Recurren	108,000	0	108,000

Vote Function: 0403 Construction Standards and Quality Assurance				
rogramme 14 Construction	Standards			
GRAND TOTAL	4,383,000	2,814,103	4,383,000	
Wage Recurrent	1,537,000	1,055,948	1,537,000	
Non Wage Recurrent	2,846,000	1,758,155	2,846,000	

Vote Function: 04 03 Construction Standards and Quality Assurance

Programme 15 Public Structures

Programme Profile

Responsible Officer: Commissioner Public Structures

Objectives: (i) To develop policies, laws, standards, and guidelines that would ensure effective, safe,

efficient and adequate delivery of services in the construction industry.

(ii) To provide technical support services to other Government Departments and Agencies in

building works

Outputs: Policies, laws, standards, and guidelines developed to ensure effective, safe, efficient and

adequate delivery of services in the construction industry. This will involve amongst others

enforcement and regulation of national construction standards

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 03 01Policies, laws, guidelines, plans and strategies	Building Regulations, Codes and Guidelines Approved and Disseminated	Concept Paper was presented to Policy meeting for approval and was cleared for implementation.	Building Regulations, Codes and Guidelines Approved and Disseminated	
	National Building Review Board (NBRB) appointed and inaugurated and Secretariat established	Initiated procurment of hotel services for Technical Working Committees	National Building Review Board (NBRB) inaugurated and Secretariat established	
	Weekly and Monthly Departmental and Divisional	Prelimary meeting toward appointing the board conducted.	Weekly and Monthly Departmental and Divisional meetings respectively held and	
	meetings respectively held and minutes circulated.	Weekly Departmental and monthly Divisional meetings held and minutes distributed.	minutes circulated.	
Tota	1 625,668	382,992	900,000	
Wage Recurren	t 59,668	44,761	0	
Non Wage Recurren	t 566,000	338,231	900,000	
04 03 02Management of Public Buildings	4No. building consultancy services contracts supervised quarterly	8 No. building consultancy services contracts supervised	4No. Building consultancy services contracts supervised quarterly	
	6 No. building construction contracts supervised quarterly	12No. Building construction contracts supervised	6 No. building construction contracts supervised quarterly	
	4 No quarterly reports prepared.	1 No quarterly reports prepared.8 No. Venues for national	4 No quarterly reports prepared.	
	12 No. venues for national functions prepared annually.	functions prepared Contract for Purchase of Tents	12 No. venues for national functions prepared annually.	
	Improving capacity to Manage National Functions.	managed and tents supplied.	Improving capacity to Manage National Functions.	
Tota	1 296,000	153,394	753,861	
Wage Recurren	t 0	0	637,861	
Non Wage Recurren	t 296,000	153,394	116,000	
04 03 03Monitoring Compliance of Construction Standards and undertaking Research	4 No. Materials and Building tests carried out.	28 No. Construction sites inspected for compliance with standards	2 No. Materials and Building tests carried out.	
	50 No. Construction sites inspected for compliance with standards.	1No. Materials test and Building tests for structural integrity carried out.	40 No. Construction sites inspected for compliance with standards.	
	Improving In-House Resource Capacity to Manage, Supervise and Monitor Construction Projects.	1No. Materials, Construction and Complaincy of Standards Training	Improving In-House Resource Capacity to Manage, Supervise and Monitor Construction Projects.	

Programme 15 Publi	c Structures		
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Tot	al 786,193	536,197	200,000
Wage Recurre	nt 578,193	411,645	0
Non Wage Recurre	nt 208,000	124,552	200,000
04 03 04Monitoring and Capacity Building Support	40 No. technical assessment/advisory reports for works for MDAs and local governments prepared and issued	25 No. Technical assessment/advisory reports for works for MDAs and local governments prepared and issued	40 No. technical assessment/advisory reports for works for MDAs and local governments prepared and issued
	8No. Staff trained in the Department.	2No. Staff trained in the Department.	8No. Staff trained in the Department.
	Departmental Staff supported to attend professional CPDs	Departmental Staff supported to attend monthly professional CPDs semirnars	Departmental Staff supported to attend monthly professional CPD seminars
	Acquisition of Reference Books, periodicals, Equipments.		Acquisition of Reference Books, periodicals, Equipments.
	Equipment and tools for Use procured.		Equipment and tools for Use procured.
Tot	al 362,000	195,665	216,000
Wage Recurre	nt 0	0	0
Non Wage Recurre	nt 362,000	195,665	216,000
40306Construction related accidents investigated	4 No. construction and fire related accidents investigated and investigation reports prepared	6No. Construction and fire related accidents investigated and investigation reports prepared	4 No. construction and fire related accidents investigated and investigation reports prepared
Tot	al 15,000	6,610	15,000
Wage Recurre	nt 0	0	0
Non Wage Recurre	nt 15,000	6,610	15,000
40351Registration of Engineers	Annual subscription fees for architects, and surveyors paid	Annual subscription fees for architects, and surveyors paid	Annual subscription fees for architects, and surveyors paid
	Surveyors and Architects professional bodies supported and monitored.	Surveyors and Architects professional bodies supported and monitored.	Surveyors and Architects professional bodies supported and monitored.
	Annual contributions to international professional organisations paid	Annual contributions to international professional organisations paid	Annual contributions to international professional organisations paid
Tot	al 60,000	43,500	60,000
Wage Recurre	nt 0	0	0
Non Wage Recurre	nt 60,000	43,500	60,000
GRAND TOTA	L 2,144,861	1,318,358	2,144,861
Wage Recurre	nt 637,861	456,406	637,861
Non Wage Recurre	nt 1,507,000	861,952	1,507,000

Vote Function: 04 03 Construction Standards and Quality Assurance

Project 0936 Redevelopment of State House at Entebbe

Project Profile

Responsible Officer: Assistant Commissioner/Architecture

Objectives: To construct the State House Comptroller's Office Block

Outputs: Ceremonial building 17,472 meters squared Presient Office, President's Residence, State

House Comptroller's office, Presidential Guard Brigade, Health Club, Gazebo

Start Date: 7/1/2011 Projected End Date: 6/30/2017

Project, Programme	2014	/15	2015/16	
Vote Function Output	Approved Budget, Planned	Expenditure and Prel.	Proposed Budget, Planned	
	Outputs (Quantity and Location)	Outputs by End Mar (Quantity and Location)	Outputs (Quantity and Location)	
4 03 02Management of Public Buildings	Construction of State House Comptroller's Office Block monitored	Supervision Consultancy contract addendum No. 2 signed by both parties	Construction of State House Comptroller's Office Block monitored	
	Consultants for the State House Comptroller's Office Block supervised and monitored	Site and Design review meetings held. Documentation review	Consultants for the State House Comptroller's Office Block supervised and monitored	
	Fee Notes from Consultants and	completed.	Fee Notes from Consultants and	
	Certificates from Contractor checked and Paymenrt Processed	Fee Notes and Certificates assessed and comments	Certificates from Contractor checked and Payment Processed	
	Quarterly progress reports	submitted to the Project Manager for incorperation.	Quarterly progress reports prepared	
	prepared	Contracts Committee approval of the reviewed documentation and Addendum to Works Contract obtained		
Tota	140,000	94,373	50,000	
GoU Developmen	t 140,000	94,373	50,000	
External Financing				
	0	0	0	
	10% Phase II works consisting of State House Comptroller's Office Block at Entebbe completed	No Phase II works for the Construction of State House Comptroller's Office Block at Entebbe done	5% Phase II works consisting of State House Comptroller's Office Block at Entebbe completed	
04 03 72Government Buildings and Administrative	10% Phase II works consisting of State House Comptroller's Office Block at Entebbe	No Phase II works for the Construction of State House Comptroller's Office Block at	5% Phase II works consisting of State House Comptroller's Office Block at Entebbe	
04 03 72Government Buildings and Administrative	10% Phase II works consisting of State House Comptroller's Office Block at Entebbe	No Phase II works for the Construction of State House Comptroller's Office Block at Entebbe done No payments made to Contractor for works completed	5% Phase II works consisting of State House Comptroller's Office Block at Entebbe	
4 03 72Government Buildings and Administrative	10% Phase II works consisting of State House Comptroller's Office Block at Entebbe completed	No Phase II works for the Construction of State House Comptroller's Office Block at Entebbe done No payments made to Contractor for works completed and certified. Addendum to contract still	5% Phase II works consisting of State House Comptroller's Office Block at Entebbe	
4 03 72Government Buildings and Administrative Infrastructure	10% Phase II works consisting of State House Comptroller's Office Block at Entebbe completed	No Phase II works for the Construction of State House Comptroller's Office Block at Entebbe done No payments made to Contractor for works completed and certified. Addendum to contract still awating clearance from SG.	5% Phase II works consisting of State House Comptroller's Office Block at Entebbe completed	
14 03 72Government Buildings and Administrative Infrastructure	10% Phase II works consisting of State House Comptroller's Office Block at Entebbe completed 1 639,000	No Phase II works for the Construction of State House Comptroller's Office Block at Entebbe done No payments made to Contractor for works completed and certified. Addendum to contract still awating clearance from SG. 537,900	5% Phase II works consisting of State House Comptroller's Office Block at Entebbe completed	
04 03 72 Government Buildings and Administrative Infrastructure Tota	10% Phase II works consisting of State House Comptroller's Office Block at Entebbe completed 639,000 639,000 7	No Phase II works for the Construction of State House Comptroller's Office Block at Entebbe done No payments made to Contractor for works completed and certified. Addendum to contract still awating clearance from SG. 537,900	5% Phase II works consisting of State House Comptroller's Office Block at Entebbe completed 1,450,000 1,450,000	
04 03 72Government Buildings and Administrative Infrastructure Tota GoU Developmen. External Financing	10% Phase II works consisting of State House Comptroller's Office Block at Entebbe completed 1 639,000 2 639,000 3 779,000	No Phase II works for the Construction of State House Comptroller's Office Block at Entebbe done No payments made to Contractor for works completed and certified. Addendum to contract still awating clearance from SG. 537,900 6	5% Phase II works consisting of State House Comptroller's Office Block at Entebbe completed 1,450,000 1,450,000 0	

Vote Function: 0403 Construction Standards and Quality Assurance

Project 0967 General Constrn & Rehab Works

Project Profile

Responsible Officer: Senior Architect

Objectives: To re-construct and rehabilitate key markets, and workplaces in Kampala and other towns,

To plan and implement construction and maintenance of Government Buildings countrywide.

Outputs: Re-construction and rehabilitation of selected markets and workplaces. Development of

Guidelines for Maintenance and Rehabilitation of Public Structures

Start Date: 7/1/2011 *Projected End Date:* 6/30/2017

Project, Programme	2014/	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 03 03Monitoring Compliance of Construction Standards and undertaking Research	Outstanding Phase 1 works at Lukaya market supervised. Phase 2 Works contractor procured and phase 2 works of lukaya market supervised to 45%	Procurement for combined Phase I and Phase II Works at Lukaya Market initiated, bids received and evaluated. Review of bidding document for retendering done.	Outstanding Phase 1 and 2 works at Lukaya market supervised to 100% Additional Works to CMW for extra MoWT offices executed	
Total	20,000	9,850	40,000	
GoU Development	20,000	9,850	40,000	
External Financing	0	0	0	
04 03 72Government Buildings and Administrative Infrastructure	Phase 1 outstading works at lukaya market executed	No works executed	Phase 1 and 2 works at lukaya market executed to completion.	
	Phase 2 works at Lukaya Market 45% completed		Additional Works to CMW for extra MoWT offices executed	
Total	600,000	400,000	960,000	
GoU Development	600,000	400,000	960,000	
External Financing	0	0	0	
GRAND TOTAL	620,000	409,850	1,000,000	
GoU Development	620,000	409,850	1,000,000	
External Financing	. 0	0	0	

Vote Function: 0403 Construction Standards and Quality Assurance

Project 1045 Interconnectivity Project

Project Profile

Responsible Officer: Assistant Commissioner for Engineering/ National Roads Division

Objectives: Macro planning, coordination, monitoring and opening of Interconnectivity roads

Outputs: • Community access roads rehabilitatated

• New roads opened to improve accessibility and interconnectivity of communities in the

country.

7/1/2008 Projected End Date: 6/30/2017 Start Date:

Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
403 04Monitoring and Capacity Building Support	-Rehabilitation and maintenance works of 142.7 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi, Kapchorwa Moroto, NALI, Accesses to Mwiri and Buwanda Convent supervised and monitored, and performance reports and work certificates prepared. - Engineering Design of Akright Roads completed - 400km of District roads surveyed - 20No. Road Camps surveyed	Rehabilitation and maintenance works of 129.5 Km of roads in Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, NALI, Accesses to Mwiri and Buwanda Convent supervised and monitored, and performance reports and work certificates prepared. - Request for Proposal from Consultants carried out by Procurement for Akright Roads - 53.4km of District roads surveyed - 9No. Road Camps surveyed - 7No. Land titles processed	Rehabilitation and maintenance works of 130 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi, Kapchorwa Moroto, Accesses to Mwiri supervised and monitored, and performance reports and work certificates prepared. - Engineering Design of Akright Roads completed - Contractor for construction of Akright Roads procured. - 3.2km of Akright Roads constructed - 60km of District roads
	- 20No. Land Titles processed	- 7No. Land titles processed	- 60km of District roads surveyed- 20No. Road Camps surveyed- 10No. Land Titles processed
Tota	al 759,000	592,647	761,460
GoU Developmen	nt 759,000	592,647	761,460
External Financin	g 0	0	0
40373Roads, Streets and Highways	-Rehabilitation and maintenance works of 142.7 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi, Kapchorwa Moroto, NALI, Accesses to Mwiri and Buwanda Convent supervised and monitored, and performance reports and work certificates prepared.	Rehabilitation and maintenance works of 129.5 Km of roads in Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, NALI, Accesses to Mwiri and Buwanda Convent supervised and monitored, and performance reports and work certificates prepared. Request for Proposails from Consultants carried out by	Rehabilitation and maintenance works of 130 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi, Kapchorwa Moroto, Accesses to Mwiri supervised and monitored, and performance reports and work certificates prepared. - Engineering Design of Akright Roads completed
	Roads completed	Procurement for Akright Roads - 53.4km of District roads	- Contractor for construction of Akright Roads procured.
	 400km of District roads surveyed 	surveyed	S

Project 1045 Intercon	nnectivity Project		
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	- 20No. Road Camps surveyed	- 7No. Land Titles processed	
	- 20No. Land Titles processed		
Tota	al 3,982,000	2,787,667	3,763,600
GoU Developmen	at 3,982,000	2,787,667	3,763,600
External Financin	g 0	0	0
40375Purchase of Motor Vehicles and Other Transport Equipment	3 No. Double cabin pickup for monitoring purchased	Funds set to clear taxes for the procured vehicles	1 No. Double cabin pickup for monitoring purchased
Tota	al 300,000	300,000	236,000
GoU Developmen	at 300,000	300,000	236,000
External Financin	g 0	0	0
03 76Purchase of Office and ICT Equipment,			- Purchase of 6 laptops
including Software			- Purchase of 5 desktops
Tota	•	0	38,940
GoU Developmen		0	38,940
External Financin	<i>g</i>	0	0
103 77Purchase of Specialised Machinery & Equipment	- 1 No. Total Station for Surveying procured	-Contract documents prepared - Contract document approved by Contracts Committee	1 Set of Dual Frequency GPS
Tota	al 60,000	40,044	200,000
GoU Developmen	at 60,000	40,044	200,000
External Financin	g 0	0	0
GRAND TOTA	L 5,101,000	3,720,357	5,000,000
GoU Developmen	st 5,101,000	3,720,357	5,000,000
External Financin	g 0	0	0

Vote Function: 04 04 District, Urban and Community Access Roads

Vote Function Profile

Responsible Officer: A/Comms; Distrct rds, Urban rds, Bridges & Natln rds

Services: - Liaise with Development Partners on the programs/projects funded by them in the

sub-sector;

- Assist the districts in procurement and maintenance of plant and road equipment;

and

- Organise training programmes for district and urban councils' technical, administrative, and finance personnel, and policy makers with respect to road

maintenance activities;

- Organise training and Capacity Building;

- Provide equipment Support Services;

- Assist in Institutional strengthening;

- Provide guidelines for efficient utilisation of funds;

- Conduct human resource development through short time training;

- Provide guidelines for better modalities for execution of physical works; and

- Provide guidelines for effective planning and programming.

Vote Function Projects and Programmes:

Project	or Programme Name	Responsible Officer				
Develop	Development Projects					
0269	Construction of Selected Bridges	Assistant Commissioner Engineering/ Bridges & Drainage structures,				
0306	Urban Roads Re-sealing	Assistant Commissioner Urban Roads				
0307	Rehab. Of Districts Roads	ACE/DCR.				
1062	Special Karamoja Security and Disarmament	Assistant Commissioner, National Roads				
1171	U - Growth Support to MELTC	Principal, MELTC				
1172	U - Growth Support to DUCAR	ACE/DCR				

Project 0269 Construction of Selected Bridges

Project Profile

Responsible Officer: Assistant Commissioner Engineering/ Bridges & Drainage structures,

Objectives: Construction of Selected Bridges and Swamp Crossings on District and Community Access

Roads.

Improving connectivity among isolated communities, reducing travel times and cost of

transportation.

Upgrade and reconstruction of old bridges to improve on their load carrying capacities to meet

current gross weight of traffic.

Outputs: i) Number of bridges Inspected,

ii) Number of new Designs carried out and Tender Documentation produced

iii) Number of bridges reconstructed

iv) Kilometers of swamp crossings constructed,

v) Supervision and monitoring visits carried out.

Start Date: 7/1/2011 Projected End Date: 6/30/2016

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 04 02Monitoring and capacity building support for district road works	Bridge Inventory conducted; 12 No. Bridges inspected	0% Bridges Inventory Conducted	50% Bridge Inventory Conducted	

erojeci 0209 Consiri	iction of Selected Bri	dges	
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	across the country & reports produced;	07 Bridges inspected across the country & reports produced.	10 No. Bridges inspected across the country & reports produced
	3 On-going bridge construction projects supervised to completion;	14 small IDB funded bridges supervised; 3 N0 reports produced	5 No. On-going bridge construction projects supervised to completion
	3 Supervision vehicles maintained;	3 No. Supervision vehicles mentained	14 small bridges funded by IDB & GoU supervised & reports produced;
	Supervision of Works for the 14 IDB funded bridges project and ongoing construction;		4No. Engineers Trained;
	2No. Engineers sponsored for Msc. Training;		4No. Vehicles Maintained.
Tot	,	186,917	260,000
GoU Developme. External Financir		186,917 0	260,000 0
40474Major Bridges	Selected bridges designed and constructed. On going Construction projects: Kaguta (Lira), Saaka Phase II, Okokor (Kumi), Kabuhuna (Kibaale), 14 Bridges in North and North Eastern Uganda funded by IDB: Olyanai, Abalang, Alipa, Ajeliek, Ojanai, Opot, Aakol, Airogo (kumi); Balla and Enget(Lira); Kochi and Nyawa (Moyo) Design of 8 strategic bridges submitted by Consultant. New Construction: Rwamabaale (Kyankwanzi), Mahoma (Kabarole); Rushaaya (Rukungiri), Kabuceera (Mitoma), Orom Bridge (Kitgum) Unfunded Priorities: Purchase of Lake Kyoga Ferry & construction of offshore infratsructure	Kaguta (Lira) 60%, Saaka Phase II 55%, Okokor (Kumi) 60%, Kabuhuna (Kibaale) - 10%, Agwa (Lira) - 5% Consultancy Services For Detailed Design Of Eight (8) Strategic Bridges - Final Design Report pending approval. 14 Bridges in North and North Eastern Uganda funded by IDB: Olyanai, Abalang, Alipa, Ajeliek, Ojanai, Opot, Aakol, Airogo (kumi); Balla and Enget(Lira); Kochi and Nyawa (Moyo) - 40% New Construction: Rwamabaale (Kyankwanzi) 0%, Mahoma (Kabarole) 7.5%; Rushaaya (Rukungiri) 0%, Kabuccera (Mitoma) -5%, Orom Bridge (Kitgum) - 0%	Selected bridges designed and constructed. On going Construction projects: Saaka Phase II, Okokor (Kumi), Kabuhuna (Kibaale), Kabuceera (Mitooma), Rushaaya (Mitooma), Mahoma (Kabarole), Orom (Kitgum); 14 Bridges in North and North Eastern Uganda funded by IDB: Olyanai, Abalang, Alipa, Ajeliek, Ojanai, Opot, Aakol, Airogo (kumi); Balla and Enget(Lira); Kochi and Nyawa (Moyo) constructed New Constructions: Rwamabaale (Kyankwanzi), Ayumo (Alebtong) constructed 05 No. standard bridges designed
Tot GoU Developme External Financin	nt 2,700,000	2,152,749 2,152,749 0	2,740,000 2,740,000 0
GRAND TOTA	L 2,970,000	2,339,666	3,000,000
GoU Developme	nt 2,970,000	2,339,666	3,000,000
External Financii	og 0	0	0

Vote Function: 04 04 District, Urban and Community Access Roads

Project 0306 Urban Roads Re-sealing

Project Profile

Assistant Commissioner Urban Roads Responsible Officer:

Objectives: i)To create a better working environment by reducing mud and dust in urban areas ii)To

reduce vehicle operating costs and transport charges. iii) To improve traffic movement and circulation within urban areas. Iv) To attract the investment in the urban areas to boost the

economy

(i) Selected urban roads rehabilitated and paved Outputs:

(ii) Staff trained

(iii) Traffic movement within urban areas eased

(iv) Improved drainage within Town Councils whose roads have been rehabilitated.

6/30/2011 Projected End Date: 6/30/2020 Start Date:

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 04 02Monitoring and capacity building support for district road works	4 No. Quarterly progress reports 2 No. heavy plants repairing 2 No. light trucks repaired. 4 No. Pick-ups and 1 No. station wagon repaired Assorted fast moving spare parts.	3 No. Quarterly progress report 1 No. Pick-Up (UG1157W) repaired 2 No. light truck repaired UG 0834W & UG0806W 1 No. heavy plant repaired - UG1471W	4 No.Quarterly progress reports prepared 3 No. heavy plants repaired. 3 No. light trucks repaired. 6 No. Pick-ups and 2 No. station wagon repaired. Assorted fast moving spare parts procured. 5 No. Digital camers with GPS, 5 No. desktop tops procured Consultancy services for review, update and print Urban Rds Manuals procured	
Tota GoU Developmen External Financinş	t 1,000,000	679,817 679,817	1,160,000 <i>1,160,000 0</i>	
04 04 75Purchase of Motor Vehicles and Other Transport Equipment			2 No. Double Cabin Pick-ups procured	
Tota	1 0	0	300,000	
GoU Developmen	t 0	0	300,000	
External Financing	g 0	0	0	
04 04 81Urban roads construction and rehabilitation (Bitumen standard)	1.8 km of urban roads tarmacked under phase 3 at NALI (Kyankwanzi) Construction of 8900 m2 of stone pitched drainage channels along NALI Estate roads in Kyankwanzi. 1 km of road tarmacked in Ngora TC	65% project implementation progress on NALI (Kyankwanzi) phase 2&3 roads made. 1.85km road length constructed up to the 1st bitumen seal stage. Cross culverts installed - 63m and side drainage channels excavated along the NALI estate roads. Survey & Design of Market Street -(0.5km) in Ngora T.C completed. Design document submitted.	0.6 km of urban roads under phase 3 at NALI (Kyankwanzi) tarmacked. 4200 m2 of stone pitched drainage channels along NALI Estate roads in Kyankwanzi constructed. 0.5 km of road in Kabarole DLG tarmacked. 0.8 km of road in Kapchorwa TC tarmacked	

Vote Function: 04 04 District, Urban and Community Access Roads Project 0306 Urban Roads Re-sealing					
ote Function Output UShs Thousand	Approved Budget, Outputs (Quantity Location)	Planned and	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Outputs (Quantity Location)	Planned and
			additional construction materials signed.		,
Т	otal	2,400,000	2,010,846		2,540,000
GoU Developm		2,400,000	2,010,846		2,540,000
External Financ		0	0		0
GRAND TOT GoU Developn		3,400,000 3,400,000	2,690,663 2,690,663		4,000,000 <i>4,000,000</i>
External Financ		0	0		0

Vote Function: 04 04 District, Urban and Community Access Roads

Project 0307 Rehab. Of Districts Roads

Project Profile

Responsible Officer: ACE/DCR.

Objectives: To reduce transport costs by improving district roads to an all-weather status by 2018

Outputs: (i) The distance of district roads rehabilitated/improved

(ii) Quarterly progress reports.

iii) Two Zonal worksops established.

Activities

(i) Rehabilitation of roads

(ii) Inspection/Monitoring

Start Date: 6/30/2013 Projected End Date: 6/30/2018

Donor Funding for Project:

		MT	EF Projections	
2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
2.062	1.669	0.000	0.000	0.000
2.062	1.669	0.000	0.000	0.000
	2.062	Budget Budget 2.062 1.669	2013/14 Budget 2014/15 Budget 2015/16 2.062 1.669 0.000	Budget Budget 2015/16 2016/17 2.062 1.669 0.000 0.000

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
94 04 02Monitoring and capacity building support for district road works	- 270km of District Roads under Force Account cleared, shaped and compacted -85km fully gravelled under Force Account - 10No. Of staff trained in relevant courses - District and Urban roads mapped - 111No.District and Urban Engineers trained - District and Urban Road network thematic maps produced - Road condition and Inventory data collected and managed - District Road works monitored - 400lines of culverts installed	Gravelling and installation of culverts on 4km of road along Kololo - Lakang - Akee road in Amuru district monitored. Shaping and compacting of 6.1km of road along Binyuga - Ngugo monitored. Shaping and compacting of 6.8km of road along Kabirizi - Katerero monitored. Opening of 10.7 km of road along Rubengye - Rushozi monitored. Installation of 272LM of culverts monitored. 9.9% District and Urban roads mapped monitored 34 No. Urban Council Engineers trained 42 No. District and Urban Engineers trained 9.9% Road condition and Inventory data collected and managed.	100km of District Roads under Force Account (cleared, shaped and compacted) monitored. 50km of fully graveled roads under Force Account monitored 50 km of District Roads under rehabilitation monitored. 5 No. of staff trained in relevant courses Road Condition and inventory data in 50 No. districts collected DUCAR Database maintained and managed District and Urban roads network thematic maps for 50 No. districts produced District and Urban Council Engineers in 50 No. districts trained 200 No. District road manuals printed	
Tot	tal 1,100,000	thematic maps produced 588,495	1,500,000	
GoU Developme	-,,	588,495	1,500,000	
External Financii	, ,	0	1,500,000	

Project 0307 Rehab. Of Districts Roads				
Project, Programme	2014/15		2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 73Roads, Streets and Highways	- 400km of District Roads under Force Account cleared, shaped and compacted -120km fully gravelled under Force Account - 400lines of culverts installed - 10No. Of staff trained in relevant courses - District and Urban roads mapped - 111No.District and Urban Engineers trained - District and Urban Road network thematic maps produced - Road condition and Inventory data collected and managed - District Road works monitored	6.1Km of Binyuga - Ngugo cleared, shaped and compacted; 6.8 km of Kabirizi - Katerero cleared, shaped and compacted 10.7km along Rubengye - Rushozi road opened 272LM of culverts installed 9.9% District and Urban roads mapped (1,319.93Km) 38 No of District and Urban Road network thematic maps produced 9.9% Road condition and Inventory data collected and managed	100 km of District Roads under Force Account cleared, shaped and compacted. 50 km of District Roads under Force Account fully graveled. 50 km of District Roads rehabilitated.	
Tota	l 3,168,719	1,517,216	3,629,000	
GoU Developmen	, ,	1,517,216	3,629,000	
External Financing		0	0	
GRAND TOTAL	4,268,719	2,105,711	5,129,000	
GoU Developmen	t 2,600,000	2,105,711	5,129,000	
External Financing	1,668,719	0	0	

Vote Function: 04 04 District, Urban and Community Access Roads

Project 1062 Special Karamoja Security and Disarmament

Project Profile

Responsible Officer: Assistant Commissioner, National Roads

Objectives: Macro planning, coordination, monitoring, rehabilitation and maintenance of roads in

Karamoja Region

Outputs: 20.4km of road rehabilitated and maintained

Start Date: 7/1/2013 Projected End Date: 6/30/2017

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 04 02Monitoring and capacity building support for district road works	8.6 km of roads in Karamoja region supervised	-0 km of roads in Karamoja region supervised	-8.6 km of roads in Karamoja region supervised	
	Project reports, work certificates and fee notes prepared.		 -Project reports, work certificates and fee notes prepared. 	
	Services and works of project Consultants and Contractors in Karamoja monitored and project		-Services and works of project Consultants and Contractors in Karamoja monitored and project performance reports prepared.	
Total	479,360	358,208	300,000	
GoU Development	479,360	358,208	300,000	
External Financing	0	0	0	
04 04 73Roads, Streets and Highways	8.6 km of roads in Karamoja region rehabilitated	-0 km of roads in Karamoja region supervised	- Bids for works prepared and approved by Contracts Committee	
	8.6 km of roads in Karamoja region supervised		- Bids Advertised	
	Project reports and work certificates prepared.		- Bids Evaluated	
			- Best bidder approved by Contracts Committee	
			- Bids approved by Solicitor General	
			- Works Contractor Procured	
			-8.6 km of roads in Karamoja region rehabilitated	
Total	1,720,640	623,547	2,000,000	
GoU Development	1,720,640	623,547	2,000,000	
External Financing	0	0	0	
GRAND TOTAL	2,200,000	981,754	2,300,000	
GoU Development	2,200,000	981,754	2,300,000	
External Financing	0	0	0	

Vote Function: 04 04 District, Urban and Community Access Roads

Project 1171 U - Growth Support to MELTC

Project Profile

Responsible Officer: Principal, MELTC

To improve the capacity in Districts, Sub-counties and with Contractors to carry out District

and Community access roads improvements.

184 District staff from 23 districts of Northern Uganda in Labour-based Technology (LBT) Outputs:

and Low Cost Sealing (LCS) trained,

1,000 staff from over 120 sub-counties in Community access interventions (CAS) trained

90 District political leaders sensitised

7/1/2014 6/30/2018 Start Date: Projected End Date:

Workplan Outputs for 2014/15 and 2015/16				
Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 04 02Monitoring and capacity building support for district road works	55 No. MELTC staff trained in HIV/AIDS at the Workplace	Update of Baseline Line survey for existing trained LBT contractors in preparation for	TNA for selection of 40 No technical Managers to be trained in LBT carried out.	
	150 No. casual workers trained in HIV/AIDS issues in relation to road works	selection of 20no.firms to attend the LCS carried out.	TNA for selection of 50 No technical Managers to be	
	(Busamaga,Bukiyiti,Gamatui & Namambwa sites)	Training Needs Assessment (TNA) carried out in all the identified and approved 20 Non-	trained in LCS carried out. TNA for selection of 80 No	
	50 No. Local Council leaders (along the Training roads)	Ugrowth districts.	technical Supervisors to be trained in LBT carried out.	
	sensitized on issues of HIV/AIDS	55 No. MELTC staff trained in HIV/AIDS at the Workplace.	TNA for selection of 240 No Technologists to be trained in	
	55 No. MELTC staff trained on Climate Change Risk Mgt and adaptation strategy for the roads	Training of the following district Local Government technical staff viz:	LBT/Routine road maintenance carried out.	
	sub-sector	15No.Dist.engineers,12No.Supe rvisors of Works and 4No.Road	TNA for selection of 140 No GoU Officers,	
	500 No. tree seedlings planted along the 8km Busamaga - Magada - Bumuluya LCS	Inspectors in LCS at MELTC completed.	Agencies/Authorities/NGOs to be trained in Environment & Social safe guards carried out.	
	Training road 500 No. tree seedlings planted	Construction of 1no.CAS stone masonary Arch bridge structure completed as part of Training of	40 No. Technical Managers trained in gravel road	
	along the 6 km Bukiyiti - Bumadibira - Nkonge LBT	trainers.	construction using Labour Based Technology (LBT).	
	Training road 80 No. Local leaders sensitized	50 No. casual workers trained in HIV/AIDS issues in relation to road works at LBT training	50 No. Technical Managers trained in Labour Based road	
	on the Maintenance of tree planted along the Training roads	site in Gamatui, Kapchorwa district.	sealing Technology (LCS).	
	TNA for LCS training carried out in 10 No. DLGs (districts	Outreach support to staff from 10 No. DLGs trained in	40 No. Technical Supervisors trained in gravel road construction using Labour	
	already trained in LBT under UTRP,RSPS 1 & 2 & RRP)	LCS(project design presentations were made by district technical staff trainees	Based Technology (LBT). 20 No. Contractors' Managing	
	TNA in LCS carried out in 6 No. Municipal Councils (3 No.	to the MELTC trainers).	Directors trained in Labour Based road sealing Technology	
	in RTI area & 3 No. outside RTI area)	62 No. DLGs Road Inspectors and Road Overseers from (Moroto,Nepak,Nakapiripirit,	(LCS). 60 No. Contractors Technical	
	TNA for CCIs (related to LCS) of Non-Engineering staff carried out in 10 No. DLGs (districts	Amudat, Kotido, Kabong, Otuke, Alebtong, Dokolo, Amolatar, Lira, Apac, Kole,	supervisors trained in Labour- based road sealing technology (LCS).	
	already trained in LBT under UTRP,RSPS 1 & 2 & RRP)	Oyam, Amuru, Nwoya, Gulu,Kitgum, Pader and Agago) districts trained in District	240 No. Technicians trained in Routine Road Maintenance	
	TNA in CCIs (related to LCS) carried out in 6 No. Municipal Councils (3 No. in RTI area &	Roads Maintenance Works planning and implementation using Force Account strategy.	using Labour Based Technology (LBT).	

Project 1171 U - Growth Support to MELTC				
roject, Programme	2014	2015/16		
te Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
roject, Programme ote Function Output	2014 Approved Budget, Planned Outputs (Quantity and	/15 Expenditure and Prel. Outputs by End Mar	Proposed Budget, Planned Outputs (Quantity and	

Project 1171 U - Growth Support to MELTC				
Project, Programme	2014		2015/16	
ote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
			disseminated to stakeholders.	
			Annual LBT Seminar held.	
			3no. LBT Awareness Seminars for Policy makers & Chief Executives conducted	
Tot	al 2,035,000	1,401,074	2,020,000	
GoU Developme	nt 2,035,000	1,401,074	2,020,000	
External Financia	ng 0	0	0	
0473Roads, Streets and Highways	1.5kms of LBT Training road constructed	1.5km of Bukiyiti - Nkonge - Bumadibira LBTTraining model road constructed and gravelled	6km of LCS (c/f 14/15) trial contracts implemented by 20no.trained LCS firms.	
	2.0kms of LCS Traning road constructed	which brings the 3.6km long road to 100% completion.	Construct 2kms of LCS Model road.	
	2 No. CAS sites undertaken using appropriate technology	The Bukiyiti - Nkonge - Bumadibira LBT built gravel road & Kiteega stone masonary	1kms of gravel Model road constructed.	
	12 No. LCS Trial contracts in 12 No. DLGs	arch bridge handed over to Sironko district.	1 no.CAS interventions undertaken	
	Outreach support to 12 No. DLGs during the LCs Trial contracts phase	1.55km of LCS constructed on Busamaga ~ Magada ~ BumuluyaTraning model road .	Outreach support by MELTC to the 20 No. districts carrying out LCS Trial contracts undertaken	
		Community access road works approaches to Namabwa stone masonary arch bridge completed. The bridge was handed over to Mbale district authorities by Hon. Minister of MoWT.		
		18no.LCS trial contracts completed with 17kms constructed to sealed standards todate and are under defect liability period for six months each.		
		Outreach support to 12 No. DLGs (in outside U-Growth project area) during the LCs Trial contracts phase carried out.		
Tot	al 2,165,000	1,170,643	2,180,000	
GoU Developme	nt 2,165,000	1,170,643	2,180,000	
External Financia	ng 0	0	0	
GRAND TOTA	L 4,200,000	2,571,717	4,200,000	
GoU Developme	nt 4,200,000	2,571,717	4,200,000	
External Financii	ng 0	0	0	

Vote Function: 04 04 District, Urban and Community Access Roads

Project 1172 U - Growth Support to DUCAR

Project Profile

Responsible Officer: ACE/DCR

Objectives: To develop and maintain district and community access roads to promote cheaper, efficient

and reliable transport services to facilitate access to markets and improve access to extension

services to agriculture inputs and social services.

Outputs: - MoWT capacity to manage DUCAR network enhanced

- Low-cost seals Technology developed and adopted by MoWT

- Capacity in community access improvement enhanced

Start Date: 7/1/2014 Projected End Date: 6/30/2018

Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
04 04 02Monitoring and capacity building support for district road works	4No. Monitoring visits for the 23 RTI districts Conducted	3No. monitoring Visit for the 23 RTI districts conducted.	4 No. Monitoring visits to 23 RTI visits conducted
	Training for 10 No. MoWT staff in Low cost seal technology conducted	Bids for environment and social management framework evaluated	21 No. District road manuals reviewed ILO seminar attended
	220 No. District staff training in RAMPS	Evaluation report for district raod technical manuals prepared	110 District staff trained in RAMPS
	2 No. RTI Stakeholders workshop conducted		20 No. MoWT staff trained in LCS
	2500 District road Manuals printed		2No. Workshops organised
	4 No. Regional workshops for		2000 No. District road manuals printed
	implementation of CAS manuals conducted		UIPE study tour attended
	CAS manuals launched		6 No. MoWT staff trained in PPPs
	Environment and social management framework prepared		
	Low cost seal manuals and guide lines prepared		
	21No. District road manuals reviewed		
	12 No. MoWT staff trained in RAMPS		
To	780,000 ral	605,333	500,000
GoU Developme	nt 780,000	605,333	500,000
External Financi	ng 0	0	0
04 04 75Purchase of Motor Vehicles and Other Transport Equipment			3 No. Motor vehicles procured
To	tal 0	0	450,000
GoU Developme	nt 0	0	450,000
External Financi	ng 0	0	0
04 04 76Purchase of Office and ICT Equipment, including Software	120 No. GPS's procured 120 No. Laptops procured	procurements cancelled	1No. Heavy duty printer/photocopier procured
To	tal 460,000	191,951	50,000

Vote Function: 04 04 District, Urban and Community Access Roads					
oject 1172 U - Gra	owth Suppor				
ect, Programme		2014	3/15	2015/16	
Function Output	Approved Bud		Expenditure and Prel.	Proposed Budget,	Planned
UShs Thousand	Outputs (Quan Location)	itity and	Outputs by End Mar (Quantity and Location)	Outputs (Quantity a Location)	ind
External Financi		0	0	200000	0
GRAND TOTA		1,240,000	797,284		1,000,000
GoU Developme		1,240,000	797,284		1,000,000
External Financi		0	0		0

Vote Function: 0405 Mechanical Engineering Services

Vote Function Profile

Responsible Officer: Commissioner Mechanical Enginering Services

Services: -Assist the Districts in procurement, planning and managing the maintenance of

their road equipment.

Managing and operating a rapid response unit out of the ministry residual fleet.
-Rendering advice to Government departments and the public on matters relating

to mechanical engineering in aspects of vehicles and machinery.

Assist Government in planning, procuring and managing the maintenance of

specialised equipments e.g ferries.

-Maintain and manage Government vehicle/equipment inventory database.

Vote Function Projects and Programmes:

Project or	Programme Name	Responsible Officer			
Recurrent Programmes					
13	Mechanical Engineering Services	Commisioner Mechanical Engineering Services			
Developme	ent Projects				
0308	Road Equipment for District Units	Commissioner Mechanical Engineering Services			
0515	Rehabilitation of Bugembe Workshop	Commissioner Mechanical Engineering Services			
1321	Earth Moving Equipment Japan	Commissioner Mechanical Engineering Services			

Programme 13 Mechanical Engineering Services

Programme Profile

Responsible Officer: Commissioner Mechanical Engineering Services

Objectives: The Vote Function Objectives are as follows: Develop policies, laws, standards and

guidelines for models/makes of vehicles for government and public usage; Provide technical advice to government and public on mechanical engineering equipment; Manage and m

Outputs: Districts assisted in planning, procurement, training and managing the maintenance of their

road equipment; Managing and operating the rapid response unit and Ministry vehicles;

Inspection and advice rendered to MDAs.

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 05 0 IPolicies, laws, guidelines, plans and strategies.	Guidelines for garages repairing Government vehicles reviewed. Guidelines for operation and maintenance of zonal equipment under force account developed.	1No. Consultative meeting held with selected motor vehicle garage owners in Kampala and 1 No. other meeting held with MDA Transport Officers. 1 No. consultative meeting held with zonal equipment managers and RMWS managers.	Guidelines for repair and/or maintenance of government vehicles by MDAs reviewed.	
Tota	1 528,000	230,767	473,000	
Wage Recurren	t 338,000	123,768	338,000	
Non Wage Recurren	t 190,000	107,000	135,000	
04 05 02Maintenance Services for Central and District Road Equipment.	Average availability of Ministry vehicles kept at 70%.	Average availability of Ministry vehicles kept at 63%.	Average availability of Ministry vehicles and equipment kept at 70%.	
1	Fleet management system installed and implemented.	Contract for a Fleet Management System (FMS) for MoWT ready for signature.		
		Average availability of pool/zonal equipment kept at		

Programme 13 Mecho	anical Engineering S	Services	
Project, Programme	2014		2015/16
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		65%.	
Total	, ,	946,438	1,473,000
Wage Recurrent	, ,	645,223	1,000,000
Non Wage Recurrent	478,000	301,215	473,000
05 03Mech Tech Advise rendered & govt vehicle inventory maintained.	100% applications for driving test and certification processed.	100% applications for competence driving test and certification processed.	120 No. persons tested for driving competence.
in cassiy iniminated	100% of requests for vehicle inspection and valuation processed.	87% of requests for vehicle inspection and valuation processed.	2000 No. vehicles from MDAs assessed for pre-repair inspection.
	Government vehicle registry updated.	15% of the Gov't vehicle registry updated.	1600 No. vehicles from MDAs assessed for post-repair inspection.
		Transport activities for 15 No. National Functions coordinated.	200 No. vehicles and plant for the general public inspected and valued.
			400 No. vehicles/equipment boarded-off.
			360 No. vehicles/equipment disposed of.
			1000 No. vehicles /plant / machinery registered.
			35 No apprentices trained on internship or vocational training
Total	1,072,900	700,157	972,900
Wage Recurrent	782,900	500,045	782,900
Non Wage Recurrent	290,000	200,111	190,000
05 04Maintenance of district Vehicles and Road equipment and regional workshops	Average availability of district road equipment kept at 70%.	Average availability of district road equipment and vehicles kept at 62%	Average availability of district road equipment kept at 70%.
Total	3,299,000	2,339,785	3,299,000
Wage Recurrent	100,000	9,906	100,000
Non Wage Recurrent	3,199,000	2,329,879	3,199,000
05 05Operation and Maintenance of MV Kalangala Ship and other	Average availability of MV Kalangala kept at 95% of the planned operating time.	MV Kalangala was available for 15% of the planned operating time.	Average availability of MV Kalangala kept at 95% of the planned operating time.
delegated ferries	MV Kalangala's hull, machinery, passengers and crew insured.	Paid for and obtained insurance cover for MV Kalangala with UAP Insurance (U) Ltd.	
	MV Kalangala kept on Lloyds Class.	Annual and Special Survey II carried out and a Class Certificate issued by Lloyds	
	Consultancy to re-route MV Kalangala to cover other islands of Kalangala District done.	Register. Technical & financial evaluation	
	Landing sites at Nakiwogo (Entebbe Mainland) and Lutoboka (Kalangala)	of bids for re-routing MV Kalangala completed and tender awarded.	
	redesigned.	Technical evaluation report for consultancy to re-design Nakiwogo & Lutoboka landing sites submitted to MCC for	
		approval.	
Total	2,750,000		2,950,000

Vote Function: 040	5 Mechanical Engi	neering Services	
Programme 13 Mech	anical Engineering	Services	
Project, Programme	2014	/15	2015/16
	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Non Wage Recurren	2,700,000	2,107,818	2,900,000
04 05 06Maintenance of the Government Protocol Fleet	Average availability of the Government Protocol fleet kept 80%.	Average availability of the Government Protocol fleet kept 61%.	Average availability of the Government Protocol fleet kept 80%.
Tota	d 540,100	314,836	500,100
Wage Recurren	,	49,319	150,100
Non Wage Recurren	390,000	265,517	350,000
GRAND TOTAL	9,668,000	6,656,152	9,668,000
Wage Recurren	2,421,000	1,344,613	2,421,000
Non Wage Recurren	t 7,247,000	5,311,539	7,247,000

Vote Function: 0405 Mechanical Engineering Services

Project 0308 Road Equipment for District Units

Project Profile

Responsible Officer: Commissioner Mechanical Engineering Services

Objectives: To support the management of road equipment in district Local Governments

Outputs: District and core road equipment operated and maintained;

Performance and availability of district road equipment monitored;

Periodic field inspection/maintenance of equipment and training of technical staff including

operators and artisans carried out.

Start Date: 7/1/2013 Projected End Date: 6/30/2015

Project, Programme	2014	1/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 05 04Maintenance of district Vehicles and Road equipment and regional workshops	Availability of district road equipment kept at 70%.	Availability of district road equipment kept at 61%.	Average availability of district road equipment kept at 70%.	
Tota	1,360,158	1,215,166	1,360,467	
GoU Developmen	1,360,158	1,215,166	1,360,467	
External Financing	g 0	0	0	
04 05 05 Operation and Maintenance of MV Kalangala Ship and other delegated ferries	Consultancy to establish ferry services to support expansion of VODP II to other outlying islands in Kalangala District carried out. Consultancy to establish ferry services along Kasensero and Kabanyaga lake crossings in Rakai District, Kyebe subcounty conducted.	Technical evaluation of bids for consultancies for establishment of VODP II ferry and Kasensero-Kabanyaga ferry submitted to Contracts Committee.	Procuremnent of Ferry Services on Lake Kyoga (Bukungu - Kagwara - Kaberamaido Ferry) commenced. Consultancy for designs of 4 No ferry landing sites and related infrastructure of Ssemaundo on Bufumira island, Zingoola on Kome island, Kiungu pier on Bukasa island, and Lwanabatya on Bubeke island done.	
Tota	1,200,000	600,200	1,700,000	
GoU Developmen	1,200,000	600,200	1,700,000	
External Financing	g 0	0	0	
04 05 51Transfers to Regional Mechanical Workshops	Availability of district road equipment kept at 70%.	Availability of district road equipment kept at 61%.	Average availability of district road equipment kept at 70%.	
Tota	3,196,533	2,286,101	3,239,533	
GoU Developmen	3,196,533	2,286,101	3,239,533	
External Financing	<i>g</i>	0	0	
04 05 77Purchase of Specialised Machinery & Equipment	10% of workshop tools and equipment upgraded.	Notice of best evaluated bidder issued.	Condition monitoring and assessment of Gov't vehicles, plant and machinery in 112 No. Districts done.	
Tota	43,000	33,300	200,000	
GoU Developmen	43,000	33,300	200,000	
External Financing	<i>0</i>	0	0	
GRAND TOTAL	L 5,799,691	4,134,767	6,500,000	
GoU Developmen	5,799,691	4,134,767	6,500,000	
External Financing	g 0	0	0	

Vote Function: 0405 Mechanical Engineering Services

Project 0515 Rehabilitation of Bugembe Workshop

Project Profile

Responsible Officer: Commissioner Mechanical Engineering Services

Objectives: The objective of the project is to re-equip Regional Mechanical Workshops to enable them

offer efficient, effective, and quality services to the district local Governments and Urban

authorities.

Outputs: Machinery and equipment used for the repair and maintenance of vehicles/equipment repaired

and maintained;

Spare parts for specialized equipment procured;

supervision vehicles and specialized truck repaired and maintained;

Pperformance and utilization of vehicles and road equipment in district Local Gov'ts

monitored.

Start Date: 7/1/2015 Projected End Date:

6/30/2020

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 05 05Operation and Maintenance of MV Kalangala Ship and other delegated ferries	MV Kalangala operational for 95% of the planned time.	Average availability for MV Kalangala was for 15% of the planned time.	MV Kalangala surveyed for Lloyds Class. MV Kalangala's hull & machinery, passengers and crew insured.	
Tota	l 601,000	457,764	877,000	
GoU Developmen	t 601,000	457,764	877,000	
External Financing	g 0	0	0	
04 05 06Maintenance of the Government Protocol Fleet	Availability of Government Protocol fleet kept at 80%.	Average availability of Government Protocol fleet kept at 61%.	Average availability of Government Protocol fleet kept at 80%.	
Tota	350,000	161,645	250,000	
GoU Developmen	t 350,000	161,645	250,000	
External Financing	0	0	0	
040572Government Buildings and Administrative Infrastructure	Workshop yard at Mbarara and Gulu Regional Mechanical W/shop upgraded from murram to concrete.	Rehabilitation works on Mbarara RMWS office block, toilet, paving completed and project handed over.	Regional Mechanical Workshops in Mbarara, Gulu, and Bugembe upgraded.	
	Office / stores blocks erected at Mbarara and Gulu Regional Mechanical W/shop.	Rehabilitation works on Gulu RMWS office block completed.		
Tota	973,000	822,533	873,000	
GoU Developmen	t 973,000	822,533	873,000	
External Financing	9	0	0	
GRAND TOTAL	1,924,000	1,441,942	2,000,000	
GoU Developmen	t 1,924,000	1,441,942	2,000,000	
External Financing	g 0	0	0	

Vote Function: 0405 Mechanical Engineering Services

Project 1321 Earth Moving Equipment Japan

Project Profile

Responsible Officer: Commissioner Mechanical Engineering Services

Objectives: The overall objective of the project is "To promote safe and efficient transport system through

equipping District Local/Urban Councils and gov't agencies with modern machinery to ensure

competitive road infrastructure and facilities"

Outputs: District and Urban Local Governments appropriately equipped to carry out routine

mechanized road maintenance.

Urban Road Resealing Units (URRU) strengthened with new and modern machinery to

operate under force account.

Capacity of zonal/pool centres and regional mechanical workshops enhanced to handle

disasters/emergencies.

Community access roads upgraded from fair to good condition.

Roads leading to major tourism sites rehabilitated.

Local capacity to handle road maintenance/construction works improved.

Human resource trained and skilled to operate and maintain modern plant/machinery.

Start Date: Projected End Date:

Donor Funding for Project:

			N	MTEF Projections		
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18	
523 Japan	0.000	0.000	409.281	0.000	0.000	
Total Donor Funding for Project	0.000	0.000	409.281	0.000	0.000	

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Outputs (Quantity and		Proposed Budget, Planned Outputs (Quantity and Location)	
04 05 77Purchase of Specialised Machinery & Equipment			Assorted road equipment from Japan procured and distributed to DLG, Urban Councils and Zonal centers.	
Tot	al 0	0	479,281,115	
GoU Developme	nt 0	0	69,999,740	
External Financii	ng 0	0	409,281,375	
GRAND TOTA	L 0	0	479,281,115	
GoU Developme	nt 0	0	69,999,740	
External Financia	ng 0	0	409,281,375	

Vote Function: 04 49 Policy, Planning and Support Services

Vote Function Profile

Responsible Officer: US/FA & Com Policy & Planning

Services: - Carry out pruden

- Carry out prudent financial management, provide support services to the Sector and promote proper human resource management. It ensures proper management of procurement and disposal of public assets. It is responsible for the management of information technology and library services and equipment.

- Carry out strategic planning, coordination and monitoring of Works and Transport Sector;

- Coordinate and monitor the implementation of strategic plans, budget and policies for the Sector

-Coordinate the preparations for Joint Transport Sector review

-Monitor ROM implementation

- Anchor Transport and Works strategies and plans into other National plans e.g PEAP, PMA;

- Coordinate the preparation of Sector policy documents (for the State of the Nation Address, Budget speech, NRM Manifesto), annual Sector budget and the Sector Budget Framework Paper.

- Conduct and coordinate research on selected issues in the Sector;

- Assess contribution of the Sector to National economy; and

- Develop and maintain National Database for Works and Transport.

Vote Function Projects and Programmes:

Project	t or Programme Name	Responsible Officer
Recurr	ent Programmes	
01	Headquarters	Under Secretary/F&A and Comm Policy and Planning
09	Policy and Planning	Commissioner Policy and Planning
10	Internal Audit	Senior Internal Auditor
Develo	pment Projects	
1105	Strengthening Sector Coord, Planning & ICT	Assist. Commissioner - Works and Transport Planning
1160	Transport Sector Development Project (TSDP)	Principal Engineer - DUR
		1 &

Programme 01 Headquarters

Programme Profile

Responsible Officer: Under Secretary/F&A and Comm Policy and Planning

Objectives: To provide support services and tools as well as coordinate Policy formulation,

Strategic Planning conducted,

Promoting proper human resource management and capacity building programmes.

Outputs: Prudent financial management carried out, support services provided to the sector and proper

human resource management promoted. Strategic planning, coordination and monitoring of

Works and Transport sector carried out

Project, Programme	2014/15		2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
04 49 02Ministry Support Services and Communication strategy implimented.	Management, support tools and Financial Services rendered.	Management, support tools and Financial Services rendered.	Management, support tools and Financial Services rendered.	
	Human Resources Managed.	Human Resources Managed.	Human Resources Managed.	

rogramme 01 Head	quarters			
roject, Programme	2014	/15	2015/16	
te Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
'	Activities in the communication strategy implemented.	Activities in the communication strategy implemented.	Ministry magazine, documentary Manifesto suppliment done.	
	Programmes for technical	Programmes for technical Departments coordinated.	suppliment done.	
	Departments coordinated.	Procurement Managed		
	Procurement Managed	ICT Equipment and services		
	ICT Equipment and services procured and maintained	procured		
Tota	3,062,117	2,042,141	3,117,337	
Wage Recurren	st 597,117	463,053	720,117	
Non Wage Recurren	2,465,000	1,579,088	2,397,220	
O3Ministerial and Top Management Services	Logistical support provided	Logistical support provided	Logistical support provided	
Wanagement Services	International meetings facilitated	International meetings facilitated	International meetings facilitated	
	Public Relations maintained	Public Relations maintained	Public Relations maintained	
Tota	d 648,000	463,043	733,000	
Wage Recurren	148,000	105,779	25,000	
Non Wage Recurren	500,000	357,264	708,000	
06Monitoring and Capacity	25 No. staff sponsored on long	22 No. Staff confirmed	5 No. staff sponsored on long	
Building Support	term training	08 No. Staff promoted	term training	
	120 no. Recruited and deployed. Staff inducted	5 No. staff retired on abolition of office	5no. Of staff trained in short term courses	
	Workshops, seminars and refresher courses conducted	07 No staff sponsored on long term training	55 no. Recruited and deployed. Staff inducted	
	4 tailor made group training courses conducted	06 No staff sponsored on short term training	4Workshops, seminars and refresher courses conducted	
	1 no tailor made course for Local Government staff conducted	07 No. sponsored to undertake research.	6 tailor made group training courses conducted	
	10 no. staff sponsored for performance enhancement in	07 No. staff sponsored for a study tour	1 no tailor made course for Local Government staff conducted	
	short training courses	01 No. induction training for newly recruited staff conducted	10 no. staff sponsored for	
	support supervision to ministry upcountry stations undertaken	04 No staff offered Local Contract appointment	performance enhancement in short training courses	
	4 performance review workshops held	13 No. staff newly recruited	support supervision to ministry upcountry stations undertaken	
		02 No. Staff sponsored in strategic environment assessment		
Tota	1,081,220	759,296	941,000	
Wage Recurren		0	0	
Non Wage Recurren	1,081,220	759,296	941,000	
GRAND TOTAL	L 4,791,337	3,264,479	4,791,337	
Wage Recurren	rt 745,117	568,832	745,117	
Non Wage Recurren	4,046,220	2,695,648	4,046,220	

Vote Function: 04 49 Policy, Planning and Support Services

Programme 09 Policy and Planning

Programme Profile

Responsible Officer: Commissioner Policy and Planning

Objectives:

- a) Coordinate sector plans and policies;
- b) Monitor and evaluate implementation of the ministry's policies, plans and projects; and
- c) Provide technical support to various departments during planning, projects and policy formulation process.
- d) Formulation of the Sector Budget Framework Paper and Ministerial Policy Statement

Outputs:

- a) Strategic policy options to guide the ministry programmes and projects coordinated and analyzed;
- b) Key policy issues that need policy changes identified and the Ministry advised;
- c) Liaising with other government ministries in developing and analyzing cross-sectoral policies and issues for guidance in the ministry;
- d) Coordinating the preparation of the major policy statements namely: Medium Term Expenditure Framework and Ministerial Budget Policy statement;
- e) Monitoring and evaluating the implementation and carrying out regulatory impact assessment of major policies in the ministry;
- f) Strategic planning of the sector carried out;
- g) Works and Transport sub-sector performance monitored;
- h) Monitoring projects and programmes carried out by public corporations; and
- i) Data on all modes of transport collected, processed, analyzed, interpreted, stored and disseminated for strategic planning.

Project, Programme	2014	/15	2015/16
UShs Thousand	Outputs (Quantity and Quiputs by End Mar		Proposed Budget, Planned Outputs (Quantity and Location)
04 49 01Policy, Laws, guidelines,plans and strategies	delines, plans and Strategies reviewed and Report FY 2013/14 produced/		4Nos. Of Policies, Plans and Strategies reviewed and formulated.
	Ministerial Budget Policy Statement and expenditure estimates produced.	National Transport Policy and Strategy updated and approved by Top Management.	Ministerial Budget Policy Statement produced.
	Budget Framework Paper produced.	Drafting Principles for establishment of MATA	Budget Framework Paper produced.
	Sector Quarterly performance reports produced.	finalized and letter of financial clearance forwarded to MoFPED	Sector Quarterly performance reports produced.
	meetings/workshop coordinated. Implementation Plan for		Joint Transport Sector Review meetings/workshop coordinated.
	Quarterly data on project performance collected.	NTMP/GMKA submitted BFP and MPS FY 2015/2016 produced	Sector Development Plan prepared Documentary about potential
	Q1, Q2, Q3 performance reports produced		areas for investment in the Works and Transport Sector
		10th Annual Joint Transport Sector Review Coordinated and held.	
Tota	581,919	255,932	581,919
Wage Recurren	t 351,919	117,306	351,919
Non Wage Recurren	t 230,000	138,626	230,000
449 06Monitoring and Capacity Building Support	Project and programme implementation monitored.	Performance review of Projects and programmes undertaken.	Sector performance monitored.

Vote Function: 04 49 Policy, Planning and Support Services							
Programme 09 Policy and Planning							
Project, Programme	2014/15 2015/16						
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)				
			Policy Implementation monitored				
			Staff training undertaken				
			Sensitization of the Non- Motorized Transport Policy				
Tot	tal 100,000	63,868	150,000				
Wage Recurre	ent 0	0	0				
Non Wage Recurre	nt 100,000	63,868	150,000				
GRAND TOTA	AL 681,919	319,800	731,919				
Wage Recurre	ent 351,919	117,306	351,919				
Non Wage Recurre	nt 330,000	202,494	380,000				

Programme 10 Internal Audit

Programme Profile

Responsible Officer: Senior Internal Auditor

Objectives: Internal Audit function is an independent appraisal function established for the review of the

internal control systems. It objectively examines evaluates and reports on the adequacy of internal control as a contribution to the proper, economic and effective use of resources.

Outputs: Payroll review, management letters issued, inspections, final accounts review and reports

made. Project audits, adhoc assignments undertaken, advisory role and value for money

audits undertaken

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
449 02Ministry Support Services and Communication strategy implimented.	Ministry Payroll reviewed and Payroll Report produced;	Ministry Payroll reviewed and Payroll Report produced;	Ministry Payroll reviewed and Payroll Report produced;	
ev 1	Four Management letters issued.	3 No. Management letter issued.	Four Management letters issued.	
	Three Regional Workshops		Three Regional Workshops	
	inspected and Report produced	3 No. Regional Workshops inspected and Report produced	inspected and Report produced.	
	All projects audited and reports		All projects audited and reports	
	made.	All projects audited and reports made.	made.	
	Adhoc assignment undertaken		Adhoc assignment undertaken	
	and Advisory role done.	Adhoc assignment undertaken	Advisory role done.	
		Advisory role done		
Tot	al 270,745	134,178	270,745	
Wage Recurre	nt 55,965	0	55,965	
Non Wage Recurre	nt 214,780	134,178	214,780	
GRAND TOTA	L 270,745	134,178	270,745	
Wage Recurre	nt 55,965	0	55,965	
Non Wage Recurrent 214,780		134,178	214,780	

6/30/2020

Vote: 016 Ministry of Works and Transport

Vote Function: 04 49 Policy, Planning and Support Services

Project 1105 Strengthening Sector Coord, Planning & ICT

Project Profile

Responsible Officer: Assist. Commissioner - Works and Transport Planning

Objectives: i. To enhance Sector coordination, planning and ICT Infrastructure of the Ministry.

ii. To Set up and maintain a Transport Sector Information Management System.

iii. To build capacity of staff in line with Ministry's new mandate of policy formulation, strategic planning, monitoring and evaluation.

Outputs:

Start Date:

- i. ICT infrastructure (LAN/ WAN, internet/intranet, Severs, computers, printers and telephones) procured and maintained.
- ii. Sector Resource Centre set up and maintained.

7/1/2015

- iii. Transport surveys and evaluation studies for sector projects, policies and programmes conducted
- iv. Transport Sector Data Management System setup and rolled out to Ministry Departments and Agencies.

Projected End Date:

V. Training and capacity building of Ministry staff undertaken

Workplan Outputs for 2014/15 and 2015/16							
Project, Programme	2014	/15	2015/16				
Vote Function Output UShs Thousand	Outputs (Quantity and Quiputs by End Ma		Proposed Budget, Planned Outputs (Quantity and Location)				
49 01Policy, Laws, guidelines, plans and strategies FY 2014/2015 Budget Framework Paper and Ministerial Policy Statement prepared Quarterly progress reports prepared. Implementation of Sector Policies monitored and evaluated Policy papers prepared and discussed by Stakeholders National Transport. Consultancy Services for Policy Impact assessment undertaken.		Q2 for FY 2014/15 progress reports prepared and submitted to MoFPED. Budget Framework Paper for FY 2015/16 and the medium plan prepared Implementation of Sector Policies monitored and evaluated Policy papers prepared and discussed by Stakeholders	Ministry Strategic Plan for FY 2016/2017 - 2020/2021 prepared Intermodal Transport Strategy developed 2Nos. Policy Impact assessment undertaken				
Tota	al 230,000	169,113	320,000				
GoU Developmen	,	169,113	320,000				
External Financin	eg 0	0	0				
04 49 04Transport Data Collection Analysis and Storage			Transport Sector Data Management System operational 8Nos Transport Surveys conducted Data on Transport Sector Indicators collected, analysed and TSDMS Updated Annual Sector Performance Report prepared Annual Sector Statistical				
Tots	al 0	0	Bulletin prepared 850,000				

erojeci 1105 sirengii	hening Sector Coord,	, Planning & ICT	
roject, Programme	2014	/15	2015/16
ote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and	Expenditure and Prel. Outputs by End Mar	Proposed Budget, Planned Outputs (Quantity and
	Location)	(Quantity and Location)	Location)
GoU Developmen		0	850,000
External Financin	g 0	0	0
49 05Strengthening Sector Coordination, Planning & ICT	Secretariat for Transport Sector Coordination Enhancement established	Secretariat for Transport Sector Coordination Enhancement established	11th Annual Joint Transport Sector Review Coordinated and held.
	6 Sector Working Group (SWG) meetings coordinated and held	4 Sector Working Group (SWG) meetings coordinated and held	Mid-term Review of the 12th JTSR coordinated and held.
	4 MDAs meetings to monitor the progress of the Action Plan Matrix coordinated and held.	3 MDAs meetings to monitor the progress of the Action Plan Matrix coordinated and held.	JTSR suppliment, documentary and talkshowes done 6 Sector Working Group
	Coordination/logistical activities conducted	10th Annual Joint Transport Sector Review coordinated and held.	(SWG) meetings coordinated and held
	24 Meetings of the Technical Working Groups (TWGs) coordinated and held (2 TWGs and each to sit for 12 times)	Coordination/logistical activities conducted for the 10th Annual Joint Transport Sector Review.	4 MDAs meetings to review implementation progress of the Action Plan Matrix coordinated and held.
	10th Annual Joint Transport Sector Review Coordinated and held.		
Tota	,	528,354	570,000
GoU Developmen	•	528,354	570,000
External Financin	g 0	0	0
49 06Monitoring and Capacity Building Support	Monitor the 20,000 km of the National Roads network in 112 Districts.	10 Districts on the 20,000 km of the National Roads network monitored .	M& E Frameworks for NMT, Rural Transport Policy and National Transport Policy developed
	Budget Implementation Monitored	Budget Implementation Monitored	Condition of National Roads network monitored.
	Capacity Building to Staff (Strategic Planning, Management/Administration, Procurement and M&E.	Implementation for the Strategic Plan, National Transport Master Plan, National Development Plan and Sector Development Plan monitored	Budget Performance/ Implementation Monitored 4Nos training workshops
	Monitoring Plan Implementation -Strategic Plan -National Transport Master Plan -National Development Plan -Sector Development Plan	rian monnored	conducted (Strategic Planning, Procurement, Budgeting and M&E)
Tota	350,000	254,887	250,000
GoU Developmen	,	254,887	250,000
External Financin	g 0	0	0
19 76Purchase of Office and ICT Equipment, including Software	Consultation on the Ministry's ICT policy under taken.	Policy and Planning block networked.	Licences for WinSvr 2012, ExchgStd 2013 and SharePoint 2013 for creating additional
	Ministry website updated	Maintenance of ICT equipment,	emails for 150 staff procured
	Software license (Ms Office,	LAN/WAN.	One storage server and software
	Ms Windows 7, Ms Exchange 2010 Enterprise, Ms SharePoint	Projector and software procured.	procured
	2010, Corpoarte anti-virus)	Ministry website updated.	W. C.
	procured.		Maintenance and optimization of LAN/WAN/WLAN
	Maintenance of ICT equipment, LAN/WAN.		procured.
	National Backbone Infrastructure network extended to Central Mechanical		Ministry Web portal Maintained

Project 1105 Strengthening Sector Coord, Planning & ICT					
oject, Programme		014/15	2015/16		
e Function Output UShs Thousand	Approved Budget, Planne Outputs (Quantity and Location)	ed Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
	Intranet procured				
	otal 200,0		200,000		
GoU Developm			200,000 0		
External Financ					
GRAND TOT GoU Developm			2,190,000 2,190,000		
External Financ		0 1,003,011 0 0	2,190,000		
		· ·			

Vote Function: 0449 Policy, Planning and Support Services

Project 1160 Transport Sector Development Project (TSDP)

Project Profile

Responsible Officer: Principal Engineer - DUR

The project development objective is to improve the connectivity and efficiency of the

transport sector through: (i) improved condition of national road network; (ii) improved capacity for road safety management; and (iii) improved transport sector and national road

management.

Improved capacity for road, water and rail safety management; Kampala Urban Transport Outputs:

Project prepared; water and rail transport programs executed and monitored; and improved

management capacity of the transport sector.

Start Date: 7/1/2011 Projected End Date: 6/30/2016

Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Outputs (Quantity and Quiputs by End Mar		Proposed Budget, Planned Outputs (Quantity and Location)
944901Policy, Laws, guidelines,plans and strategies	Finalise the BRT, updating the National Transport policy, MATA, MITRA, DUCAR and NRSA study Establishment and operationalization of a Maritime Administration Paper Smart policy introduced	Drafting principles for developing the IWT Bill approved by TMT. Draft Statutory Instrument for use of life saving appliances (replacing life jackets' SI) completed. Draft Statutory Instrument for Vessel Registration initiated. Uganda Maritime profile prepared and updated	National Transport Model developed. National Transport Survey Conducted. MATA, MTRA, DUCAR and NRSA established Topographic map showing Public Transport Routes in GKMA prepared 2 No. Monitoring and Evaluation Reports Prepared
Tota		285,416	500,000
GoU Developmen	,	285,416	500,000
External Financing	9	0	0
044906Monitoring and Capacity Building Support	Establishment of a Maritime Administration Uganda Maritime profile updated IWT Policy and Strategy consultancy procured Final UR Bill Draft prepared Formulation of a Search And Rescue (SAR) plan Registration of IWT vessels	Railway line/infrastructure between Jinja and Tororo inspected. Butiaba and Wanseko landing sites inspected for safety. 10 No. of conventional vessels inspected for safety. 395 No. of non conventioal vessels inspected for safety.	Hydrographic/bathymetric survey and installation of aids to navigation on L. Victoria initiated. 02No. Of officers trained. Drafting Principles for developing the IWT Bill submitted to cabinet. Boat building standards developed IWT policy and strategy reviewed and amended. Statutory Instrument on life saving appliances in water transport developed Statutory Instrument on SIRB developed. Statutory Instrument on inland water transport vessel registration developed.
Tota	,	280,013	500,000
GoU Developmen		280,013	500,000
External Financing	g 0	0	0

cy,Planning and Sup	pori services	
or Development Proje	ect (TSDP)	
1,000,000	565,429	1,000,000
1,000,000	565,429	1,000,000
0	0	0
	or Development Proje	or Development Project (TSDP) 1,000,000 565,429 1,000,000 565,429

Table V3.2: Past and Medum Term Key Vote Output Indicators*

		2014/1		MTEF Pr	ojections	
Vote Function Key Output Indicators and Costs:	2013/14 Outturn	Approved Plan	Releases Prel. Actual	2015/16	2016/17	2017/18
Vote: 016 Ministry of Works and Tr	ansport					
Vote Function:0401 Transport Regula	tion					
Amended Traffic and Road safety Act, 1998 CAP 361	N/A	N/A	No info	Traffic and Road Safety Act reviewed		
No. of Road Safety Awareness Campaigns conducted	N/A	4	1	4	6	(
% of Public Service Vehicles processed	N/A	19,000	15390	20,000	20,000	20,000
Number of BASAs processed	N/A	6	4	3	6	ϵ
% of aerodromes maintained (Routine)	N/A	100	50	100	100	100
Vote Function Cost (UShs bn)	2.700	6.257	3.969	7.183	7.864	12.614
VF Cost Excluding Ext. Fin	2.700	6.257	3.969			
Vote Function:0402 Transport Service	es and Infrastru	icture				
Feasibility studies and engineering design undertaken	N/A	N/A		Preliminary Engineering Designs for Kampala- Kigali standard gauge railway line completed		
No of students passed out (graduated)	N/A	41	40	45	45	45
No of students enrolled in East African Civil Aviation Academy	N/A	28	28	30	30	30
Km of railway truck rehabilitated	N/A	50	5	50	50	50
Vote Function Cost (UShs bn)	20.841	52.495	30.813	287.016	135.801	192.056
VF Cost Excluding Ext. Fin	16.230	30.995	21.671	27.790	N/A	N/A
Vote Function:0403 Construction State	ndards and Qua	ality Assurance	!			
No. of standards compliance audits conducted on LGs roads	N/A	40	38	30	45	45
No. Of enviromental compliance audits conducted	N/A	40	38	30	45	45
Vote Function Cost (UShs bn)	11.049	16.369	11.536	17.369	18.150	24.353
VF Cost Excluding Ext. Fin	11.049	16.369	11.536			
Vote Function:0404 District, Urban a	nd Community	Access Roads				
No. Km of urban unpaved roads maintained (Routine)*	N/A	2,600	1108	2,600	2,600	2,700
No. Km of urban unpaved roads maintained (Periodic)*	N/A	250	147	250	300	300
No. Km of urban paved roads maintained (Routine)*	N/A	500	224	510	550	550
No. Km of urban paved roads maintained (Periodic)*	N/A	40	16	45	50	50
Length of Urban roads resealed.	N/A	2.8	1.8	1.9	2.5	3
Vote Function Cost (UShs bn)	12.840	19.109	11.694	19.629	20.944	31.246
VF Cost Excluding Ext. Fin	12.840	17.440	11.694	19.629	N/A	N/A
Vote Function:0405 Mechanical Engi	neering Service	es .				
% of Government vehicles inspected	N/A	100	100	100	100	100

Vata Francisco Van Ontont		2014/1		MTEF P	rojections	
Vote Function Key Output Indicators and Costs:	2013/14 Outturn	Approved Plan	Releases Prel. Actual	2015/16	2016/17	2017/18
against the total Presented						
% availability of the planned operating time for MV Kalangala	N/A	95	30	95	95	95
% availability of Government Protocol Fleet	N/A	80	73	80	90	90
Vote Function Cost (UShs bn)	11.862	17.768	13.172	497.449	89.560	100.641
VF Cost Excluding Ext. Fin	11.862	17.768	13.172			
Vote Function:0449 Policy,Planning	and Support Ser	vices				
Vote Function Cost (UShs bn)	9.159	10.294	7.151	8.984	10.675	15.158
VF Cost Excluding Ext. Fin	9.159	10.294	7.151			
Cost of Vote Services (UShs Bn)	68.451	122.291	78.336	837.629	282.995	376.067
Vote Cost Excluding Ext Fin.	63.840	99.122	69.193	837.629	N/A	N/A

^{*} Excluding Taxes and Arrears

Medium Term Plans

Transport Regulations

Implement the mandatory motor vehicle inspection scheme

Aviation Policy developed

Crash database established and operationalised

Expand Entebbe International Airport and upgrade and maintain upcountry aerodromes

Install of aid Navigation indicators

Establish the National Road Safety Authority and MITRA

Transport Services and Infrastructure

Railway reserve boundaries marked with reinforced concrete pillars.

Pre-feasibility study for railway ICD in Gulu completed.

Contractor for construction of OSBP facilities at Katuna and Elego border.

Preliminary Engineering Designs for Kampala-Kigali and engineering design of Tororo-Pakwach/Gulu-

Nimule railway line standard gauge railway completed.

Remodel Portbell and Jinja Piers procured and works completed.

Ship builder for the vessel to replace MV Kabalega procured and works completed.

Ship building works commenced.

Construction Standard and Quality Assurance

UCICO established.

Continue monitoring, research and checking compliance to road construction standards.

Phase II works consisting of State House Comptroller's Office Block at Entebbe completed;

Phase 1 and 2 works at Lukaya market executed to completed

District, Urban and Community Access Roads

Operationalise Force Account to reduce the road maintenance backlog on the DUCAR roads. Complete the construction of the following bridges; Saaka Phase II, Okokor (Kumi), Kabuhuna (Kibaale), Kabuceera (Mitooma), Rushaaya (Mitooma), Mahoma (Kabarole), Orom (Kitgum),Rwamabaale (Kyankwanzi).

14 Bridges in North and North Eastern Uganda funded by IDB completed; Olyanai, Abalang, Alipa, Ajeliek, Ojanai, Opot, Aakol, Airogo (kumi); Balla and Enget(Lira); Kochi and Nyawa (Moyo) constructed; Commence on the Construction of Ayumo (Aleptong), Kisaigi (Kibaale).

Rollout the law cost seal technology on gravel roads

(i) Measures to improve Efficiency

In order for the Vote to realize the budget allocation efficiency, the following measures were considered:

- a) Priority projects listed in the NDP and over roll projects meant to fulfill the NDP objectives.
- B) Projects with running contracts to minimize payment of accrued interest due to delayed payment to contractors and consultants
- c) Plans and Activities within the Ministry 5 year Strategic Plan
- d) Projects coming to close were given minimum allocations.
- E) Consideration was given to fund some of the recommendations from the 10th Joint Transport Sector Review

Table V3.3: Key Unit Costs of Services Provided and Services Funded (Shs '000)

Unit Cost Description	Actual 2013/14	Planned 2014/15	Actual 2014/15	Proposed 2015/16	Costing Assumptions and Reasons for any Changes and Variations from Plan
Vote Function:0403 Const. Rehabilitation and maintenance of interconnectivity roads per km	ruction Standar	ds and Quality 30,008	Assurance	31,382	The change in input costs i.e gravel, fuel. Inflation due the Dollar rate against UGX and limited gravel in the market.
Vote Function:0404 Distri	ct, Urban and C	Community Acce	ess Roads		
Urban Roads Resealing - (Force Account)	800,000,000	888,888,889	850,000,000		The cost of the construction materials and inclusion of VAT on the cost of road construction increased the unit cost.
Rehabilitation and Supervision of Karamoja Security Roads	100,000,000	100,000,000		127,906,977	The change in input costs i.e gravel, fuel. Inflation due the Dollar rate against UGX and limited gravel in the region.
Districts Roads rehabilitation in Mbale (Force Account)	28,000,000	30,000,000			The equipment were recently acquired hence by next FY the equipment would have depreciated. Depreciation will lead to increased fuel consumption and cost repairs. Also the prices of gravel and other construction materials will increase due to inflation.
Districts Roads rehabilitation in Gulu (Force Account)	27,996,377	35,000,000	30,000,000	30,000,000	

(ii) Vote Investment Plans

The capital expenditure over the medium term will quadruple from UGX 54bn in FY 2014/15 to UGX 273.7bn in FY 2015/16 representing 63.9% of the total budget. The increment is largely attributed to increased Government and donor funding for the purchase of earth moving equipment and expansion of Entebbe International Airport. Also, a substantial portion of the budget will be spent on the construction of One Stop Border Posts (at Malaba, Busia, Mutukula, Mirama Hills, Katuna, and Elegu) as well as construction, rehabilitation and maintenance of DUCAR network.

The vote will only spend 11.8% of its budget on consumption expenditure (UGX 50.7bn) while 24.3% of its budget will be spent on grants and subsidies mainly to CAA and URC (UGX 103.9).

However, following acquisition of earth moving equipment in FY 2015/16, capital expenditure will reduce in FYs 2016/17-17/18 to UGX 107bn (38%) and UGX 132bn (35%) respectively.

Table V3.4: Allocations by Class of Output over the Medium Term								
	(i) Allocation (Shs Bn)			(ii) % Vote Budget				
Billion Uganda Shillings	2014/15	2015/16	2016/17	2017/18	2014/15	2015/16	2016/17	2017/18
Consumption Expendture(Outputs Provided)	55.2	55.8	63.1	77.6	45.1%	6.7%	22.3%	20.6%
Grants and Subsidies (Outputs Funded)	13.1	265.2	112.8	166.4	10.7%	31.7%	39.9%	44.3%
Investment (Capital Purchases)	54.0	516.6	107.1	132.0	44.2%	61.7%	37.9%	35.1%
Grand Total	122.3	837.6	283.0	376.1	100.0%	100.0%	100.0%	100.0%

Grand Total	122.3	837.6	283.0	376.1	100.0% 100.0%	100.0% 100.0
Table V3.5: Major Cap	ital Investments (Outputs of	class Ca	ipital Pi	urchases o	ver 0.5Billio	n)
Project, Programme	2014/15				2015	16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expendi End Ma		Outputs by		dget,Planned antity and Locati
		(Quanti	ty and Lo	cation)		
Vote Function: 04 01	Transport Regulation					
Project 1096 Support to Comp						
040176 Purchase of Office and ICT Equipment, including Software	Computerised Driving Permit Verification devices procured	Compute Verificat		pply of ving Permit es submitted	for the Data	ness Continuation
						uding Software at lity Upgraded
						Live Capture PSV Badges
Total	119,000			102,300		3,725,0
GoU Development	119,000			102,300		3,725,0
External Financingt	0			0		
Vote Function: 04 02	Transport Services and Infrastructu	re				
Project 0951 East African Trad	le and Transportation Facilitation					
040283 Border Post Reahabilitation/Cons truction	Construction of OSBP facilities at Malaba, Busia, Mutukula, Mirama hills and Katuna completed and Facilities commissioned 4nos Weigh-in-Motion Weighbridges procured, installed and commissioned at Malaba, Busia, Mutukula and Elego Detailed designs for construction of OSBP facilities at Elego border post completed Procurement of Contractor to carry out civil works for OSBP Elego border post commenced	at Malab at Busia; 95% at M at Katun Works for Malaba, border pr Elegu OSBP do complete received, complete Contract Environr	a was com s 88% at M dirama Hi a or 3 nos W Weighbrid Busia, and osts at 90% esigns for 1 ed, bids sol s, and evalued or's complemental Mai r all OSBF	lls and 10% feigh-in- ges at d Mutukula fe and 70% at Elegu licited and uation	at Busia, M Mirama Hil Facilities co 80% of buil Constructio at Katuna co Contractor f exit roads at Katuna OSI civil works Contractor f OSBP facili post procure OSBP work Contractors Contractor	Is completed and ommissioned ding works for the n of OSBP facilition pleted; for construction of t Malaba, Busia and BP procured and
Total	22,715,740			5,145,035		8,000,0
GoU Development	8,215,740			5,145,035		8,000,0
External Financingt	14,500,000			0		
Project 1097 New Standard Ga	uge Railway Line					
040275 Purchase of Motor Vehicles and Other Transport Equipment					5 No. Motor for the PMU	r vehicles procured J office
Total	0			0		800,0
GoU Development	0			0		800,0
External Financingt	0			0		
Project 1284 Development of n	au Vammala Dout in D. L.					

Project, Programme	2014/15		2015/16
Vote Function Output	Approved Budget, Planned	Expenditures and Outputs by	Proposed Budget, Planned
UShs Thousand	Outputs (Quantity and Location)	End March (Quantity and Location)	Outputs (Quantity and Location)
040280 Construction/Rehabil itation of Inland Water Transport	Resettlement action plan for Bukasa port finalized	Inception Report for RAP for for Bukasa port submitted and approved	Resettlement action plan for Bukasa port finalized
Infrastructure	Environmental and Social Impact assessment for the development of new in land Port at Bukasa conducted	Scoping report for ESIA for Bukasa port submitted and approved	Environmental and Social Impact assessment for the development of new in land Port at Bukasa conducted
Total	250,000	178,000	700,000
GoU Development	250,000	178,000	700,000
External Financingt	0	0	0
Project 1372 Capacity Enhance	ement of KCCA in Management of Tra	ffic	
040273 Roads, Streets and Highways			Urban Traffic Management Plan prepared
Total	0	0	1,300,000
GoU Development	0	0	0
External Financingt	0	0	1,300,000
Vote Function: 04 03 Project 0936 Redevelopment of	Construction Standards and Quality f State House at Entebbe	y Assurance	
040372 Government	10% Phase II works consisting	No Phase II works for the	5% Phase II works consisting of
Buildings and Administrative Infrastructure	of State House Comptroller's Office Block at Entebbe completed	Construction of State House Comptroller's Office Block at Entebbe done	State House Comptroller's Office Block at Entebbe completed
		No payments made to Contractor for works completed and certified.	
		Addendum to contract still awating clearance from SG.	
Total	639,000	537,900	1,450,000
GoU Development	639,000	537,900	1,450,000
External Financingt	0	0	0
Project 0967 General Constrn	& Rehab Works		
040372 Government	Phase 1 outstading works at	No works executed	Phase 1 and 2 works at lukaya
Buildings and	lukaya market executed		market executed to completion.
Administrative Infrastructure	Phase 2 works at Lukaya Market 45% completed		Additional Works to CMW for extra MoWT offices executed
Total	600,000	400,000	960,000
GoU Development	600,000	400,000	960,000
External Financingt	0	0	0
Project 1045 Interconnectivity	Project		
	<u> </u>		
040373 Roads, Streets and Highways	-Rehabilitation and maintenance works of 142.7 Km of roads in Bulisa	Rehabilitation and maintenance works of 129.5 Km of roads in Kyankwanzi Buhweiu Dokolo	Rehabilitation and maintenance works of 130 Km of roads in Bulisa Kyankwanzi Buhweju
· · · · · · · · · · · · · · · · · · ·	maintenance works of 142.7 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai,	works of 129.5 Km of roads in Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda,	works of 130 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda,
· · · · · · · · · · · · · · · · · · ·	maintenance works of 142.7 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere,	works of 129.5 Km of roads in Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai,	works of 130 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi,
· · · · · · · · · · · · · · · · · · ·	maintenance works of 142.7 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi, Kapchorwa Moroto, NALI,	works of 129.5 Km of roads in Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, NALI, Accesses to Mwiri and Buwanda Convent	works of 130 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi, Kapchorwa Moroto, Accesses to Mwiri supervised and
· · · · · · · · · · · · · · · · · · ·	maintenance works of 142.7 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi, Kapchorwa Moroto, NALI, Accesses to Mwiri	works of 129.5 Km of roads in Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, NALI, Accesses to Mwiri and Buwanda Convent supervised and monitored, and	works of 130 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi, Kapchorwa Moroto, Accesses to Mwiri supervised and monitored, and performance
, , , , , , , , , , , , , , , , , , ,	maintenance works of 142.7 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi, Kapchorwa Moroto, NALI,	works of 129.5 Km of roads in Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, NALI, Accesses to Mwiri and Buwanda Convent	works of 130 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi, Kapchorwa Moroto, Accesses to Mwiri supervised and
, , , , , , , , , , , , , , , , , , ,	maintenance works of 142.7 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi, Kapchorwa Moroto, NALI, Accesses to Mwiri and Buwanda Convent supervised and monitored, and performance reports and work certificates prepared.	works of 129.5 Km of roads in Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, NALI, Accesses to Mwiri and Buwanda Convent supervised and monitored, and performance reports and work certificates prepared. - Request for Proposails from Consultants carried out by	works of 130 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi, Kapchorwa Moroto, Accesses to Mwiri supervised and monitored, and performance reports and work certificates
, , , , , , , , , , , , , , , , , , ,	maintenance works of 142.7 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi, Kapchorwa Moroto, NALI, Accesses to Mwiri and Buwanda Convent supervised and monitored, and performance reports and work	works of 129.5 Km of roads in Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, NALI, Accesses to Mwiri and Buwanda Convent supervised and monitored, and performance reports and work certificates prepared. - Request for Proposails from	works of 130 Km of roads in Bulisa, Kyankwanzi, Buhweju, Dokolo, Hoima, Buvuma, Rakai, Buyende, Soroti, Ibanda, Ntungamo, Kasese, Serere, Busia, Kibale, Ngora, Kumi, Kapchorwa Moroto, Accesses to Mwiri supervised and monitored, and performance reports and work certificates prepared. - Engineering Design of Akright

Project, Programme	2014/15		2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
,	surveyed	- 9No. Road Camps surveyed	- 3.2km of Akright Roads constructed
	- 400lines of culverts installed	- 7No. Land Titles processed	
	- 20No. Road Camps surveyed		
	- 20No. Land Titles processed		
Total	3,982,000	2,787,667	3,763,600
GoU Development	3,982,000	2,787,667	3,763,600
External Financingt	0	0	6
	District, Urban and Community Acc	ess Roads	
Project 0269 Construction of S		V + A:) (00/ C 1	
40474 Major Bridges	Selected bridges designed and constructed.	Kaguta (Lira) 60%, Saaka Phase II 55%, Okokor (Kumi) 60%, Kabuhuna (Kibaale) -	Selected bridges designed and constructed.
	On going Construction projects:	10%, Agwa (Lira) - 5%	On going Construction projects:
	Kaguta (Lira), Saaka Phase II, Okokor (Kumi), Kabuhuna	Consultancy Services For	Saaka Phase II, Okokor (Kumi), Kabuhuna (Kibaale), Kabuceera
	(Kibaale), 14 Bridges in North	Detailed Design Of Eight (8)	(Mitooma), Rushaaya
	and North Eastern Uganda	Strategic Bridges - Final Design	(Mitooma), Mahoma
	funded by IDB: Olyanai,	Report pending approval.	(Kabarole), Orom (Kitgum); 14
	Abalang, Alipa, Ajeliek, Ojanai, Opot, Aakol, Airogo (kumi);	14 Bridges in North and North	Bridges in North and North Eastern Uganda funded by IDB:
	Balla and Enget(Lira); Kochi	Eastern Uganda funded by IDB:	Olyanai, Abalang, Alipa,
	and Nyawa (Moyo)	Olyanai, Abalang, Alipa,	Ajeliek, Ojanai, Opot, Aakol,
	Design of 8 stratagic bridges	Ajeliek, Ojanai, Opot, Aakol,	Airogo (kumi); Balla and
	Design of 8 strategic bridges submitted by Consultant.	Airogo (kumi); Balla and Enget(Lira); Kochi and Nyawa (Moyo) - 40%	Enget(Lira); Kochi and Nyawa (Moyo) constructed
	New Construction:		New Constructions:
	Rwamabaale (Kyankwanzi), Mahoma (Kabarole);	New Construction: Rwamabaale (Kyankwanzi) 0%,	Rwamabaale (Kyankwanzi), Ayumo (Alebtong) constructed
	Rushaaya (Rukungiri), Kabuceera (Mitoma), Orom Bridge (Kitgum)	Mahoma (Kabarole) 7.5%; Rushaaya (Rukungiri) 0%, Kabuceera (Mitoma) -5%,	05 No. standard bridges designed
	Unfunded Priorities: Purchase of Lake Kyoga Ferry & construction of offshore infratsructure	Orom Bridge (Kitgum) - 0%	
Total	2,700,000	2,152,749	2,740,000
GoU Development	2,700,000	2,152,749	2,740,000
External Financingt	0	0	0
Project 0306 Urban Roads Re-			
040481 Urban roads construction and rehabilitation	1.8 km of urban roads tarmacked under phase 3 at NALI (Kyankwanzi)	65% project implementation progress on NALI (Kyankwanzi) phase 2&3 roads	0.6 km of urban roads under phase 3 at NALI (Kyankwanzi) tarmacked.
(Bitumen standard)	NALI (Kyalikwalizi)	made. 1.85km road length	tarmacked.
,	Construction of 8900 m2 of	constructed up to the 1st	4200 m2 of stone pitched
	stone pitched drainage channels	bitumen seal stage.	drainage channels along NALI
	along NALI Estate roads in Kyankwanzi.	Cross culverts installed - 63m	Estate roads in Kyankwanzi constructed.
	•	and side drainage channels	
	1 km of road tarmacked in Ngora TC	excavated along the NALI estate roads.	0.5 km of road in Kabarole DLG tarmacked.
		Survey & Design of Market Street -(0.5km) in Ngora T.C completed. Design document submitted.	0.8 km of road in Kapchorwa TC tarmacked
		Contracts for supply of additional construction	
Total	2,400,000	materials signed. 2,010,846	2,540,000
1 otai	2,400,000	2,010,040	2,540,000

Project, Programme	2014/15	2015/16		
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location	
GoU Development External Financingt		2,010,846 0	2,540,000 0	
Project 0307 Rehab. Of Distri	cts Roads			
040473 Roads, Streets and Highways	 400km of District Roads under Force Account cleared, shaped and compacted 	6.1Km of Binyuga - Ngugo cleared, shaped and compacted;	100 km of District Roads under Force Account cleared, shaped and compacted.	
	-120km fully gravelled under Force Account	6.8 km of Kabirizi - Katerero cleared, shaped and compacted	50 km of District Roads under Force Account fully graveled.	
	- 400lines of culverts installed	10.7km along Rubengye - Rushozi road opened	50 km of District Roads rehabilitated.	
	- 10No. Of staff trained in relevant courses	272LM of culverts installed	renaomiated.	
	- District and Urban roads mapped	9.9% District and Urban roads mapped (1,319.93Km)		
	- 111No.District and Urban Engineers trained	38 No of District and Urban Road network thematic maps produced		
	- District and Urban Road network thematic maps produced	9.9% Road condition and Inventory data collected and managed		
	- Road condition and Inventory data collected and managed			
	- District Road works monitored			
Total	-,, -	1,517,216	3,629,000	
GoU Development External Financingt	1,500,000 1,668,719	1,517,216 0	3,629,000 0	
Project 1062 Special Karamoj	a Security and Disarmament			
040473 Roads, Streets and Highways	8.6 km of roads in Karamoja region rehabilitated	-0 km of roads in Karamoja region supervised	 Bids for works prepared and approved by Contracts Committee 	
	8.6 km of roads in Karamoja region supervised		- Bids Advertised	
	Project reports and work		- Bids Evaluated	
	certificates prepared.		- Best bidder approved by Contracts Committee	
			- Bids approved by Solicitor General	
			- Works Contractor Procured	
			-8.6 km of roads in Karamoja region rehabilitated	
Total	, -,	623,547	2,000,000	
GoU Development External Financingt	1,720,640 0	623,547 0	2,000,000	
	v	<u> </u>		
Project 1171 II Count Course	port to MELTC			
Project 1171 U - Growth Supp 040473 Roads, Streets and Highways	1.5kms of LBT Training road constructed	1.5km of Bukiyiti - Nkonge - Bumadibira LBTTraining model	6km of LCS (c/f 14/15) trial contracts implemented by	
040473 Roads, Streets and	1.5kms of LBT Training road			

Project, Programme	2014/15		2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	12 No. LCS Trial contracts in 12 No. DLGs	arch bridge handed over to Sironko district.	1 no.CAS interventions undertaken
	Outreach support to 12 No. DLGs during the LCs Trial contracts phase	1.55km of LCS constructed on Busamaga ~ Magada ~ BumuluyaTraning model road .	Outreach support by MELTC to the 20 No. districts carrying out LCS Trial contracts undertaken
		Community access road works approaches to Namabwa stone masonary arch bridge completed. The bridge was handed over to Mbale district authorities by Hon. Minister of MoWT.	
		18no.LCS trial contracts completed with 17kms constructed to sealed standards todate and are under defect liability period for six months each.	
		Outreach support to 12 No. DLGs (in outside U-Growth project area) during the LCs Trial contracts phase carried out.	
Total	2,165,000	1,170,643	2,180,000
GoU Development	2,165,000	1,170,643	2,180,000
External Financingt	0	0	0
Vote Function: 04 05	Mechanical Engineering Services		
Project 0515 Rehabilitation of	Bugembe Workshop		
040572 Government Buildings and Administrative Infrastructure	Workshop yard at Mbarara and Gulu Regional Mechanical W/shop upgraded from murram to concrete.	Rehabilitation works on Mbarara RMWS office block, toilet, paving completed and project handed over.	Regional Mechanical Workshops in Mbarara, Gulu, and Bugembe upgraded.
	Office / stores blocks erected at Mbarara and Gulu Regional Mechanical W/shop.	Rehabilitation works on Gulu RMWS office block completed.	
Total	973,000	822,533	873,000
GoU Development	973,000	822,533	873,000
External Financingt	0	0	0
Project 1321 Earth Moving Eq	uipment Japan		
040577 Purchase of Specialised Machinery &			Assorted road equipment from Japan procured and distributed to DLG, Urban Councils and Zonal centers.
Equipment	Δ.	Δ	
Total GoU Development	0 0	0 0	479,281,115 <i>69,999,740</i>
External Financingt	$\frac{\partial}{\partial}$	0	409,281,375
External Financingt	0	0	707,201,3/3

(iii) Priority Vote Actions to Improve Sector Performance

Sector performance during the FY will be improved through the following;

- 1 Establishment of Uganda Construction Industry Commission (UCICO) to regulate the construction industry
- 2 Operationalization of the Building Control Act through developing the National Building Code and establishment of the National Building Review Board Committees and Secretariat

- 3 Formulation and implementation of new policies and guidelines and review of some existing laws to suit the existing environment. These include National Transport Policy and Strategy, Inland Water Transport Policy, Axle Load Control Policy, Traffic and Road Safety Act 1998, National Air Transport Policy, Guidelines for Environment and Social Impact Assessment for Water and Railway Transport Projects, Guidelines for implementation on non-motorised transport policy developed, Standards and Guidelines for Low Cost sealing approach
- 4- Full implementation of Force Account Scheme through acquisition of additional road equipment to reduce maintenance backlog and rehabilitation of district and urban roads
- 5 Development of Intermodal Transport Strategy to facilitate development of efficient, effective and sustainable transport system
- 5 Railway transport development through design and construction of railway ICDs and standard gauge railway network to reduce over dependency on road network and other associated benefits of a developed railway industry i.e. maximum load, lower transport costs, safety and environment
- 6 Implementation of the mandatory Motor vehicle inspection scheme and strengthening on computerized deriving permit scheme to ensure improved road safety.

Table V3.6: Vote Actions to Improve Sector Performance

2014/15 Planned Actions:	2014/15 Actual Actions:	2015/16 Planned Actions:	MT Strategy:
Sector Outcome 1: Road netw	ork in good condition.		
Vote Function: 04 03 Construct	tion Standards and Quality Assura	nce	
VF Performance Issue: Inhib	oiting environment for private sect	or development	
Operationalise Building Control Act.	Concept paper was presented to Policy meeting and approved Preliminary meeting on appointment of the board conducted	UCICO established Building Control Act operationalized	Operationalise Building Control Act.
Vote Function: 04 04 District, U	Urban and Community Access Roa	ads	
	//unpaved roads in most urban cov		
Continue the implementation/supervision of force account. 2.0 km of urban roads	Implementation/supervision of force account continued. 65% of civil works on NALI (Kyankwanzi) phase 2&3	0.6 km of urban roads under phase 3 at NALI (Kyankwanzi) tarmacked. 0.5 km of road in Kabarole	Enhance Force Account Scheme and increase annual resealing target to 18km per year
tarmacked in Kumi and NALI (Kyankwanzi).	roads completed. 1.85km constructed to 1st	DLG tarmacked.	
	bitumen seal stage.	0.8 km of road in Kapchorwa TC tarmacked Implementation of Force Account scheme	
VF Performance Issue: Inabi	ility to attract and retain professio		els
Undertake capacity building of district personnel through trainings and seminars.	Capacity building of district personnel through trainings and seminars undertaken.	Capacity building of district personnel through trainings and seminars undertaken.	Capacity building of district personnel through trainings and seminars undertaken.
Sector Outcome 2: Safe and E	fficient Construction Works.		
Vote Function: 04 03 Construct	tion Standards and Quality Assura	nce	
·	apsing buildings.		
Monitor the implementation of the Building Control Act.	Concept paper was presented to Policy meeting and approved	Building Regulations, Codes and Guidelines Approved and Disseminated	Strengthen the National construction Industry through Cross Roads Project
	Preliminary meeting on appointment of the board conducted	Building Control Act operationalized	

2014/15 Planned Actions:	2014/15 Actual Actions:	2015/16 Planned Actions:	MT Strategy:
Sector Outcome 3: Safe, efficie	ent and effective transport infras	structure and services.	
Vote Function: 04 01 Transport	Regulation		
	of harmonised and outdated lega	al framework for surface transport Inland Water Transport Policy	t (water, rail and road) Monitoring enforcement of
Inland Water Transport Policy and Strategy prepared.	Drafting principles for the Inland Water Transport Bill prepared and approved by	and Strategy prepared.	the updated legislation
Maritime Administration established.	SWG and TMT	Maritime Administration established.	
*	overloading		
Axle control policy and strategy developed and submitted to Cabinet	Draft Axle Load Control Policy updated.	Axle Load Control Policy implemented	Implement axle load control policy
EAC Vehicle Load Control Act regulations formulated.	Axle load control operations monitored and surveys carried out	Axle load control operations monitored and surveys carried out	
Monitoring and Evaluation framework Axle Load Control developed			
	ated laws for surface transport (w		EARLY IN I
Draft Bill for establishment of National Road Safety Authority finalized and	Draft Bill for establishment of National Road Safety Authority finalized and	Traffic and Road Safety Act 1998 reviewed.	Establish National Road Safety Authority
submitted to Cabinet Secretariat	submitted to Cabinet Secretariat	Drafting Principles for developing the IWT Bill submitted to cabinet.	
		Draft Bill for establishment of National Road Safety Authority finalized and submitted to Cabinet Secretariat	
Vote Function: 04 02 Transport	Services and Infrastructure		
VF Performance Issue: Dilap	oidated railway network.		
Construction of railway ICD at Mukono railway station completed and facility commissioned. Preliminary Engineering	ICD contractor and Consultant's reports and payment certificates reviewed and approved	Construction of railway ICD at Mukono completed. Preliminary Engineering Designs for Kampala-Kigali and Tororo-Pakwach/Gulu-	Preliminary desgn for Kampala - Malaba railway to standard guage completed. Preminary design for Kampala-Kasese railway line
Designs for Kampala-Kigali standard gauge railway line conducted.	Compliance of ICD works to Environmental Management Plan monitored	Nimule standard gauge railway line completed	to standard guage completed.
	95% of construction of railway ICD at Mukono railway station completed		
*	congestion in Kampala and other		
Design for BRT in GKMA finalised	Final Report for the detailed design for the BRT was submitted	Set up the Transport Management Unit. Commence land acquisition	Finalise land acquisition along the BRT corridor.
		along the BRT corridor.	

V4: Proposed Budget Allocations for 2015/16 and the Medium Term

This section sets out the proposed vote budget allocations for 2015/16 and the medium term, including major areas of expenditures and any notable changes in allocations.

Table V4.1: Past Outturns and Medium Term Projections by Vote Function*

	2014/15		MTEF Budget Projections		
2013/14 Outturn		Releases End Mar	2015/16	2016/17	2017/18

		2014/15		MTEF Budget Projections		
	2013/14 Outturn	Appr. Budget	Releases End Mar	2015/16	2016/17	2017/18
Vote: 016 Ministry of Works and Transport						
0401 Transport Regulation	2.700	6.257	3.969	7.183	7.864	12.614
0402 Transport Services and Infrastructure	20.841	52.495	30.813	287.016	135.801	192.056
0403 Construction Standards and Quality Assurance	11.049	16.369	11.536	17.369	18.150	24.353
0404 District, Urban and Community Access Roads	12.840	19.109	11.694	19.629	20.944	31.246
0405 Mechanical Engineering Services	11.862	17.768	13.172	497.449	89.560	100.641
0449 Policy, Planning and Support Services	9.159	10.294	7.151	8.984	10.675	15.158
Total for Vote:	68.451	122.291	78.336	837.629	282.995	376.067

(i) The Total Budget over the Medium Term

Over the medium term, the vote budget will increase by UGX 160.704bn and UGX 253.776bn in the FY 2016/17 and FY 2017/18 respectively.

(ii) The major expenditure allocations in the Vote for 2015/16

Mechanical Engineering Services is the biggest cost center with an overall allocation of UGX 497.45bn followed by Transport Services and Infrastructure having been allocated UGX 287.02bn. In the third position is DUCAR with an allocation of UGX 19.63bn followed by Construction Standards and Quality Assurance at UGX 17.35bn. The least funded vote functions are Policy, Planning and Support services and Transport Regulations with an allocation of UGX 8.98bn and UGX 7.183bn respectively.

(iii) The major planned changes in resource allocations within the Vote for 2015/16

Major planned changes in resource allocation in vote 016 are attributed to Purchase of road equipment from Japan to boost Districts road units (Force Account); upgrade and expansion Entebbe International Airport to accommodate current and future traffic and also promote service excellence; Construction of phase 2 works of State house comptroller's office at Entebbe to avoid high cost of rent; and establishment of a data recovery center for computerized driving permit scheme.

There is a major reduction in resource allocation of two key outputs namely construction/rehabilitation of railway infrastructure and construction/rehabilitation of border posts. This is attributed to the planned completion of Mukono railway ICD and Malaba, Busia, Mutukula and Mirama Hills OSBPs and their associated weighbridges by the end of first quarter of FY 2015/16.

Table V4.2: Key Changes in Vote Resource Allocation

Changes in Budget Allocations and Outputs in 2015/16 from 2014/15 Planned Levels:	Justification for proposed Changes in Expenditure and Outputs
Vote Function:0476 Transport Regulation	
Output: 0401 76 Purchase of Office and ICT Equipment, in	cluding Software
UShs Bn: 3.606 ICT Equipment and Software for the Data Recovery Centre/Business Continuation Site procured	Increase efficiency and improve effectiveness in service delivery to transport infrastructure and provision of transport services
System including Software at UCDP Facility Upgraded Vote Function: 0401 Transport Services and Infrastructure	
Output: 0402 01 Policies, laws, guidelines, plans and strates	gies
UShs Bn: 2.240	Improvement of Transport Projects in the works and Transport
Development of Appraisal guidelines for transport projects	Sector
Output: 0402 02 Monitoring and Capacity Building	
UShs Bn: 3.951	
Projects are in the final stage at Draft final report preparation hence funds were devoted to payment of interim certificates	
Output: 0402 06 Development of Railways	
UShs Bn: -4.100 Funds for the implementation of the Railway Activities to be	Improvement of the Railway Infrastructure

Changes in Budget Allocations and Outputs in 2015/16 from 2014/15 Planned Levels: in Expenditure and Outputs

Output:

UShs Bn:

Funds for expansion and improvement of Entebbe

0402 73 Roads, Streets and Highways

UShs Bn:

Output: 0402 81 Construction/Rehabilitation of Railway Infrastructure

expected to be completed in June 2015

Output: 0402 83 Border Post Reahabilitation/Construction

UShs Bn: -14,716 Most Civil works for Malaba, Busia, Mutukula and Milama

hills to be done during FY 2014/15.

Also commence on construction of OSBP at Katuna and

Elegu OSBP

Vote Function: 0472 Construction Standards and Quality Assurance

Output:

UShs Bn:

Office Block at Entebbe completed

Phase 1 and 2 works at lukaya market executed to completion.

Additional Works to CMW for extra MoWT offices executed

Vote Function: 0477 Mechanical Engineering Services

Output:

UShs Bn:

District Road units

Vote Function:0406 Policy, Planning and Support Services

0449 06 Monitoring and Capacity Building Support

capital expenditure

Justification for proposed Changes

funded under the railway fund

0402 52 Rehabilitation of Upcountry Aerodromes (CAA)

Improvement and development of Air Transport

International Airport

UShs Bn: Development of Railway Transport

Construction of ICD at Mukono railway station phase one is

Reduction of border clearance and border crossing time.

Improvement of Trade within the EAC member states.

0403 72 Government Buildings and Administrative Infrastructure

1.171 Improvement of government infrastructure.

5% Phase II works consisting of State House Comptroller's

0405 77 Purchase of Specialised Machinery & Equipment

Improvement on the quality of the Road network Purchase of Earth moving equipment from Japan to boost the

UShs Bn: -1.035 Improvement of Transport Services and Infrastructure

Exit of the project from the PIP and allocation of funds to

Table V4.3: 2015/16 and 2016/17 Budget Allocations by Item

	2014/15 Approved Budget				2015/16 Draft Estimates		
Million Uganda Shillings	GoU	Ext. Fin	Total	GoU	Ext. Fin	Total	
Output Class: Outputs Provided	55,188.0	0.0	55,188.0	50,734.4	5,050.0	55,784.4	
211101 General Staff Salaries	5,946.0	0.0	5,946.0	6,774.7	0.0	6,774.7	
211102 Contract Staff Salaries (Incl. Casuals, Temp	6,741.1	0.0	6,741.1	7,541.7	0.0	7,541.7	
211103 Allowances	2,097.9	0.0	2,097.9	3,244.3	0.0	3,244.3	
212101 Social Security Contributions	444.4	0.0	444.4	402.9	0.0	402.9	
212201 Social Security Contributions	0.0	0.0	0.0	12.0	0.0	12.0	
213001 Medical expenses (To employees)	36.0	0.0	36.0	58.2	0.0	58.2	
213002 Incapacity, death benefits and funeral expen	280.9	0.0	280.9	292.1	0.0	292.1	
213004 Gratuity Expenses	60.0	0.0	60.0	0.0	0.0	0.0	
221001 Advertising and Public Relations	695.3	0.0	695.3	524.9	0.0	524.9	
221002 Workshops and Seminars	1,004.0	0.0	1,004.0	1,272.8	0.0	1,272.8	
221003 Staff Training	1,997.2	0.0	1,997.2	761.3	0.0	761.3	
221004 Recruitment Expenses	27.0	0.0	27.0	36.6	0.0	36.6	
221005 Hire of Venue (chairs, projector, etc)	109.0	0.0	109.0	171.0	0.0	171.0	
221006 Commissions and related charges	25.0	0.0	25.0	20.0	0.0	20.0	
221007 Books, Periodicals & Newspapers	86.5	0.0	86.5	146.8	0.0	146.8	
221008 Computer supplies and Information Technol	504.6	0.0	504.6	480.2	0.0	480.2	
221009 Welfare and Entertainment	50.2	0.0	50.2	116.3	0.0	116.3	
221010 Special Meals and Drinks	71.0	0.0	71.0	46.9	0.0	46.9	

		2014/15 Approved Budget			2015/16 Draft Estimates		
Million	Uganda Shillings	GoU	Ext. Fin	Total	GoU	Ext. Fin	Total
	Printing, Stationery, Photocopying and Bind	1,532.6	0.0	1,532.6	1,988.2	0.0	1,988.2
	Small Office Equipment	252.6	0.0	252.6	194.8	0.0	194.8
	Bank Charges and other Bank related costs	5.0	0.0	5.0	2.0	0.0	2.0
	IFMS Recurrent costs	16.0	0.0	16.0	86.8	0.0	86.8
	Subscriptions	88.2	0.0	88.2	63.9	0.0	63.9
	IPPS Recurrent Costs	25.0	0.0	25.0	85.0	0.0	85.0
222001	Telecommunications	321.0	0.0	321.0	161.0	0.0	161.0
222002	Postage and Courier	41.0	0.0	41.0	14.0	0.0	14.0
222003	Information and communications technolog	108.0	0.0	108.0	299.4	0.0	299.4
223001	Property Expenses	5.0	0.0	5.0	5.0	0.0	5.0
223004	Guard and Security services	677.2	0.0	677.2	465.0	0.0	465.0
223005	Electricity	222.2	0.0	222.2	235.0	0.0	235.0
223006	Water	281.2	0.0	281.2	222.2	0.0	222.2
223007	Other Utilities- (fuel, gas, firewood, charcoa	94.0	0.0	94.0	4.0	0.0	4.0
223901	Rent – (Produced Assets) to other govt. unit	0.0	0.0	0.0	24.0	0.0	24.0
224001	Medical and Agricultural supplies	0.0	0.0	0.0	150.0	0.0	150.0
224004	Cleaning and Sanitation	18.0	0.0	18.0	88.0	0.0	88.0
224005	Uniforms, Beddings and Protective Gear	85.0	0.0	85.0	0.0	0.0	0.0
224006	Agricultural Supplies	305.5	0.0	305.5	0.0	0.0	0.0
225001	Consultancy Services- Short term	11,623.4	0.0	11,623.4	9,854.6	0.0	9,854.6
225002	Consultancy Services- Long-term	7,582.0	0.0	7,582.0	3,731.1	5,050.0	8,781.1
225003	Taxes on (Professional) Services	55.0	0.0	55.0	0.0	0.0	0.0
226001	Insurances	30.0	0.0	30.0	30.0	0.0	30.0
227001	Travel inland	2,528.0	0.0	2,528.0	1,882.1	0.0	1,882.1
227002	Travel abroad	980.2	0.0	980.2	883.8	0.0	883.8
227003	Carriage, Haulage, Freight and transport hir	30.0	0.0	30.0	125.0	0.0	125.0
227004	Fuel, Lubricants and Oils	4,337.7	0.0	4,337.7	2,514.9	0.0	2,514.9
228001	Maintenance - Civil	120.0	0.0	120.0	176.0	0.0	176.0
228002	Maintenance - Vehicles	1,308.3	0.0	1,308.3	1,066.4	0.0	1,066.4
228003	Maintenance – Machinery, Equipment & Fu	745.2	0.0	745.2	422.5	0.0	422.5
228004	Maintenance – Other	1,594.6	0.0	1,594.6	3,949.0	0.0	3,949.0
	Incapacity, death benefits and funeral expen	0.0	0.0	0.0	108.0	0.0	108.0
Output	Class: Outputs Funded	13,064.5	0.0	13,064.5	-	252,875.8	265,203.3
	Subsidies to private enterprises	108.0	0.0	108.0	50.0	0.0	50.0
	Contributions to International Organisations	0.0	0.0	0.0	15.0	0.0	15.0
	Contributions to International Organisations	65.0	0.0	65.0	0.0	0.0	0.0
	Transfers to other govt. Units (Current)	9,200.0	0.0	9,200.0	0.0	0.0	0.0
	Treasury Transfers to Agencies (Current)	0.0	0.0	0.0	108.0	0.0	108.0
	Other Current grants (Current)	0.0	0.0	0.0	3,239.5	0.0	3,239.5
	Transfers to other govt. Units (Capital)	0.0	0.0	0.0		252,875.8	261,745.8
	Contributions to Autonomous Institutions	20.0	0.0	20.0	20.0	0.0	20.0
	Contributions to Autonomous Institutions	475.0	0.0	475.0	0.0	0.0	0.0
	Transfers to Government Institutions	0.0	0.0	0.0	25.0	0.0	25.0
	Conditional transfers to feeder roads mainte	3,196.5	0.0	3,196.5	0.0	0.0	516 641 7
_	Class: Capital Purchases	30,929.7	23,168.7		106,060.3		516,641.7
	Non Residential buildings (Depreciation)	2,151.0	0.0	2,151.0	3,033.0	0.0	3,033.0
	Roads and bridges (Depreciation) Transport equipment	13,661.4 920.0	1,668.7 0.0	15,330.1 920.0	15,982.6 1,786.0	0.0	15,982.6
	Machinery and equipment	2,620.3	0.0	2,620.3		409,281.4	1,786.0 483,631.1
	Furniture and fittings (Depreciation)	300.0	0.0	300.0	289.0	0.0	289.0
	Environment Impact Assessment for Capital	191.0	0.0	191.0	720.0	0.0	720.0
	Engineering and Design Studies & Plans for	316.0	0.0	316.0	0.0	0.0	0.0
	Monitoring, Supervision & Appraisal of cap	430.0	0.0	430.0	900.0	0.0	900.0
311101		160.0	0.0	160.0	130.0	0.0	130.0
	Other Structures	9,029.7	21,500.0	30,529.7	8,390.0	1,300.0	9,690.0
	Taxes on Machinery, Furniture & Vehicles	60.0	0.0	60.0	0.0	0.0	9,090.0
	Petroleum Products	390.3	0.0	390.3	480.0	0.0	480.0
	Materials and supplies	700.0	0.0	700.0	0.0	0.0	0.0
J 1 7201		700.0	0.0	700.0	0.0	0.0	0.0

	2014/15 Approved Budget			2015/16 Draft Estimates			
Million Uganda Shillings	GoU	Ext. Fin	Total	GoU	Ext. Fin	Total	
Output Class: Arrears	13.2	0.0	13.2	0.0	0.0	0.0	
321614 Electricity arrears (Budgeting)	13.2	0.0	13.2	0.0	0.0	0.0	
Grand Total:	99,195.5	23,168.7	122,364.2	169,122.3	668,507.1	837,629.4	
Total Excluding Taxes and Arrears	99,122.3	23,168.7	122,291.0	169,122.3	668,507.1	837,629.4	

V5: Vote Cross-Cutting Policy and Other Budgetary Issues

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

(i) Cross-cutting Policy Issues

(a) Gender and Equity

Objective: To promote Gender Equality through Sector Activities

Issue of Concern: Inadequate involvement of women in decision making in the transport Sector

Proposed Intervensions

Gender mainstreaming in the perspective plans, policies and programmes in the Transport Sector

Budget Allocations UGX billion 0.025

Performance Indicators No. of awareness campaigns held

Objective: To help find the best strategies and solutions to address the different transport needs between men and women in communities

Issue of Concern: Inadequate strategies to address the different transport needs between men and women in communities

Proposed Intervensions

Gender mainstreaming in the perspective plans, policies and programmes in the Transport Sector

Budget Allocations UGX billion 0.025

Performance Indicators No. of sensitizations held

(b) HIV/AIDS

Objective: Promote behavior change among Sector workers and population to reduce the risk of new infections

Issue of Concern: Rampant unsafe sexual and risky behavours among the Most at Risk Persons

Proposed Intervensions

Behavial change promotions and sustainable communication

Budget Allocations UGX billion 0.02

Performance Indicators No. of HIV interventions on ongoing projects

Objective: To mitigate the factors that increase the vulnerability of the sector workers and population to HIV infection

Issue of Concern: Unsafe leaving environment conducive to HIV spread

Proposed Intervensions

Creation a prevention supportive workplace environment

Budget Allocations UGX billion 0.022

Performance Indicators 1 No. VCT among sector workers and population held

Objective: To provide high quality effective and sustainable HIV prevention services to Sector workers and population

Issue of Concern: Inadequate access to and utilization of HIV prevention services by Transport sector worker

Proposed Intervensions

Promotion of service provision, linkages and referrals

Budget Allocations UGX billion 0.015

Performance Indicators No. of service provisions availed.

(c) Environment

Objective: To ensure that project activities under consideration are environmentally sound and sustainable

Issue of Concern: All infrastructure development activities have negative impact on the environment baseline conditions

Proposed Intervensions

Development of and supervision of Environment management plans for all ongoing projects

Budget Allocations UGX billion 0.05

Performance Indicators 1 No. Environment management plans developed/ supervision reports produced.

Objective: To ensure protection, restoration and enhancement of environment parameters

Issue of Concern: All infrastructure development activities have negative impact on the environment baseline conditions

Proposed Intervensions

Compliance monitoring and enforcement of the

mitigation measures proposed

Budget Allocations UGX billion 0.03

Performance Indicators 1 No. of compliance reports produced

Objective: To facilitate decision making based on the understanding environment consequences of proposed projects and activities

Issue of Concern: All infrastructure development activities have negative impact on the environment baseline conditions

Proposed Intervensions

Environment screening as well as environment impact assessment carried out to determine the mitigation measures

Budget Allocations UGX billion 0.02

Performance Indicators 1 No. screening/EIA study per activity carried out.

(ii) Non Tax Revenue Collections

N/A

V1: Vote Overview

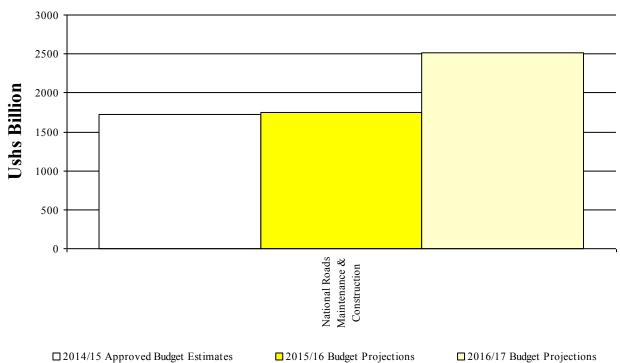
(i) Vote Mission Statement

To develop and maintain a national roads network that is responsive to the economic development needs of Uganda, to the safety of all road users and to the environmental sustainability of the national roads corridors.

(ii) Summary of Past Performance and Medium Term Budget Allocations Table V1.1: Overview of Vote Expenditures (UShs Billion)

		2012/14	2014/15		MTEF Budget Projections			
(i) Excluding Arrears, Taxes		2013/14 Outturn	Approved Budget	Rel. by End Mar	2015/16	2016/17	2017/18	
	Wage	17.900	18.429	12.444	18.429	19.351	20.318	
Recurrent	Non Wage	18.223	18.229	10.511	18.229	19.687	21.459	
D1	GoU	1,219.720	1,233.198	792.958	1,249.198	1,359.795	1,903.713	
Developmer	Ext. Fin	0.000	457.639	396.640	465.930	1,113.650	769.283	
	GoU Total	1,255.843	1,269.856	815.913	1,285.856	1,398.834	1,945.491	
Cotal GoU + Ext Fin (MTEF)		1,255.843	1,727.495	1,212.553	1,751.787	2,512.483	2,714.774	
(ii) Arrears	Arrears	0.000	0.000	0.000	0.000	N/A	N/A	
and Taxes	Taxes	1.000	1.413	0.000	9.872	N/A	N/A	
-	Total Budget	1,256.843	1,728.908	1,212.553	1,761.659	N/A	N/A	

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



V2: Vote Performance for FY 2014/15 and Planned Outputs for FY 2015/16

This section describes past vote performance and planned Outputs, in terms of key vote outputs

(i) Past Vote Outputs

Preliminary 2014/15 Performance

Progress as of end March 2015

During the FY 2014/15, the following projects were completed:

Hoima – Kaiso – Tonya (92) 29% completed out of the annual target 29%, cumulative 100%

Vurra- Arua- Koboko - Oraba (92) 25% completed out of the annual target 25%, cumulative 100%

Jinja – Kamuli (57km), 13% completed out of the annual target 13%, cumulative progress 100%

Mbarara (Buteraniro) – Ntungamo (59) 20% completed out of the annual target 20%, cumulative progress 100%

Kampala – Masaka road (51km) 10% completed out of the annual target of 10%, cumulative progress 100%.

Mbale – Soroti road (103km) 19% completed out of the annual target of 20%, cumulative progress 99% Gulu- Atiak (74) 23% completed out of annual target 25%, cumulative progress 98%

Namanve Industrial Park Access road (4km); 100% of works completed

Substantial progress was made on the following projects:

Kawempe – Kafu (166km) 5% completed out of the annual target of 10%, cumulative progress 95%

Mokono – Jinja (52km) 35% completed out of the annual target of 20%, cumulative progress 95%.

Ntungamo – Katuna (65) 20.4% completed out of the annual target of 25%, cumulative progress 86.%

Moroto – Nakapiripirit (92km), 31.5% completed out of the annual target of 30%, cumulative progress 73%

Ishaka – Kagamba (35km), 20% completed out of the annual target of 30%, cumulative progress 65%

Atiak – Nimule (35km) 38% completed out of annual target 25%, cumulative progress 63%

Kamwenge – Fort Portal (65km), 23% completed out annual target 30%, cumulative progress 45%

Kampala – Entebbe Expressway (51km), 14.7% completed out of the annual target20%, cumulative progress 39%

Mpigi – Kanoni (65km), 11% completed out of the annual target of 20%, cumulative progress 11.4% Mukono – Katosi/Kisoga – Nyenga (74km), 5.6% completed out of the targeted 20%, cumulative progress 5.6%

Mbarara Bypass (41km), 15% completed out of the annual target of 20%, cumulative progress 22.6%

Kafu – Kiryandongo (42km), 45% completed out of the annual target of 30%, cumulative progress 75%.

Kiryandongo – Karuma – Kamdini (58%) 13% of works completed out of the annual target 20%, cumulative progress 13%

Kamdini – Gulu (65%) 28% completed out of the annual target of 20%; cumulative progress 28%

Kampala Northern Bypass Phase 2 (17km), 3.5% of the works completed out of the annual target of 20%; cumulative progress 3.5%

Acholibur – Kitgum – Musingo (86.4km) 3% completed out of the annual target of 20%

Olwiyo (Anak) – Gulu (70.3km) 1% completed out of the annual target of 20%

Gulu – Acholibur (77.7km) 1% completed out of the annual target of 20%

Ntungamo – Mirama Hills (37km) 2.5% completed out of the annual target of 20%, cumulative progress 2.5%.

Staged Upgrading of Luuku – Kalangala (66km); 90% of works completed

Pakwach-Nebbi (30km); Contractor fully mobilised and works commenced

Contractors were mobilizing to commence works on the following roads,

Musita – Lumino – Busia – Majanji (104km)

Kanoni – Sembabule – Villa Maria (111km)

Mukono – Kayunga - Njeru road (94km)

Nansana – Busunju road (47km)

Namunsi – Sironko – Muyembe- Kapchorwa (65km)

Nakalama – Tirinyi – Mbale (103km)

Iganga – Kaliro (32km)

Lira-Akia, Lira Railway & Army Barracks Accesses roads (12km);

Procurement is ongoing for the following roads:

Masaka – Bukakata road (contract signature stage)

Bulima – Kabwoya road (Contract signature stage)

Kabwoya – Kyenjojo road (Contract signature stage)

Kigumba – Bulima (Award Stage)

Mubende – Kakumiro – Kagadi road (Award stage)

Tirinyi – Pallisa – Kumi/ Pallisa – Kamonkoli road (Prequalification of contractors)

Mbale – Bubulo – Lwakhakha road (Prequalification of contractors)

Rukungiri – Kihihi – Ishasha/Kanungu (Prequalification of contractors)

Ishaka – Rugazi – Katunguru road (Bid evaluation stage)

Kyenjojo-Fort Portal road (Bid evaluation stage)

Ishaka-Rugazi-Katunguru road (Bid evaluation stage)

Fort Portal – Hima road (Bid evaluation)

Hima – Katunguru road (Bid evaluation)

Masaka-Nyendo road (invitation of bids)

Mbale – Nkokonjeru road (invited bids)

Road designs were completed for the following roads:

Kitgum-Koputh (165km)

Atiak-Kitgum (108km)

Pajule-Pader (18km)

Kotido-Kaabong (64km)

Kibuye - Busega - Mpigi (33km),

Kampala Southern Bypass (18km),

Road designs are ongoing on the following roads:

Kashozi-Buremba-Kariro (53km);

Kashwa-Kashongi-Ruhumba (33km);

Nakawuka – Kasanje – Mpigi (20km)

Kisubi – Nakawuka – Natete (27km)

Nakawuka – Mawugulu – Nanziga – Maya (15km)

Kampala - Bombo (35km),

Procurement of design consultants for the following roads is ongoing:

Bududa circular road (28km),

Muhanga - Kisiizi - Rwashamaire (50km)

Bridges Programme

Nile Bridge: 5% of works completed

Alla and Enyau3 Bridges: 75% of the works completed Goli and Nyagak3 Bridges: 45% of works completed Nyacar and Pakwala Bridges: 70% of works completed Ntungwe and Mitaano Bridges: 20% of works completed.

Birara Bridge: This was a design and build project. By March 2015, 75% of physical work had been

completed.

Apak Bridge: 45% works completed against the planned 50%.

Kabaale Bridge: The Contract was signed and works commenced.

Kasozi (Lugogo) Bridge: Contract signed and designs services commenced. Nyamugasani Bridge: Draft contract submitted to Solicitor General for approval.

Kyanjuki Bridge: 70% of the works completed against the target of 50%.

Cido Bridge: The contract was signed and works commenced.

Nyalit and Seretivo Bridges: Contract signed and works commenced.

Maliba and Ruboni Bridges: Contracts signed and contractors were mobilizing to commence works in May

2015.1

Leresi Bridge: Contract signed and works commenced.

Procurement of the contractors is ongoing for the following Bridges:

Ora Bridge (advertised);

Aji Bridge (advertised).

Lopei Bridge;

Kangole Bridge;

Kaabong Bridge; and

Nalakasi Bridge;

The contract for replacement of Ndaiga Bridge along Bugiri - Tororo road was signed. The diversion was completed and the road was opened to traffic.

National Road Maintenance

Paved routine mechanized maintenance: 2,664km completed by March 2015 out of the annual target of 3,000km.

Unpaved routine mechanized maintenance: 11,448km completed by March 2015.

Unpaved periodic maintenance: 1,000km completed by March 2015 out of the annual 2,225km.

Bridge Maintenance: 98 bridges routinely maintained by March 2015

Bridge Rehabilitation: 1 bridge (Teyret) – construction works ongoing; Procurement of contracts for

Kiriuma, Rushaya, Ntungwa, Burkung, Lochom and Awoo bridges is in progress.

Maintenance of Street lighting carried out on 55km of Selected National Roads.

4,116 No. Road Signage procured for various roads.

Demarcation of roads reserves carried out on 519km.

Paved roads rehabilitation: 20km equivalent achieved. (We paid advance money of 20% of the annual budget).

Ferries

Namasale and Panyamur new ferries being manufactured

Sigulu Islands ferry; retendered and bids were invited.

Rehabilitation of Kiyindi ferry is ongoing.

V3: Detailed Planned Outputs for FY 2015/16

2015/16 Planned Outputs

A total of 400 km-equiv. of gravel national roads will be tarmacked during the FY 2015/16. In addition; 250 km-equiv. Of old paved national roads will be reconstructed/rehabilitated.

Construction works will continue on the following roads:

Moroto – Nakapiripirit (92km), 20% completed; cumulative 100%

Ishaka – Kagamba (35km), 30% completed; cumulative 100%

Atiak – Nimule (35km), 30% completed; cumulative 100%

Kamwenge – Fort Portal (65km), 30% completed, cumulative 80%

Kampala – Entebbe Expressway (51km), 25% completed, cumulative 70%

Mpigi – Kanoni (65km), 30% completed, cumulative 50%

Mukono – Katosi/Kisoga – Nyenga (74km), 30% completed; cumulative 40%

Mbarara Bypass (41km), 30% completed; cumulative 60%

Kafu – Kiryandongo (42km), 20% completed; cumulative 100%.

Kiryandongo – Karuma – Kamdini (58%) 30% completed; cumulative 50%

Kamdini – Gulu (65%) 30% completed; cumulative 70%

Kampala Northern Bypass Phase 2 (17km), 25% completed; cumulative 30%

Acholibur – Kitgum – Musingo (86.4km) 30% completed, cumulative 35%

Olwiyo (Anak) – Gulu (70.3km) 30% completed, cumulative 35%

Gulu – Acholibur (77.7km) 30% completed, cumulative 35%

Ntungamo – Mirama Hills (37km) 30% completed; cumulative 40%.

Staged Upgrading of Luuku – Kalangala (66km); Contractor for Phase 2 procured

Pakwach-Nebbi (30km); 30% completed; cumulative 35%.

Kanoni - Maddu - Sembabule - Villa Maria (110km) 30% completed, cumulative 35%

Musita – Lumino – Busia/ Majanji (104km) 30% completed, cumulative, 35%

Mukono - Kayunga - Njeru (94km) – 20%, cumulative 20%

Namunsi – Sironko – Muyembe- Kapchorwa (65km) 30%, cumulative 35%

Nansana - Busunju (47km) -30%, cumulative 35%

Iganga - Kaliro (32 km)-30%, cumulative 35%

Nakalama- Tirinyi- Mbale (102 km)-30%, cumulative 35%

Lira - Akia & Lira Railway & Army Barracks Accesses (12 km)-50%

Kamuli Town roads (22.2km) completed (including Bugembe – Wakitaka Road (3km) & Kiira College Road (3.5km))

Kabale town road (2.35km) completed

Karenga – South Sudan border (44km) – constructing a new gravel road

Nakasongola to Ministry of Defence Radar

Koboko and Maracha town roads (6km) completed

Bundibuygo town roads completed

Works will commence on the following roads:

Masaka – Bukakata (41km) 30% completed, cumulative 50%

Bulima - Kabwoya road (66km) 20% completed

Kigumba – Bulima Road (69km): 20% completed;

Mubende – Kakumiro – Kibaale – Kagadi/ Ndaiga (134km) 20% completed

Kabwoya – Kyanjojo (100km) 30% completed

Tirinyi – Pallisa – Kumi/ Pallisa – Kamonkoli (111km) –10% completed

Mbale – Bubulo – Lwakhakha (45km) 10% completed

Rukungiri - Kihihi - Ishasha/Kihihi - Kanungu (78km) 10% completed

Kapchorwa – Suam (77km) –contractor procured.

Muyembe - Nakapiripirit (92km) - Contractor procured and advance paid

Mbale - Nkokonjeru (21km) - 10% completed

Ishaka - Rugazi - Katunguru (55km) -15% completed

Hoima - Butiaba - Wanseko (111km) – 10% completed

Soroti - Katakwi - Moroto - Lokitanyala (208km) - contractor procured and works commenced

Fort Portal - Kvenjojo (50km) -15% completed

Kampala – Jinja Expressway (77km) - Public Private Partnership (PPP) project structured and Private Partner procured

Kampala - Mukono (20km) -10%

Mityana - Mubende (89 km)-10%

Soroti - Arapai (10 km), Soroti State Lodge (2km) & Ngora Township (2 km)-40%

Kibuye - Entebbe Airport (37 km)-40%

Fort Portal - Hima (55km)- 20%

Hima - Katunguru (58 km)- 20%

Masaka - Nyendo (Town through road) 8km)100%

Kampala Flyover project: Design completed and contractor procured

OPRC Project – Tororo – Mbale – Soroti – Lira – Kamdini (341km) – contractor and consultant procured.

Kabale - Bunyonyi Lake (8km) - Contractor procured & Advance paid

Bushenyi – Kitagata Road (PIBID – 4km) – Contractor procured

Road designs

Kayunga - Galiraya road – design completed.

Seeta - Kyaliwajjala - Matugga - Wakiso - Buloba-Nsangi road - design completed.

Najjanankumbi - Busaala Road and Nambole - Namilyango road - design completed.

Kabwohe - Bwizibwera/ Nsika - Ibanda-Kabujogera-Masyoro-Rwenjaza/Kyambura (85km) - Final design

report and bidding documents.

Nabumali - Butaleja - Namutumba (90km)- design reports

Kasanje-Buwaya (9km)- design reports

Bubulo - Bududa circular road (28km), - design reports

Muhanga - Kisiizi -Rwashamaire (50km)

Goli - Paidha - Zombo - Warr - Arua (59km) - Feasibility and draft design reports

Hamurwa - Kerere - Kanungu/ Buleme - Buhoma - Butogota - Hamayanja - Ifasha - Ikumba (149km) -

Feasibility and draft design reports

Ishasha - Katunguru (88km) - Feasibility and draft design reports

Kisoro - Mgahinga Gate (14km) - design reports

Kisoro - Rubuguli - Muko (48km) - Feasibility and draft design reports

Magale - Bumbo - Lwakhakha road (14km) - Feasibility and draft design reports

Karugutu - Ntoroko road (55km)- design reports

Muhoro - Ndaiga road (31km)- Feasibility study report

Luwero - Butalangu - Ngoma (83km) - design reports

Lusalira - Kasambya - Nkonge - Sembabule (97km) - Design report

Kanoni - Misingi - Mityana (61km) – Design report

Bombo - Ndejje - Kalasa (19km)- draft design.

Kumi - Ngora - Serere - Kagwara/ Soroti (75km)- draft design.

Mayuge-Mbaale- Nakivumbi-Bugiri-Namayingo-Lugala (90km)- draft design.

Busia - Tororo (24km) - design consultant procured

Kyenjojo (Kahunge) - Nyarukoma- Kigarale - Rwamwanja (34km) - design consultant procured

Rwamwanja - Kiruhura (34km) – draft design

Kitgum – Kapedo road- draft designs

Capacity improvement projects

Kampala – Bombo Expressway (35km)- Feasibility study and draft design

Kampala fly-over project – Final Design and contractor procured.

Very Very Important persons (VVIP) Express Route (5km) - Feasibility study and draft design

Kampala – Busunju Expressway (55km) – Consultant procured

Bridges program

New Nile Bridge at Jinja (20%)

Pakwala, Nyacyara, Goli, Nyagak- 3 (Nebbi) 100% completed,

Envau-3 and Alla (Arua) 100% completed

Apak Bridge on Lira - Moroto road 100% completed

Ntungwe Bridge on Ishasha - Katunguru road (Kanungu)100% completed

Mitano Bridge Rukunguri - Kanungu road - 100% completed

Kabaale (linking Kyankwanzi to Ngoma in Nakaseke) 80% completed

Kasozi (Lugogo) Bridge (linking Ngoma - Buruli)- Design completed and contractor procured

Nalakasi Bridge on Ariamoi-Kotido-Kaabong-Kapedo road, 50% completed

Lopei Bridge on Moroto -Ariamoi-Kotido road 50% completed

Nyamugasani Bridge -Kinyamaseke-Kisinga-Kyarumba-Kibirizi road 50% completed

Maliba-Nkenda Bridge on Bugoye- Nyakalingijo road, Kasese 50% completed

Ruboni Bridge provides access to Mt Mageritta tourist site, Kasese 50% completed

Cido Bridge on Nebbi-Goli, Nebbi District 50% completed

Leresi Bridge -Butaleja-Leresi-Budaka road 100% completed

Nyaliti Bridge Kapchorwa-Suam 90% completed

Ora Bridge on Okokko – Anyiribu road in Arua – 30% completed

Aji Bridge on Ullepi Offaka – Nyiribu road in Arua – 30% completed

Kangole Bridge on Katakwi – Moroto road – 30% completed

Seretiyo on Kapchorwa – Suam road – 30% completed

Nyanzuki Bridge in Kilembe – 100% completed

Kaabong Bridge - 30% completed

Design of Kiakia, Ora, Mutukula, Semilik, and Murungo Bridges completed.

National Roads Maintenance

The outputs under the national roads maintenance will be as follows:

3000 km of routine mechanized maintenance of paved roads

12,500 km of routine mechanized maintenance of unpaved roads

2,225 km of periodic maintenance (re-gravelling) of unpaved roads

100 km of periodic maintenance (remedial repairs & sealing) of paved roads

20km rehabilitated

7 Bridges rehabilitated

300 Bridges - Routine Maintenance

Road Safety

55km of Street lighting on Selected National Roads

3500 km Road Signage on Various roads

1460km Marking of Roads

300km Demarcation of road reserves

Ferry Services

New ferry to replace Wanseko – Panyamur ferry – will be commissioned Second new ferry for Namasale – Lwampanga – Will be commissioned New ferry for Sugulu Islands (Bugiri district)- Will be commissioned Rehabilitation of Kiyindi ferry completed.

Pipeline Projects where procurement will commence

Karugutu - Ntoronko (55km) and Semilik Bridge (cabinet approved loan)

Kabwoya-Buhuka Road (43km) – (Cabinet approved loan)

Kampala-Jinja Expressway (77km) and Kampala Southern Bypass (18km) –PPP contractor procured Kampala Mpigi Expressway (35km) to be funded by AfDB.

Unfunded Projects

Rwenkunye – Apac – Lira – Acholibur (290km)

Atiak – Moyo – Afogi (104km)

Kamuli – Bukungu road (64km)

Buliisa-Paraa Road (20km) – oil road

Moroto-Kotido (100km)

Table V3.1: Vote Function Profiles, Programme/Project Profiles and Workplan Outputs

Vote Function:	0451 National Roads Maintenance & Construction
Vote Function Profi	le
Responsible Officer:	Executive Director
Services:	The National Roads Maintenance and Construction Vote Function is responsible for developing and maintaining an efficient national roads infrastructure linking rural and urban areas, islands to the mainland and ensuring the safety of the road users. This involves upgrading existing gravel roads to bitumen standard (tarmacking), reconstruction of paved roads whose design life span has expired, resealing paved roads, regravelling unpaved roads, and routine maintenance (repairing shoulders, opening drains, grading and cutting the vegetation.

Vote Function Projects and Programmes:

Project or Programme Name		Responsible Officer	
Recurre	ent Programmes		
01	Finance and Administration	Director Finance and Administration	

Project	or Programme Name	Responsible Officer
02	National roads maintenance	Director Operations
03	National Roads Construction	Director Projects
Develop	ment Projects	
0265	Upgrade Atiak - Moyo-Afoji (104km)	Director Projects
0267	Improvement of Ferry Services	Director Operations
0293	Construction of RD Agency HQs	Director Planning
0321	Upgrade Fort Portal - Budibugyo - Lamia (104km)	Director Projects
0952	Design Masaka-Bukakata road	Director Projects
0954	Design Muyembe-Moroto - Kotido (290km)	Director Projects
0955	Upgrade Nyakahita-Ibanda-Fort Portal (208km)	Director Projects
0957	Design the New Nile Bridge at Jinja	Director Planning
1031	Upgrade Gulu - Atiak - Bibia/ Nimule (104km)	Director Projects
1032	Upgrade Vurra - Arua - Koboko - Oraba (92km)	Director Projects
1033	Design Hoima - Kaiso -Tonya (85km)	Director Projects
1034	Design of Mukono-Katosi-Nyenga (72km)	Director Projects
1035	Design Mpigi-Kabulasoka-Maddu (135 km)	Director Planning
1037	Upgrade Mbarara-Kikagata (70km)	Director Planning
1038	Design Ntungamo-Mirama Hills (37km)	Director Projects
1040	Design Kapchorwa-Suam road (77km)	Director Planning
1041	Design Kyenjojo-Hoima-Masindi-Kigumba (238km)	Director Projects
1042	Design Nyendo - Sembabule (48km)	Director Projects
1044	Design Ishaka-Kagamba (35km)	Director Projects
1056	Transport Corridor Project	Director Projects and Director of Operations
1104	Construct Selected Bridges (BADEA)	Director Planning
1105	Road Sector Institu. Capacity Dev. Proj.	Director Planning and Director Operations
1158	Reconstruction of Mbarara-Katuna road (155 Km)	Director Projects
1176	Hoima-Wanseko Road (83Km)	Director Planning
1180	Kampala Entebbe Express Highway	Director Projects
1274	Musita-Lumino-Busia/Majanji Road	Director Projects
1275	Olwiyo-Gulu-Kitgum Road	Director Projects
1276	Mubende-Kakumiro-Kagadi Road	Director Projects
1277	Kampala Northern Bypass Phase 2	Director Projects
1278	Kampala-Jinja Expressway	Director Planning
1279	Seeta-Kyaliwajjala-Matugga-Wakiso-Buloba-Nsangi	Director Planning
1280	Najjanankumbi-Busabala Road and Nambole-Namilyango-Se	Director Planning
1281	Tirinyi-Pallisa-Kumi/Kamonkoli Road	Director Planning
1310	Albertine Region Sustainable Development Project	Director Projects
1311	Upgrading Rukungiri-Kihihi-Ishasha/Kanungu Road	Director Projects
1312	Upgrading mbale-Bubulo-Lwakhakha Road	Director Projects
1313	North Eastern Road-Corridor Asset Management Project	Director Operations
1319	Kampala Flyover	
1320	Construction of 66 Selected Bridges	
1322	Upgrading of Muyembe-Nakapiripirit (92 km)	

Programme 01 Finance and Administration

Programme Profile

Responsible Officer: Director Finance and Administration

Objectives: (i)To providing efficient and effective financial, administrative, human resource, procurement

and IT services to enable UNRA achieve its organizational goals and objectives. (ii) Preparing

plans and monitoring and evaluation of the development and mainte

Outputs: Establishing financial and administrative systems, planning and budgeting, accounting,

monitoring and reporting, providing IT services and administrative support.

Programme 01 Find	ance and Administrati	on	
Project, Programme	2014		2015/16
ote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
01Monitoring and Capacity Building Support	120 staff members trained in various courses.	50 staff members trained in various courses out of the annual target of 120.	120 staff members trained in various courses.
	Ongoing contracts monitored/ inspected.		Ongoing contracts monitored/ inspected.
	Technical Assistance provided	Ongoing contracts were monitored/ inspected.	Technical Assistance provided
	Annual Maintenance licenses for EDMS renewed	Technical Assistance for Procurement provided	Annual Maintenance licenses for EDMS renewed
	Microsoft Licenses renewed.	Annual Maintenance licenses	Microsoft Licenses renewed.
	Oracle HR annual maintenance licenses renewed	for EDMS renewed	Oracle HR annual maintenance licenses renewed
	Annual Maintenance licenses for Lotus notes/domino (email) renewed.		Annual Maintenance licenses for Lotus notes/domino (email) renewed.
	Annual Maintenance licenses for Equitrac print control renewed.		Annual Maintenance licenses for Equitrac print control renewed.
	Annual Maintenance licenses for SysAid IT support software renewed		Annual Maintenance licenses for SysAid IT support software renewed
	Annual Maintenance licenses for spamm sentinel renewed		Annual Maintenance licenses for spam sentinel renewed
	Annual Maintenance licenses for call accounting software renewed		Annual Maintenance licenses for call accounting software renewed
	Annual Maintenance licenses for corporate anti-virus renewed		Annual Maintenance licenses for corporate anti-virus renewed
	Annual Maintenance licenses for CISCO smart care renewed		Annual Maintenance licenses for CISCO smart care renewed
	Licenses for Assorted software Pastel and accounting annual		Licenses for Assorted software. (Adobe Acrobat suite, Auto CAD 3D 2014, WinZIP)
	maintenance licenses		Pastel and accounting annual maintenance
	Headquarter/Stations		licenses
	System improvements and upgrades		Headquarter/Stations
	Vehicle fleet operated and		System improvements and upgrades
	maintained		Vehicle fleet operated and maintained
			(SUPPORT SERVICES FOR UPDATE OF MIS POLICIES,PROCEDURES,PL ANS AND INFRASTRUCTURE.
			INSTALLATION OF HEAT/ ACCESS SENSORS FOR THE DATA CENTRE.
			PDU PROCUREMENT MONITORING APPLICATION.
			SECURITY AWARENESS TRAINING.

Programme 01 Finan	ice and Administrati	on	
Project, Programme	2014		2015/16
ote Function Output	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
			INSTALLATION AND DELIVERY OF DATA LINK AND INTERNET SUBSCRIPTIONS' PROCUREMENT OF EXTRA TAPE DRIVE / BACKUP MEDIA TAPES MAINTENANCE OF DISASTER RECOVERY
			EQUIPMENT
Tota	, ,	14,724,844	2,786,099
Wage Recurren		5,756,795	2.786.000
Non Wage Recurren	t 2,786,099	8,968,049	2,786,099
451 02UNRA Support Services	Annual procurement plans for FY 2014/15 and reports for FY 2013/14 produced.	Annual procurement plans for FY 2014/15 prepared.	Annual procurement plans for FY 2015/16 and reports for FY 2014/15 produced.
	Annual Business Plan for FY 2014/15 produced.	Annual Business Plan for FY 2014/15 prepared.	Annual Business Plan for FY 2015/16 produced.
	UNRA accounts for FY 2013/14 audited.	UNRA accounts for FY 2013/14 were audited.	UNRA accounts for FY 2014/15 audited.
	Staff welfare provided.	Staff welfare provided.	Staff welfare provided.
	Office accommodation provided.	Office accommodation provided.	Office accommodation provided.
	•	Office equipment procured	
	Office equipment procured	Office Furniture procured	Office equipment procured
	Office Furniture procured	Salaries and Wages paid	Office Furniture procured
	Salaries and Wages paid	Station Offices repaired	Salaries and Wages paid
	Station Offices repaired	-	Station Offices repaired
	Prepare annual report for FY 2013/14.	Prepared the annual report for FY 2013/14.	Prepare annual report for FY 2014/15.
	Staff medical insurance paid	Staff medical insurance paid	Staff medical insurance paid
	Staff Gratuity paid	Staff Gratuity paid - Due was paid	Staff Gratuity paid
		•	
	Staff NSSF contribution paid	Staff NSSF contribution paid - Due was paid	Staff NSSF contribution paid
	Workman compensation paid	Workman compensation paid -	Workman compensation paid
		Premium paid	Consultancy services for Verification and Valuation of Fixed Assets assigned from MoWT
			Consultancy services for review of payments for Land and property compensation on selected road corridors
			Consultancy services for review of the Financial Management Manual
			Procurement of assorted filing cabinets
			Procurement of a 40 foot container for filing Finance documents at Kyambogo
Tota	1 22,797,901	4,569,424	22,797,901
Wage Recurren		4,569,424	7,584,000
Non Wage Recurren	t 15,213,901	0	15,213,901

gramme 01 Finance and	Administration			
GRAND TOTAL	25,584,000	19,294,268	25,584,000	
Wage Recurrent	7,584,000	10,326,220	7,584,000	
Non Wage Recurrent	18,000,000	8,968,049	18,000,000	

Vote Function: 0451 National Roads Maintenance & Construction

Programme 02 National roads maintenance

Programme Profile

Responsible Officer: Director Operations

Objectives: To maintain national roads, bridges, and ferries including landing sites and control of axle

roads

Outputs: Well maintained national roads, operational ferries and reduction of axle overloading. The

activities include i) Resealing national paved roads ii) Regravelling national unpaved roads

and iii) Routine maintanance of paved and unpaved national roads.

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
0451 01Monitoring and Capacity	Salaries paid	Salaries were paid	Salaries paid	
Building Support	Suitaries para	Sularies were para	Suitires paid	
Tota	342,000	0	342,000	
Wage Recurren	342,000	0	342,000	
Non Wage Recurren	<i>t</i>	0	0	
04 51 02UNRA Support Services	Salaries paid	Salaries were paid	Salaries paid	
Tota	322,000	0	322,000	
Wage Recurren	322,000	0	322,000	
Non Wage Recurren	0	0	0	
0451 03Maintenance of paved national roads	3000 km of routine mechanized maintenance of paved roads 100 km of periodic maintenance (remedial repairs & sealing) of paved roads	2,664km of routine mechanized maintenance carried out of the annual target of 3000km. There was no achievement on periodic maintenance of paved roads because of procurement delays	1000 km of routine mechanized maintenance of paved roads 75 km of periodic maintenance (remedial repairs & sealing) of paved roads	
Tota	2,150,000	0	2,150,000	
Wage Recurren	t 2,150,000	0	2,150,000	
Non Wage Recurren	<i>t</i>	0	0	
0451 04Maintenance of unpaved national roads	12,500 km of routine mechanized maintenance of unpaved roads 2,225 km of periodic maintenance (re-gravelling) of unpaved roads	11,448km of outine mechanized maintenance carried out of the annual target of 12,500km 1000km regraveled out of the annual target of 2,225km	5,500 km of routine mechanized maintenance of unpaved roads 2,000 km of periodic maintenance (re-gravelling) of unpaved roads	
Tota	5,598,000	0	5,598,000	
Wage Recurren	t 5,598,000	0	5,598,000	
Non Wage Recurren	t 0	0	0	
045105Axle Load Control	220,000 vehicles weighed	215,067 vehicles weighed out of an annual target of 200,000	220,000 vehicles weighed	
Tota	1 784,000	0	784,000	
Wage Recurren	t 784,000	0	784,000	
Non Wage Recurren	0	0	0	
0451 06Ferry Services	New ferry to replace Wanseko - Panyamur ferry Second new ferry for Namasale- Lwampanga and New ferry for Sugulu Islands (Bugiri district) procured.	New ferry to replace Wanseko - Panyamur ferry - Contract signed; the ferry is being manufactured. Second new ferry for Namasale-	Construct a ferry work shop Delivery and Commissioning of 3 new ferries (Second ferry for Namasale-Lwampanga, Wanseko - Panyimur crossings	
	Kiyindi ferry rehabilitated	Lwampanga - Contract signed, the ferry is being manufactured. New ferry for Sugulu Islands (Bugiri district) - Bids were non	& Sigulu-Bugiri) Replacement of aged ferry components	

Approved Budget, Planned Outputs (Quantity and Location) al 1,349,441 at 1,349,441	Expenditure and Prel. Outputs by End Mar (Quantity and Location) responsive and had to be retndered. The deadline for submission of bids is 17 April 2015. Kiyindi ferry rehabilitated - The contractor is mobilizing materials to commence repairs.	2015/16 Proposed Budget, Planned Outputs (Quantity and Location) Construct permanent ferry landings (6 sites)	
Outputs (Quantity and Location) al 1,349,441 nt 1,349,441	Outputs by End Mar (Quantity and Location) responsive and had to be retndered. The deadline for submission of bids is 17 April 2015. Kiyindi ferry rehabilitated - The contractor is mobilizing materials to commence repairs.	Outputs (Quantity and Location) Construct permanent ferry	
nt 1,349,441	retndered. The deadline for submission of bids is 17 April 2015. Kiyindi ferry rehabilitated - The contractor is mobilizing materials to commence repairs.		
nt 1,349,441	contractor is mobilizing materials to commence repairs.		
nt 1,349,441			
	0	1,349,441	
	0	1,349,441	
nt 0	0	0	
L 10,545,441	0	10,545,441	
nt 10,545,441	0	10,545,441	
nt 0	0	0	
d Maintenance and C	Construction		
with the time the ti	CO. FOR SECURE		
	d Maintenance and (nd Maintenance and Construction	nd Maintenance and Construction

Vote Function: 0451 National Roads Maintenance & Construction

Programme 03 National Roads Construction

Programme Profile

Responsible Officer: Director Projects

Objectives: To implement roads development programmes including bridges and ferry landings.

Outputs: Roads upgraded from gravel to tarmac, Roads rehabilitated/reconstructed, Bridges of

constructed and Ferry landings constructed. Activities include i) Construction of new paved

roads, upgrading existing gravel roads to bitumen standard, reconstruction of

Workplan Outputs for 2014/15 and 2015/16

2014			Workplan Outputs for 2014/15 and 2015/10					
Project, Programme 2014/		2015/16						
Approved Budget, Planned	Expenditure and Prel.	1 0 /	l					
Location)	(Quantity and Location)	Location)						
Works certified	Works were certified	Works certified						
Addenda processed.	Addenda were processed.	Addenda processed.						
TORs prepared	TORs were prepared	TORs prepared						
Contracts signed	2 Contracts were signed	Contracts signed						
d 173,000	0	529,099)					
t 0	0	300,000)					
t 173,000	0	229,099)					
173,000	0	529,099)					
t 0	0	300,000)					
t 173,000	0	229,099)					
	Approved Budget, Planned Outputs (Quantity and Location) Works certified Addenda processed. TORs prepared Contracts signed 1 173,000 1 173,000 1 0 0	Approved Budget, Planned Outputs (Quantity and Location) Works certified Addenda processed. TORs prepared Contracts signed 1 173,000 t 0 0 173,000 t 0 0 173,000 t 0 0	Approved Budget, Planned Outputs (Quantity and Location) Works certified Addenda processed. TORs prepared Contracts signed 1 173,000 1 173,000 1 173,000 Tork processed. Tork prepared Contracts signed Contracts signed					

Project 0265 Upgrade Atiak - Moyo-Afoji (104km)

Project Profile

Responsible Officer: Director Projects

Objectives: To provide an adequate and suitable road link between Atiak, Adjumani - Moyo and the

Sudan border for efficient and effective transport services.

Outputs: Construction of 2 Bridges, 6 box culverts and 2 landing sites

Start Date: 12/31/2010 Projected End Date: 6/30/2016

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
045174Major Bridges	2 landing sites(umi and Laropi) completed	The annual target was to complete 2 landing site of Umi and Laropi. By the end of March 2015, the two landing sites were substantially completed.	Completion certificate issued for Bridge structures and ferry landings	
Tota	al 2,000,000	0	1,000,000	
GoU Developmen	at 2,000,000	0	1,000,000	
External Financin	g 0	0	0	
GRAND TOTA	L 2,000,000	0	1,000,000	
GoU Developmen	at 2,000,000	0	1,000,000	
External Financin	g 0	0	0	

Vote Function: 0451 National Roads Maintenance & Construction

Project 0267 Improvement of Ferry Services

Project Profile

Responsible Officer: Director Operations

Objectives: To improve ferry services through i) provision of new ferries and maintaining the existing

fleet and ii) improving ferry landing sites.

Outputs: Three ferries (Wanseko - Panyemuru, Lwampanga (Zengebe) - Namasale and Bugiri - Sigulu

Islands) will be procured; Kiyindi ferry will be refurbished and Bukakata - Luuku (Kalangala) ferry under KIS operated. Procurement of the Bukungu - Kagwara ferry will commence in the

FY 2014/15.

Start Date: 1/31/2014 Projected End Date: 1/31/2017

Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	Wanseko-Panyamur ferry procured. Kalangala ferry Infrastructure Project support provided. Second Ferry for Namasale-Lwampanga (Zengebe) procured Ferry for Sigulu Islands- Bugiri procured. Kiyindi ferry rehabilitated.	Wanseko - Panyamur ferry and Second Ferry for Namasale - Zengebe (Nakasongola); Manufacturing of the ferries is ongoing. These ferries are expected to be delivered by December 2015. Ferry for Sugulu Islands -Bugiri procured: This ferry was retendered because none of the bids received was responsive. The deadline for submission of bids is 15 April 2015 and the contract is expected to be signed by the end of June 2015. Kiyindi ferry rehabilitation: The contract was signed; the contractor is mobilising materials and equipment. Support to Kalangala Infrastructure Services (Bukakata Ferry): The second ferry for Bukakata - Luuku landing sites was commissioned.	Wanseko-Panyamur ferry commisioned. Kalangala ferry Infrastructure Project support provided. Second Ferry for Namasale-Lwampanga (Zengebe) commissioned Ferry for Sigulu Islands- Bugiri commissioned. Construction of ferry lanndings for Sigulu, Nakiwogo, Kiyindi ferry rehabilitation completed
Tota	al 27,000,000	20,384,352	22,000,000
GoU Developmen	at 27,000,000	20,384,352	22,000,000
External Financin	g 0	0	0
GRAND TOTAL	L 27,000,000	20,384,352	22,000,000
GoU Developmen	at 27,000,000	20,384,352	22,000,000
External Financin	g 0	0	0

Vote Function: 0451 National Roads Maintenance & Construction

Project 0293 Construction of RD Agency HQs

Project Profile

Responsible Officer: Director Planning

Objectives: To establish permanent Headquarters for Uganda National Roads Authority.

Outputs: UNRA Headquarter Building

Start Date: 1/31/2014 Projected End Date: 1/31/2017

Workplan Outputs for 2014/15 and 2015/10						
Project, Programme	amme 2014/15		2015/16			
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)			
045172Government Buildings and Administrative Infrastructure			40% of the works on UNRA Headquarters completed.			
Tot	tal 0	0	10,000,000			
GoU Developme	ent 0	0	10,000,000			
External Financia	ng 0	0	0			
GRAND TOTA	AL 0	0	10,000,000			
GoU Developme	ent 0	0	10,000,000			
External Financii	ng 0	0	0			

Vote Function: 0451 National Roads Maintenance & Construction

Project 0321 Upgrade Fort Portal - Budibugyo - Lamia (104km)

Project Profile

Responsible Officer: Director Projects

Objectives: The main project objective is to improve the road transport services between the districts of

Kabarole, Ntoroko and Bundibugyo and by so doing, provide access by the majority of rural people to socio-economic facilities and integration to the rest of the country, and also to

support regional integration and cross-border trade with DRC.

Outputs: 103.7 km of gravel road upgraded to class (II) bitumen/ Paved road.

Start Date: 1/3/2010 Projected End Date: 6/30/2016

Donor Funding for Project:

			MTEF Projections		
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
402 Africa Development Fund (ADF)	40.000	0.000	0.000	0.000	0.000
Total Donor Funding for Project	40.000	0.000	0.000	0.000	0.000

Project, Programme	2014/15		2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	Completion Certificate issued and retention paid		6 km of town roads completed	
Tot	al 9,000,000	9,000,000	12,000,000	
GoU Developme	nt 9,000,000	9,000,000	12,000,000	
External Financin	o o	0	0	
GRAND TOTA	L 9,000,000	9,000,000	12,000,000	
GoU Developme	nt 9,000,000	9,000,000	12,000,000	
External Financin	ng 0	0	0	

Vote Function: 0451 National Roads Maintenance & Construction

Project 0952 Design Masaka-Bukakata road

Project Profile

Responsible Officer: Director Projects

Objectives: The objective was to facilitate the transportation of agricultural produce to the market.

Outputs: 41 km of paved road

Start Date: 3/31/2014 Projected End Date: 9/30/2016

Donor Funding for Project:

	2012/14 2014/17		MTEF Projections		
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
403 Arab Bank for Economic Development in Africa	20.000	30.000	10.000	10.000	10.000
Total Donor Funding for Project	20.000	30.000	10.000	10.000	10.000

Project, Programme	2014/15		2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
045171Acquisition of Land by Government	90 hectares and properties therein procured.	Verification of the project affected persons is ongoing and payments were scheduled to commence in April 2015.	36 hectares and properties therein procured.	
Tota	al 3,000,000	0	2,000,000	
GoU Developmen	at 3,000,000	0	2,000,000	
External Financin	g 0	0	0	
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	20% of works completed.	The works contract was awarded. Due diligence on the contractor was completed and the contract is scheduled to be signed in April 2015. The supervision consultancy contract was signed in January 2015. The consultant commenced the design review.	30% of works completed, cumulative 30%	
Tota	al 32,000,000	0	18,000,000	
GoU Developmen	at 2,000,000	0	8,000,000	
External Financin	g 30,000,000	0	10,000,000	
GRAND TOTAL	L 35,000,000	0	20,000,000	
GoU Developmen	nt 5,000,000	0	10,000,000	

Vote Function: 0451 National Roads Maintenance & Construction

Project 0954 Design Muyembe-Moroto - Kotido (290km)

Project Profile

Responsible Officer: **Director Projects**

Objectives: To upgrade the exisitng gravel road to paved standard.

Outputs: 93.3Km of class (II) paved road

Start Date: 2/1/2013 Projected End Date: 2/1/2016

Project, Programme	ct, Programme 2014/15		2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
045171Acquisition of Land by Government	20 hectares and property therein procured	No land was acquired during the quarter. There was a delay in approval of the value report. Approval was obtained in March and payments will commence in April 2015. Since the project start UGX 2.1 bn has been paid out of the valued 3.7 bn for the whole corridor from Muyembe, representing 84.6% A total of 1879 project affected persons have been compesated out of 2220 valued.	36 hectares and property therein procured	
Tota	al 500,000	332,630	2,000,000	
GoU Developmen	nt 500,000	332,630	2,000,000	
External Financin	g 0	0	0	
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	30% of works completed; cumulative target 70%	Tha annual target was 30% and by March 2015, 31.56% had been achieved.	20% of works completed; cumulative 80%	
		Civil works commenced on 1 February 2013 and by March 2015, the cumulative progress was 73% against the programmed 82.2%. The contract time elapsed was 72%. So far 30kms have been tarmacked.		
Tota	al 59,500,000	46,215,418	58,000,000	
GoU Developmen		46,215,418	58,000,000	
External Financin	<i>g</i>	0	0	
GRAND TOTAL	L 60,000,000	46,548,047	60,000,000	
GoU Developmen	at 60,000,000	46,548,047	60,000,000	
External Financin	g 0	0	0	

Vote Function: 0451 National Roads Maintenance & Construction

Project 0955 Upgrade Nyakahita-Ibanda-Fort Portal (208km)

Project Profile

Responsible Officer: Director Projects

Objectives: To upgrade from gravel to bitumen standard the Nyakahita-Kazo - Kamwenge - Fort Portal

Road

Outputs:

208 km class 2 paved road

Start Date: 8/2/2010 Projected End Date: 8/2/2016

Donor Funding for Project:

			MTEF Projections		
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
410 International Development Association (IDA)	22.000	20.000	0.000	0.000	0.000
402 Africa Development Fund (ADF)	62.000	0.000	0.000	0.000	0.000
Total Donor Funding for Project	84.000	20.000	0.000	0.000	0.000

Project, Programme	Project, Programme 2014/15		2015/16	
UShs Thousand	Outputs (Quantity and Outputs by End Mar		Proposed Budget, Planned Outputs (Quantity and Location)	
045171Acquisition of Land by Government	30 hectares of land and property therein acquired.	No land was acquired by the end of March 2015.	36 hectares of land and property therein acquired.	
		Since the project start UGX 11.1 bn has been paid out of the valued 12.9 bn, representing 86%.		
		A total of 8024 project affected persons have been compesated out of 8310 valued.		
Total	1,000,000	1,000,000	2,000,000	
GoU Development	t 1,000,000	1,000,000	2,000,000	
External Financing	9	0	0	
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	Nyakahita-Kazo; Defect Liability Certificate issued. Kazo-Kamwenge: 3Defect Liability Certificate issued.	Kamwenge - Fort Portal (65km) The annual target was 30% and by the end of March 2015, 23% had been completed.	Kamwenge - Fort Portal : 30% of works completed; cumulative 80%	
	Kamwenge - Fort Portal : 30% of works completed; cumulative 50%	The contract commenced on 1st August 2013 and was expected to be completed by 31st January 2016. The cumulative physical progress is 45% against the planned 60%. The time elapsed is 63%.		
Tota	1 29,000,000	29,725,339	8,000,000	
GoU Development	9,000,000	9,086,818	8,000,000	
External Financing	20,000,000	20,638,521	0	
GRAND TOTAL	30,000,000	30,725,339	10,000,000	
GoU Development	t 10,000,000	10,086,818	10,000,000	
External Financing	20,000,000	20,638,521	0	

Vote Function: 0451 National Roads Maintenance & Construction

Project 0957 Design the New Nile Bridge at Jinja

Project Profile

Responsible Officer: Director Planning

Objectives: Construct the second Nile Bridge at Jinja.

Outputs: New bridge constructed. Design, works construction, supervision and land acquisition.

Start Date: 9/30/2013 Projected End Date: 9/28/2018

Donor Funding for Project:

	2012/14 2014/15		MTEF Projections		
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
523 Japan	55.000	55.000	47.760	49.260	25.680
Total Donor Funding for Project	55.000	55.000	47.760	49.260	25.680

Project, Programme	2014/15		2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
045171Acquisition of Land by Government	5 hectare of land procured.	No land was acquired. The total approved valued was UGX 18,244,147,945 out of which UGX 18,026,880,941had been paid representing 98% performance. Te total approved valued PAPs was 58 out of which 45 had been paid.	20 hectare of land procured.	
Tota	4,000,000	497,677	1,000,000	
GoU Developmen	ıt 4,000,000	497,677	1,000,000	
External Financin	g 0	0	0	
04 51 74Major Bridges	20% of the works completed.	The annual target was 20% and by March 2.46% of works have been completed. Physical works commenced in July 2014. The contractor encountered a hard rock which slowed down the progress of works.	30% of the works completed, cumulative 40%	
Tota	al 67,000,000	25,792,187	76,760,000	
GoU Developmen	nt 12,000,000	0	29,000,000	
External Financin	g 55,000,000	25,792,187	47,760,000	
GRAND TOTAL	L 71,000,000	26,289,865	77,760,000	
GoU Developmen	nt 16,000,000	497,677	30,000,000	
External Financin	g 55,000,000	25,792,187	47,760,000	

Vote Function: 0451 National Roads Maintenance & Construction

Project 1031 Upgrade Gulu - Atiak - Bibia/ Nimule (104km)

Project Profile

Responsible Officer: Director Projects

Objectives: To improve the condition of the road between Gulu and Nimule (at the border with Sudan).

Thereby the project contributes to improving the socio-economic situation and to poverty reduction in the area, and to promoting economic integration and activation within the

neighbouring country.

Outputs: 109 km of gravel road upgraded to class 2 paved (bitumen) standard.

Start Date: 2/28/2011 Projected End Date: 7/29/2016

Donor Funding for Project:

			EF Projections		
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
523 Japan	25.000	20.000	27.770	0.000	0.000
410 International Development Association (IDA)	31.000	25.000	0.000	0.000	0.000
Total Donor Funding for Project	56.000	45.000	27.770	0.000	0.000

Project, Programme	2014/15		2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
945171Acquisition of Land by Government	ulu- Atiak: 40 hectares of land and properties therein acquired in Gulu Municipality	No land was acquired by the end of March 2015. A total of 25.87 hactares of land were and properties therein compesated out of the annual target of 40. Since the project start UGX 11.1 bn has been paid out of the valued 12 bn, representing 93% A total of 1846project affected persons have been compesated out of 2009 valued.	Gulu- Atiak: 40 hectares of land and properties therein acquired in Gulu Municipality	
Tot		3,488,075	5,000,000	
GoU Developme	, ,	3,488,075	5,000,000	
External Financii	ng 0	0	0	
04 51 80National Road Construction/Rehabilitatio n (Bitumen Standard)	Gulu-Atiak: 25% of road works completed; cumulative target 100%. Atiak-Nimule: 25% of works completed; cumulative target 50%	Gulu - Atiak (74km): The annual target was 25% and by March 2015, 23% had been completed. The Project commenced on 27th February 2012. Overall progress wass 98% out of the programmed 100%. The contractor iscompleting Gulu town roads. The road will be handed over in June 2015. Atiak - Nimule road (35km): The target was 25% and by March 2015, 38% had been completed. The contractor commenced 15 July 2014 and was supposed to complete the project by July 2015. The cumulative physical	Gulu - Atiak -DLP Atiak-Nimule: 35% of works completed; cumulative target 100%	

Project 1031 Upgrade Gulu - Atiak - Bibia/ Nimule (104km)		do Culu Atial Diki		
Vote Function Output UShs Thousand Approved Budget, Planned Outputs (Quantity and Location) Expenditure and Prel. Outputs by End Mar (Quantity and Location) Proposed Budget, Planned Outputs (Quantity and Location) 83.4%. Total 45,000,000 35,627,379 27,770,000 GoU Development 0 0 0 External Financing 45,000,000 35,627,379 27,770,000 GRAND TOTAL 50,000,000 39,115,454 32,770,000 GOU Development 5,000,000 3,488,075 5,000,000	D	ue Guiu - Aiiak - Divi	a/ Nimule (104km)	
UShs Thousand Outputs (Quantity and Location) Outputs by End Mar (Quantity and Location) Outputs (Quantity and Location) 83.4%. GoU Development 0 35,627,379 27,770,000 External Financing 45,000,000 35,627,379 27,770,000 GRAND TOTAL 50,000,000 39,115,454 32,770,000 GoU Development 5,000,000 3,488,075 5,000,000	Project, Programme	2014	/15	2015/16
Total 45,000,000 35,627,379 27,770,000 GoU Development 0 0 0 External Financing 45,000,000 35,627,379 27,770,000 GRAND TOTAL 50,000,000 39,115,454 32,770,000 GoU Development 5,000,000 3,488,075 5,000,000	_	Outputs (Quantity and	Outputs by End Mar	Outputs (Quantity and
GoU Development 0 0 0 External Financing 45,000,000 35,627,379 27,770,000 GRAND TOTAL 50,000,000 39,115,454 32,770,000 GoU Development 5,000,000 3,488,075 5,000,000			83.4%.	
External Financing 45,000,000 35,627,379 27,770,000 GRAND TOTAL 50,000,000 39,115,454 32,770,000 GOU Development 5,000,000 3,488,075 5,000,000				
GRAND TOTAL 50,000,000 39,115,454 32,770,000 GoU Development 5,000,000 3,488,075 5,000,000	=			
GoU Development 5,000,000 3,488,075 5,000,000	External Financ	ing 45,000,000	35,627,379	27,770,000
*	GRAND TOT.	AL 50,000,000	39,115,454	32,770,000
External Financing 45,000,000 35,627,379 27,770,000	•	· · ·		

Vote Function: 0451 National Roads Maintenance & Construction

Project 1032 Upgrade Vurra - Arua - Koboko - Oraba (92km)

Project Profile

Responsible Officer: Director Projects

Objectives: To facilitate trade between the DR Congo, Southern Sudan and Uganda through upgrading

from gravel to bitumen standard the Vurra - Arua - Koboko - Oraba Road.

Outputs: 92 km of gravel road upgraded to Class 2 paved standard.

Start Date: 1/6/2012 Projected End Date: 3/30/2016

Donor Funding for Project:

			MTEF Projections		
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
410 International Development Association (IDA)	35.420	25.420	0.000	0.000	0.000
Total Donor Funding for Project	35.420	25.420	0.000	0.000	0.000

Project, Programme	2014/15		2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
045171Acquisition of Land by Government	300 hectares of land including properties therein procured.	No land was acquired. Since the project started UGX 8.3 bn has been paid out of the valued 10.2 bn representing 83% A total of 2590 project affected persons have been compesated out of 3109 valued.	20 hectares of land including properties therein procured.	
Tota	al 5,000,000	2,836,500	1,000,000	
GoU Developmen	nt 5,000,000	2,836,500	1,000,000	
External Financin	g 0	0	0	
045180National Road Construction/Rehabilitatio n (Bitumen Standard) 25% of road works completed; cumulative target 100%		The annual target was 25% and by March 2015, the target had been met. Works commenced on 6th January 2012 and was expected to be completed by July 2014 extended to January 2015. The Project was substantially completed on 30th January 2015 and is currently under Defects Liability Period.	6 km of town roads in Koboko and Maracha constructed Vurra - Oraba -DLP Certificate issued	
Tota	al 25,419,998	48,574,764	12,000,000	
GoU Developmen	nt 0	0	12,000,000	
External Financin	g 25,419,998	48,574,764	0	
GRAND TOTAL	L 30,419,998	51,411,264	13,000,000	
GoU Developmen	nt 5,000,000	2,836,500	13,000,000	
External Financin	g 25,419,998	48,574,764	0	

Vote Function: 0451 National Roads Maintenance & Construction

Project 1033 Design Hoima - Kaiso -Tonya (85km)

Project Profile

Responsible Officer: Director Projects

Objectives: To facilitate oil exploration and evacuation by linking Hoima to the Albertine region.

Outputs: 92 km of pave road

Start Date: 12/14/2011 Projected End Date: 12/13/2016

Workplan Outputs for 2014/13 and 2015/10						
Project, Programme	2014	/15	2015/16			
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)			
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	29% of road works completed; cumulative target 100%.	29% of physical works were completed against the annual atrget of 29%. The road works were substatially completed in December 2014 and it is now under the defect liability period.	Defect Liability Certificate Issues			
Tota	78,500,000	61,168,435	18,000,000			
GoU Developmen	nt 78,500,000	61,168,435	18,000,000			
External Financin	<i>g</i>	0	0			
GRAND TOTA	L 78,500,000	61,168,435	18,000,000			
GoU Developmen	nt 78,500,000	61,168,435	18,000,000			
External Financin	g 0	0	0			

Vote Function: 0451 National Roads Maintenance & Construction

Project 1034 Design of Mukono-Katosi-Nyenga (72km)

Project Profile

Responsible Officer: Director Projects

Objectives: Upgrade from gravel to bitumen standard the Mukono-Katosi-Nyenga Road

Outputs:

72 km of gravel road upgraded to Class 2 paved standard

Start Date: 1/31/2014 Projected End Date: 1/31/2017

Project, Programme	2014	/15	2015/16		
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
45171Acquisition of Land by Government	160 hectares of land and properties therein procured	69.25 hactares of land acquired and property therein compesated out of the annual target of 160.	100 hectares of land and properties therein procured		
Tota	al 10,000,000	6,815,329	5,000,000		
GoU Developmen	nt 10,000,000	6,815,329	5,000,000		
External Financing	g 0	0	0		
45180National Road Construction/Rehabilitatio n (Bitumen Standard)	20% of the works completed.	5% of the works completed out of the targeted 20%. The progress of works was affected by investigations into the procurement of the contractor launched by the IGG and CID. The contract was tarminated and a new contractor had to be procured.	30% of the works completed, cumulative 40%.		
Tota	al 40,000,000	7,304,800	35,000,000		
GoU Developmen	at 40,000,000	7,304,800	35,000,000		
External Financing	<i>g</i>	0	0		
GRAND TOTAL	L 50,000,000	14,120,129	40,000,000		
GRAID IOIA	20,000,000				
GoU Developmen		14,120,129	40,000,000		

Vote Function: 0451 National Roads Maintenance & Construction

Project 1035 Design Mpigi-Kabulasoka-Maddu (135 km)

Project Profile

Responsible Officer: Director Planning

Objectives: To facilitate marketing of agricultural produce by upgrading from gravel to bitumen standard

Mpigi-Kanoni - Maddu - Sembabule Road

Outputs: 135 km of gravel road upgraded to Class 2 paved standard.

Start Date: 11/1/2010 Projected End Date: 3/31/2017

Project, Programme	2014	/15	2015/16		
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
045171Acquisition of Land by Government	249 hectares of land and properties therein procured	37.52 hactares of land were acquired and propertoies therein compesated out of the annual target of 249	100 hectares of land and properties therein procured		
		Since the project start UGX 3.3 bn has been paid.			
Tota	al 10,000,000	10,000,000	5,000,000		
GoU Developmen	nt 10,000,000	10,000,000	5,000,000		
External Financing	g 0	0	0		
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	20% of works completed	Mpagi - Kanoni section (65km)- The annual target was 20% and by March 2015, 11.% had been achieved. The cumulative physical progress was 11.4% against the programmed progress of 27.2%. This contract commenced in December 2013 and by March 2015, 43% of the contract time had elapsed. Kanoni - Sembabule - Villa Maria (110km): The contractor completed mobilisation and commenced road works. 1% out of the planned annual target of 20% was completed.	Mpigi - Kanoni (65km) 30% completed, cumulative 50% Kanoni - Sembabule - Villa Maria (110km) 30% completed, cumulative 35%		
Tota	al 70,000,000	46,682,046	45,000,000		
GoU Developmen	nt 70,000,000	46,682,046	45,000,000		
External Financin	g 0	0	0		
GRAND TOTAL	L 80,000,000	56,682,046	50,000,000		
GoU Developmen	at 80,000,000	56,682,046	50,000,000		
External Financing	g 0	0	0		

Vote Function: 0451 National Roads Maintenance & Construction

Project 1037 Upgrade Mbarara-Kikagata (70km)

Project Profile

Responsible Officer: Director Planning

Objectives: To facilitate marketing of agricultural produce and trade between Uganda and Tanzania by

upgrading from gravel to bitumen standard Mbarara-Kikagata - Murongo Bridge road.

Outputs: 70 km of gravel road upgraded to Class 2 paved standard.

Start Date: 8/6/2012 Projected End Date: 6/30/2016

Project, Programme	2014	/15	2015/16		
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	10% of Works completed; cumulative target 100%	Works on the main alignment was completed and handed over in May 2014. 90% of the works on the access roads (14.7km) was completed. These roads include; Kikagati extension to old town (1.5km), Overlay of Nyamitanga junction to Kitete (4km), mountain road from the district headquarters to Rwamcuncu (6.1km), Access to Mbarara Catholic diocesis (2km) and access to school at km 28 in Isingiro town council (1.1km).	5 km of town roads and retention paid		
Tota	al 39,000,000	38,767,171	30,000,000		
GoU Developmen	nt 39,000,000	38,767,171	30,000,000		
External Financin	0	0	0		
GRAND TOTA	L 39,000,000	38,767,171	30,000,000		
GoU Developmen	nt 39,000,000	38,767,171	30,000,000		
External Financin	og 0	0	0		

Vote Function: 0451 National Roads Maintenance & Construction

Project 1038 Design Ntungamo-Mirama Hills (37km)

Project Profile

Responsible Officer: Director Projects

Objectives: To facilitate trade between Uganda and Rwanda by upgrading from gravel to bitumen

standard Ntungamo-Mirama Hills Road.

Outputs: 37 km of gravel road upgraded to Class 2 paved standard

Start Date: 11/1/2010 Projected End Date: 1/29/2016

Donor Funding for Project:

	2012/14	2014/15	MTEF Projections		
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
549 United Kingdom	20.000	20.000	13.740	10.000	10.000
Total Donor Funding for Project	20.000	20.000	13.740	10.000	10.000

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	atputs (Quantity and Outputs by End Mar		
045171Acquisition of Land by Government	77 hectares including properties therein acquired.	Verification of project affected persons was completed and the report was approved by the Chief Government Valuer. Payments were aspected to commence in April 2015.	60 hectares including properties therein acquired.	
Tota	al 2,000,000	666,667	3,000,000	
GoU Developmen	nt 2,000,000	666,667	3,000,000	
External Financin	<i>g</i>	0	0	
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	20% of works completed	The annual target was 20% and by March 2015, 2.5% had been completed. The cumulative progress was 2.5% against the programmed 13%. This project commenced in September 2014 and by March 2015, 27% of the contract time had elapsed.	30% completed; cumulative 40%.	
Tota	al 28,000,000	3,990,455	25,740,000	
GoU Developmen	nt 8,000,000	3,417,718	12,000,000	
External Financin	g 20,000,000	572,736	13,740,000	
GRAND TOTA	L 30,000,000	4,657,121	28,740,000	
GoU Developmen	nt 10,000,000	4,084,385	15,000,000	
External Financin	g 20,000,000	572,736	13,740,000	

Vote Function: 0451 National Roads Maintenance & Construction

Project 1040 Design Kapchorwa-Suam road (77km)

Project Profile

Responsible Officer: Director Planning

Objectives: To facilitate marketing of agricultural produce by upgrading the existing gravel road to

bitumen standard from Kapchorwa to Suam border with Kenya.

Outputs: 77km of existing gravel road upgraded to Class 2 paved standard.

Start Date: 1/31/2013 Projected End Date: 3/30/2018

Donor Funding for Project:

			MTEF Projections		
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
402 Africa Development Fund (ADF)	2.000	2.000	0.000	0.000	14.000
Total Donor Funding for Project	2.000	2.000	0.000	0.000	14.000

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
045171Acquisition of Land by Government	250 hectares of land acquired.	No land was acquired.	Procure RAP implementation consultant and pay advance	
Tot	tal 5,000,000	131,379	200,000	
GoU Developme	nt 5,000,000	131,379	200,000	
External Financia	ng 0	0	0	
GRAND TOTA	AL 5,000,000	131,379	200,000	
GoU Developme	ont 5,000,000	131,379	200,000	
External Financia	ng 0	0	0	

Vote Function: 0451 National Roads Maintenance & Construction

Project 1041 Design Kyenjojo-Hoima-Masindi-Kigumba (238km)

Project Profile

Responsible Officer: Director Projects

Objectives: To facilitate the evacuation of oil and gas; and marketing agricultural production by upgrading

Kigumba - Masindi - Hoima - Kagadi - Kyenjojo road.

Outputs: 240 km of existing gravel road upgraded to bitumen standard.

Start Date: 1/31/2014 Projected End Date: 1/31/2017

Donor Funding for Project:

	2012/11	2014/12	MTEF Projections			
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18	
401 Africa Development Bank (ADB)	40.000	50.000	64.440	138.820	107.550	
Total Donor Funding for Project	40.000	50.000	64.440	138.820	107.550	

Project, Programme	2014/13 and 2013/1		2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
045171Acquisition of Land by Government	500 hectares of land and properties therein acquired	No land was acquired during the quarter	300 hectares of land and properties therein acquired	
Tota	al 10,000,000	0	10,000,000	
GoU Developmen	nt 10,000,000	0	10,000,000	
External Financin	g 0	0	0	
04 51 80National Road Construction/Rehabilitatio n (Bitumen Standard)	Kigumba- Bulima (20%) and Bulima- Kabwoya (20%) works completed.	Kigumba- Bulima section: Reevaluation report was submitted and AfDB responded with comments which are being addressed. Bulima - Kabwoya road: The contract was submitted to Solicitor General for approval. Kabwoya - Kyenjojo road: World Bank and SG approved the draft contract. Signing is delayed by Parliament approval of the loan.	Kigumba- Bulima (20%) and Bulima- Kabwoya (20%) works completed	
Tots	al 55,000,000	0	94,440,000	
GoU Developmen		0	30,000,000	
External Financin	g 50,000,000	0	64,440,000	
GRAND TOTAL	L 65,000,000	0	104,440,000	
GoU Developmen	nt 15,000,000	0	40,000,000	
External Financin	g 50,000,000	0	64,440,000	

Vote Function: 0451 National Roads Maintenance & Construction

Project 1042 Design Nyendo - Sembabule (48km)

Project Profile

Responsible Officer: Director Projects

Objectives: To facilitate marketing of agricultural produce by upgrading from gravel to bitumen standard

Villa Maria - Sembabule road.

Outputs: 38 km of the existing gravel road upgraded to bitumen standard.

Start Date: 1/31/2014 Projected End Date: 3/31/2016

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
945171Acquisition of Land by Government	75 hectares of land and property therein acquired	This road is part of Kanoni - Sembabule - Villa Maria road project. The contract for compensation consultant was signed. Erification of the project affected persons was ongoing and payments were expected commence in April 2015	100 hectares of land and property therein acquired	
Total	3,000,000	1,000,000	5,000,000	
GoU Development	3,000,000	1,000,000	5,000,000	
External Financing	0	0	0	
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	20% of works completed	This road is part of the Kanoni - Sembabule - Villa Maria road project. The contractor completed mobilisation to commence works in April 2015. However, works will commence from Kanoni and will take sometime before commencement on this section.	30% completed, cumulative 35%	
Total	17,000,000	5,666,667	25,000,000	
GoU Development	17,000,000	5,666,667	25,000,000	
External Financing	0	0	0	
GRAND TOTAL	20,000,000	6,666,667	30,000,000	
	20.000.000	6,666,667	30,000,000	
GoU Development	20,000,000	0,000,007	30,000,000	

Vote Function: 0451 National Roads Maintenance & Construction

Project 1044 Design Ishaka-Kagamba (35km)

Project Profile

Responsible Officer: Director Projects

Objectives: To facilitate marketing of agricultural produce and trade between Uganda and Rwanda by

upgrading from gravel to bitumen standard Ishaka - Kagamba road.

Outputs: 35.4 km of exisiting gravel road upgraded to class (II) bitumen standard.

Start Date: 2/6/2012 Projected End Date: 12/31/2016

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
045171Acquisition of Land by Government	25 hectares of land properties therein acquired.	2.6 hactares of land were acquired and property therein compesated out of the annual target of 25. Since the project start UGX 4.2 bn has been paid out of the valued 5.1 bn	100 hectares of land properties therein acquired.	
Tota	1,000,000	911,342	5,000,000	
GoU Developmen	t 1,000,000	911,342	5,000,000	
External Financing	9	0	0	
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	30% of the works completed; cumulative 70%	The annual target was 30% and by March 2015, 20% had been completed. The cumulative progress since the project commenced was 65% and 153% of the contract time had elapsed.	30% completed; cumulative 100%	
Tota	1 49,000,000	15,263,724	35,000,000	
GoU Developmen	t 49,000,000	15,263,724	35,000,000	
External Financing	9	0	0	
GRAND TOTAL	50,000,000	16,175,066	40,000,000	
GoU Developmen	t 50,000,000	16,175,066	40,000,000	
External Financing	9	0	0	

Vote Function: 0451 National Roads Maintenance & Construction

Project 1056 Transport Corridor Project

Project Profile

Responsible Officer: Director Projects and Director of Operations

Objectives: (i) To improve the road condition of major transport highway through reconstruction/

rehabilitation, and (ii) To establish a stock of designed projects ready for implementation.

Outputs: 1,000 km of highway corridors reconstructed/ rehabilitated and (ii) 2500km of gravel roads

designed for upgrading to paved standard

Start Date: 7/1/2008 Projected End Date: 3/30/2018

Donor Funding for Project:

			MT	TEF Projections	
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
407 European Development Fund (EDF)	1.000	0.000	0.000	0.000	0.000
Total Donor Funding for Project	1.000	0.000	0.000	0.000	0.000

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
9451 01Monitoring and Capacity Building Support	Contract Management System (CMS) Upgraded and Data base updated Monitoring and Evaluation web Portal established Baseline for new projects conducted Support to Planning and Reporting conducted Construction Sector Transparency Initiative activities implemented	Contract Management System (CMS) Upgraded and Data base - TOR for upgrading the system was finalised and procurement commenced. Monitoring and Evaluation web Portal established- TOR finalised and procurement commenced. Baseline for new projects conducted - Evaluation of Applications for Expression of interest was completed and the report submitted to contracts committee for approval. Support to Planning and Reporting conducted - Evaluation of Applications for expression of interest was completed and the report submitted to PDU.	Contract Management System (CMS) Upgraded and Data base updated Monitoring and Evaluation web Portal established Baseline for new projects conducted Socio-economic evaluation of completed Roads Construction Sector Transparency Initiative activities implemented	
Tota	al 1,400,000	466,667	1,400,000	
GoU Developmen	1,400,000	466,667	1,400,000	
External Financin	g 0	0	0	
045171Acquisition of Land by Government	50 hectares and properties therein procured	A total of 29.04 hactares were acquired and properties therein compesated out the annual target of 50. This comprises Kampla - Masaka, Package A, (18.63 ha), cumulative UGX 16.5nn out of the UGX 21.9bn. , Kampla - Masaka, Package C,	50 hectares and properties therein procured compring Kampala-Masaka road (30h), Masaka-Mbarara road (10h) and Busega-Mi tyana road (10h)	
		(10.41ha), cumulative UGX 16.5nn out of the UGX 21.9bn.		
Tota	5,000,000	5,000,000	5,000,000	
GoU Developmen		5,000,000	5,000,000	
External Financin	g 0	0	0	

Project 1056 Transp		/15	2015/16	
Project, Programme Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	2015/16 Proposed Budget, Planned Outputs (Quantity and Location)	
04 51 80National Road Construction/Rehabilitatio	Ongoing projects :	Kampala - Masaka Phase 2 (51km) -10% was achieved out	Ongoing projects Kafu - Kiryandongo (43km)	
n (Bitumen Standard)	Kampala - Masaka Phase 2 (51km) -10% cumulutive 100%	of the annual target of 10%. The project was substantially completed.	20%, cumulative 100% Luuku - Kalangala (66km)	
	Mbale - Soroti (103km) 20%, cumulative 100%	Mbale - Soroti (103km), 19% of the works completed out of	Phase 1: Staged upgrading - 10% cumulative 100%; contractor for phase 2 procured	
	Jinja - Kamuli (57km) 13%, cumulative 100%	the annual target of 20%. The cumulative progress was 99%. This project was substantially	and advance paid. Mukono - Kayunga - Njeru	
	Mukono - Jinja (80km) 20%, cumulative 80%	completed.	(94km) - 20%, cumulative 45%	
	Kafu - Kiryandongo (43km) 30%, cumulative 70%	Jinja - Kamuli (57km), 13% of the road works completed out of the annual target of 13%. The	Kiryandongo - Kamdini (58km) -30%, cumulative 50%	
	Luuku - Kalangala (66km) - Staged upgrading - 30%,	cumulative progress was 100% of road works completed.	Kamdini - Gulu (65km)-30%- cumulative 70%	
	cumulative 70% New projects:	Mukono - Jinja (80km), 35% of the works completed out of the annual target of 20%. The	Namunsi - Sironko -Muyembe - Kapchorwa (65km)-30%, cumulative 35%	
	Mukono - Kayunga - Njeru (94km) - 15%	cumulative progress was 95% of the works completed.	Nansana - Busunju (47km) - 30%, cumulative 35%	
	Kiryandongo - Kamdini (58km) -20%	Kafu - Kiryandongo (43km) 45% of the road works completed out of the annual	Pakwach - Nebbi (30km) - 30%, cumulative 35%	
	Kamdini - Gulu (65km)-20%	target of 30%, the cumulative 75% of the road works completed.	Projects to commence in FY 2015/16	
	Namunsi - Sironko -Muyembe (32km) 15%	Luuku - Kalangala (66km) Phase 1- 45% of the road works	Mbale - Nkokonjeru (21km) - 10%	
	Nansana - Busunju (47km) -15%	completed out of the annual target of 30%. The cumulative progress since the project start	Ishaka - Rugazi - Katunguru (55km) -15%	
	Pakwach - Nebbi (30km) - 20% Mbale - Nkokonjeru (21km) -	was 90% of the works completed.	Fort Portal - Kyenjojo (50km) -	
	10%		15%	
	Ishaka - Rugazi - Katunguru (55km) -Procure the contractor and pay advance.	Namanve Industrial Park Access road (4km); 100% of works completed.	Kampala - Mukono (20km) - 10%.	
	Fort Portal - Kyenjojo (50km) Procure contractor and pay	New projects:	Kiryandongo – Karuma – Kamdini (58km)30% completed; cumulative 50%	
	advance. Namanve Industrial Park	Mukono - Kayunga - Njeru (94km) - This is a design and build project. The contract was signed in Japuary 2015. The	Road designs Kabwohe - Bwizibwera/	
	Access Road Kampala - Mukono (20km) -	signed in January 2015. The contractor commenced the design and works are expected to commence in September.	Nsika - Ibanda-Kabujogera- Masyoro-Rwenjaza/Kyambura (85km) - Final design report	
	Road designs	to commence in September 2015.	and bidding documents. Angatun-Lokapel (47km)- Final	
	Kabwohe - Bwizibwera/ Nsika - Ibanda-Kabujogera- Masyoro-Rwenjaza/Kyambura (85km) - Final design report	Kiryandongo - Kamdini (58km) -28% of works completed out the annual target 20%	design report and bidding documents. Nabumali - Butaleja -	
	and bidding documents. Atiak-Kitgum (108km) - Final	Kamdini - Gulu (65km)- 13% of works completed out the annual	Namutumba (90km)- design reports	
	design report and bidding documents.,	target 20%. Namunsi - Sironko -Muyembe	Bubulo - Bududa circular road (28km), - design reports	
	Pajule-Pader (18km) - Final design report and bidding documents.	(32km): The contract was signed and contractor was mobilizing to commence works in April 2015.	Muhanga - Kisiizi - Rwashamaire (50km) – Feasibility and draft design reports	
	Kotido-Kaabong (64km) - Feasibility study report	Nansana - Busunju (47km) - the contract was signed and	Goli - Paidha - Zombo - Warr - Arua (59km) - Feasibility and draft design reports	
	Angatun-Lokapel (47km)- Final design report and bidding documents.	contract was signed and contractor was mobilizing to commence works in April 2015.	Hamurwa - Kerere - Kanungu/ Buleme - Buhoma - Butogota - Hamayanja - Ifasha - Ikumba	

Vote Function: 04	51 National Roads N	viaintenance & Const	тиспоп
Project 1056 Transp	ort Corridor Project		
Project, Programme	2014	/15	2015/16
ote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Jinja-Mbulamuti-Kamuli (80km) - Final design report and bidding documents.	Pakwach - Nebbi (30km): The contractor completed mobilisation and commenced road works	(149km) - Feasibility and draft design reports
	Kashozi-Buremba-Kariro (53km) - Feasibility and draft design reports	Mbale - Nkokonjeru (21km) -	Ishasha - Katunguru (88km) - Feasibility and draft design reports
	Kashwa-Kashongi-Ruhumba (33km) - Feasibility and draft design reports	Advertised for design and build contractor and the deadline for submission of bids is 24 April 2015.	Kabale - Bunyonyi (22km) - design reports Kisoro - Mgahinga Gate
	Kisubi-Nakawuka-	Ishaka - Rugazi - Katunguru (55km) Evaluation of works	(14km) - design reports
	Natete(27km) -Feasibility and draft design reports Nakawuka-Kasanje-Mpigi	bids is ongoing. The contract is expected to be signed by end of June 2015.	Kisoro - Rubuguli - Muko (48km) - Feasibility and draft design reports
	(20km)- Feasibility and draft design reports	Fort Portal - Kyenjojo (50km) - Evaluation of works bids is	Magale - Bumbo - Lwakhakha road (14km) -Feasibility and draft design reports
	Nabumali - Butaleja - Namutumba (90km)- Feasibility and draft design reports	ongoing. The contract is expected to be signed by end of June 2015.	Karugutu - Ntoroko road (55km)- design reports
	Nakawuka-Mawugulu-Nanziga- Maya (15km)- Feasibility and draft design reports	Kampala - Mukono (20km): Bidding documents completed and submitted to PDU.	Muhoro - Ndaiga road (31km)- Feasibility study report
	Kasanje-Buwaya (9km)- Feasibility and draft design	Road designs Roads for capacity	Kitala - Gerenge (10km)- Design report
	reports Bubulo - Bududa circular road (28km), - Feasibility and draft	improvement Kampala Southern Bypass (18km): Draft design report submitted and comments made	Luwero - Butalangu -Ngoma (83km)- design reports Lusalira - Kasambya - Nkonge -
	design reports Muhanga - Kisiizi -	were being addressed. Kampala - Bombo (35km) - The	Sembabule (97km) – Design report
	Rwashamaire (50km) Goli - Paidha - Zombo - Warr - Arua (59km) - Feasibility and draft design reports	Contract for detailed design was signed in January 2015 and services commenced in March 2015.	Kanoni -Misingi - Mityana (61km) – Design report Bombo - Ndejje - Kalasa
		Road Design Studies	(19km)- draft design.
	Hamurwa - Kerere - Kanungu/ Buleme - Buhoma - Butogota - Hamayanja - Ifasha - Ikumba (149km) - Feasibility and draft	The designs for the following roads were completed:	Kumi - Ngora - Serere - Kagwara/ Soroti (75km)- draft design
	design reports Ishasha - Katunguru (88km) -	Kitigum-Koputh (165km) Atiak-Kitgum (108km) Pajule-Pader (18km)	Mayuge-Mbaale- Nakivumbi- Bugiri-Namayingo-Lugala (90km)- draft design
	Feasibility and draft design reports	Kotido-Kaabong (64km) Kashozi-Buremba-Kariro; (53km)	Busia - Tororo (24km) - design consultant procured
	Kabale - Bunyonyi (22km) - Feasibility and draft design reports	Feasibility and road Design studies are ongoing on the following roads:	Kyenjojo (Kahunge) - Nyarukoma- Kigarale - Rwamwanja (34km) - design
	Kisoro - Mgahinga Gate (14km) - Feasibility and draft design reports	Kashwa-Kashongi-Ruhumba (33 km)	consultant procured Rwamwanja - Kiruhura (34km)
	Kisoro - Rubuguli - Muko (48km) - Feasibility and draft	Nakawuka - Kasanje - Mpigi (20km) Kisubi - Nakawuka - Natete	-draft design Kitgum - Kapedo road- draft designs
	design reports Magale - Bumbo - Lwakhakha road (14km) -Feasibility and	(27km) Nakawuka - Mawugulu - Nanziga - Maya (15km) Kabwohe-Nsika-Ibanda-	Kagadi – Ndaiga (40km) – Draft design Masodde-Nkooko-Nalweyo (71km) - Design consultant
	draft design reports Karugutu - Ntoroko road	Kabujogera- Masyoro/Rwenzaza-Kyambura (84km)	procured. Buhimba-Kabaale Swamp-
	(55km)- Feasibility and draft design reports	Procurement of design consultants is ongoing and	Nalweyo-Kikwaya-Kakumiro (100km) - Design consultant procured
	Muhoro - Ndaiga road (31km)- Feasibility study report	feasibility studies are expected to commence July 2015 for the following roads:	Roads completed with outstanding payments
	Kitala - Gerenge (10km)-		Kampala - Masaka Phase 2

Project 1056 Transpo	ort Corridor Project		
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Ouantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Feasibility study report	Rakai-Isingiro (55km)	(51km) (DLP)
UShs Inousand	Location)	(Quantity and Location)	Location)
	Malaba/ Busia - Bugiri (82km)		
	J , ,		
Tota	al 239,600,000	138,996,337	275,400,000
GoU Developmen	at 239,600,000	138,996,337	275,400,000
External Financin	g 0	0	0

Vote Function: 0451 National Roads Maintenance & Construction

Project 1056 Transport Corridor Project

 GRAND TOTAL
 246,000,000
 144,463,004
 281,800,000

 GoU Development
 246,000,000
 144,463,004
 281,800,000

 External Financing
 0
 0
 0

Project 1099 Design for Reconstruction of Tororo - Soroti road

Project Profile

Responsible Officer: Director Planning

Objectives: To faciliated the movement of goods and services through the design for full reconstruction of

Lira - Kamdini - Gulu road.

Outputs: 152 km of Tororo - Mbale - Soroti designed for full reconstruction.

Start Date: 4/30/2013 Projected End Date: 4/30/2016

Donor Funding for Project:

			MT	EF Projections	
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
410 International Development Association (IDA)	1.000	1.000	0.000	0.000	0.000
Total Donor Funding for Project	1.000	1.000	0.000	0.000	0.000

Project 1100 Design for reconst of Lira - Kamudini - Gulu road

Project Profile

Responsible Officer: Director Planning

Objectives: To faciliated the movement of goods and services through the design for full reconstruction of

Lira - Kamdini - Gulu road.

Outputs: 128 km of Lira - Kamdini - Gulu road designed for full reconstruction.

Start Date: 5/31/2013 Projected End Date: 5/31/2016

Donor Funding for Project:

			М	TEF Projections	
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
410 International Development Association (IDA)	1.000	1.000	0.000	0.000	0.000
Total Donor Funding for Project	1.000	1.000	0.000	0.000	0.000

Vote Function: 0451 National Roads Maintenance & Construction

Project 1104 Construct Selected Bridges (BADEA)

Project Profile

Responsible Officer: Director Planning

Objectives: To faciliate the movement of goods and services through construction and rehabilitation of

Bridges across Rivers along the national roads network.

Outputs: 30 strategic Bridges constructed/ rehabilitated.

Start Date: 7/30/2012 Projected End Date: 6/30/2017

Donor Funding for Project:

			MT	EF Projections	
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
403 Arab Bank for Economic Development in Africa	6.500	4.000	2.000	0.000	0.000
Total Donor Funding for Project	6.500	4.000	2.000	0.000	0.000

Project, Programme	2014	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
04 51 74Major Bridges	Pakwala, Nyacyara, Goli, Nyagak- 3 (Nebbi) 50%,	Alla and Enyau3 Bridges: 75% of the works completed	New Nile Bridge at Jinja (20%)
	Enyau-3 and Alla (Arua) 50%	Goli and Nyagak3 Bridges: 45% of works completed	Pakwala, Nyacyara, Goli, Nyagak- 3 (Nebbi) 100% completed,
	Apak Bridge on Lira - Moroto road 50%	Nyacar and Pakwala Bridges: 70% of works completed	Enyau-3 and Alla (Arua) 100% completed
	Birara Bridge (Kanungu) 50%		
	Ntungwe Bridgeon Ishasha - Katunguru road (Kanungu)50%	Ntungwe and Mitaano Bridges: This is a design and build project.	Apak Bridge on Lira - Moroto road 100% completed
		Draft Designs were approved	Ntungwe Bridge on Ishasha -
	Mitano bridgeRukunguri - Kanungu road - 50%	in November 2014 and works commenced in January 2015.	Katunguru road (Kanungu)100% completed
	Kanungu 10au - 3076	commenced in January 2013.	(Kanungu)100/8 completed
	Kabaale (linking Kyankwanzi to	Birara Bridge: This was a	Mitano Bridge Rukunguri -
	Ngoma in Nakaseke) 50%	design and build project. By	Kanungu road - 100%
	и : д \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	March 2015, 75% of physical	completed
	Kasozi (Lugogo) Bridge (linking Ngoma - Buruli)-	work had been completed.	Kabaale (linking Kyankwanzi to
	design completed	Apak Bridge: 45% works	Ngoma in Nakaseke) 80%
		completed against the planned	completed
	Nalakasi Bridge on Ariamoi-	50%.	•
	Kotido-Kaabong-Kapedo road,		Kasozi (Lugogo) Bridge
	50%	Vahaala Pridga: The Contract	(linking Ngoma - Buruli)- Design completed and
	Lopei Bridge on Moroto -	Kabaale Bridge: The Contract was signed and works	contractor procured
	Ariamoi-Kotido road 50%	commenced.	conductor procured
			Nalakasi Bridge on Ariamoi-
	Nyamugasani Bridge -	Kasozi (Lugogo) Bridge:	Kotido-Kaabong-Kapedo road,
	Kinyamaseke-Kisinga-	Contract signed and designs	50% completed
	Kyarumba-Kibirizi road (50%)	services commenced.	Lopei Bridge on Moroto -
	Maliba-Nkenda Bridge on	Nyamugasani Bridge: Draft	Ariamoi-Kotido road 50%
	Bugoye- Nyakalingijo road,	contract submitted to Solicitor	completed
	Kasese 50%	General for approval.	
	D-1 D-1111	Vi-l-i D-i-l 700/ -64h -	Nyamugasani Bridge -
	Ruboni Bridge provides access to Mt Mageritta tourist	Kyanjuki Bridge: 70% of the works completed against the	Kinyamaseke-Kisinga- Kyarumba-Kibirizi road 50%
	site, Kasese 50%	target of 50%.	completed
		_	
	Cido Bridge on Nebbi-Goli, Nebbi District 50%	Cido Bridge: The contract was	Maliba-Nkenda Bridge on
	NEUUI DISITICI 30%	signed and works commenced.	Bugoye- Nyakalingijo road, Kasese 50% completed
	Leresi Bridge -Butaleja-Leresi-	Nyalit and Seretiyo Bridges:	reasese 5070 completed
	Budaka road 50%	Contract signed and works	Ruboni Bridge provides access
		commenced.	to Mt Mageritta tourist site,
	Nyaliti Bridge Kapchorwa-	Maltha and Date 1 D. 11	Kasese 50% completed
	Suam 50%	Maliba and Ruboni Bridges: Contracts signed and	Cido Bridge on Nebbi-Goli,
		Contracts signed and	Cido bridge off Nebbi-Goil,

Vote Function: 04	Vote Function: 0451 National Roads Maintenance & Construction				
Project 1104 Constr	uct Selected Bridges ((BADEA)			
Project, Programme	2014	/15	2015/16		
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
	Ora Bridge on Okokko – Anyiribu road in Arua – Procure the contractor Aji Bridge on Ullepi Offaka – Nyiribu road in Arua – Procure the contractor Kangole Bridge on Katakwi – Moroto road – Procure the contractor Seretiyo on Kapchorwa – Suam road – Procure the contractor	contractors were mobilising to commence works in May 2015.1 Leresi Bridge: Contract signed and works commenced. Procurement of the contractors is ongoing for the following Bridges: Ora Bridge (advertised); Aji Bridge (advertised). Lopei Bridge; Kangole Bridge; Kangole Bridge; Kaabong Bridge; and Nalakasi Bridge; The contract for replacement of Ndaiga Bridge along Bugiri - Tororo road was signed. The diversion was completed and the road was opened to traffic.	Nebbi District 50% completed Leresi Bridge -Butaleja-Leresi-Budaka road 100% completed Nyaliti Bridge Kapchorwa-Suam 90% completed Ora Bridge on Okokko – Anyiribu road in Arua – 30% completed Aji Bridge on Ullepi Offaka – Nyiribu road in Arua – 30% completed Kangole Bridge on Katakwi – Moroto road – 30% completed Seretiyo on Kapchorwa – Suam road – 30% completed Nyanzuki Bridge in Kilembe –		
To	tal 54,000,000	17,345,411	100% completed Kaabong Bridge - 30% completed Design of Kiakia, Ora, Mutukula, Semilik, and Murungo Bridges completed. 52,000,000		
GoU Developme	ent 50,000,000	16,367,668	50,000,000		
External Financi	ng 4,000,000	977,743	2,000,000		
GRAND TOTA	AL 54,000,000	17,345,411	52,000,000		
GoU Developme	ent 50,000,000	16,367,668	50,000,000		
External Financi	ng 4,000,000	977,743	2,000,000		

Vote Function: 0451 National Roads Maintenance & Construction

Project 1105 Road Sector Institu. Capacity Dev. Proj.

Project Profile

Responsible Officer: Director Planning and Director Operations

Objectives: To build the staff and institutional capacity of UNRA through provision of Technical

Assistance, training of staff, provision of equipment and enabling working environment.

Outputs: 22 complete units of road maintenance equipment to replace the old ones procured

6 regional stations constructed

300 Technical Staff trained in various fields

9 up country stations renovated

Gender, HIV/AIDS and Occupational Health and Safety mainstreamed

Technical Assistance provided.

Start Date: 10/31/2011 Projected End Date: 1/31/2018

Donor Funding for Project:

	2012/14	2014/15	MT	EF Projections	
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
410 International Development Association (IDA)	3.000	0.000	1.000	1.000	1.000
407 European Development Fund (EDF)	1.000	4.000	0.000	0.000	0.000
Total Donor Funding for Project	4.000	4.000	1.000	1.000	1.000

Project, Programme	2014/15		2015/16		
Vote Function Output UShs Thousand	Outputs (Quantity and Quinuts by End Mar		Proposed Budget, Planned Outputs (Quantity and Location)		
0451 01Monitoring and Capacity Building Support	Environment Audits	Environment Audits: Evaluation of proposals completed.	Environment Audits		
Bunding Support	Road safety sensitization		Road safety sensitization		
	HIV/AIDS, Gender and Occupational Health and Safety activities	Road safety: Sensitization on road safety was carried in schools in Kabale, Kisoro, Kanungu, Rukungiri and Ntungamo districts. Joint	HIV/AIDS, Gender and Occupational Health and Safety activities		
	Technical audits	inspections of accident blackspots were carried out on	Technical audits (Moroto - Nakapiripiripit road 93km, Fort		
	Review of UNRA's	Kampala - Masaka road,	Portal - Kamwenge road 65km,		
	Organisation and Setup	Kampala - Gulu road and	Kampala - Entebbe Expressway		
	-	Kampala - Malaba road by	51km and Kiryandongo -		
	Consultancy Services for Bid Evaluation.	UNRA and Police.	Kamdini - Gulu (123km)		
		HIV/AIDS, Gender and	Review of UNRA's		
	Support to the implementation of UNRA Strategic Plan	Occupational Health and Safety: A stakeholders' dissemination	Organisation and Setup		
	Developing Regulations for	workshop on HIV/AIDS and Gender mainstreaming strategy	Bid Evaluation services.		
	UNRA Act (2006)	was carried out in August 2014. The occupational health and safety strategy was completed.	Support to the implementation of UNRA Strategic Plan		
		, 2, 1	Support to Planning, Reporting		
	Technical audits- carried on Kampala - Masaka road and	and Evaluation			
		Hoima - Kaiso - Tonya road.	Developing Regulations for UNRA Act (2006)		
		Review of UNRA's			
		Organisation and Setup- Procurement of the consultant is ongoing.	Study on PAPs perception of UNRA safeguard strategies		
	· -	Preparation of dispute			
	Consultancy Services for Bid Evaluation- Draft contract	regulation manual.			
		submitted to contracts committee for approval.	E-monitoring system		
			Review of UNRA's investment		
		Support to the implementation of UNRA Strategic Plan- Draft contract submtted to Solicitor	appraisal tools		
		General for approval.			

	ctor Institu. Capacity	y Dev. Proj.	
Project, Programme	2014/	/15	2015/16
UShs Thousand	Approved Budget, Planned Dutputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		Developing Regulations for UNRA Act (2006)- The procurement was canceled and the project is going to be retendered.	
Total	5,500,000	2,950,580	6,200,000
GoU Development	5,500,000	0	6,200,000
External Financing	0	2,950,580	0
45102UNRA Support Services	Technical Assistance (Internal Audit)	Technical Assistance (Internal Audit)- The consultant provided the services as per his terms of	Technical Assistance (Internal Audit)
	Capacity building to UNRA	reference.	Capacity building to UNRA
	Construction of Regional offices Right of Way Management System	Capacity building to UNRA- Roughton provided the services in areas of Bridges and road designs. Construction of Regional offices - the architectural and	Construction of Regional offices Right of Way Management System Technical support for Road
		structural designs, and Bidding documents were completed. Right of Way Management System- System design was completed and implementation will commence by June 2015.	Asset Management provided Procurement technical support provided
Total	1,500,000	0	2,500,000
GoU Development	0	0	1,500,000
External Financing	1,500,000	0	1,000,000
45172Government Buildings and Administrative Infrastructure	Rennovation of 9 stations (Kotido, Moroto, Tororo, Lira, Kitgum, Moyo, Kabale and Kasese) completed. Construction of Regional Offices at Mbale, Mbarara, Gulu, Fort Portal and Kampala	Completed renovation works for the following stations: Kabale, Tororo, Moyo, Masindi and Kasese. The progress of works for the other stations was as follows: Lira (50%); Kitgum (70%); Moroto (50%); and Kotido (15%).	Complete renovation of Lira, Kitgum, Moroto and Kotido stations. Commence procurement for renovation of 8 stations (Kampala, Mpigi, Masaka, Mubende, Arua, Hoima and Soroti). Construction of Regional Offices at Mbale, Mbarara, Gulu, Fort Portal and Kampala Construction of
Total	5,000,000	0	4,300,000
GoU Development	2,500,000	0	4,300,000
External Financing	2,500,000	0	0
45177Purchase of Specialised Machinery & Equipment	Procurement of sixteen units of new road construction equipment with capacity for rapid response to emergencies	The first batach of equipment; 8 Graders, 5 Vibro Rollers, 4 Excavators and 3 Bull dozers were received and distributed.	Complete procurement of the following equipment: 5 Motor Grader (155hp)
	on the national road network Motor grader (150hp 13 Ton)-	Contracts for supply and delivery of 16 Motor graders, 8	11 Vibro Rollers (15 tons, 150 hp)
	16 Truck loaders- 16	excavators, 6 vibro rollers, 4 long excavators, 2 bulldozers, 40 tippers, 16 water trucks, 16	2 self propelled road marking machin (95 hp)
		fuel trucks were signed. So far	
	Hydraulic excavator (12 ton)- 8	16 graders were delivered and the rest will be supplied by the	4 Self loader trucks
	Hydraulic excavator (12 ton)- 8 Bulldozer (180hp)- 2	16 graders were delivered and	4 Self loader trucks 2 Street light maintenance trucks (130hp)
	Hydraulic excavator (12 ton)- 8	16 graders were delivered and the rest will be supplied by the	2 Street light maintenance

Project 1105 Road So	ector Institu. Capacit	y Dev. Proj.	
roject, Programme	2014	/15	2015/16
te Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Water bowsers (10,000 litres)-		18 Tipper trucks (15 ton 220 hp)
	Light fuel trucks (2,000litres) -		6 Wheeled back hoe (140 hp)
	16 Crane trucks- 8		4 Agricultural tractors (85 hp) with 8 ton traillor
	Pedestrian rollers- 8		4 Cargo Crane Truck (light duty) 8 ton
	Long reach excavators- 4		1 Crane truck (Heavy duty) 30
	Self loader trucks (20 ton)- 8		ton
	Tampers- 8		10 Walk behind rollers
			10 Tampers
Tota	al 30,412,663	25,100,347	25,000,000
GoU Developmen	nt 30,412,663	25,100,347	25,000,000
External Financin	g 0	0	0
GRAND TOTA	L 42,412,663	28,050,926	38,000,000
GoU Developmen	nt 38,412,663	25,100,347	37,000,000
External Financin	4,000,000	2,950,580	1,000,000

Vote Function: 0451 National Roads Maintenance & Construction

Project 1158 Reconstruction of Mbarara-Katuna road (155 Km)

Project Profile

Responsible Officer: **Director Projects**

Objectives: The objective was to facilitate trade by reconstructing a section of the Northern Corridor

Route from Mbarara to Katuna.

155 km of class 2 paved road reconstructed and upgraded to class 1 bitumen Outputs:

Start Date: 8/3/2011 Projected End Date: 12/31/2014

Donor Funding for Project:

	2012/14	2014/15	MT	EF Projections	
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
408 European Investment Bank	30.000	20.195	12.120	37.630	0.000
407 European Development Fund (EDF)	90.000	50.000	5.000	0.000	0.000
Total Donor Funding for Project	120.000	70.195	17.120	37.630	0.000

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
945171Acquisition of Land by Government	100 hectares of land and properties therein acquired.	6.87 hactares of land were acquired and property therein compesated out the annual target of 100. Since the project start UGX 9.5 bn has been paid out of the valued 14.9 bn representing 53% A total of 1,222 project affected persons have been compesated out of 2,295 valued.	20 hectares of land and properties therein acquired.	
Tota	, ,	4,992,568	1,000,000	
GoU Developmen	•	4,992,568	1,000,000	
External Financing	0	0	0	
145180National Road Construction/Rehabilitatio n (Bitumen Standard)	Mbarara - Ntungamo (Lot 2) - 20% of works completed; cumulative 100% Ntungamo - Katuna (lot 3) - 25% of works completed; cumulative 90% Mbarara Bypass (lot 1) - 20% of works completed; cumulative 50%	Mbarara Bypass (41km) 15.4% of the works were completed out of the annual target of 20%. By the end of March 2015 the overall progress was 22.6% against the planned49.22%. Mbarara-Ntungamo (59km): The annual target was 20% and it was met. The cumulative progress was 100%. All major works were completed. Ntungamo-Katuna (75km) 20.4% of the road works were completed against the annual target of 25%. The overall progress since commencement was86.46% against the programmed 88.36%	Ntungamo - Katuna (lot 3) - DLP Certificate issues Mbarara Bypass (lot 1) - 30% completed; cumulative 60% Kabale Town Road (2.35km) completed	
Tota	1 85,194,948	154,860,710	56,120,000	
GoU Developmen	t 15,000,000	7,414,759	39,000,000	

Vote Function: 0451 National Roads Maintenance & Construction

Project 1158 Reconstruction of Mbarara-Katuna road (155 Km)

 GRAND TOTAL
 90,194,948
 159,853,278
 57,120,000

 GoU Development
 20,000,000
 12,407,327
 40,000,000

 External Financing
 70,194,948
 147,445,951
 17,120,000

Project 1176 Hoima-Wanseko Road (83Km)

Project Profile

Responsible Officer: Director Planning

Objectives: To facilitate oil and gas exploration and production through upgrading from gravel road to

bitumen standard of Hoima - Butiaba - Wanseko road.

Outputs: 111 Km of road to be designed

111km of gravel road upgraded to bitumen standard

Start Date: 11/30/2011 Projected End Date: 1/30/2018

Donor Funding for Project:

			N	ITEF Projection	s
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
402 Africa Development Fund (ADF)	0.470	0.000	0.000	0.000	0.000
Total Donor Funding for Project	0.470	0.000	0.000	0.000	0.000

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
045171Acquisition of Land by Government	,		50 hectares of land acquired for Hoima - Butiaba - Wanseko road.	
			50 hectares of land acquired for Soroti - Katakwi - Moroto - Lokitanyala road	
Tota	al 0	0	5,000,000	
GoU Developmen	ıt 0	0	5,000,000	
External Financin	g 0	0	0	
045180National Road Construction/Rehabilitatio n (Bitumen Standard)			Contractor Procured for: Hoima - Butiaba - Wanseko road (111km) and Soroti - Katakwi - Moroto - Lokitanyala (208km) 10% of works completed for Hoima - Butiaba - Wanseko road. Contract signed and contractor fully mobilised for Soroti - Katakwi - Moroto - Lokitanyala	
Tota	al 0	0	19,000,000	
GoU Developmen	nt 0	0	19,000,000	
External Financin	g 0	0	0	
GRAND TOTAL	L 0	0	24,000,000	
GoU Developmen	ıt 0	0	24,000,000	
External Financin	g 0	0	0	

Vote Function: 0451 National Roads Maintenance & Construction

Project 1180 Kampala Entebbe Express Highway

Project Profile

Responsible Officer: Director Projects

Objectives: To reduce travel time between Kampala and Entebbe through construction of an expressway

highway. The road is expected to relieve traffic congestion on the exisiting Kampala -

Entebbe road.

Outputs: 51 km of 4 lane paved road

Start Date: 11/19/2012 Projected End Date: 11/18/2017

Donor Funding for Project:

	2013/14	2014/15	MT	EF Projections	
Projected Donor Allocations (UShs)	Budget	Budget	2015/16	2016/17	2017/18
507 China (PR)	110.000	50.000	143.140	269.650	28.000
Total Donor Funding for Project	110.000	50.000	143.140	269.650	28.000

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
045171Acquisition of Land by Government	200 hectares and properties therein procured.	30.47 hactares of land were acquired and properties therein compesated out of the annual target of 200.	380 hectares and properties therein procured.	
		Since the project start UGX 65.7 bn has been paid out of the valued 95 bn representing 75% performance		
		A total of 1185 project affected persons have been compesated out of 1578 valued.		
Tota	50,000,000	38,563,646	20,000,000	
GoU Developmen	50,000,000	38,563,646	20,000,000	
External Financing	g 0	0	0	
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	20% of the road works completed; cumulative 50%	14.7% works were completed out of the annual target of 20%. The cumulative progress since the project start was 39% of works completed against planned 36.11%. The contract time elapsed was 46.7%.	25% completed, cumulative 70%	
Tota	80,000,000	125,362,902	213,140,000	
GoU Developmen	30,000,000	29,362,902	70,000,000	
External Financin	50,000,000	96,000,000	143,140,000	
GRAND TOTAL	130,000,000	163,926,547	233,140,000	
GoU Developmen	80,000,000	67,926,547	90,000,000	
External Financing	50,000,000	96,000,000	143,140,000	

Vote Function: 0451 National Roads Maintenance & Construction

Project 1274 Musita-Lumino-Busia/Majanji Road

Project Profile

Responsible Officer: Director Projects

Objectives: (i) To relieve the heavy traffic on Busia - Iganga - Jinja road by diverting it to Busia-

Lumino - Musita road and (ii) To faciliate the marketing of agricultural and fish products by

linking them to the market in Kenya and Jinja.

Outputs: 104 km of gravel road upgraded to bitumen standard.

Start Date: 3/1/2014 Projected End Date: 3/1/2017

Workplan Outputs for 2014/15 and 2015/10							
Project, Programme	2014	/15	2015/16				
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)				
045171Acquisition of Land by Government	100 hectares of land and properties therein procured	No land and property were compensated because of delayed finalisation of the procurement for the RAP implementation consultant.	200 hectares of land and properties therein procured				
Tota	al 5,000,000	5,000,000	10,000,000				
GoU Developmen	nt 5,000,000	5,000,000	10,000,000				
External Financin	<i>g</i>	0	0				
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	20% of road works completed	The commencement order was issues to the contractor in September 2014. The contractor has been mobilising equipment and was expected to commence works in April 2015.	30% completed, cumulative, 35%				
Tota	45,000,000	35,777,871	40,000,000				
GoU Developmen	at 45,000,000	35,777,871	40,000,000				
External Financin	<i>g</i> 0	0	0				
GRAND TOTA	L 50,000,000	40,777,871	50,000,000				
GoU Developmen	t 50,000,000	40,777,871	50,000,000				
External Financin	g 0	0	0				

Vote Function: 0451 National Roads Maintenance & Construction

Project 1275 Olwiyo-Gulu-Kitgum Road

Project Profile

Responsible Officer: Director Projects

Objectives: To facilitate oil and gas exploration Nwoya and Amuru districts and marketing of agricultural

produce by upgrading from gravel to bitumen standard of Olwiyo - Gulu - Acholibur -

Kitgum - Musingo (border) road.

Outputs: 223 km of gravel road upgraded from gravel to bitumen standard

Start Date: 3/31/2014 Projected End Date: 3/31/2017

and Outr (Quand Verified Person Verified Perso	inditure and Prel. buts by End Mar intity and Location) incation of project affected ions was ongoing. Payments in expected to commence in il 2015. 6,666,667 6,666,667 6,666,667 6 injo-Gulu (70.3 kms): commencement order was ed on 18 September 2014 by March 2015, 1% had in completed. The works and clearing and grubbing, road bed preparation. an-Acholibur road (77.7km) commencement order was ed on 15 September 2014 by March 2015, 1% had in completed. The works and completed. The works and completed. The works and completed. The works and clearing and grubbing, road bed preparation. olibur-Musingo road (86.4):	10,000,000
pers wer Apr D,000,000 D,000,000 O O O O O O O O O O O O O O O O	cons was ongoing. Payments e expected to commence in il 2015. 6,666,667 6,666,667 0 riyo-Gulu (70.3 kms): commencement order was ed on 18 September 2014 by March 2015, 1% had a completed. The works ude clearing and grubbing, road bed preparation. u-Acholibur road (77.7km) commencement order was ed on 15 September 2014 by March 2015, 1% had a completed. The works ude clearing and grubbing, road bed preparation.	properties therein acquired 10,000,000 10,000,000 0 Acholibur – Kitgum – Musingo (86.4km) 30% completed, cumulative 35% Olwiyo (Anak) – Gulu (70.3km) 30% completed, cumulative 35% Gulu – Acholibur (77.7km)
mpleted Olw The issu and beer incl and beer incl and Ach	riyo-Gulu (70.3 kms): commencement order was ed on 18 September 2014 by March 2015, 1% had n completed. The works ude clearing and grubbing, road bed preparation. u-Acholibur road (77.7km) commencement order was ed on 15 September 2014 by March 2015, 1% had n completed. The works ude clearing and grubbing, road bed preparation.	10,000,000 Acholibur – Kitgum – Musingo (86.4km) 30% completed, cumulative 35% Olwiyo (Anak) – Gulu (70.3km) 30% completed, cumulative 35% Gulu – Acholibur (77.7km)
mpleted Olw The issu and beer incl and Gul he issu and beer incl and Ach	riyo-Gulu (70.3 kms): commencement order was ed on 18 September 2014 by March 2015, 1% had in completed. The works ude clearing and grubbing, road bed preparation. u-Acholibur road (77.7km) commencement order was ed on 15 September 2014 by March 2015, 1% had in completed. The works ude clearing and grubbing, road bed preparation.	Acholibur – Kitgum – Musingo (86.4km) 30% completed, cumulative 35% Olwiyo (Anak) – Gulu (70.3km) 30% completed, cumulative 35% Gulu – Acholibur (77.7km)
mpleted Olw The issu and been incl and Gul he issu and been incl and Ach	riyo-Gulu (70.3 kms): commencement order was ed on 18 September 2014 by March 2015, 1% had n completed. The works ude clearing and grubbing, road bed preparation. u-Acholibur road (77.7km) commencement order was ed on 15 September 2014 by March 2015, 1% had n completed. The works ude clearing and grubbing, road bed preparation.	Acholibur – Kitgum – Musingo (86.4km) 30% completed, cumulative 35% Olwiyo (Anak) – Gulu (70.3km) 30% completed, cumulative 35% Gulu – Acholibur (77.7km)
The issu and beer incl and Gul he issu and beer incl and Ach	commencement order was ed on 18 September 2014 by March 2015, 1% had a completed. The works ude clearing and grubbing, road bed preparation. u-Acholibur road (77.7km) commencement order was ed on 15 September 2014 by March 2015, 1% had a completed. The works ude clearing and grubbing, road bed preparation.	(86.4km) 30% completed, cumulative 35% Olwiyo (Anak) – Gulu (70.3km) 30% completed, cumulative 35% Gulu – Acholibur (77.7km)
and wor Con mot phy incl	ude clearing and grubbing	
0,000,000	64,985,982	
· ·		
υ	0	0
0,000,000	71,652,649	
0,000,000	71,652,649	
),),	physinch and 0000,000 0000,000 0	physical works; ongoing works include clearing and grubbing and road bed preparations ,000,000 64,985,982

Vote Function: 0451 National Roads Maintenance & Construction

Project 1276 Mubende-Kakumiro-Kagadi Road

Project Profile

Responsible Officer: Director Projects

Objectives: To facilitate the marketing of agricultural produce through upgrading from gravel to bitumen

standard Mubende - Kakumiro - Kibaale - Kagadi road.

Outputs: 104km of gravel road upgraded to bitumen standard.

Start Date: 3/31/2014 Projected End Date: 3/31/2017

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	ttputs by End Mar Outputs (Quantity and	
045171Acquisition of Land by Government	100 hectares of land and properties therein acquired	There was land and property compensated because this project is a design and build project and the works contract was yet to be concluded.		
Tota	3,000,000	0	10,000,000	
GoU Developmen	3,000,000	0	10,000,000	
External Financing	g 0	0	0	
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	10% of road works completed	This is a design and build project Evaluation of bids was completed but award of contract has been delayed by the repeated administration reviews one Chinese bidders. He has submitted 4 administrative reviews on this project and he is not about to give up.	20% of road works completed. Cumulative target 20%	
Tota	d 47,000,000	24,620,677	30,000,000	
GoU Developmen	47,000,000	24,620,677	30,000,000	
External Financing	g 0	0	0	
GRAND TOTAL	50,000,000	24,620,677	40,000,000	
GoU Developmen	50,000,000	24,620,677	40,000,000	
	g 0	0		

Vote Function: 0451 National Roads Maintenance & Construction

Project 1277 Kampala Northern Bypass Phase 2

Project Profile

Responsible Officer: Director Projects

Objectives: To reduce traffic congension by diverting transit traffic away from the city centre.

Outputs: 17 km of 2 lane carriageway with 5 grade seperated junctions.

Start Date: 3/31/2014 Projected End Date: 9/23/2016

Donor Funding for Project:

			MT	EF Projections	
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
408 European Investment Bank	1.000	5.000	17.460	5.050	0.000
407 European Development Fund (EDF)	54.000	15.000	12.550	36.210	0.000
Total Donor Funding for Project	55.000	20.000	30.010	41.260	0.000

Project, Programme	2014	/15	2015/16		
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
045171Acquisition of Land by Government	20 Hectares of land and properties theirin acquired	0.821 hectares was acquired out of the annual target of 20.	200 Hectares of land and properties therein acquired		
Tota	20,000,000	7,392,525	40,000,000		
GoU Developmen	t 20,000,000	7,392,525	40,000,000		
External Financing	g 0	0	0		
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	15% of road works completed. 50% of Kampala Fly-over project design completed.	The commencement order was issued to the contract on 14 July 2014. By March 2015, physical progress was 3.5% against the annual taregt of 15%. Kampala Flyover project: The detailed design is ongoing and expected to be completed by October 2015.	25% of road works completed. Cumulative target 30%		
Tota	40,000,000	22,783,635	30,010,000		
GoU Developmen	20,000,000	6,666,667	0		
External Financing	g 20,000,000	16,116,968	30,010,000		
GRAND TOTAL	L 60,000,000	30,176,160	70,010,000		
GoU Developmen	40,000,000	14,059,192	40,000,000		
External Financing	20,000,000	16,116,968	30,010,000		

Vote Function: 0451 National Roads Maintenance & Construction

Project 1278 Kampala-Jinja Expressway

Project Profile

Responsible Officer: Director Planning

Objectives: • Reduce the travel times and cost for the movement of passengers and goods;

• Provide a reliable link between the commercial capital of Uganda (Kampala) and Jinja Town

(the biggest industrial town in Uganda; and

• To provide a safe, secure, environmentally sustainable, reliable and dependable transport

system that meets the immediate and long term needs of this growing region.

Outputs: Design of the road

77km of 4 lanes Express Highway

Start Date: 1/31/2014 Projected End Date: 12/31/2016

Project, Programme					
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
045171Acquisition of Land by Government			100 hectares of land acquired with property therein		
Tota	ıl 0	0	10,000,000		
GoU Developmen	nt 0	0	10,000,000		
External Financin	g 0	0	0		
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	Technical Assistenance for structuring PPP project and advertising for PPP contractor.	The Transaction advisor (IFC) drafted the project structure, the Technical Assistenance for structuring PPP project prov			
Tota	d 597,600	0	597,600		
GoU Developmen	t 597,600	0	597,600		
External Financin	g 0	0			
GRAND TOTAL	L 597,600	0	10,597,600		
GoU Developmen	597,600	0	10,597,600		
External Financing	g 0	0	0		

Vote Function: 0451 National Roads Maintenance & Construction

Project 1279 Seeta-Kyaliwajjala-Matugga-Wakiso-Buloba-Nsangi

Project Profile

Responsible Officer: Director Planning

Objectives: To reduce traffic congestion on the major roads leading to the city centre through upgrading

from gravel to bitumen standard Seeta -Namugongo - Kiira - Kasangati - Matugga - Wakiso

to Nsangi road.

Outputs: Feasibility study report

Road design

50km of gravel road upgraded to bitumen standard

Start Date: 3/31/2014 Projected End Date: 6/1/2017

Otte Function Output UShs Thousand Approved Budget, Planned Outputs (Quantity and Location) Expenditure and Prel. Outputs by End Mar (Quantity and Location) Proposed Budget, Planned Outputs (Quantity and Location)	· or inpining a teputs		- -		
Outputs (Quantity and Location) Outputs (Quantity and Location)	Project, Programme	2014	/15	2015/16	
Construction/Rehabilitation (Bitumen Standard) Preliminary Design Report (Standard) consultants was on-going. Evaluation of proposals was completed and report submitted to contracts committee for approval. Preliminary Design Report Total (GoU Development External Financing (GRAND TOTAL GOU Development GOU Development (GOU Development GOU Development (GOU Development GOU Development (GOU	Vote Function Output UShs Thousand	Outputs (Quantity and	Outputs by End Mar	Outputs (Quantity and	
GoU Development 1,000,000 0 1,000,000 External Financing 0 0 0 GRAND TOTAL 1,000,000 0 1,000,000 GoU Development 1,000,000 0 1,000,000			consultants was on-going. Evaluation of proposals was completed and report submitted to contracts committee for		
External Financing 0 0 0 GRAND TOTAL 1,000,000 0 1,000,000 GoU Development 1,000,000 0 1,000,000	Tot	al 1,000,000	0	1,000,000	
GRAND TOTAL 1,000,000 0 1,000,000 GoU Development 1,000,000 0 1,000,000	GoU Developme	nt 1,000,000	0	1,000,000	
GoU Development 1,000,000 0 1,000,000	External Financii	ag 0	0	0	
• * * *	GRAND TOTA	L 1,000,000	0	1,000,000	
External Financing 0 0	GoU Developme	nt 1,000,000	0	1,000,000	
	External Financia	ng 0	0	0	

Vote Function: 0451 National Roads Maintenance & Construction

Project 1280 Najjanankumbi-Busabala Road and Nambole-Namilyango-Seeta

Project Profile

Responsible Officer: Director Planning

Objectives: (i) To decongest Kampala - Mukono road by diverting some of the traffic and (ii) To facilitate

development along Najjanankumbi - Busabala road by constructing a paved road.

Outputs: 40km of gravel road upgraded to paved standard

Start Date: 3/31/2014 Projected End Date: 3/30/2018

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	Feasibility Study and preliminary design report .	Procurement of design consultants was ongoing. Evaluation of proposals completed and the report submitted to contracts committee for approval. Services were expected to commence by July 2015.	Feasibility Study and preliminary design report.	
Tot	al 1,000,000	0	1,000,000	
GoU Developme	nt 1,000,000	0	1,000,000	
External Financii	ng 0	0	0	
GRAND TOTA	L 1,000,000	0	1,000,000	
GoU Developme	nt 1,000,000	0	1,000,000	
External Financii	ng 0	0	0	

Vote Function: 0451 National Roads Maintenance & Construction

Project 1281 Tirinyi-Pallisa-Kumi/Kamonkoli Road

Project Profile

Responsible Officer: Director Planning

Objectives: To facilitate marketing of agricultural produce through provision of all weather paved road.

Outputs: 111 km of gravel road upgraded to bitumen standard

Start Date: 3/31/2014 Projected End Date: 12/29/2017

Donor Funding for Project:

	MTEF Projections				s	
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18	
414 Islamic Development Bank	0.000	20.470	14.000	20.000	65.973	
Total Donor Funding for Project	0.000	20.470	14.000	20.000	65.973	

Project, Programme	2014	/15	2015/16		
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location) Expenditure and Prel. Outputs by End Mar (Quantity and Location)		Proposed Budget, Planned Outputs (Quantity and Location)		
045171Acquisition of Land by Government	200 hectares of land and properties therein procured	Evaluation of Proposals was completed and the report submitted to contracts committee for approval.	200 hectares of land and properties therein procured		
Tota	8,000,000	0	10,000,000		
GoU Developmen	t 8,000,000	0	10,000,000		
External Financinș	g 0	0	0		
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	Construction/Rehabilitatio e di (Bitumen Standard) to		10% of works completed		
Tota	1 22,470,000	evaluation commenced.	14,000,000		
GoU Developmen	, ,	0	0		
External Financing	g 20,470,000	0	14,000,000		
GRAND TOTAL	30,470,000	0	24,000,000		
GoU Developmen	t 10,000,000	0	10,000,000		
External Financing	g 20,470,000	0	14,000,000		

Vote Function: 0451 National Roads Maintenance & Construction

Project 1310 Albertine Region Sustainable Development Project

Project Profile

Responsible Officer: Director Projects

Objectives: To facilitate the evacuation of oil from the albertine region, boost tourism and agricultural

production.

Outputs: 105 km of grave road upgrade to bitumen standard.

Start Date: 7/1/2014 Projected End Date: 6/30/2019

Donor Funding for Project:

	MTEF Projection				ions	
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18	
410 International Development Association (IDA)	0.000	20.000	26.730	83.140	55.150	
Total Donor Funding for Project	0.000	20.000	26.730	83.140	55.150	

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
045171Acquisition of Land by Government	100 hactares of land acquired and property therein compesated	Evaluation of proposals for the RAP implementation services was completed and the report submitted to contracts committee for approval.	100 hactares of land acquired and property therein compesated	
Tota	5,000,000	0	5,000,000	
GoU Developmen	5,000,000	0	5,000,000	
External Financinș	g 0	0	0	
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	15% of works completed.	of works completed. Civil works: The Solicitor General approved the draft contract. However, signing of the contract has delayed because Parliament has not approved the World Bank loan to finance this project. Draft supervision contract was submitted to Solicitor General for approval.		
Tota	20,000,000	0	26,730,000	
GoU Developmen	t 0	0	0	
External Financing	g 20,000,000	0	26,730,000	
GRAND TOTAL	25,000,000	0	31,730,000	
GoU Developmen	5,000,000	0	5,000,000	
External Financing	g 20,000,000	0	26,730,000	

Vote Function: 0451 National Roads Maintenance & Construction

Project 1311 Upgrading Rukungiri-Kihihi-Ishasha/Kanungu Road

Project Profile

Responsible Officer: Director Projects

Objectives: To improve road access to socio-economic facilities and quality of transport service levels in

south western Uganda thereby contributing to improved standard of living for the

beneficiaries; support the tourism industry and promote regional trade and cross border trade

with DRC.

Outputs: 78.5km of gravel road upgraded to class II bitumen standard

Start Date: 7/1/2014 Projected End Date: 6/30/2019

Donor Funding for Project:

			MTEF Projections		
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
401 Africa Development Bank (ADB)	0.000	3.554	10.000	38.200	68.820
Total Donor Funding for Project	0.000	3.554	10.000	38.200	68.820

Project, Programme	Project, Programme 2014/15		2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
045171Acquisition of Land by Government	50 hectares acquired and property therein compensated property therein compensated the procurement of the RA implementation consultant yet to be concluded.		50 hectares acquired and property therein compensated	
Tota	2,500,000	0	5,000,000	
GoU Developmen	t 2,500,000	0	5,000,000	
External Financing	0	0	0	
045180National Road Construction/Rehabilitatio n (Bitumen Standard)	Construction/Rehabilitatio consultant procured and prequalif n (Bitumen Standard) advance paid. prequalif report sul Objection		10% of the works completed.	
		Supervision: Short listing report submitted to AfDB No Objection.		
Tota	6,053,927	0	15,000,000	
GoU Developmen	t 2,500,000	0	5,000,000	
External Financing	3,553,927	0	10,000,000	
GRAND TOTAL	8,553,927	0	20,000,000	
GoU Developmen	t 5,000,000	0	10,000,000	
External Financing	3,553,927	0	10,000,000	

Vote Function: 0451 National Roads Maintenance & Construction

Project 1312 Upgrading mbale-Bubulo-Lwakhakha Road

Project Profile

Responsible Officer: Director Projects

Objectives: To improve road access to socio-economic facilities and quality of transport service levels in

eastern Uganda thereby contributing to improved standard of living for the beneficiaries; support the tourism industry and promote regional trade and cross border trade with Kenya

Outputs: 45 km of gravel road upgraded to bitumen standard.

Start Date: 7/1/2014 Projected End Date: 6/30/2019

Donor Funding for Project:

	2012/14	2012/14	MTEF Projections		
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
401 Africa Development Bank (ADB)	0.000	4.000	9.630	30.000	68.820
Total Donor Funding for Project	0.000	4.000	9.630	30.000	68.820

Project, Programme	2014	/15	2015/16		
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
045171Acquisition of Land by Government	50 Hectares and property therein acquired	There was no land acquired because the procurement of the RAP implementation consultant was yet to be concluded.	100 Hectares and property therein acquired		
Tota	2,500,000	0	5,000,000		
GoU Developmen	t 2,500,000	0	5,000,000		
External Financing	9	0	0		
045180National Road Contractor and supervision construction/Rehabilitatio n (Bitumen Standard) Contractor and supervision consultant procured and advance paid.		Works: Revised prequalification evaluation report submitted to AfDB for No Objection. Supervision: Short listing	10% of the works completed		
		report submitted to AfDB for No Objection.			
Tota	6,500,000	0	14,630,000		
GoU Developmen	t 2,500,000	0	5,000,000		
External Financing	4,000,000	0	9,630,000		
GRAND TOTAL	9,000,000	0	19,630,000		
GoU Developmen	t 5,000,000	0	10,000,000		
External Financing	4,000,000	0	9,630,000		

Vote Function: 0451 National Roads Maintenance & Construction

Project 1313 North Eastern Road-Corridor Asset Management Project

Project Profile

Responsible Officer: Director Operations

Objectives: The Project Development Objective is to reduce transport costs, enhance road safety, and

improve and preserve the road assets sustainably by applying cost effective performance

based asset management contracts, along the Tororo -Kamdini road Corridor.

Outputs: 340Km of a well maintained and managed road corridor from Tororo – Kamdini that ensures

reduced road user transport costs, road safety and total road asset management

Start Date: 7/1/2014 Projected End Date: 6/30/2019

Donor Funding for Project:

			MTEF Projections			
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18	
410 International Development Association (IDA)	0.000	10.000	17.360	80.000	75.560	
Total Donor Funding for Project	0.000	10.000	17.360	80.000	75.560	

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
45181National Road Construction/Rehabilitatio n (Other)	North Eastern Road Corridor Asset Management project (5% works completed)	The loan for the project amounting USD 243 million was approved by the Parliament on 17th December 2014. Bidding documents were submitted to the World Bank for 'no objection in October 2014. The Bank responded with comments which the consultant is incorporating in the final documents. The evaluation report for Expressions of Interest for the Project Management and monitoring consultant was submitted to the World Bank in December 2014 and the response was awaited.	Contractor and supervision consultant procured and advance paid	
Tota	al 10,600,080	0	17,960,570	
GoU Developmen	nt 600,080	0	600,080	
External Financin	g 10,000,000	0	17,360,490	
GRAND TOTAL	L 10,600,080	0	17,960,570	
GoU Developmen	nt 600,080	0	600,080	
External Financin	10,000,000	0	17,360,490	

Vote Function: 04	51 National Roads N	<i>Iaintenance</i>	& Consti	ruction		
Project 1319 Kampa	la Flyover					
Project Profile						
Responsible Officer:						
Objectives:						
Outputs:						
Start Date:	P	rojected End	Date:			
Donor Funding for Proj	iect:					
		2013/14	2014/15	MT	EF Projections	
Projected Donor Allocations (US	Shs)	Budget	Budget	2015/16	2016/17	2017/18
523 Japan	4	0.000	0.000	9.630	200.000	160.590
Total Donor Funding for Proje		0.000	0.000	9.630	200.000	160.590
Project, Programme	for 2014/15 and 2015/1			2015/16		
Vote Function Output	Approved Budget, Planned	Expenditure and		Proposed Budget,		
UShs Thousand	Outputs (Quantity and Location)	Outputs by End (Quantity and L		Outputs (Quantity Location)	y and	
045171Acquisition of Land by Government			1	2 hectares acquired properties therein	and	
To	tal 0		0	P	10,000,000	
GoU Developme	ent 0		0		10,000,000	
External Financi	ng 0		0		0	
04 51 80National Road Construction/Rehabilitatio				Design finalised		
n (Bitumen Standard)				Contractor procured		
To			0		9,630,000	
GoU Developme External Financi			0		<i>9,630,000</i>	
GRAND TOTA	AL 0		0		19,630,000	
GoU Developme			0		10,000,000	
External Financi			0		9,630,000	

Vote Function: 04	51 National Roads N	Maintenance & Cons	truction
Project 1320 Constr	ruction of 66 Selected	Bridges	
Project Profile			
Responsible Officer:			
Objectives:			
Outputs:			
Start Date:	P	Projected End Date:	
Workplan Outputs	for 2014/15 and 2015/	16	
Project, Programme	2014		2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
45174Major Bridges			Procure contractor and pay advance for constructing 20 major Bridges:
			Ora 2 Bridge on Pakwach-Inde- Ocoko road
			Ora 1Bridge on Pakwach-Inde- Ocoko road
			Awa Bridge on Pakwach-Inde- Ocoko road
			Olemika Bridge on Pakwach- Inde-Ocoko road
			Nyakambu Bridge on Kabwohe - Bwizibwera road
			Koch Bridge on Keri - Midigo - Kerwa road
			Osu Bridge on Arua - Biliafe - Otrevu road
			Odrua Bridge on Arua-Vurra Custom-Paidha Goli road
			Nariamabune Bridge on Ariamoi-Kotido-Kabong- Kapedo road
			Malaba 2 Bridge Tororo - Busia road
			Malaba 3 Bridge on Tororo - Busia road
			Okane Bridge on Tororo - Busia road
			Halukada Bridge on Tororo - Busia road
			Maziba (Omukabaare) Bridge on Old Kabale Road (Kigata - Kabunyonyi - Nyakigugwe) road Bridge on Kagandi (Kaku) Natete - Busanza - Mpaka road
			Kiruruma Bridge on Katojo - Kihihi road
			Dungulwa Bridge on Kinyamaseke-Kisinga- Kyarumba-Kibirizi road
			Rwembyo Bridge on Kinyamaseke-Kisinga- Kyarumba-Kibirizi

Vote Function: 04	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Project 1320 Constr	ruction of 66 Selected	Bridges			
Project, Programme	2014	/15	2015/16		
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Outputs (Quantity Location)		
			Kajwenge Bridge or Kinyamaseke-Kisin Kyarumba-Kibirizi		
			Kamira Bridge on K Bwizibwera	abwohe -	
To	tal 0		0	10,871,944	
GoU Developme	ent 0		0	10,871,944	
External Financi	ng 0		0	0	
GRAND TOTA	AL 0		0	10,871,944	
GoU Developme			0	10,871,944	
External Financi	ng 0		0	0	
Project 1322 Upgrad	ling of Muyembe-Nak	capiripirit (92 km)			
Project Profile	<u> </u>				
Responsible Officer:					
Objectives:					
Outputs:					
Outputs: Start Date:	P	rojected End Date:			
•		rojected End Date:			
Start Date:		rojected End Date: 2013/14 2014/1		EF Projections	
Start Date:	ect:		5	EF Projections 2016/17	2017/1:
Start Date: Donor Funding for Projected Donor Allocations (US) 414 Islamic Development Bank	Shs)	2013/14 2014/1 Budget Budg 0.000 0.00	5 et 2015/16 21.600	2016/17 104.690	78.14
Start Date: Donor Funding for Projected Donor Allocations (US 414 Islamic Development Bank Total Donor Funding for Projected	Shs)	2013/14 2014/1 Budget Budg 0.000 0.00 0.000 0.00	5 et 2015/16 21.600	2016/17	
Start Date: Donor Funding for Projected Donor Allocations (US 414 Islamic Development Bank Total Donor Funding for Projected Workplan Outputs	<i>Shs)</i> ect for 2014/15 and 2015/1	2013/14 2014/1 Budget Budg 0.000 0.00 0.000 0.00	5 et 2015/16 2015/16 21.600 21.600	2016/17 104.690	78.14
Start Date: Donor Funding for Projected Donor Allocations (US 414 Islamic Development Bank Total Donor Funding for Projected Workplan Outputs Project, Programme	fect: Shs) ct for 2014/15 and 2015/1 2014	2013/14 2014/1 Budget Budg 0.000 0.00 0.000 0.00 166	5 et 2015/16 00 21,600 21,600 2015/16	2016/17 104.690 104.690	78.14
Start Date: Donor Funding for Projected Donor Allocations (US 414 Islamic Development Bank Total Donor Funding for Projected Workplan Outputs	<i>Shs)</i> ect for 2014/15 and 2015/1	2013/14 2014/1 Budget Budg 0.000 0.00 0.000 0.00	5 et 2015/16 2015/16 21.600 21.600	2016/17 104.690 104.690 Planned	78.14
Start Date: Donor Funding for Projected Donor Allocations (US) 414 Islamic Development Bank Total Donor Funding for Projected Workplan Outputs Project, Programme Vote Function Output	fect: Shs) ct for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and	2013/14 2014/1 Budget Budg 0.000 0.00 0.000 0.00 16 /15 Expenditure and Prel. Outputs by End Mar	5 et 2015/16 00 21.600 2015/16 Proposed Budget, Outputs (Quantity Location) 40 hectares of land	2016/17 104.690 104.690 Planned	78.14
Start Date: Donor Funding for Projected Donor Allocations (US) 414 Islamic Development Bank Total Donor Funding for Project Workplan Outputs Project, Programme Vote Function Output UShs Thousand 045171Acquisition of Land by	fect: Shs) ct for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location)	2013/14 2014/1 Budget Budg 0.000 0.00 0.000 0.00 66 /15 Expenditure and Prel. Outputs by End Mar (Quantity and Location)	5 et 2015/16 00 21.600 2015/16 Proposed Budget, Outputs (Quantity Location)	2016/17 104.690 104.690 Planned	78.14
Start Date: Donor Funding for Projected Donor Allocations (USA) 414 Islamic Development Bank Total Donor Funding for Project, Programme Vote Function Output UShs Thousand 045171Acquisition of Land by Government	fect: for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location)	2013/14 2014/1 Budget Budg 0.000 0.00 0.000 0.00 66 /15 Expenditure and Prel. Outputs by End Mar (Quantity and Location)	5 et 2015/16 200 21.600 21.600 2015/16 Proposed Budget, Outputs (Quantity Location) 40 hectares of land property acquired	2016/17 104.690 104.690 Planned	78.14
Start Date: Donor Funding for Projected Donor Allocations (US) 414 Islamic Development Bank Total Donor Funding for Projected Donor Funding for Project, Programme Vote Function Output UShs Thousand 045171Acquisition of Land by Government To	fect: Shs) cet for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) tal ont ont	2013/14 2014/1 Budget Budg 0.000 0.00 0.000 0.00 6 /15 Expenditure and Prel. Outputs by End Mar (Quantity and Location)	2015/16 21.600 21.600 21.600 2015/16 Proposed Budget, Outputs (Quantity Location) 40 hectares of land property acquired	2016/17 104.690 104.690 Planned / and 1,000,000	78.14
Start Date: Donor Funding for Projected Donor Allocations (US) 414 Islamic Development Bank Total Donor Funding for Project, Programme Vote Function Output UShs Thousand 045171Acquisition of Land by Government To GoU Developme External Financia 045180National Road Construction/Rehabilitatio	fect: Shs) cet for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) tal ont ont	2013/14 2014/1 Budget Budg 0.000 0.00 0.000 0.00 6 //15 Expenditure and Prel. Outputs by End Mar (Quantity and Location)	2015/16 200 21.600 21.600 2015/16 Proposed Budget, Outputs (Quantity Location) 40 hectares of land property acquired	2016/17 104.690 104.690 Planned and 1,000,000 1,000,000 0	78.14
Start Date: Donor Funding for Projected Donor Allocations (USA) 414 Islamic Development Bank Total Donor Funding for Project, Programme Vote Function Output UShs Thousand 045171Acquisition of Land by Government To GoU Developme External Financia	fect: for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) tal 0 ent 0 ng 0	2013/14 2014/1 Budget Budg 0.000 0.00 0.000 0.00 6 /15 Expenditure and Prel. Outputs by End Mar (Quantity and Location)	5 et 2015/16 200 21.600 21.600 2015/16 Proposed Budget, Outputs (Quantity Location) 40 hectares of land property acquired Contractor procured	2016/17 104.690 104.690 Planned and 1,000,000 1,000,000 0	78.14
Start Date: Donor Funding for Projected Donor Allocations (USA) 414 Islamic Development Bank Total Donor Funding for Project, Programme Vote Function Output UShs Thousand 045171Acquisition of Land by Government To GoU Developme External Financia 045180National Road Construction/Rehabilitatio n (Bitumen Standard)	fect: for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) tal 0 mn 0 mg 0	2013/14 2014/1 Budget Budg 0.000 0.00 0.000 0.00 1.6 /15 Expenditure and Prel. Outputs by End Mar (Quantity and Location)	2015/16 21.600 21.600 21.600 200 21.600 200 2015/16 Proposed Budget, Outputs (Quantity Location) 40 hectares of land property acquired 0 0 0 Contractor procured advance paid	2016/17 104.690 104.690 Planned and 1,000,000 1,000,000 0 and	78.14
Start Date: Donor Funding for Projected Donor Allocations (US) 414 Islamic Development Bank Total Donor Funding for Project, Programme Vote Function Output UShs Thousand 045171Acquisition of Land by Government To GoU Development External Financial 045180National Road Construction/Rehabilitation (Bitumen Standard)	for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) tal 0 tal 0 tal 0 tal 0 ont 0	2013/14 2014/1 Budget Budg 0.000 0.00 0.000 0.00 66 //15 Expenditure and Prel. Outputs by End Mar (Quantity and Location)	2015/16 21.600 21.600 21.600 21.600 2015/16 Proposed Budget, Outputs (Quantity Location) 40 hectares of land property acquired 0 Contractor procured advance paid	2016/17 104.690 104.690 Planned 7 and 1,000,000 1,000,000 0 and 21,600,000	78.14
Start Date: Donor Funding for Projected Donor Allocations (USA) 414 Islamic Development Bank Total Donor Funding for Project, Programme Workplan Outputs Project, Programme Vote Function Output UShs Thousand 045171Acquisition of Land by Government To GoU Developme External Financia 045180National Road Construction/Rehabilitation (Bitumen Standard) To GoU Developme External Financia	fect: for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) tal 0 mn 0 tal 0 mn 0	2013/14 2014/1 Budget Budg 0.000 0.00 0.000 0.00 6 /15 Expenditure and Prel. Outputs by End Mar (Quantity and Location)	2015/16 21.600 21.600 21.600 21.600 2015/16 Proposed Budget, Outputs (Quantity Location) 40 hectares of land property acquired 0 Contractor procured advance paid	2016/17 104.690 104.690 Planned 7 and 1,000,000 1,000,000 0 21,600,000 0 21,600,000	78.14
Start Date: Donor Funding for Projected Donor Allocations (US) 414 Islamic Development Bank Total Donor Funding for Projected Donor Funding for Projected Project, Programme Vote Function Output UShs Thousand 045171Acquisition of Land by Government To GoU Development External Financial 045180National Road Construction/Rehabilitation (Bitumen Standard) To GoU Development	fect: for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) tal 0 mn 0 tal 0 mn 0 tal 0 tal 0 Approved Budget, Planned Outputs (Quantity and Location)	2013/14 2014/1 Budget Budg 0.000 0.00 0.000 0.00 1.66 /15 Expenditure and Prel. Outputs by End Mar (Quantity and Location)	5 et 2015/16 200 21.600 21.600 2015/16 Proposed Budget, Outputs (Quantity Location) 40 hectares of land property acquired Contractor procured advance paid	2016/17 104.690 104.690 Planned and 1,000,000 1,000,000 0 and 21,600,000 0	78.14

Table V3.2: Past and Medum Term Key Vote Output Indicators*

		2014/1	15	MTEF Pro	ojections	
Vote Function Key Output Indicators and Costs:	2013/14 Outturn	Approved Plan	Releases Prel. Actual	2015/16	2016/17	2017/18

	2014/1		MTEF P	MTEF Projections		
Vote Function Key Output Indicators and Costs:	2013/14 Outturn	Approved Plan	Releases Prel. Actual	2015/16	2016/17	2017/18
Vote: 113 Uganda National Roads A	uthority					
Vote Function:0451 National Roads M	Aaintenance &	Construction				
No. of vehicles weighted	N/A	220,000	215067	220,000	250,000	300,000
% of vehicles overloaded against those weighted	N/A	40	50	40	20	10
No. (Km) of unpaved national roads upgrade to bitumen standards* (equiv km)	N/A	250	156	400	400	400
% of ongoing road upgrading/rehabilitation contracts subjected to independent technical and financial audits	N/A	68	40	85	85	85
No. Km of unpaved national road maintained (Routine Mechanised)*	N/A	12,500	11448	12,500	12,500	12,500
No. Km of unpaved national road maintained (Periodic)*	N/A	2,225	1000	2000	2,225	2,225
No. Km of paved national road maintained (Routine Mechanised)*	N/A	3,000	2664	3,000	3,000	3,000
No. Km of paved national road maintained (Periodic)*	N/A	100	0	100	100	100
No. (Km) of national paved roads Reconstructed/Rehabilitated* (equiv km)	N/A	170	129	250	250	250
% of expenditure for maintenance excuted by private sector (National roads)*	N/A	85	80	85	85	85
% of executed road maintenance contracts subjected to independent technical and financial audits*	N/A	10	10	5	5	5
No. of new bridges constructed	N/A	10	7	15	15	15
No. of bridges rehabilitated	N/A	3	0	5	5	5
Vote Function Cost (UShs bn)	1,233.719	1,727.495	1,212.553	1,751.787	2,512.483	2,714.774
VF Cost Excluding Ext. Fin	1,233.719	1,269.856	815.913	1,295.728	N/A	N/A
Cost of Vote Services (UShs Bn)	1,233.719	1,727.495	1,212.553	1,751.787	2,512.483	2,714.774
Vote Cost Excluding Ext Fin.	1,233.719	1,269.856	815.913	1,751.787	N/A	N/A

^{*} Excluding Taxes and Arrears

Medium Term Plans

Upgrading from gravel to bitumen stand 1500km of priority national roads

Rehabilitation/reconstruction of 700km of old paved roads to reduce on the road maintenance backlog

Completing the construction of Kampala – Entebbe Express Way and commencing works on Kampala - Jinja Express Way under the public private sector (PPPs) arrangement

Improve the condition of national roads to tourists attraction sites and the Albertine Graben to facilitate the exploration and evacuation of oil.

Implement road projects to facilitate the primary growth sectors (Oil and gas, Tourism and Agriculture)

Construction of the second Nile Bridge at Jinja and design a new bridge across the Nile at Karuma Upgrading and rehabilitation of the additional 10,000km taken over from the districts to national roads standard including raising low laying areas which are prone to flooding

Piloting output and performance road contracts (OPRC) on Tororo – Mbale – Soroti – Lira – Kamdini road

Implementing term maintenance contracts on 10,000km of critical road corridors to ensure all year round

maintenance

Outsourcing axle load control operations on the major corridors to reduce fraud at weighbridge stations

Procuring additional 5 ferries to replace old ferries and open up new crossings on Lake Victoria, Kyoga and across River Nile

Construction of strategic bridges focusing on Karamoja, Kanungu, Rwenzori and Northern Uganda and completing the New Nile Bridge at Jinja.

(i) Measures to improve Efficiency

Measures to increase efficiency and value for money

Improved supervision of road works through attaching a UNRA Engineer on each project to enable close supervision. This will require recruitment of additional Engineers.

Outsourcing bid evaluation to reduce on the lead time for procurements.

Classifying contractors according to their capacity.

Table V3.3: Key Unit Costs of Services Provided and Services Funded (Shs '000)

Unit Cost Description	Actual 2013/14	Planned 2014/15	Actual 2014/15	Proposed 2015/16	Costing Assumptions and Reasons for any Changes and Variations from Plan
Vote Function: 0451 Nationa	l Roads Maint	enance & Con	struction		
Upgrading from Gravel to Bitumen standard in rolling plain areas					Market rates will determine the actual unit cost through a competitive bidding process.
Upgrading from Gravel to Bitumen standard in mountaineous areas					Market rates will determine the actual unit cost through a competitive bidding process.
Rehabilitation of existing paved road		554,342			Market rates will determine the actual unit cost through a competitive bidding process.
Reconstruction of existing old paved		1,575,970			Market rates will determine the actual unit cost through a competitive bidding process.

(ii) Vote Investment Plans

In the medium term, 60% of UNRA's development budget will be allocated to upgrading gavel roads to bitumen standard in line with the NDP target of increasing the stock of paved roads by 220km annually. Similarly, about 30% of the development will be allocated to rehabilitation of the old paved roads as part of the strategy to reducing the road maintenance backlog. Construction of Bridges - the New Nile Bridge and others will be given substantial budget allocation because most of the exiting bridges need to be replaced to cope with current traffic and vehicle loads.

Table V3.4: Allocations by Class of Output over the Medium Term

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	(i) Allocation (Shs Bn)		(ii) % Vote Budget					
Billion Uganda Shillings	2014/15	2015/16	2016/17	2017/18	2014/15	2015/16	2016/17	2017/18
Consumption Expendture(Outputs Provided)	45.1	46.8	61.2	61.2	2.6%	2.7%	2.4%	2.3%
Investment (Capital Purchases)	1,682.4	1,705.0	2,451.3	2,653.6	97.4%	97.3%	97.6%	97.7%
Grand Total	1,727,5	1,751.8	2,512.5	2,714.8	100.0%	100.0%	100.0%	100.0%

Table V3.5: Major Capital Investments (Outputs of class Capital Purchases over 0.5Billion)

Project, Programme	2014/15	2015/16					
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)				
Vote Function: 04 51 National Roads Maintenance & Construction							
Project 0265 Upgrade Atiak - I	Moyo-Afoji (104km)						
045174 Major Bridges	2 landing sites(umi and Laropi) completed	The annual target was to complete 2 landing site of Umi and Laropi. By the end of March 2015, the two landing	Completion certificate issued for Bridge structures and ferry landings				

Project, Programme	2014/15		2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location
		sites were substantially completed.	
Total	2,000,000	0	1,000,000
GoU Development	2,000,000	0	1,000,000
External Financingt	0	0	0
Project 0267 Improvement of F	Ferry Services		
045180 National Road	Wanseko-Panyamur ferry	Wanseko - Panyamur ferry and	Wanseko-Panyamur ferry
itation (Bitumen Standard)	Kalangala ferry Infrastructure Project support provided. Second Ferry for Namasale- Lwampanga (Zengebe) procured Ferry for Sigulu Islands- Bugiri procured. Kiyindi ferry rehabilitated.	Zengebe (Nakasongola); Manufacturing of the ferries is ongoing. These ferries are expected to be delivered by December 2015. Ferry for Sugulu Islands -Bugiri procured: This ferry was retendered because none of the bids received was responsive. The deadline for submission of bids is 15 April 2015 and the contract is expected to be signed by the end of June 2015. Kiyindi ferry rehabilitation: The contract was signed; the contractor is mobilising	Kalangala ferry Infrastructure Project support provided. Second Ferry for Namasale- Lwampanga (Zengebe) commissioned Ferry for Sigulu Islands- Bugiri commissioned. Construction of ferry lanndings for Sigulu, Nakiwogo, Kiyindi ferry rehabilitation completed
		Support to Kalangala Infrastructure Services	
Total GoU Development	27,000,000 27,000,000	(Bukakata Ferry): The second ferry for Bukakata - Luuku landing sites was commissioned. 20,384,352 20,384,352	22,000,000
		ferry for Bukakata - Luuku landing sites was commissioned. 20,384,352	22,000,000
GoU Development External Financingt	27,000,000 0	ferry for Bukakata - Luuku landing sites was commissioned. 20,384,352 20,384,352	22,000,000
GoU Development External Financingt Project 0293 Construction of K	27,000,000 0	ferry for Bukakata - Luuku landing sites was commissioned. 20,384,352 20,384,352	22,000,000
GoU Development External Financingt Project 0293 Construction of K 45172 Government Buildings and Administrative	27,000,000 0	ferry for Bukakata - Luuku landing sites was commissioned. 20,384,352 20,384,352	
GoU Development External Financingt Project 0293 Construction of K 045172 Government Buildings and Administrative Infrastructure	27,000,000 0 RD Agency HQs	ferry for Bukakata - Luuku landing sites was commissioned. 20,384,352 20,384,352 0	22,000,000 6 40% of the works on UNRA Headquarters completed.
GoU Development External Financingt Project 0293 Construction of K 045172 Government Buildings and Administrative Infrastructure Total	27,000,000 0 RD Agency HQs	ferry for Bukakata - Luuku landing sites was commissioned. 20,384,352 20,384,352 0	22,000,000 40% of the works on UNRA Headquarters completed. 10,000,000
GoU Development External Financingt Project 0293 Construction of K 045172 Government Buildings and Administrative Infrastructure Total GoU Development External Financingt	27,000,000 0 RD Agency HQs 0 0	ferry for Bukakata - Luuku landing sites was commissioned. 20,384,352 20,384,352 0	22,000,000 40% of the works on UNRA Headquarters completed. 10,000,000
GoU Development External Financingt Project 0293 Construction of R 045172 Government Buildings and Administrative Infrastructure Total GoU Development External Financingt	27,000,000 0 RD Agency HQs 0 0	ferry for Bukakata - Luuku landing sites was commissioned. 20,384,352 20,384,352 0	22,000,000 40% of the works on UNRA Headquarters completed.
GoU Development External Financingt Project 0293 Construction of K 045172 Government Buildings and Administrative Infrastructure Total GoU Development External Financingt Project 0321 Upgrade Fort Po 045180 National Road Construction/Rehabil itation (Bitumen	27,000,000 0 RD Agency HQs 0 0 0 rtal - Budibugyo - Lamia (104km) Completion Certificate issued	ferry for Bukakata - Luuku landing sites was commissioned. 20,384,352 20,384,352 0	22,000,000 6 40% of the works on UNRA Headquarters completed. 10,000,000 6 6 km of town roads completed
GoU Development External Financingt Project 0293 Construction of K 045172 Government Buildings and Administrative Infrastructure Total GoU Development External Financingt Project 0321 Upgrade Fort Po 045180 National Road Construction/Rehabil itation (Bitumen Standard)	27,000,000 0 RD Agency HQs 0 0 0 rtal - Budibugyo - Lamia (104km) Completion Certificate issued and retention paid	ferry for Bukakata - Luuku landing sites was commissioned. 20,384,352 20,384,352 0 0 0 0	22,000,000 6 40% of the works on UNRA Headquarters completed. 10,000,000 10,000,000
GoU Development External Financingt Project 0293 Construction of R 045172 Government Buildings and Administrative Infrastructure Total GoU Development External Financingt Project 0321 Upgrade Fort Po 045180 National Road Construction/Rehabil itation (Bitumen Standard) Total	27,000,000 0 RD Agency HQs 0 0 0 rtal - Budibugyo - Lamia (104km) Completion Certificate issued and retention paid	ferry for Bukakata - Luuku landing sites was commissioned. 20,384,352 20,384,352 0 0 0 0 0 9,000,000	22,000,000 40% of the works on UNRA Headquarters completed. 10,000,000 10,000,000 6 km of town roads completed 12,000,000 12,000,000
GoU Development External Financingt Project 0293 Construction of K 045172 Government Buildings and Administrative Infrastructure Total GoU Development External Financingt Project 0321 Upgrade Fort Po 045180 National Road Construction/Rehabil itation (Bitumen Standard) Total GoU Development External Financingt	27,000,000 0 RD Agency HQs 0 0 0 rtal - Budibugyo - Lamia (104km) Completion Certificate issued and retention paid 9,000,000 9,000,000 0	erry for Bukakata - Luuku landing sites was commissioned. 20,384,352 20,384,352 0 0 0 0 9,000,000 9,000,000	22,000,000 40% of the works on UNRA Headquarters completed. 10,000,000 6 km of town roads completed
GoU Development External Financingt Project 0293 Construction of K 045172 Government Buildings and Administrative Infrastructure Total GoU Development External Financingt Project 0321 Upgrade Fort Po 045180 National Road Construction/Rehabil itation (Bitumen Standard) Total GoU Development	27,000,000 0 RD Agency HQs 0 0 0 rtal - Budibugyo - Lamia (104km) Completion Certificate issued and retention paid 9,000,000 9,000,000 0	erry for Bukakata - Luuku landing sites was commissioned. 20,384,352 20,384,352 0 0 0 0 9,000,000 9,000,000	22,000,000 40% of the works on UNRA Headquarters completed. 10,000,000 10,000,000 6 km of town roads completed 12,000,000 12,000,000

Project	t, Programme	2014/15		2015/16
Vote Function Output UShs Thousand		Approved Budget, Planned Outputs (Quantity and Location) Expenditures and Outputs by End March (Quantity and Location)		Proposed Budget, Planned Outputs (Quantity and Location
	GoU Development External Financingt	3,000,000 0	0 0	2,000,000
	National Road Construction/Rehabil itation (Bitumen Standard)	20% of works completed.	The works contract was awarded. Due diligence on the contractor was completed and the contract is scheduled to be signed in April 2015.	30% of works completed, cumulative 30%
			The supervision consultancy contract was signed in January 2015. The consultant commenced the design review.	
	Total	32,000,000	0	18,000,000
	GoU Development	2,000,000	0	8,000,000
	External Financingt	30,000,000	0	10,000,000
Project	0954 Design Muyembe	-Moroto - Kotido (290km)		
045171	Acquisition of Land by Government	20 hectares and property therein procured	No land was acquired during the quarter. There was a delay in approval of the value report. Approval was obtained in March and payments will commence in April 2015.	36 hectares and property therein procured
			Since the project start UGX 2.1 bn has been paid out of the valued 3.7 bn for the whole corridor from Muyembe, representing 84.6%	
			A total of 1879 project affected persons have been compesated out of 2220 valued.	
	Total	500,000	332,630	2,000,000
	GoU Development	500,000	332,630	2,000,000
	External Financingt	0	0	0
	National Road Construction/Rehabil itation (Bitumen Standard)	30% of works completed; cumulative target 70%	Tha annual target was 30% and by March 2015, 31.56% had been achieved.	20% of works completed; cumulative 80%
	, and the second		Civil works commenced on 1 February 2013 and by March 2015, the cumulative progress was 73% against the programmed 82.2%. The contract time elapsed was 72%. So far 30kms have been tarmacked.	
	Total	59,500,000	46,215,418	58,000,000
	$GoU\ Development$	59,500,000	46,215,418	58,000,000
	External Financingt	0	0	0
Project	0955 Upgrade Nyakah	ita-Ibanda-Fort Portal (208km)		
45171	Acquisition of Land by Government	30 hectares of land and property therein acquired.	No land was acquired by the end of March 2015.	36 hectares of land and property therein acquired.
			Since the project start UGX 11.1 bn has been paid out of the valued 12.9 bn, representing 86%.	
			A total of 8024 project affected persons have been compesated out of 8310 valued.	

2015/16 by Proposed Budget, Planned
by Proposed Budget, Planned
Outputs (Quantity and Location
2,000,000
2,000,000
0
km) nd Kamwenge - Fort Portal : 30%
of works completed; cumulative 80%
lst ed ary al
8,000,000
818 8,000,000
521 0
otal 20 hectare of land procured.
Ps
677 1,000,000
1,000,000
0
and 30% of the works completed, ve cumulative 40% rks
187 76,760,000
0 29,000,000
187 47,760,000
Gulu- Atiak: 40 hectares of land and properties therein acquired
in Gulu Municipality and
the 9%
ed ed

rrojec	t, Programme	2014/15		2015/16
Vote Fu	unction Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Total GoU Development External Financings	5,000,000 5,000,000	3,488,075 <i>3,488,075</i>	5,000,000 5,000,000
045180	External Financingt National Road Construction/Rehabil itation (Bitumen Standard)	Gulu-Atiak: 25% of road works completed; cumulative target 100%. Atiak-Nimule: 25% of works completed; cumulative target 50%	Gulu - Atiak (74km): The annual target was 25% and by March 2015, 23% had been completed. The Project commenced on 27th February 2012. Overall progress wass 98% out of the programmed 100%. The contractor iscompleting Gulu town roads. The road will be handed over in June 2015. Atiak - Nimule road (35km): The target was 25% and by March 2015, 38% had been completed. The contractor commenced 15 July 2014 and was supposed to complete the project by July 2015. The cumulative physical progress was 63% against the	Gulu - Atiak -DLP Atiak-Nimule: 35% of works completed; cumulative target 100%
GoU $Developme$	Total GoU Development	45,000,000 0	planned 93.5%. Time elapsed is 83.4%. 35,627,379 0 35,627,379	27,770,000 0
D	External Financingt	45,000,000	33,027,379	27,770,000
	Acquisition of Land by Government	Arua - Koboko - Oraba (92km) 300 hectares of land including properties therein procured.	No land was acquired. Since the project started UGX 8.3 bn has been paid out of the valued 10.2 bn representing 83% A total of 2590 project affected persons have been compesated	20 hectares of land including properties therein procured.
			out of 3109 valued.	
	Total GoU Development	5,000,000 5,000,000	out of 3109 valued. 2,836,500	1,000,000 <i>1,000,000</i>
	Total GoU Development External Financingt	5,000,000 5,000,000 0	out of 3109 valued.	1,000,000 <i>1,000,000 0</i>
045180	GoU Development	5,000,000	out of 3109 valued. 2,836,500 2,836,500	1,000,000
045180	GoU Development External Financingt National Road Construction/Rehabil itation (Bitumen	5,000,000 0 25% of road works completed;	2,836,500 2,836,500 0 The annual target was 25% and by March 2015, the target had been met. Works commenced on 6th January 2012 and was expected to be completed by July 2014 extended to January 2015. The Project was substantially completed on 30th January 2015 and is currently under	1,000,000 0 6 km of town roads in Koboko and Maracha constructed Vurra - Oraba -DLP Certificate
	GoU Development External Financingt National Road Construction/Rehabil itation (Bitumen Standard) Total GoU Development	5,000,000 0 25% of road works completed; cumulative target 100% 25,419,998 0 25,419,998	2,836,500 2,836,500 0 The annual target was 25% and by March 2015, the target had been met. Works commenced on 6th January 2012 and was expected to be completed by July 2014 extended to January 2015. The Project was substantially completed on 30th January 2015 and is currently under Defects Liability Period. 48,574,764	1,000,000 0 6 km of town roads in Koboko and Maracha constructed Vurra - Oraba -DLP Certificate issued 12,000,000 12,000,000

itation (Bitumen Standard) Total GoU Development External Financingt Project 1034 Design of Mukono-Katosi- 045171 Acquisition of Land by Government Total GoU Development External Financingt 045180 National Road Construction/Rehabil itation (Bitumen Standard) Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasokar 045171 Acquisition of Land by Government Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasokar 045171 Acquisition of Land prope	78,500,000 78,500,000 78,500,000 0 Nyenga (72km) ectares of land and rities therein procured 10,000,000 0 of the works completed.	Expenditures and Outputs by End March (Quantity and Location) atrget of 29%. The road works were substatially completed in December 2014 and it is now under the defect liability period. 61,168,435 61,168,435 0 69.25 hactares of land acquired and property therein compesated out of the annual target of 160. 6,815,329 6,815,329 0 5% of the works completed out of the targeted 20%. The progress of works was affected by investigations into the procurement of the contractor launched by the IGG and CID. The contract was tarminated and a new contractor had to be procured.	2015/16 Proposed Budget, Planned Outputs (Quantity and Location 18,000,000 18,000,000 6 100 hectares of land and properties therein procured 5,000,000 5,000,000 6 30% of the works completed, cumulative 40%.
itation (Bitumen Standard) Total GoU Development External Financingt Project 1034 Design of Mukono-Katosi- 045171 Acquisition of Land by Government External Financingt O45180 National Road Construction/Rehabil itation (Bitumen Standard) Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka- 045171 Acquisition of Land by Government Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka- 045171 Acquisition of Land by Government Total GoU Development External Financingt O45180 National Road Construction/Rehabil itation (Bitumen Standard)	78,500,000 78,500,000 0 Nyenga (72km) ectares of land and arties therein procured 10,000,000 0 of the works completed.	End March (Quantity and Location) atrget of 29%. The road works were substatially completed in December 2014 and it is now under the defect liability period. 61,168,435 61,168,435 0 69.25 hactares of land acquired and property therein compesated out of the annual target of 160. 6,815,329 6,815,329 0 5% of the works completed out of the targeted 20%. The progress of works was affected by investigations into the procurement of the contractor launched by the IGG and CID. The contract was tarminated and a new contractor had to be	18,000,000 18,000,000 18,000,000 100 hectares of land and properties therein procured 5,000,000 5,000,000
Total GoU Development External Financingt Project 1034 Design of Mukono-Katosi- 045171 Acquisition of Land by Government Total GoU Development External Financingt O45180 National Road Construction/Rehabil itation (Bitumen Standard) Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka 045171 Acquisition of Land by Government Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka 045171 Acquisition of Land by Government Total GoU Development External Financingt O45180 National Road Construction/Rehabil itation (Bitumen	78,500,000 0 Nyenga (72km) ectares of land and rities therein procured 10,000,000 10,000,000 0 of the works completed.	atrget of 29%. The road works were substatially completed in December 2014 and it is now under the defect liability period. 61,168,435 61,168,435 0 69.25 hactares of land acquired and property therein compesated out of the annual target of 160. 6,815,329 6,815,329 0 5% of the works completed out of the targeted 20%. The progress of works was affected by investigations into the procurement of the contractor launched by the IGG and CID. The contract was tarminated and a new contractor had to be	18,000,000 100 hectares of land and properties therein procured 5,000,000 5,000,000 30% of the works completed,
GoU Development External Financingt Project 1034 Design of Mukono-Katosi- 045171 Acquisition of Land by Government Total GoU Development External Financingt O45180 National Road Construction/Rehabil itation (Bitumen Standard) Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka- 045171 Acquisition of Land by Government Total GoU Development External Financingt O45180 National Road Construction/Rehabil itation (Bitumen O45180 National Road Construction/Rehabil itation (Bitumen	78,500,000 0 Nyenga (72km) ectares of land and rities therein procured 10,000,000 10,000,000 0 of the works completed.	69.25 hactares of land acquired and property therein compesated out of the annual target of 160. 6,815,329 6,815,329 0 5% of the works completed out of the targeted 20%. The progress of works was affected by investigations into the procurement of the contractor launched by the IGG and CID. The contract was tarminated and a new contractor had to be	18,000,000 100 hectares of land and properties therein procured 5,000,000 5,000,000 30% of the works completed,
External Financingt Project 1034 Design of Mukono-Katosi- 045171 Acquisition of Land by Government Total GoU Development External Financingt 045180 National Road Construction/Rehabil itation (Bitumen Standard) Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka 045171 Acquisition of Land 249 h by Government prope Total GoU Development External Financingt O45180 National Road Construction/Rehabil itation (Bitumen 20% of the construction/Reha	Nyenga (72km) ectares of land and rities therein procured 10,000,000 10,000,000 0 of the works completed.	69.25 hactares of land acquired and property therein compesated out of the annual target of 160. 6,815,329 6,815,329 0 5% of the works completed out of the targeted 20%. The progress of works was affected by investigations into the procurement of the contractor launched by the IGG and CID. The contract was tarminated and a new contractor had to be	100 hectares of land and properties therein procured 5,000,000 5,000,000 30% of the works completed,
Project 1034 Design of Mukono-Katosi- 145171 Acquisition of Land by Government Total GoU Development External Financingt 20% of Construction/Rehabil itation (Bitumen Standard) Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka O45171 Acquisition of Land by Government Total GoU Development External Financingt Project National Road Construction/Rehabil itation (Bitumen Total GoU Development External Financingt	Nyenga (72km) ectares of land and rities therein procured 10,000,000 10,000,000 0 of the works completed.	69.25 hactares of land acquired and property therein compesated out of the annual target of 160. 6,815,329 6,815,329 0 5% of the works completed out of the targeted 20%. The progress of works was affected by investigations into the procurement of the contractor launched by the IGG and CID. The contract was tarminated and a new contractor had to be	100 hectares of land and properties therein procured 5,000,000 5,000,000 30% of the works completed,
Acquisition of Land by Government Total GoU Development External Financingt O45180 National Road Construction/Rehabil itation (Bitumen Standard) Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka O45171 Acquisition of Land by Government Total GoU Development External Financingt O45180 National Road Construction/Rehabil itation (Bitumen O45180 National Road Construction/Rehabil itation (Bitumen	10,000,000 10,000,000 0 of the works completed.	and property therein compesated out of the annual target of 160. 6,815,329 6,815,329 0 5% of the works completed out of the targeted 20%. The progress of works was affected by investigations into the procurement of the contractor launched by the IGG and CID. The contract was tarminated and a new contractor had to be	5,000,000 5,000,000 30% of the works completed,
Total GoU Development External Financingt 045180 National Road Construction/Rehabil itation (Bitumen Standard) Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka 045171 Acquisition of Land by Government Total GoU Development External Financingt Total GoU Development Construction/Rehabil itation (Bitumen	10,000,000 10,000,000 0 of the works completed.	and property therein compesated out of the annual target of 160. 6,815,329 6,815,329 0 5% of the works completed out of the targeted 20%. The progress of works was affected by investigations into the procurement of the contractor launched by the IGG and CID. The contract was tarminated and a new contractor had to be	5,000,000 5,000,000 30% of the works completed,
GoU Development External Financingt O45180 National Road Construction/Rehabil itation (Bitumen Standard) Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka O45171 Acquisition of Land by Government Total GoU Development External Financingt O45180 National Road Construction/Rehabil itation (Bitumen	10,000,000 0 of the works completed.	6,815,329 0 5% of the works completed out of the targeted 20%. The progress of works was affected by investigations into the procurement of the contractor launched by the IGG and CID. The contract was tarminated and a new contractor had to be	5,000,000 0 30% of the works completed,
External Financingt 20% of Construction/Rehabil itation (Bitumen Standard) Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka 045171 Acquisition of Land by Government Total GoU Development External Financingt Total GoU Development External Financingt 249 h prope	of the works completed.	5% of the works completed out of the targeted 20%. The progress of works was affected by investigations into the procurement of the contractor launched by the IGG and CID. The contract was tarminated and a new contractor had to be	30% of the works completed,
Asino National Road Construction/Rehabil itation (Bitumen Standard) Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka O45171 Acquisition of Land by Government Total GoU Development External Financingt Total GoU Development External Financingt 045180 National Road Construction/Rehabil itation (Bitumen	of the works completed.	5% of the works completed out of the targeted 20%. The progress of works was affected by investigations into the procurement of the contractor launched by the IGG and CID. The contract was tarminated and a new contractor had to be	30% of the works completed,
Construction/Rehabil itation (Bitumen Standard) Total GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka 045171 Acquisition of Land 249 h by Government prope Total GoU Development External Financingt 045180 National Road Construction/Rehabil 20% of tation (Bitumen)		of the targeted 20%. The progress of works was affected by investigations into the procurement of the contractor launched by the IGG and CID. The contract was tarminated and a new contractor had to be	1 ,
GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka 045171 Acquisition of Land by Government prope Total GoU Development External Financingt 045180 National Road Construction/Rehabil itation (Bitumen	40 000 000	•	
GoU Development External Financingt Project 1035 Design Mpigi-Kabulasoka 045171 Acquisition of Land by Government 249 h prope Total GoU Development External Financingt 045180 National Road Construction/Rehabil itation (Bitumen		7,304,800	35,000,000
External Financingt Project 1035 Design Mpigi-Kabulasoka 045171 Acquisition of Land 249 h by Government prope Total GoU Development External Financingt 045180 National Road Construction/Rehabil 20% of tation (Bitumen)	40,000,000	7,304,800	35,000,000
Total GoU Development External Financingt O45180 National Road Construction/Rehabil itation (Bitumen	0	0	(
Total GoU Development External Financingt O45180 National Road Construction/Rehabil itation (Bitumen	-Maddu (135 km)		
GoU Development External Financingt 045180 National Road Construction/Rehabil 20% of the state	ectares of land and rties therein procured	37.52 hactares of land were acquired and propertoies therein compesated out of the annual target of 249	100 hectares of land and properties therein procured
GoU Development External Financingt 045180 National Road Construction/Rehabil 20% of the state		Since the project start UGX 3.3 bn has been paid.	
External Financingt 045180 National Road Construction/Rehabil 20% of the station (Bitumen)	10,000,000	10,000,000	5,000,000
045180 National Road Construction/Rehabil 20% of itation (Bitumen	10,000,000	10,000,000	5,000,000
Construction/Rehabil 20% of itation (Bitumen	0	0	(
Stanuaru)	of works completed	Mpagi - Kanoni section (65km)- The annual target was 20% and by March 2015, 11.% had been achieved. The cumulative physical progress was 11.4% against the programmed progress of 27.2%. This contract commenced in December 2013 and by March 2015, 43% of the contract time had elapsed. Kanoni - Sembabule - Villa Maria (110km): The contractor completed mobilisation and commenced road works. 1% out of the planned annual target of	Mpigi - Kanoni (65km) 30% completed, cumulative 50% Kanoni - Sembabule - Villa Maria (110km) 30% completed cumulative 35%
Total <i>GoU Development</i>		20% was completed.	

Project	t, Programme	2014/15		2015/16
Vote Fu	UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	External Financingt	0	0	6
Project	1037 Upgrade Mbarara	a-Kikagata (70km)		
	National Road Construction/Rehabil itation (Bitumen Standard)	10% of Works completed; cumulative target 100%	Works on the main alignment was completed and handed over in May 2014.	5 km of town roads and retention paid
			90% of the works on the access roads (14.7km) was completed. These roads include; Kikagati extension to old town (1.5km), Overlay of Nyamitanga junction to Kitete (4km), mountain road from the district headquarters to Rwamcuncu (6.1km), Access to Mbarara Catholic diocesis (2km) and access to school at km 28 in Isingiro town council (1.1km).	
	Total	39,000,000	38,767,171	30,000,000
	$GoU\ Development$	39,000,000	38,767,171	30,000,000
	External Financingt	0	0	0
Project	1038 Design Ntungamo	, ,		
	Acquisition of Land by Government	77 hectares including properties therein acquired.	Verification of project affected persons was completed and the report was approved by the Chief Government Valuer. Payments were aspected to commence in April 2015.	60 hectares including properties therein acquired.
	Total	2,000,000	666,667	3,000,000
	GoU Development	2,000,000	666,667	3,000,000
	External Financingt	0	0	0
045180 National Road Construction/Rehab itation (Bitumen Standard)	Construction/Rehabil itation (Bitumen	20% of works completed	The annual target was 20% and by March 2015, 2.5% had been completed. The cumulative progress was 2.5% against the programmed 13%.	30% completed; cumulative 40%.
			This project commenced in September 2014 and by March 2015, 27% of the contract time had elapsed.	
	Total	28,000,000	3,990,455	25,740,000
	GoU Development	8,000,000	3,417,718	12,000,000
	External Financingt	20,000,000	572,736	13,740,000
	0,00	Hoima-Masindi-Kigumba (238km)	X 1 1	2001 4 61 1
J45171	Acquisition of Land by Government	500 hectares of land and properties therein acquired	No land was acquired during the quarter	300 hectares of land and properties therein acquired
	Total	10,000,000	0	10,000,000
	GoU Development	10,000,000	0	10,000,000
	External Financingt	0	0	0
	National Road Construction/Rehabil itation (Bitumen Standard)	Kigumba- Bulima (20%) and Bulima- Kabwoya (20%) works completed.	Kigumba- Bulima section: Re- evaluation report was submitted and AfDB responded with comments which are being addressed.	Kigumba- Bulima (20%) and Bulima- Kabwoya (20%) works completed
			Bulima - Kabwoya road: The contract was submitted to Solicitor General for approval.	

Project, Programme	2014/15		2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		Kabwoya - Kyenjojo road: World Bank and SG approved the draft contract. Signing is delayed by Parliament approval of the loan.	
Tota	55,000,000	0	94,440,000
GoU Developmen		0	30,000,000
External Financing	t 50,000,000	0	64,440,000
Project 1042 Design Nyendo			
045171 Acquisition of Land by Government	75 hectares of land and property therein acquired	This road is part of Kanoni - Sembabule - Villa Maria road project.	100 hectares of land and property therein acquired
		The contract for compensation consultant was signed. Erification of the project affected persons was ongoing and payments were expected commence in April 2015	
Tota	3,000,000	1,000,000	5,000,000
GoU Developmen External Financing		1,000,000 0	5,000,000 0
045180 National Road Construction/Rehabil itation (Bitumen Standard)	20% of works completed	This road is part of the Kanoni - Sembabule - Villa Maria road project. The contractor completed mobilisation to commence works in April 2015. However, works will commence from Kanoni and will take sometime before commencement on this section.	30% completed, cumulative 35%
Tota	,,	5,666,667	25,000,000
GoU Developmen External Financing		5,666,667 0	25,000,000 0
Project 1044 Design Ishaka-k 045171 Acquisition of Land	25 hectares of land properties	2.6 hactares of land were	100 hectares of land properties
by Government	therein acquired.	acquired and property therein compesated out of the annual target of 25.	therein acquired.
		Since the project start UGX 4.2 bn has been paid out of the valued 5.1 bn	
Tota	,,	911,342	5,000,000
GoU Developmen External Financing		911,342 0	5,000,000
045180 National Road Construction/Rehabil itation (Bitumen Standard)	30% of the works completed;	The annual target was 30% and by March 2015, 20% had been completed. The cumulative progress since the project	30% completed; cumulative 100%
		commenced was 65% and 153% of the contract time had elapsed.	
Tota	1 49,000,000	15,263,724	35,000,000
GoU Developmen		15,263,724	35,000,000
External Financing	0	0	0
Project 1056 Transport Corri	dor Project		
045171 Acquisition of Land by Government	50 hectares and properties therein procured	A total of 29.04 hactares were acquired and properties therein	50 hectares and properties therein procured compring

Project, Programme	2014/15		2015/16
Vote Function Output	Approved Budget, Planned	Expenditures and Outputs by	Proposed Budget, Planned
UShs Thousand	Outputs (Quantity and Location)	End March (Quantity and Location)	Outputs (Quantity and Location)
		compesated out the annual target of 50.	Kampala-Masaka road (30h), Masaka-Mbarara road (10h) and
		This comprises Kampla - Masaka, Package A, (18.63 ha), cumulative UGX 16.5nn out of the UGX 21.9bn.,	Busega-Mi tyana road (10h)
		Kampla - Masaka, Package C, (10.41ha), cumulative UGX 16.5nn out of the UGX 21.9bn.	
Total	5,000,000	5,000,000	5,000,000
GoU Development	5,000,000	5,000,000	5,000,000
External Financingt	0	0	0
045180 National Road Construction/Rehabil	Ongoing projects:	Kampala - Masaka Phase 2 (51km) -10% was achieved out	Ongoing projects Kafu - Kiryandongo (43km)
itation (Bitumen Standard)	Kampala - Masaka Phase 2 (51km) -10% cumulutive 100%	of the annual target of 10%. The project was substantially	20%, cumulative 100%
	Mbale - Soroti (103km) 20%,	completed.	Luuku - Kalangala (66km) Phase 1: Staged upgrading -
	cumulative 100%	Mbale - Soroti (103km), 19% of	10% cumulative 100%;
	Jinja - Kamuli (57km) 13%, cumulative 100%	the works completed out of the annual target of 20%. The cumulative progress was 99%.	contractor for phase 2 procured and advance paid.
		This project was substantially	Mukono - Kayunga - Njeru
	Mukono - Jinja (80km) 20%, cumulative 80%	completed.	(94km) - 20%, cumulative 45%
	Kafu - Kiryandongo (43km) 30%, cumulative 70%	Jinja - Kamuli (57km), 13% of the road works completed out of the annual target of 13%. The	Kiryandongo - Kamdini (58km) -30%, cumulative 50%
	Luuku - Kalangala (66km) -	cumulative progress was 100% of road works completed.	Kamdini - Gulu (65km)-30%- cumulative 70%
	Staged upgrading - 30%, cumulative 70%	Mukono - Jinja (80km), 35% of the works completed out of the	Namunsi - Sironko -Muyembe - Kapchorwa (65km)-30%,
	New projects:	annual target of 20%. The	cumulative 35%
	Mukono - Kayunga - Njeru (94km) - 15%	cumulative progress was 95% of the works completed.	Nansana - Busunju (47km) - 30%, cumulative 35%
	Virgandanga Vamdini	Kafu - Kiryandongo (43km)	Dolayaah Nahhi (20lam)
	Kiryandongo - Kamdini (58km) -20%	45% of the road works completed out of the annual	Pakwach - Nebbi (30km) - 30%, cumulative 35%
	Kamdini - Gulu (65km)-20%	target of 30%, the cumulative 75% of the road works	Projects to commence in FY
	Namunsi - Sironko -Muyembe	completed.	2015/16
	(32km) 15%	Luuku - Kalangala (66km) Phase 1- 45% of the road works	Mbale - Nkokonjeru (21km) - 10%
	Nansana - Busunju (47km) - 15%	completed out of the annual target of 30%. The cumulative progress since the project start	Ishaka - Rugazi - Katunguru (55km) -15%
	Pakwach - Nebbi (30km) - 20%	was 90% of the works completed.	Fort Portal - Kyenjojo (50km) -
	Mbale - Nkokonjeru (21km) - 10%	· /	15%
	Ishaka - Rugazi - Katunguru (55km) -Procure the contractor	Namanve Industrial Park Access road (4km); 100% of works completed.	Kampala - Mukono (20km) - 10%.
	and pay advance.	New projects:	Kiryandongo – Karuma – Kamdini (58km)30%
	Fort Portal - Kyenjojo (50km)		completed; cumulative 50%
	Procure contractor and pay advance.	Mukono - Kayunga - Njeru (94km) - This is a design and build project. The contract was	Road designs Kabwohe - Bwizibwera/ Nsika -
	Namanve Industrial Park Access Road	signed in January 2015. The contractor commenced the design and works are expected	Ibanda-Kabujogera-Masyoro- Rwenjaza/Kyambura (85km) - Final design report and bidding
	Kampala - Mukono (20km) - procure contractor.	to commence in September 2015.	documents.

Project, Programme	2014/15		2015/16
Vote Function Output	Approved Budget, Planned	Expenditures and Outputs by	Proposed Budget, Planned
UShs Thousand	Outputs (Quantity and Location)	End March (Quantity and Location)	Outputs (Quantity and Location)
		,	Angatun-Lokapel (47km)- Final
	Road designs Kabwohe - Bwizibwera/ Nsika -	Kiryandongo - Kamdini (58km) -28% of works	design report and bidding
	Ibanda-Kabujogera-Masyoro-	completed out the annual target	documents.
	Rwenjaza/Kyambura (85km) -	20%	Nabumali - Butaleja -
	Final design report and bidding documents.	Kamdini - Gulu (65km)- 13%	Namutumba (90km)- design reports
	documents.	of works completed out the	reports
	Atiak-Kitgum (108km) - Final	annual target 20%.	Bubulo - Bududa circular road
	design report and bidding documents.,	Namunsi - Sironko -Muyembe	(28km), - design reports
	D : 1 D 1 (101) F: 1	(32km): The contract was	Muhanga - Kisiizi -
	Pajule-Pader (18km) - Final design report and bidding	signed and contractor was mobilizing to commence works	Rwashamaire (50km) – Feasibility and draft design
	documents.	in April 2015.	reports
	Kotido-Kaabong (64km) -	Nansana - Busunju (47km) - the	Goli - Paidha - Zombo - Warr - Arua (59km) - Feasibility and
	Feasibility study report	contract was signed and	draft design reports
	Angatun-Lokapel (47km)- Final	contractor was mobilizing to commence works in April 2015.	Hamurwa - Kerere - Kanungu/
	design report and bidding	commence works in April 2013.	Buleme - Buhoma - Butogota -
	documents.	Delessed Nebbi (201sss), The	Hamayanja - Ifasha - Ikumba
	Jinja-Mbulamuti-Kamuli	Pakwach - Nebbi (30km): The contractor completed	(149km) - Feasibility and draft design reports
	(80km) - Final design report	mobilisation and commenced	11 1 1/4 (001)
	and bidding documents.	road works.	Ishasha - Katunguru (88km) - Feasibility and draft design
	Kashozi-Buremba-Kariro	NO 1 NO 1 1 (21)	reports
	(53km) - Feasibility and draft design reports	Mbale - Nkokonjeru (21km) - Advertised for design and build	Kabale - Bunyonyi (22km) -
		contractor and the deadline for	design reports
	Kashwa-Kashongi-Ruhumba (33km) - Feasibility and draft	submission of bids is 24 April 2015.	Kisoro - Mgahinga Gate
	design reports		(14km) - design reports
	Kisubi-Nakawuka-	Ishaka - Rugazi - Katunguru (55km) Evaluation of works	Kisoro - Rubuguli - Muko
	Natete(27km) -Feasibility and	bids is ongoing. The contract is	(48km) - Feasibility and draft
	draft design reports	expected to be signed by end of June 2015.	design reports
	Nakawuka-Kasanje-Mpigi		Magale - Bumbo - Lwakhakha
	(20km)- Feasibility and draft	Fort Portal - Kyenjojo (50km) -	road (14km) -Feasibility and draft design reports
	design reports	Evaluation of works bids is ongoing. The contract is	dian design reports
	Nabumali - Butaleja - Namutumba (90km)- Feasibility	expected to be signed by end of June 2015.	Karugutu - Ntoroko road (55km)- design reports
	and draft design reports	Julie 2013.	(33km)- design reports
		Kampala - Mukono (20km):	Muhoro - Ndaiga road (31km)-
	Nakawuka-Mawugulu-Nanziga- Maya (15km)- Feasibility and	Bidding documents completed and submitted to PDU.	Feasibility study report
	draft design reports		Kitala - Gerenge (10km)-
	Kasanje-Buwaya (9km)-	Road designs Roads for capacity	Design report
	Feasibility and draft design	improvement	Luwero - Butalangu -Ngoma
	reports	Kampala Southern Bypass (18km): Draft design report	(83km)- design reports
	Bubulo - Bududa circular road	submitted and comments made	Lusalira - Kasambya - Nkonge -
	(28km), - Feasibility and draft design reports	were being addressed.	Sembabule (97km) – Design report
		Kampala - Bombo (35km) - The	•
	Muhanga - Kisiizi - Rwashamaire (50km)	Contract for detailed design was signed in January 2015 and	Kanoni -Misingi - Mityana (61km) – Design report
	Goli - Paidha - Zombo - Warr -	services commenced in March	, , ,
	Arua (59km) - Feasibility and draft design reports	2015.	Bombo - Ndejje - Kalasa (19km)- draft design.
	drait design reports	Road Design Studies	(17kiii)- uiait uesigii.
	Hamurwa - Kerere - Kanungu/	The designs for the following	Kumi - Ngora - Serere - Kagwara/ Soroti (75km)- draft
	Buleme - Buhoma - Butogota -	roads were completed:	design
	Hamayanja - Ifasha - Ikumba (149km) - Feasibility and draft	Kitigum-Koputh (165km)	Mayuge-Mbaale- Nakivumbi-
	design reports	Atiak-Kitgum (108km)	Bugiri-Namayingo-Lugala
		Pajule-Pader (18km)	(90km)- draft design

Project, Programme	2014/15		2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Ishasha - Katunguru (88km) - Feasibility and draft design reports	Kotido-Kaabong (64km) Kashozi-Buremba-Kariro; (53km)	Busia - Tororo (24km) - design consultant procured
	Kabale - Bunyonyi (22km) - Feasibility and draft design reports	Feasibility and road Design studies are ongoing on the following roads:	Kyenjojo (Kahunge) - Nyarukoma- Kigarale - Rwamwanja (34km) - design consultant procured
	Kisoro - Mgahinga Gate (14km) - Feasibility and draft design reports	Kashwa-Kashongi-Ruhumba (33 km) Nakawuka - Kasanje - Mpigi	Rwamwanja - Kiruhura (34km) –draft design
	Kisoro - Rubuguli - Muko (48km) - Feasibility and draft design reports	(20km) Kisubi - Nakawuka - Natete (27km) Nakawuka - Mawugulu -	Kitgum – Kapedo road- draft designs Kagadi – Ndaiga (40km) – Draft design
	Magale - Bumbo - Lwakhakha road (14km) -Feasibility and draft design reports	Nanziga - Maya (15km) Kabwohe-Nsika-Ibanda- Kabujogera-Masyoro/Rwenzaza- Kyambura (84km)	Masodde-Nkooko-Nalweyo (71km) - Design consultant procured.
	Karugutu - Ntoroko road (55km)- Feasibility and draft design reports	Procurement of design consultants is ongoing and feasibility studies are expected	Buhimba-Kabaale Swamp- Nalweyo-Kikwaya-Kakumiro (100km) - Design consultant procured
	Muhoro - Ndaiga road (31km)- Feasibility study report	to commence July 2015 for the following roads: Rakai-Isingiro (55km)	Roads completed with outstanding payments Kampala - Masaka Phase 2
	Kitala - Gerenge (10km)- Feasibility study report	Kanungu-Ñyakishenyi (38km) Kanungu-Kambuga (17km) Kasanje-Buwaya (9km) Bwizibwera-Kabwohe-	(51km) (DLP) Mbale - Soroti (103km)DLP)
	Luwero - Butalangu -Ngoma (83km)- Feasibility and preliminary design reports	Kabingo(38km) Bududa circular road (28km) Muhanga - Kisiizi -	Jinja - Kamuli (57km)DLP) Mukono - Jinja (80km)DLP)
	Lusalira - Kasambya - Nkonge - Sembabule (97km) - Feasibility study report	Rwashamaire (50km) Kamwenge-Dura-Rwimi (48km) Tororo-Nagongera-Butaleja	Capacity improvement projects
	Kanoni -Misingi - Mityana (61km) - Feasibility study report	(60km) Tororo-Buteba-Busia (24km) Iganga-Kiyunga-buwenge- Kamuli (60km)	Kampala - Bombo Expressway (35km)- Final design report. Kampala fly-over project -
	Bombo - Ndejje - Kalasa (19km)- Feasibility study report.	Bududa-Bulucheke(10km) Customs- Tororo (3km) Mayuge - Mbaale - Nakivumbi -	Design completed. Very Very Important persons
	Kumi - Ngora - Serere - Kagwara/ Soroti (75km)- design consultant procured.	Lugala (80km)	(VVIP) Express Route (5km)- Feasibility study and preliminary design.
	Mayuge-Mbaale- Nakivumbi- Bugiri-Namayingo-Lugala (90km)-design consultant procured.		Kampala - Busunju Expressway (55km)- Design consultant procured.
	Busia - Tororo (24km) - design consultant procured		
	Kyenjojo (Kahunge) - Nyarukoma- Kigarale - Rwamwanja (34km) - design consultant procured		
	Rwamwanja - Kiruhura (34km) - design consultant procured		
	Roads for capacity improvement		
	Kampala Southern Bypass (18km) - design report		

Project, Programme	2014/15		2015/16
Vote Function Output	Approved Budget, Planned	Expenditures and Outputs by	Proposed Budget, Planned
UShs Thousand	Outputs (Quantity and Location)	End March (Quantity and Location)	Outputs (Quantity and Location)
	Kampala - Bombo (35km) - feasibility study report		
	Roads completed with oustanding payments		
	Busega - Mityana (57km)		
	Kampala - Gayaza - Zirobwe (44km)		
	Matugga - Semuto - Kapeeka (41km)		
	Masaka - Mbarara (154km)		
	Kabale - Kisoro - Bunagana/ Kyanika (remaining works on Kabale town road, Mutolere Hospital road and overlay works)		
	Malaba/ Busia - Bugiri (82km)		
Total	239,600,000	138,996,337	275,400,000
GoU Development	239,600,000	138,996,337	275,400,000
External Financingt	0	0	0
Project 1104 Construct Selecte	d Bridges (BADEA)		
045174 Major Bridges	Pakwala, Nyacyara, Goli,	Alla and Enyau3 Bridges: 75%	New Nile Bridge at Jinja (20%)
	Nyagak- 3 (Nebbi) 50%,	of the works completed	Pakwala, Nyacyara, Goli,
	Enyau-3 and Alla (Arua) 50%	Goli and Nyagak3 Bridges: 45% of works completed	Nyagak- 3 (Nebbi) 100% completed,
	Apak Bridge on Lira - Moroto road 50%	Nyacar and Pakwala Bridges: 70% of works completed	Enyau-3 and Alla (Arua) 100% completed
	Birara Bridge (Kanungu) 50%	Ntungwe and Mitaano Bridges:	Apak Bridge on Lira - Moroto
	Ntungwe Bridgeon Ishasha - Katunguru road (Kanungu)50%	This is a design and build project. Draft Designs were approved in	road 100% completed Ntungwe Bridge on Ishasha -
	Mitano bridgeRukunguri - Kanungu road - 50%	November 2014 and works commenced in January 2015.	Katunguru road (Kanungu)100% completed
	Kabaale (linking Kyankwanzi to Ngoma in Nakaseke) 50%	Birara Bridge: This was a design and build project. By March 2015, 75% of physical	Mitano Bridge Rukunguri - Kanungu road - 100% completed
	Kasozi (Lugogo) Bridge	work had been completed.	Vahaala (limbina Vanalananai ta
	(linking Ngoma - Buruli)- design completed	Apak Bridge: 45% works completed against the planned	Kabaale (linking Kyankwanzi to Ngoma in Nakaseke) 80% completed
	Nalakasi Bridge on Ariamoi- Kotido-Kaabong-Kapedo road, 50%	50%.	Kasozi (Lugogo) Bridge (linking Ngoma - Buruli)-
	Lopei Bridge on Moroto - Ariamoi-Kotido road 50%	Kabaale Bridge: The Contract was signed and works commenced.	Design completed and contractor procured
	Nyamugasani Bridge - Kinyamaseke-Kisinga- Kyarumba-Kibirizi road (50%)	Kasozi (Lugogo) Bridge: Contract signed and designs services commenced.	Nalakasi Bridge on Ariamoi- Kotido-Kaabong-Kapedo road, 50% completed
	Maliba-Nkenda Bridge on Bugoye- Nyakalingijo road, Kasese 50%	Nyamugasani Bridge: Draft contract submitted to Solicitor General for approval.	Lopei Bridge on Moroto - Ariamoi-Kotido road 50% completed
	Ruboni Bridge provides access to Mt Mageritta tourist site, Kasese 50%	Kyanjuki Bridge: 70% of the works completed against the target of 50%.	Nyamugasani Bridge - Kinyamaseke-Kisinga- Kyarumba-Kibirizi road 50% completed

Project, Programme	2014/15		2015/16
•	Approved Budget, Planned	Expenditures and Outputs by	Proposed Budget, Planned
	Outputs (Quantity and Location)	End March (Quantity and Location)	Outputs (Quantity and Location)
		(Quantity and Location)	
	Cido Bridge on Nebbi-Goli, Nebbi District 50%	Cido Bridge: The contract was signed and works commenced.	Maliba-Nkenda Bridge on Bugoye- Nyakalingijo road, Kasese 50% completed
	Leresi Bridge -Butaleja-Leresi- Budaka road 50%	Nyalit and Seretiyo Bridges: Contract signed and works commenced.	Ruboni Bridge provides access to Mt Mageritta tourist site,
	Nyaliti Bridge Kapchorwa- Suam 50%	Maliba and Ruboni Bridges:	Kasese 50% completed
	Ora Bridge on Okokko – Anyiribu road in Arua – Procure	Contracts signed and contractors were mobilising to commence works in May 2015.1	Cido Bridge on Nebbi-Goli, Nebbi District 50% completed
	the contractor Aji Bridge on Ullepi Offaka –	Leresi Bridge: Contract signed and works commenced.	Leresi Bridge -Butaleja-Leresi- Budaka road 100% completed
	Nyiribu road in Arua – Procure the contractor	Procurement of the contractors is ongoing for the following	Nyaliti Bridge Kapchorwa- Suam 90% completed
	Kangole Bridge on Katakwi – Moroto road – Procure the	Bridges: Ora Bridge (advertised);	Ora Bridge on Okokko – Anyiribu road in Arua – 30%
	contractor	Aji Bridge (advertised). Lopei Bridge;	completed
	Seretiyo on Kapchorwa – Suam road – Procure the contractor	Kangole Bridge ; Kaabong Bridge ; and Nalakasi Bridge;	Aji Bridge on Ullepi Offaka – Nyiribu road in Arua – 30% completed
		The contract for replacement of Ndaiga Bridge along Bugiri -	Kangole Bridge on Katakwi – Moroto road – 30% completed
		Tororo road was signed. The diversion was completed and the road was opened to traffic.	Seretiyo on Kapchorwa – Suam road – 30% completed
		the road was opened to traine.	Nyanzuki Bridge in Kilembe – 100% completed
			Kaabong Bridge - 30% completed
			Design of Kiakia, Ora, Mutukula, Semilik, and Murungo Bridges completed.
Total	54,000,000	17,345,411	52,000,000
GoU Development	50,000,000	16,367,668	50,000,000
External Financingt	4,000,000	977,743	2,000,000
Project 1105 Road Sector Institu	u. Capacity Dev. Proj.		
045172 Government Buildings and Administrative Infrastructure	Rennovation of 9 stations (Kotido, Moroto, Tororo, Lira, Kitgum, Moyo, Kabale and Kasese) completed.	Completed renovation works for the following stations: Kabale, Tororo, Moyo, Masindi and Kasese. The progress of works for the	Complete renovation of Lira, Kitgum, Moroto and Kotido stations. Commence procurement for renovation of 8 stations (Kampala, Mpigi, Masaka, Mubende, Arua,
	Construction of Regional Offices at Mbale, Mbarara, Gulu, Fort Portal and Kampala	other stations was as follows: Lira (50%); Kitgum (70%); Moroto (50%); and Kotido	Hoima and Soroti). Construction of Regional
	•	(15%).	Offices at Mbale, Mbarara, Gulu, Fort Portal and Kampala Construction of
Total	5,000,000	0	4,300,000
GoU Development	2,500,000	0	4,300,000
External Financingt	2,500,000	0	0
045177 Purchase of Specialised Machinery &	Procurement of sixteen units of new road construction equipment with capacity for	The first batach of equipment; 8 Graders, 5 Vibro Rollers, 4 Excavators and 3 Bull dozers	Complete procurement of the following equipment:
Equipment	rapid response to emergencies on the national road network	were received and distributed. Contracts for supply and	5 Motor Grader (155hp) 11 Vibro Rollers (15 tons, 150
	Motor grader (150hp 13 Ton)- 16	delivery of 16 Motor graders, 8 excavators, 6 vibro rollers, 4	hp)

Project, Programme	2014/15		2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Truck loaders- 16	long excavators, 2 bulldozers, 40 tippers, 16 water trucks, 16	2 self propelled road marking machin (95 hp)
	Hydraulic excavator (12 ton)- 8	fuel trucks were signed. So far 16 graders were delivered and the rest will be supplied by the	4 Self loader trucks
	Bulldozer (180hp)- 2	end of June 2015.	2 Street light maintenance trucks (130hp)
	Single Drum Vibro Roller (15 ton)- 6		6 Light fuel trucks (4 ton, 130 hp)
	Tipper trucks (15 ton)-40		6 Water trucks (15 ton, 220 hp)
	Water bowsers (10,000 litres)-16		18 Tipper trucks (15 ton 220 hp)
	Light fuel trucks (2,000litres) - 16		6 Wheeled back hoe (140 hp)
	Crane trucks- 8		4 Agricultural tractors (85 hp) with 8 ton traillor
	Pedestrian rollers- 8		4 Cargo Crane Truck (light duty) 8 ton
	Long reach excavators- 4		1 Crane truck (Heavy duty) 30
	Self loader trucks (20 ton)- 8		ton
	Tampers- 8		10 Walk behind rollers
			10 Tampers
Total GoU Development External Financingt	30,412,663 30,412,663 0 Mbarara-Katuna road (155 Km)	25,100,347 25,100,347 0	25,000,000 25,000,000 0
045171 Acquisition of Land	100 hectares of land and	6.87 hactares of land were	20 hectares of land and
by Government	properties therein acquired.	acquired and property therein compesated out the annual target of 100.	properties therein acquired.
		Since the project start UGX 9.5 bn has been paid out of the valued 14.9 bn representing 53%	
		A total of 1,222 project affected	
		persons have been compesated out of 2,295 valued.	
Total	5,000,000		1,000,000
Total GoU Development External Financingt	5,000,000 5,000,000 0	out of 2,295 valued.	1,000,000 1,000,000 0
GoU Development	5,000,000	out of 2,295 valued. 4,992,568 4,992,568	1,000,000
GoU Development External Financingt O45180 National Road Construction/Rehabil	5,000,000 0 Mbarara - Ntungamo (Lot 2) - 20% of works completed;	out of 2,295 valued. 4,992,568 4,992,568 0 Mbarara Bypass (41km) 15.4% of the works were	1,000,000 0 Ntungamo - Katuna (lot 3) -
GoU Development External Financingt O45180 National Road Construction/Rehabil itation (Bitumen	5,000,000 0 Mbarara - Ntungamo (Lot 2) - 20% of works completed; cumulative 100% Ntungamo - Katuna (lot 3) - 25% of works completed;	out of 2,295 valued. 4,992,568 4,992,568 0 Mbarara Bypass (41km) 15.4% of the works were completed out of the annual target of 20%. By the end of March 2015 the overall progress was 22.6% against the	1,000,000 0 Ntungamo - Katuna (lot 3) - DLP Certificate issues Mbarara Bypass (lot 1) - 30%

Project, Programme	2014/15		2015/16
Vote Function Output	Approved Budget, Planned	Expenditures and Outputs by	Proposed Budget, Planned
UShs Thousand	Outputs (Quantity and Location)	End March (Quantity and Location)	Outputs (Quantity and Location
		completed against the annual target of 25%. The overall progress since commencement was86.46% against the programmed 88.36%	
Total	85,194,948	154,860,710	56,120,000
GoU Development	15,000,000	7,414,759	39,000,000
External Financingt	70,194,948	147,445,951	17,120,000
Project 1176 Hoima-Wanseko R	Road (83Km)		
045171 Acquisition of Land by Government			50 hectares of land acquired for Hoima - Butiaba - Wanseko road.
			50 hectares of land acquired for Soroti - Katakwi - Moroto - Lokitanyala road
Total	0	0	5,000,000
GoU Development External Financingt	$0 \\ 0$	$0 \\ 0$	5,000,000 0
045180 National Road Construction/Rehabil itation (Bitumen Standard)	U	U	Contractor Procured for: Hoima - Butiaba - Wanseko road (111km) and Soroti - Katakwi - Moroto - Lokitanyala (208km)
			10% of works completed for Hoima - Butiaba - Wanseko road.
			Contract signed and contractor fully mobilised for Soroti - Katakwi - Moroto - Lokitanyala
Total	0	0	19,000,000
GoU Development	0	0	19,000,000
External Financingt	0	0	0
Project 1180 Kampala Entebbe	Express Highway		
045171 Acquisition of Land by Government	200 hectares and properties therein procured.	30.47 hactares of land were acquired and properties therein compesated out of the annual target of 200.	380 hectares and properties therein procured.
		Since the project start UGX 65.7 bn has been paid out of the valued 95 bn representing 75% performance	
		A total of 1185 project affected persons have been compesated out of 1578 valued.	
Total	50,000,000	38,563,646	20,000,000
GoU Development	50,000,000	38,563,646	20,000,000
External Financingt	0	0	0
045180 National Road Construction/Rehabil itation (Bitumen Standard)	20% of the road works completed; cumulative 50%	14.7% works were completed out of the annual target of 20%. The cumulative progress since the project start was 39% of works completed against planned 36.11%. The contract time elapsed was 46.7 %.	25% completed, cumulative 70%

Project, P	rogramme	2014/15		2015/16		
Vote Funct	UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
	GoU Development	30,000,000	29,362,902	70,000,000		
I	External Financingt	50,000,000	96,000,000	143,140,000		
Project 12	274 Musita-Lumino-B	usia/Majanji Road				
	quisition of Land Government	100 hectares of land and properties therein procured	No land and property were compensated because of delayed finalisation of the procurement for the RAP implementation consultant.	200 hectares of land and properties therein procured		
	Total	5,000,000	5,000,000	10,000,000		
	GoU Development	5,000,000	5,000,000	10,000,000		
I	External Financingt	0	0	0		
Co ita	ntional Road onstruction/Rehabil tion (Bitumen andard)	20% of road works completed	The commencement order was issues to the contractor in September 2014. The contractor has been mobilising equipment and was expected to commence works in April 2015.	30% completed, cumulative, 35%		
	Total	45 000 000	25 777 971	40,000,000		
		45,000,000	35,777,871	40,000,000		
,	GoU Development	45,000,000	35,777,871	40,000,000		
E	External Financingt	0	0	0		
Project 12	275 Olwiyo-Gulu-Kitg	gum Road				
	quisition of Land Government	300 hectares of land and properties therein acquired	Verification of project affected persons was ongoing. Payments were expected to commence in April 2015.	500 hectares of land and properties therein acquired		
	Total	10,000,000	6,666,667	10,000,000		
	GoU Development	10,000,000	6,666,667	10,000,000		
I	External Financingt	0	0	0		
Co ita	ntional Road onstruction/Rehabil tion (Bitumen andard)	20% of road works completed	Olwiyo-Gulu (70.3 kms): The commencement order was issued on 18 September 2014 and by March 2015, 1% had been completed. The works include clearing and grubbing, and road bed preparation. Gulu-Acholibur road (77.7km) he commencement order was issued on 15 September 2014 and by March 2015, 1% had been completed. The works include clearing and grubbing, and road bed preparation. Acholibur-Musingo road (86.4): The commencement order was issued on 22 September 2014 and by March 2015, 3% of the works had been completed. The Contractor completed mobilisation and commenced physical works; ongoing works include clearing and grubbing and road bed preparations	Acholibur – Kitgum – Musingo (86.4km) 30% completed, cumulative 35% Olwiyo (Anak) – Gulu (70.3km) 30% completed, cumulative 35% Gulu – Acholibur (77.7km) 30% completed, cumulative 35%		
1	Total GoU Development External Financingt	110,000,000 110,000,000 0	64,985,982 64,985,982 0	90,000,000 <i>90,000,000</i> <i>0</i>		

	Programme	2014/15		2015/16
Vote Function Output UShs Thousand		Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location
Project 1	 1276 Mubende-Kakumi	ro-Kasadi Road	(Quantity and Escation)	
045171 Acquisition of Land by Government		100 hectares of land and properties therein acquired	There was land and property compensated because this project is a design and build project and the works contract was yet to be concluded.	200 hectares of land and properties therein acquired
	Total	3,000,000	0	10,000,000
	GoU Development	3,000,000	0	10,000,000
	External Financingt	0	0	0
C it	lational Road Construction/Rehabil ation (Bitumen tandard)	10% of road works completed	This is a design and build project Evaluation of bids was completed but award of contract has been delayed by the repeated administration reviews one Chinese bidders. He has submitted 4 administrative reviews on this project and he is not about to give up.	20% of road works completed. Cumulative target 20%
	Total	47,000,000	24,620,677	30,000,000
	GoU Development	47,000,000	24,620,677	30,000,000
	External Financingt	0	0	6
Project 1	1277 Kampala Northeri	n Rynass Phase 2		
	equisition of Land	20 Hectares of land and	0.821 hectares was acquired out	200 Hectares of land and
	y Government	properties theirin acquired	of the annual target of 20.	properties therein acquired
	Total	20,000,000	7,392,525	40,000,000
	GoU Development	20,000,000	7,392,525	40,000,000
	External Financingt	0	0	ℓ
C it	lational Road Construction/Rehabil ation (Bitumen tandard)	15% of road works completed. 50% of Kampala Fly-over project design completed.	The commencement order was issued to the contract on 14 July 2014. By March 2015, physical progress was 3.5% against the annual taregt of 15%.	25% of road works completed. Cumulative target 30%
			Kampala Flyover project: The detailed design is ongoing and expected to be completed by October 2015.	
	Total	40,000,000	22,783,635	30,010,000
	GoU Development	20,000,000	6,666,667	0
	External Financingt	20,000,000	16,116,968	30,010,000
Project I	1278 Kampala-Jinja Ex	pressway		
	equisition of Land y Government			100 hectares of land acquired with property therein
b		0	0	10,000,000
b	Total			
bj	GoU Development	0	0	10,000,000
b			0	10,000,000
)45180 N C it	GoU Development	0	The Transaction advisor (IFC) drafted the project structure, the risk matrix, procurement methodology and value for	
045180 N C it	GoU Development External Financingt Vational Road Construction/Rehabil ration (Bitumen	0 0 Technical Assistenance for structuring PPP project and	The Transaction advisor (IFC) drafted the project structure, the risk matrix, procurement	Technical Assistenance for structuring PPP project provided

Project	, Programme	2014/15		2015/16
Vote Fu	nction Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
			and developments frozen	
	Total	597,600	0	597,600
	GoU Development	597,600	0	597,600
	External Financingt	0	0	0
Project	1279 Seeta-Kvaliwaiial	a-Matugga-Wakiso-Buloba-Nsangi		
045180	National Road Construction/Rehabil itation (Bitumen Standard)	Feasibility Study and Preliminary Design Report	Procurement of design consultants was on-going. Evaluation of proposals was completed and report submitted to contracts committee for approval.	Feasibility Study and Preliminary Design Report
	Total	1,000,000	0	1,000,000
	GoU Development	1,000,000	0	1,000,000
	External Financingt	0	0	0
Proiect	1280 Najjanankumbi-B	usabala Road and Nambole-Namilyang	zo-Seeta	
045180	National Road Construction/Rehabil itation (Bitumen Standard)	Feasibility Study and preliminary design report .	Procurement of design consultants was ongoing. Evaluation of proposals completed and the report submitted to contracts committee for approval. Services were expected to commence by July 2015.	Feasibility Study and preliminary design report.
	Total	1,000,000	0	1,000,000
	GoU Development	1,000,000	0	1,000,000
	External Financingt	0	0	0
Project	1281 Tirinyi-Pallisa-Kı	umi/Kamonkoli Road		
045171	Acquisition of Land by Government	200 hectares of land and properties therein procured	Evaluation of Proposals was completed and the report submitted to contracts committee for approval.	200 hectares of land and properties therein procured
	Total	8,000,000	0	10,000,000
	GoU Development	8,000,000	0	10,000,000
	External Financingt	0	0	0
	National Road Construction/Rehabil itation (Bitumen Standard)	10% of the works completed	Works: The pre-qualification evaluation report was submitted to IDB for approval.	10% of works completed
			Supervision Services: Proposals were submitted and evaluation commenced.	
	Total	22,470,000	0	14,000,000
	GoU Development	2,000,000	0	0
	External Financingt	20,470,000	0	14,000,000
Project	1310 Albertine Region	Sustainable Development Project		
	Acquisition of Land by Government	100 hactares of land acquired and property therein compesated	Evaluation of proposals for the RAP implementation services was completed and the report submitted to contracts committee for approval.	100 hactares of land acquired and property therein compesated
	Total	5,000,000	0	5,000,000
	GoU Development	5,000,000	0	5,000,000
	External Financingt	3,000,000	0	3,000,000
	National Road Construction/Rehabil itation (Bitumen Standard)	15% of works completed.	Civil works: The Solicitor General approved the draft contract. However, signing of the contract has delayed because Parliament has not	20% of works completed.

Project	t, Programme	2014/15		2015/16
Vote Fu	unction Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
			approved the World Bank loan to finance this project.	
			Draft supervision contract was submitted to Solicitor General for approval.	
	Total	20,000,000	0	26,730,000
	GoU Development	20,000,000	0	26.720.000
	External Financingt	20,000,000	0	26,730,000
	10 0	giri-Kihihi-Ishasha/Kanungu Road	N. I. I	501
	Acquisition of Land by Government	50 hectares acquired and property therein compensated	No land was acquired because the procurement of the RAP implementation consultant was yet to be concluded.	50 hectares acquired and property therein compensated
	Total	2,500,000	0	5,000,000
	GoU Development	2,500,000	0	5,000,000
	External Financingt	0	0	0
	National Road Construction/Rehabil itation (Bitumen Standard)	Contractor and Supervision consultant procured and advance paid.	Works: The revised prequalification evaluation report submitted to AfDB No Objection.	10% of the works completed.
			Supervision: Short listing report submitted to AfDB No Objection.	
	Total	6,053,927	0	15,000,000
	GoU Development	2,500,000	0	5,000,000
	External Financingt	3,553,927	0	10,000,000
		-Bubulo-Lwakhakha Road		
	Acquisition of Land by Government	50 Hectares and property therein acquired	There was no land acquired because the procurement of the RAP implementation consultant was yet to be concluded.	100 Hectares and property therein acquired
	Total	2,500,000	0	5,000,000
	GoU Development	2,500,000	0	5,000,000
	External Financingt	0	0	0
	National Road Construction/Rehabil itation (Bitumen Standard)	Contractor and supervision consultant procured and advance paid.	Works: Revised prequalification evaluation report submitted to AfDB for No Objection.	10% of the works completed
			Supervision: Short listing report submitted to AfDB for No Objection.	
	Total	6,500,000	0	14,630,000
	GoU Development External Financingt	2,500,000 4,000,000	$0 \\ 0$	5,000,000 9,630,000
Duni				7,020,000
	National Road	ad-Corridor Asset Management Project North Eastern Road Corridor	The loan for the project	Contractor and supervision
	Construction/Rehabil itation (Other)	North Eastern Road Corridor Asset Management project (5% works completed)	amounting USD 243 million was approved by the Parliament on 17th December 2014.	contractor and supervision consultant procured and advance paid
			Bidding documents were submitted to the World Bank for 'no objection in October 2014. The Bank responded with comments which the consultant is incorporating in the final documents.	

Project, Programme	2014/15		2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		The evaluation report for Expressions of Interest for the Project Management and monitoring consultant was submitted to the World Bank in December 2014 and the response was awaited.	
Total	10,600,080	0	17,960,570
GoU Development	600,080	0	600,080
External Financingt	10,000,000	0	17,360,490
Project 1319 Kampala Flyover			21 / 1 1
945171 Acquisition of Land by Government			2 hectares acquired and properties therein
Total	0	0	10,000,000
GoU Development	0	0	10,000,000
External Financingt	0	0	0
045180 National Road Construction/Rehabil itation (Bitumen			Design finalised Contractor procured
Standard)			Conductor procured
Total	0	0	9,630,000
GoU Development	0	0	0
External Financingt	0	0	9,630,000
Project 1320 Construction of 6	66 Selected Bridges		
045174 Major Bridges			Procure contractor and pay advance for constructing 20 major Bridges:
			Ora 2 Bridge on Pakwach-Inde- Ocoko road
			Ora 1Bridge on Pakwach-Inde- Ocoko road
			Awa Bridge on Pakwach-Inde- Ocoko road
			Olemika Bridge on Pakwach- Inde-Ocoko road
			Nyakambu Bridge on Kabwohe - Bwizibwera road
			Koch Bridge on Keri - Midigo - Kerwa road
			Osu Bridge on Arua - Biliafe - Otrevu road
			Odrua Bridge on Arua-Vurra Custom-Paidha Goli road
			Nariamabune Bridge on Ariamoi-Kotido-Kabong- Kapedo road
			Malaba 2 Bridge Tororo - Busia road
			Malaba 3 Bridge on Tororo - Busia road
			Okane Bridge on Tororo -

Project, Programme	2014/15		2015/16		
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
			Halukada Bridge on Tororo - Busia road		
			Maziba (Omukabaare) Bridge on Old Kabale Road (Kigata - Kabunyonyi - Nyakigugwe) road Bridge on Kagandi (Kaku) Natete - Busanza - Mpaka road		
			Kiruruma Bridge on Katojo - Kihihi road		
			Dungulwa Bridge on Kinyamaseke-Kisinga- Kyarumba-Kibirizi road		
			Rwembyo Bridge on Kinyamaseke-Kisinga- Kyarumba-Kibirizi Kajwenge Bridge on Kinyamaseke-Kisinga- Kyarumba-Kibirizi		
			Kamira Bridge on Kabwohe - Bwizibwera		
Total	0	0	10,871,944		
GoU Development	0	0	10,871,944		
External Financingt	0	0	0		
Project 1322 Upgrading of Mu	yembe-Nakapiripirit (92 km)				
045171 Acquisition of Land by Government			40 hectares of land and property acquired		
Total	0	0	1,000,000		
GoU Development	0	0	1,000,000		
External Financingt	0	0	0		
045180 National Road Construction/Rehabil itation (Bitumen Standard)			Contractor procured and advance paid		
Total	0	0	21,600,000		
GoU Development	0	0	0		
External Financingt	0	0	21,600,000		

(iii) Priority Vote Actions to Improve Sector Performance

To improve performance, UNRA plans to outsource bid evaluation to reduce on the lead time for procurement. In addition, UNRA plans to outsource the axle load control to private firm to reduce on the alleged corruption at weighbridges.

Table V3.6: Vote Actions to Improve Sector Performance

2014/15 Planned Actions:	2014/15 Actual Actions:	2015/16 Planned Actions:	MT Strategy:
Sector Outcome 1: Road netwo	ork in good condition.		
Vote Function: 0451 National I	Roads Maintenance & Construct	ion	
VF Performance Issue: Inhibi	iting environment for private sec	ctor development.	
Design and build for		Piloting of design and build	Collect data on contract
Mbarara - Kikagati roads,		for Busia/Malaba - Bugiri,	procurement and
Kampala - Entebbe		Mbarara - Kikagati roads, and	implementation processes to
Expressway and Mubende -		Kampala - Entebbe	monitor cost and competition
Kakumiro - Kagadi road.		Expressway. Establishing	trends. Prepare procedures
Implementing. Parallel Bid		redflag system, strengthen	manual and clear
Evaluation and technical and		contact management. Parallel	specifications detailing

2014/15 Planned Actions: 2014/15 Actual Actions:	2015/16 Planned Actions:	MT Strategy:
financial audits.	Bid Evaluation and technical and financial audits	various aspects of the projects cycle.
VF Performance Issue: Axle overloading.		
Outsource axle control services.	Outsource axle control services.	Reduce excess axle overloading to 10%
VF Performance Issue: Increasing road maintenance backlog.		
Lobby Government to increase funding for road maintenance through operationalisation of the Road Fund as second generation Fund.	Lobby Government to increase funding for road maintenance through operationalisation of the Road Fund as second generation Fund.	Second generation road fund

V4: Proposed Budget Allocations for 2015/16 and the Medium Term

This section sets out the proposed vote budget allocations for 2015/16 and the medium term, including major areas of expenditures and any notable changes in allocations.

Table V4.1: Past Outturns and Medium Term Projections by Vote Function*

		2014/15		MTEF Budget Projections		
	2013/14 Outturn	Appr. Budget	Releases End Mar	2015/16	2016/17	2017/18
Vote: 113 Uganda National Roads Authority						
0451 National Roads Maintenance & Construction	1,233.719	1,727.495	1,212.553	1,751.787	2,512.483	2,714.774
Total for Vote:	1,233.719	1,727.495	1,212.553	1,751.787	2,512.483	2,714.774

(i) The Total Budget over the Medium Term

(ii) The major expenditure allocations in the Vote for 2015/16

The bulk of the budget has been allocated to projects for upgrading priority gravel roads to bitumen standard and rehabilitation of the old paved roads. Substantial resources were also allocated to the construction/ rehabilitation of Bridges on the national roads network.

(iii) The major planned changes in resource allocations within the Vote for 2015/16

There are no major planned changes in resource allocation for national roads.

Table V4.2: Key Changes in Vote Resource Allocation

Changes in Budget Allocations and Outputs in 2015/16 from 2014/15 Planned Levels:	Justification for proposed Changes in Expenditure and Outputs
Vote Function: 0402 National Roads Maintenance & Cons	struction
Output: 0451 02 UNRA Support Services	
UShs Bn: 1.356	This will contribute to improved supervision of road works
This was because of increased activities	
Output: 0451 72 Government Buildings and Administr	rative Infrastructure
UShs Bn: 9.300	This will save government in the long run the cost of rent.
The increase is because of the need to build UNRA	
headquarters	
Output: 0451 77 Purchase of Specialised Machinery &	Equipment
UShs Bn: -4.000	This will improve the condition of the road network through
Some of the equipment were bought in the FY 2014/15	regular maintenance
Output: 0451 80 National Road Construction/Rehabili	itation (Bitumen Standard)
UShs Bn: -12.029	This will improve the condition of the national roads network.
The reduction was caused by reduced MTEF ceiling	
Output: 0451 81 National Road Construction/Rehabili	itation (Other)
UShs Bn: 7.360	
No change	
Table V4.2. 2015/16 and 2016/17 Bridget Alle	. 1 7

Table V4.3: 2015/16 and 2016/17 Budget Allocations by Item

	2014/15 Approved Budget			2015/1	es	
Million Uganda Shillings	GoU	Ext. Fin	Total	GoU	Ext. Fin	Total
Output Class: Outputs Provided	43,558.5	1,500.0	45,058.5	45,758.5	1,000.0	46,758.5

	14/15 Appro	ved Budget	2015/1	6 Draft Esti	imates	
Million Uganda Shillings	GoU	Ext. Fin	Total	GoU	Ext. Fin	Total
211102 Contract Staff Salaries (Incl. Casuals, Temp	18,429.4	0.0	18,429.4	18,429.4	0.0	18,429.4
211103 Allowances	200.0	0.0	200.0	200.0	0.0	200.0
212201 Social Security Contributions	2,200.0	0.0	2,200.0	2,200.0	0.0	2,200.0
213001 Medical expenses (To employees)	1,900.0	0.0	1,900.0	2,000.0	0.0	2,000.0
213004 Gratuity Expenses	2,567.0	0.0	2,567.0	2,729.1	0.0	2,729.1
221001 Advertising and Public Relations	200.0	0.0	200.0	200.0	0.0	200.0
221002 Workshops and Seminars	100.0	0.0	100.0	50.0	0.0	50.0
221003 Staff Training	946.0	0.0	946.0	480.0	0.0	480.0
221005 Hire of Venue (chairs, projector, etc)	20.0	0.0	20.0	20.0	0.0	20.0
221007 Books, Periodicals & Newspapers	70.0	0.0	70.0	50.0	0.0	50.0
221008 Computer supplies and Information Technol	777.0	0.0	777.0	1,390.0	0.0	1,390.0
221009 Welfare and Entertainment	250.0	0.0	250.0	150.0	0.0	150.0
221011 Printing, Stationery, Photocopying and Bind	100.0	0.0	100.0	2,786.1	0.0	2,786.1
221012 Small Office Equipment	200.0	0.0	200.0	150.0	0.0	150.0
221016 IFMS Recurrent costs	70.0	0.0	70.0	0.0	0.0	0.0
222001 Telecommunications	100.0	0.0	100.0	0.0	0.0	0.0
222002 Postage and Courier	25.0	0.0	25.0	5.0	0.0	5.0
222003 Information and communications technolog	779.3	0.0	779.3	1,670.0	0.0	1,670.0
223001 Property Expenses	200.0	0.0	200.0	0.0	0.0	0.0
223003 Rent – (Produced Assets) to private entities	3,320.0	0.0	3,320.0	0.0	0.0	0.0
223004 Guard and Security services	200.0	0.0	200.0	0.0	0.0	0.0
223005 Electricity	320.0	0.0	320.0	160.1	0.0	160.1
223006 Water	75.0	0.0	75.0	30.0	0.0	30.0
224004 Cleaning and Sanitation	100.0	0.0	100.0	0.0	0.0	0.0
225001 Consultancy Services- Short term	7,622.7	1,500.0	9,122.7	11,700.0	1,000.0	12,700.0
226002 Licenses	1,391.0	0.0	1,391.0	28.9	0.0	28.9
227001 Travel inland	296.1	0.0	296.1	230.0	0.0	230.0
227002 Travel abroad	150.0	0.0	150.0	150.0	0.0	150.0
227004 Fuel, Lubricants and Oils	400.0	0.0	400.0	400.0	0.0	400.0
228002 Maintenance - Vehicles	500.0	0.0	500.0	500.0	0.0	500.0
228003 Maintenance – Machinery, Equipment & Fu	50.0	0.0	50.0	50.0	0.0	50.0
37 1 1	########	456,138.9	*************			*#####################################
231001 Non Residential buildings (Depreciation)	2,500.0	2,500.0	5,000.0	10,000.0	0.0	10,000.0
231002 Residential buildings (Depreciation)	0.0	0.0	0.0	22,300.0	20,000.0	42,300.0
	974,700.1	430,003.9	########			########
231005 Machinery and equipment	29,000.0	0.0	29,000.0	20,500.0	0.0	20,500.0
281501 Environment Impact Assessment for Capital	600.0	0.0	600.0	0.0	0.0	0.0
281502 Feasibility Studies for Capital Works	0.0	0.0	0.0	1,000.0	0.0	1,000.0
281503 Engineering and Design Studies & Plans for		6,000.0	30,897.6	1,000.0	0.0	1,000.0
281504 Monitoring, Supervision & Appraisal of cap	15,600.0	17,634.9	33,234.9	16,597.6	15,191.0	31,788.6
311101 Land	179,000.0	0.0	179,000.0		0.0	193,200.0
312105 Taxes on Buildings & Structures	0.0	0.0	0.0	5,371.9	0.0	5,371.9
312204 Taxes on Machinery, Furniture & Vehicles	1,412.7	0.0	1,412.7	4,500.0	0.0	4,500.0
	#######	457,638.9	########		465,930.5	#########
	#########	457,638.9	*#####################################		465,930.5	/////////////////////////////////////

V5: Vote Cross-Cutting Policy and Other Budgetary Issues

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

(i) Cross-cutting Policy Issues

(a) Gender and Equity

Objective: Mainstream gender in national roads construction and development

Issue of Concern: There is inequal participation of women and men in road construction activities

Proposed Intervensions

Implement the gender mainstreaming strategy for national roads construction and maintenance.

Budget Allocations UGX billion 0.3

Performance Indicators Number of people sensitised on gender issues. Increased

participation of women in road construction activities.

(b) HIV/AIDS

Objective: Mainstream HIV/AIDS in national road construction activities.

Issue of Concern: Spread of HIV/AIDS among workers and communities along the road

construction sites

Proposed Intervensions

Sensitization of communities and workers on HIV/AIDS. Provision of HIV/AIDS counseling and testing services. Provision of condoms.

Budget Allocations UGX billion 0.3

Performance Indicators Number of persons sensitized. Number of persons counseled and

tested for HIV. Number of condoms distributed.

(c) Environment

Objective: Sustainable management of the environment along national roads corridors

Issue of Concern: Environmental degradation arising from construction of roads

Proposed Intervensions

Planning trees along national roads corridors. Monitoring compliance by the contractors of the environmental management plan and laws.

Budget Allocations UGX billion 0.5

Performance Indicators Number of trees planted. Number of projects implementating

environmental management plans.

(ii) Non Tax Revenue Collections

Source of NTR	UShs Bn	2013/14 Actual	2014/15 Budget	2014/15 Prel Actual	2015/16 Projected
Sale of publications		0.068	0.080		
Sale of non-produced Government Properties/as	ssets	0.000	0.110		
Advertisements/Bill Boards		0.050	0.060		
	Total:	0.118	0.250		

From permits to erect bill boards on national roads we expect to raise about UGX 60 million, from sell of bidding documents we expect to realise UGX 80 million and from sell of old government vehicles we expect to raise UGX 110 million.

V1: Vote Overview

(i) Vote Mission Statement

Vision:

To provide "Adequate financing for maintenance of public roads"

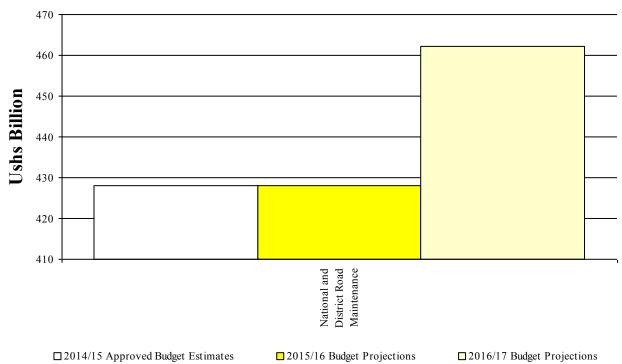
Mission Statement

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

(ii) Summary of Past Performance and Medium Term Budget Allocations Table V1.1: Overview of Vote Expenditures (UShs Billion)

		2012/14	2014		MTEF Budget Projections			
(i) Excluding	Arrears, Taxes	2013/14 Outturn	Approved Budget	Rel. by End Mar	2015/16	2016/17	2017/18	
	Wage	0.000	1.995	1.496	2.166	2.274	2.388	
Recurrent	Non Wage	352.364	426.107	303.312	425.936	460.011	501.412	
D 1	GoU	0.000	0.000	0.000	0.000	0.000	0.000	
Developmen	Ext. Fin	0.000	0.000	0.000	0.000	0.000	0.000	
	GoU Total	352.364	428.102	304.808	428.102	462.285	503.800	
otal GoU + E	xt Fin (MTEF)	352.364	428.102	304.808	428.102	462.285	503.800	
(ii) Arrears and Taxes	Arrears	0.000	0.000	0.000	0.000	N/A	N/A	
	Taxes	0.000	0.000	0.000	0.000	N/A	N/A	
	Total Budget	352.364	428.102	304.808	428.102	N/A	N/A	

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



V2: Vote Performance for FY 2014/15 and Planned Outputs for FY 2015/16

This section describes past vote performance and planned Outputs, in terms of key vote outputs

(i) Past Vote Outputs

Preliminary 2014/15 Performance

1. Road maintenance funds (UGX 420.877bn) disbursed to Designated Agencies quarterly: By Q3 FY 2014/15 URF had disbursed 298.9bn to DAs for road maintenance.

2.135 Designated Agencies monitored & evaluated:

By Q3 FY 2014/15, M&E was undertaken in 40.

Final M&E report for 9 No. agencies monitored by the consultant in Q4 FY 2013/14 was received. M&E reports from in-house teams that conducted M&E for Q4 FY 2013/14 in 20 No. agencies were received and the report is being consolidated.

3. 48 Designated Agencies audited:

The technical and financial reviews of agencies are in the preparatory phase. Procurement of Consultants to conduct the reviews in 11No. Agencies is in progress. It is envisaged that the actual work will commence in Q3 and get finalized in Q4 of FY2014/15.

- 4.OYRMP for FY 2013/14 reviewed: OYRMP for FY 2013/14 was reviewed.
- 5.OYRMP for FY 2014/15: OYRMP for FY 2014/15 was prepared, submitted & printed.
- 6. Board control & oversight facilitated: 06 Board Meetings were held; 03 Planning & Strategy Board Committee (PSBC) meeting; 02 Finance & Admin Board Committee (FABC) meetings
- 7. Financial management information system procured and used: The Draft ToR for the Management Information System has been prepared.
- 8. Manuals & guidelines for collection & Management of RUCs prepared: The Draft manuals & guidelines for RUCs have been prepared.
- 9. RUCs management framework in place and used; Final report prepared and submitted to board.

V3: Detailed Planned Outputs for FY 2015/16

2015/16 Planned Outputs

Road maintenance funds (UGX.420.878Bn) disbursed to Designated Agencies quarterly,

- 40 Designated Agencies monitored and evaluated,
- 17 Designated Agencies audited,

OYRMP for FY 2015/16 reviewed,

OYRMP for 2016/17 prepared,

Board control and oversight facilitated, Financial Management Information System established and operationalized, operationalize framework for collection and management of RUCs and other revenue sources, partnership for improved availability and utilisation of roads maintenance funds,

Staff trained and attend CPD semminars, procure contractor for the construction of URF/PPDA office premises, train Das on application of RMMS, Performance Agreements with Das signed and enforced, timely preparation and dissemination of reports, study on axle load control undertaken, operationalize force account framework, ,Road condition data of Das timely collected and analysed, monitor and evaluate the physical and financial progress of URF funded programmes, Conduct periodic technical and financial

reviews of Das funded programs, partnership with stakeholders to strengthen oversight in utilisation of road maintenance funds built, periodic road users satisfaction surveys undertaken. Conduct and develop URF research manual

Finance the Routine & Periodic Maintenance of UNRA as follows:

Routine Maintenance

- Paved Roads Manual Maintenance 300km
- Paved Roads Mechanized Maintenance 1000km
- Paved Roads Term Maintenance (Mechanized) 2,000km Periodic maintenance (Rehabilitation and resealing) 100km

Low cost seals - 5km.

- Un paved Roads Manual Maintenance 7,600km
- Un paved Roads Mechanized Maintenance 5,500km
- Un paved Roads Term Maintenance (Mechanized) 8,000km
- Periodic maintenance (regraveling) -2,000km -- Labour based rehabilitation 20km. Bridges -Routine maintenance 350 bridges maintained Periodic maintenance (major repairs) 7 bridges

Road Safety works

Street lighting in all major urban centres on National Roads - 55km

Road Signs installed on all major national roads 3,500km

Marking of paved Roads - 1,460km

Demarcation of road reserves - 300km

Protection of road reserves of national roads

Ferry Operation:

Operations (11 ferries) Maintenance (11 ferries)

Vehicle load control

Operations (10fixed, 2 mobile and 1 patrol)

District Roads

Routine Maintenance (Manual) of District Rds 25,528km;

Routine Maintenance (Mechanized) of District Rds 5,000km;

Periodic Maintenance of District Rds 1,000km;

Routine Maintenance (Bridges)/District Rds 10No;

Culverts (Nos)/ District Rds 5,500No.

Urban Roads

Routine Maintenance (Manual) of Urban Rds 1,200km;

Routine Maintenance (Mechanized) of Urban Rds 206km;

Periodic Maintenance of Urban Rds 50km;

Routine Maintenance (Bridges)/Urban Rds 6No;

Culverts (lines)/Urban Rds 100No.

KCCA Roads

Routine Maintenance (Bituminous roads-force account)-480km;

Routine Maintenance (Mechanized) gravel roads force account 400km

Periodic Maintenance of KCCA Rds 8.85km;

Community Access Roads

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

Routine Maintenance (Bridges)/CARs 14No;

Culverts (lines)/CARs 1,050No;

Table V3.1: Vote Function Profiles, Programme/Project Profiles and Workplan Outputs

Vote Function: 0452 National and District Road Maintenance

Vote Function Profile

Responsible Officer: Executive Director

Services: According to the URF Act, 2008 the URF envisage financing the following

activities from mainly road user chargs and other revenue streams;

1. Routine and periodic

maintenance of public roads undertaken by UNRA, Districts and Urban councils

collectively known as Designated Agencies;

2. Road safety activities including erection of sign posts;

3. Operational expenses of

UNRA;

4. Administrative expenses of the

Fund;

5. Research in road works;

and

6. Such activities relevant to the maintenance of public roads as may be determined

by the Board

Vote Function Projects and Programmes:

Project	or Programme Name	Responsible Officer
Recurre	nt Programmes	
01	Road Fund Secretariat	Executive Director

Programme 01 Road Fund Secretariat

Programme Profile

Responsible Officer: Executive Director

Objectives: 1.To strengthen institutional capacity for better service deelivery and sustainability

2. To efficiently and effectively mobilise and administer funds for maintenance and safety of

public roads

3. To ensure effective and timely preparation of road maintenance programmes

4.To ensure satisfactory accountability for road maintenance funds

5. To improve networking and partnerships with key stakeholders in road maintenance

Outputs: 1. Highly competent, motivated, committed and well rewarded human capital;

2. Improved operational efficiency of the Secretariat

Vote Function: 0452 National and District Road Maintenance

Programme 01 Road Fund Secretariat

- 3. Second Generation Road Fund operationalised
- 4. Systems for effective management of funds in DAs established;
- 5. Mechanism for effective planning by Designated Agencies developed;
- 6. Mechanism for effective program tracking established;
- 7. Mechanism for effective accountability and reporting established;
- 8. Effective monitoring and evaluation of funded road maintenance programmes ensured;
- 9.Interface with DAs and other stakeholders enhanced; and
- 9. Forum for road users and partners developed

Workplan Outputs for 2014/15 and 2015/16

	for 2014/15 and 2015/1		2015/17
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
45201Road Fund Secretariat Services	Road maintenance funds (UGX.420.877Bn) disbursed to Designated Agencies quarterly, 135 Designated Agencies	Road maintenance funds (UGX 420.877bn) disbursed to Designated Agencies quarterly:	Road maintenance funds (UGX.420.878Bn) disbursed to Designated Agencies quarterly,
	monitored and evaluated, 38 Designated Agencies audited, OYRMP for FY 2013/14	During Q3 FY 2014/15 URF disbursed UGX 88.94 bn to DAs for road maintenance.	135 Designated Agencies monitored and evaluated,
	reviewed, OYRMP for 2014/15 prepared,	135 Designated Agencies monitored & evaluated:	17 Designated Agencies audited,
	Board control and oversight facilitated, Financial management information system	During Q3 FY 2014/15, in house Q2 M&E was done in 40	OYRMP for FY 2015/16 reviewed,
	procured and used, manuals and guidelines for collection and	Designated Agencies and outsourced consultants did 8	OYRMP for 2016/17 prepared,
	management of RUCs prepared, RUCs management frmework in place and used.	agencies (DAs), Compilation of the draft M&E reports has commenced.	Board control and oversight facilitated, Financial Management Information System established and
		18 Designated Agencies audited:	operationalized,
		The technical and financial reviews of agencies are in the preparatory phase. Procurement	Framework for collection and management of RUCs and other revenue sources
		of Consultants to conduct the reviews in 11No. Agencies is in progress. It is envisaged that the	operationalized, partnership for improved availability and utilisation of roads maintenance
		actual work will commence in Q4 and get finalized by the end	funds,
		of the year. OYRMP for FY 2013/14	Staff trained and attend CPD seminars,
		reviewed:	Contractor for the construction of URF/PPDA office premises
	OYRMP for FY 2014/15 was prepared, submitted & printed.	procured,	
		Board control & oversight facilitated:	Train DAs on application of RMMS, Performance Agreements with Das signed and enforced, timely
		04 Board Meetings were held on 6th January 2015, 14th January 2015, 3rd March 2015,	preparation and dissemination of reports,
		27th March 2015. 04 Committee meetings. 02 Planning & Strategy Board	Study on axle load control undertaken,
		Committee (PSBC) meeting on 13th Februaury and 17th March 2015. 01 Finance & Admin	Force account framework operationalized,
		Board Committee (FABC) meeting on 6th February 2015,	Road condition data of DAs timely collected and analysed,

rogramme of Koaa	Fund Secretariat		
Project, Programme	2014	1/15	2015/16
ote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Location)	and 01 Board Audit and Risk Committee Meetings held 22nd January 2015. Management information system procured and used: The Draft ToR for the Management Information System has been prepared. Manuals & guidelines for collection & Management of RUCs prepared. Final Report submitted to the Board. The draft RUCs management frame work has been prepared. At the end of Q3, URF had contracted UGX 2.6bn against a procurement plan of UGX.	Physical and financial progress of URF funded programmes monitored and evaluated Periodic technical and financial reviews of Das funded programs conducted, Partnership with stakeholders to strengthen oversight in utilization of road maintenance funds built, Periodic road users satisfaction surveys undertaken. Conduct and develop URF research manual
Tota	al 7,223,919	3.72bn, representing a budget performance of 69.89%. The on going procurements are of a value of UGX 860m. 5,040,565	7,223,919
Wage Recurren	ıt 1,994,619	1,269,264	2,166,046
Non Wage Recurren	nt 5,229,300	3,771,301	5,057,873
2 51National Road Maintenance	Routine Maintenance • Paved Roads - Manual Maintenance - 1,170km • Paved Roads - Mechanized Maintenance - 1,150km • Paved Roads - Mechanized Maintenance (Mechanized) - 2,500km • Un paved Roads - Manual Maintenance - 16,500km • Un paved Roads - Mechanized Maintenance - 7,000km • Un paved Roads - Term Maintenance (Mechanized) - 6,000km • Bridges - 280 bridges maintained Periodic Maintenance • Paved Roads - Remedial Repairs & Sealing - 65km • Un paved Roads - Regravelling - 1,300km • Labour Based Rehabilitation - 132km • Bridges (Major Repairs) - 10 bridges rehabilitated	Cumulative outputs are up to Q1-2014/15 and Q3 FY 2014/15 are not yet submitted by UNRA. Routine manual maintenance of 500 km of paved national roads; Routine mechanized maintenance of 400km km of paved national roads; Routine manual maintenance of 16,761 km of unpaved national roads; Routine mechanized maintenance of 3,218 km of unpaved national roads; Mechanized Term maintenance of 2,362 km of unpaved national roads; Mechanized Term maintenance of 2,362 km of unpaved national roads; Routine maintenance of 40 bridges; Periodic maintenance of 40 bridges; Periodic maintenance of 433 km of unpaved national roads; Periodic maintenance of 2	Provide financing of UGX 274.4bn for Routine & Periodic Maintenance of national roads listed below: Routine Maintenance Paved Roads - Manual Maintenance - 300km Paved Roads - Mechanized Maintenance (Mechanized Maintenance (Mechanized) - 2,000km Periodic maintenance (Rehabilitation and resealing) - 100km Low cost seals - 5km. Un paved Roads - Manual Maintenance - 7,600km Un paved Roads - Mechanized Maintenance - 5,500km Un paved Roads - Term Maintenance (Mechanized) - 8,000km Periodic maintenance (mechanized) - 8,000km Periodic maintenance (mechanized) - 1,000km Pidges - 1,000km Pidges maintained - 1,000km Pidges maintained - 1,000km Pidges maintained - 1,000km Pidges
	Road Safety works •Istreet lighting on Selected National Roads - 47km •Road Signage on Various roads - 4,000no. •IMarking of Roads - 1,100km •Demarcation of road reserves - 555km •Protection of road reserves of national roads	bridges; Street lighting on 55km of selected national roads; Demarcation of 45 km of road reserves; Operations and maintenance of 10 weigh bridges; Operations and maintenance of 8 ferries at 99% availability; Low cost surfacing of 1.25 km	Road Safety works Street lighting in all major urban centres on National Roads - 55km Road Signs installed on all major national roads 3,500km Marking of paved Roads - 1,460km Demarcation of road reserves - 300km

Vote Function Output (UShs: Thousand Approved Budget, Planned Outputs Quantity and Location) Operations and Mainterance (8 fixed & Mobile) - 10 Weighthidges Perries Operations, Maintenance and Landing sites maintenance (9 Ferries) - 9 ferries Operations, Maintenance and Location, Maintenance and Location, Maintenance or Operations, Maintenance or Operations or Operations of University and Location) Output systemance or Operations or Operations of University and Location Outputs (Quantity and Location) Operations, Maintenance or Operations or Oper	Programme 01 Road	Fund Secretariat		
### Outputs (Duantity and Location) - Operations and Maintenance (8 incle & 2 Mobile) - 10	Project, Programme	2014	/15	2015/16
Ferries Operations, Maintenance and Landing sites maintenance (1) Perricy Operations, Maintenance and Landing sites maintenance (2) Perricy Operators (2)	•	Outputs (Quantity and	Outputs by End Mar	Outputs (Quantity and
Total 274,438,000 194,971,841 274,438,000 0 0 0 0 0 0 0 0 0		fixed & 2 Mobile) - 10 Weighbridges Ferries Operations, Maintenance and Landing sites maintenance (9 Ferries) - 9 Ferries Other qualifying work • National Road Network Condition Assessment and Quality Assurance • Road Committee Activities • Alternative Technology/Low Cost Surfacing Technology - 2No 53km • Consultancy Services - Supervision of Periodic Maintenance of Paved & Unpaved Roads - 25No. • Consultancy Services - Supervision of Periodic	Consultancy services for Supervision of Periodic Maintenance of paved roads 10nos- Procurement completed; Consultancy services-Supervision of Periodic Maintenance of Bridges (1no)-Procurement initiated; Plant and Equipment maintenance at 75% availability; Equipment hire service contract commenced in western region; Purchase of road tools- gravel	Operations (11ferries) Maintenance (11 ferries) Vehicle load control Operations (10fixed, 2 mobile
Non Wage Recurrent Non Wage Recurrent 194,9438,000 194,971,841 274,438,000 194,971,841 274,438,000 194,971,841 274,438,000 194,971,841 274,438,000 194,971,841 274,438,000 194,971,841 274,438,000 194,971,841 274,438,000 194,971,841 274,438,000 194,971,841 274,438,000 194,971,841 274,438,000 194,971,841		=	40.4.0=4.0.44	
Non Wage Recurrent 274,438,000 194,971,841 274,438,000 45252District , Urban and Community Access Road Maintenance Community Access Road Maintenance (Mechanized) of District Rds 25,528km; -Routine Maintenance (Mechanized) of District Rds 5,000km; -Periodic Maintenance of District Rds 1,000km; -Routine Maintenance of Bridges)/District Rds 1,000km; -Routine Maintenance of Bridges)/District Rds 1,000km; -Routine Maintenance of Inthe Maintenance of Gridges)/District Rds 1,000km; -Routine Maintenance of Inthe Maintenance		· · ·		
### District Roads	Ü			Ţ.
Community Access Road Maintenance (Manual) of District Rds 25,528km; Routine Maintenance (Mechanized) of District Rds 5,000km; Periodic Maintenance of District Rds 1,000km; Routine Maintenance of District Rds 1,000km; Routine Maintenance of District Rds 1,000km; Routine Maintenance of Bridges)/District Rds 10No; Culverts (Nos)/ District Rds 10No; Routine manual/mechanized maintenance of 671km of unpaved city roads; Routine manual/mechanized maintenance of 671km of unpaved city roads; Routine manual/mechanized maintenance of 671km of unpaved city roads; Routine manual/mechanized maintenance of 671km of unpaved city roads; Routine manual/mechanized maintenance of 671km of unpaved city roads; Routine Maintenance of 01 Skm of paved city roads; Routine Maintenance of 01 Skm of paved city roads; Routine Maintenance of 01 Skm of unpaved city roads; Routine Maintenance of 01 Skm of unpaved city roads; Routine Maintenance of 01 Skm of unpaved city roads; Routine Maintenance of 01 Skm of unpaved city roads; Routine Maintenance of 01 Skm of unpaved city roads; Routine Maintenance of 01 Skm of unpaved city roads; Routine Maintenance of 01 Skm of unpaved city roads; Routine Maintenance of 01 Skm of unpaved city roads; Routine Maintenance of Unpaved city roads; Routine Ma	Non wage kecurren	11 274,438,000	194,9/1,041	2/4,438,000
*Routine Maintenance (Manual) of Urban Rds 1,200km; submitted by DUCAR agencies. *Routine Maintenance (Manual) of Urban Rds 206km; *Periodic Maintenance of Urban Rds 50km; *Routine Maintenance of Urban Rds 206km; *Routine Maintenance of Urban Rds 50km; *Routine Maintenance of Urban Rds 6No; *Culverts (lines)/Urban Rds 100No. **Routine Maintenance (Manual) of Urban Rds 1,200km; Routine Maintenance (Manual) of Urban Rds 1,200km; Routine Maintenance (Manual) of KCCA Rds 626km; *Routine Maintenance (Manual) of KCCA Rds 60km; *Routine Maintenance of Urban Rds 1,00km; Routine Maintenance of Urban Rds 206km; **Routine Maintenance of Urban Rds 206km; Periodic Maintenance of Urban Rds 500km; **Routine Maintenance of Urban Rds 6No; Culverts (lines)/Urban	Community Access Road	Routine Maintenance (Manual) of District Rds 25,528km; Routine Maintenance (Mechanized) of District Rds 5,000km; Periodic Maintenance of District Rds 1,000km; Routine Maintenance (Bridges)/District Rds 10No; Culverts (Nos)/ District Rds 5,500No.	outputs up to Q2- 2014/15 and is yet compiling and reviewing Q2 achievements. This report presents only Q1 performance as below: Routine manual/mechanized maintenance of 101.8km of paved city roads; Routine manual/mechanized maintenance of 671km of unpaved city roads;	146.441bn for maintenance of DUCAR roads as follows: District Roads, UGX 48.307bn and Town Council roads UGX20.9bn for the listed activities: Routine Maintenance (Manual) of District Rds 25,528km; Routine Maintenance (Mechanized) of District Rds 5,000km; Periodic Maintenance of
KCCA Roads •(Routine Maintenance (Manual) of KCCA Rds 626km; e(Routine Maintenance of Urban Rds 50km; e(Routine Maintenance Rds 50km; (Mechanized) of KCCA Rds f(Mechanized) of Urban Rds 50km; f(Mechanized) of Urban Rds 50km; f(Mechanized) of Urban Rds		Routine Maintenance (Manual) of Urban Rds 1,200km; Routine Maintenance (Mechanized) of Urban Rds 206km; Periodic Maintenance of Urban Rds 50km; Routine Maintenance (Bridges)/Urban Rds 6No; Culverts (lines)/Urban Rds	2014/15 s are not yet fully	Routine Maintenance (Bridges)/District Rds 10No; Culverts (Nos)/ District Rds 5,500No. Urban Roads: provide financing of UGX 21.064bn for maintenance of Municipal Council roads as listed: Routine Maintenance (Manual) of Urban Rds 1,200km;
20bn for maintenance of City roads as follows: Community Access Roads •!Routine Maintenance (Manual) Routine Maintenance of CARs of 5,832km; (Bituminous roads-force		Routine Maintenance (Manual) of KCCA Rds 626km; Routine Maintenance (Mechanized) of KCCA Rds 500km; Periodic Maintenance of KCCA Rds 25km; Culverts (lines)/KCCA Rds		(Mechanized) of Urban Rds 206km; Periodic Maintenance of Urban Rds 50km; Routine Maintenance (Bridges)/Urban Rds 6No; Culverts (lines)/Urban Rds 100No. KCCA Roads Provide UGX 20bn for maintenance of City

Programme 01 Road	Fund Secretariat			
Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
	• Culverts (lines)/CARs 1,050No;		(Mechanized) gravel roads force account 400km Periodic Maintenance of KCCA Rds 8.85km;	
			Community Access Roads: Provide UGX8.17bn for maintenance of Community Access Roads:	
			Routine Maintenance (Manual) of CARs of 5,832km; Routine Maintenance (Bridges)/CARs 14No; Culverts (lines)/CARs 1,050No; UGX 10bn for extended periodic maintenance of selected Town Council roads, UGX 15bn for maintenance and repairs of road equipments and 3bn for special intervention	
Tota	ıl 146,440,000	97,089,022	146,440,000	
Wage Recurren	nt 0	0	0	
Non Wage Recurren	146,440,000	97,089,022	146,440,000	
GRAND TOTAL	L 428,101,919	297,101,428	428,101,919	
Wage Recurren	1,994,619	1,269,264	2,166,046	
Non Wage Recurren	at 426,107,300	295,832,164	425,935,873	

Table V3.2: Past and Medum Term Key Vote Output Indicators*

		2014/15			MTEF Projections		
Vote Function Key Output Indicators and Costs:	2013/14 Outturn	Approved Plan	Releases Prel. Actual	2015/16	2016/17	2017/18	
Vote: 118 Road Fund							
Vote Function:0452 National and D	istrict Road Main	tenance					
Vote Function Cost (UShs bn)	352.364	428.102	304.808	428.102	462.285	503.800	
VF Cost Excluding Ext. Fin	352.364	428.102	304.808				
Cost of Vote Services (UShs Bn)	352.364	428.102	304.808	428.102	462.285	503.800	
•	352.364	428.102	304.808				

^{*} Excluding Taxes and Arrears

Medium Term Plans

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

(i) Measures to improve Efficiency

Attainment of URF 2G status and strenthening of the oversight functions which include frequent technical and financial review of funded road programmes, regular monitoring and evaluation and fund management functions to ensure efficient financial management at designated agencies. Interaction with the DRCs to enhance their functionality, use of fund allocation formula and stunt measures on errant officers to curb down misuse of funds

Table V3.3: Key Unit Costs of Services Provided and Services Funded (Shs '000)

(ii) Vote Investment Plans

The Road Fund plans to allocate funds over 2-3 financial years approximately USD 3million for the

acquisition of a new home through a partnership with PPDA. This will involve the construction of an office block along Nakasero Road with URF and PPDA contributing to this venture. Other acquisitions will be replacement of assets due to wear and tear.

Table V3.4: Allocations by Class of Output over the Medium Term

	(i) Allocation (Shs Bn)				(ii) % Vote Budget				
Billion Uganda Shillings	2014/15	2015/16	2016/17	2017/18	2014/15	2015/16	2016/17	2017/18	
Consumption Expendture(Outputs Provided)	7.2	7.2	7.8	8.5	1.7%	1.7%	1.7%	1.7%	
Grants and Subsidies (Outputs Funded)	420.9	420.9	454.5	495.3	98.3%	98.3%	98.3%	98.3%	
Investment (Capital Purchases)	0.0				0.0%				
Grand Total	428.1	428.1	462.3	503.8	100.0%	100.0%	100.0%	100.0%	

Table V3.5: Major Capital Investments (Outputs of class Capital Purchases over 0.5Billion)

(iii) Priority Vote Actions to Improve Sector Performance

- 1. Competitive bidding of consultants
- 2. Timely release of funds
- 3. Regular technical and financial reviews of designated agencies and follow up on implementation of recommended remedial actions
- 4. Establishment and operationalisation of Financial Management Information System
- 5. Roll out 5 year corporate/strategic plan for Uganda Road Fund.
- 6. Operationalise framework for collection and management of Road User Charges and other revenue sources
- 7. Establish and Operationalise Audit Management System

Table V3.6: Vote Actions to Improve Sector Performance

2014/15 Planned Actions:	2014/15 Actual Actions:	2015/16 Planned Actions:	MT Strategy:
Sector Outcome 1: Road netw	ork in good condition.		
Vote Function: 04 52 National	and District Road Maintenance		
VF Performance Issue: Adva	nce the case for the direct transfe	r of Road User Charges to URF	
Implement the framework and regulations for collection and management of road user charges for funding maintenance of public roads.	The manual and guideline for collection and management of RUCs submitted to Solicitor General for clearance to pave way to operationalize	Operationalise framework for collection and management of RUCs and other revenue sources,	Implement the framework and regulations for collection and management of road user charges for funding maintenance of public roads.
VF Performance Issue: Laun	ch URF regulations and commun	ication strategy	
Implement the URF regulations	regulations and communication strategy submitted to Solicitor General for clearance for Gazeting	Use and Operationalise the guiding regulations in place	Update the regulations to reflect changes to the operations of the Road Fund.
Sector Outcome 2: Safe and E	fficient Construction Works.		
Vote Function: 0452 National	and District Road Maintenance		
VF Performance Issue: Colle	ection and updating of road condi	tion data to facilitate the plannin	g process
Implement the 3 and 5 year road maintenance plan.	No action taken as data delayed to be collected. Data expected by the end of Q3	Routinely update the road condition data for better planning	Implement the 3 and 5 year road maintenance plan.

V4: Proposed Budget Allocations for 2015/16 and the Medium Term

This section sets out the proposed vote budget allocations for 2015/16 and the medium term, including major areas of expenditures and any notable changes in allocations.

Table V4.1: Past Outturns and Medium Term Projections by Vote Function*

		201		MTEF Budget Projection		ections
	2013/14 Outturn	Appr. Budget	Releases End Mar	2015/16	2016/17	2017/18
Vote: 118 Road Fund						
0452 National and District Road Maintenance	352.364	428.102	304.808	428.102	462.285	503.800
Total for Vote:	352.364	428.102	304.808	428.102	462.285	503.800

(i) The Total Budget over the Medium Term

Over the medium term the funds has been allocated as follows: FY 2015/16, UGX 428.102bn, FY 2016/17, UGX 462.285bn and FY 2017/18, UGX 503.800bn. These being funding for maintenance of public roads and operation expenses of the Fund.

(ii) The major expenditure allocations in the Vote for 2015/16

For FY 2015/16 URF has been allocated UGX 428.102bn. This being funding for maintenance of the national roads, DUCAR network and operating expenses of the Road Fund secretariat. These funds will be allocated as follows; UGX 274.438bn (64.1%) for national road maintenance, UGX 146.440bn (34.2%) for the DUCAR network and UGX 7.22bn (1.7%) for the Road Fund Secretariat operating expenses.

(iii) The major planned changes in resource allocations within the Vote for 2015/16

There are no major planned changes as the resource enveloped has remained the same as for FY 2014/15

Table V4.2: Key Changes in Vote Resource Allocation

Table V4.3: 2015/16 and 2016/17 Budget Allocations by Item

		2014/15 Approved Budget			2015/10	s	
Million U	Iganda Shillings	GoU	Ext. Fin	Total	GoU	Ext. Fin	Total
Output C	lass: Outputs Provided	7,223.9	0.0	7,223.9	7,223.9	0.0	7,223.9
211102 (Contract Staff Salaries (Incl. Casuals, Temp	1,994.6	0.0	1,994.6	2,166.0	0.0	2,166.0
211103 /	Allowances	312.0	0.0	312.0	282.4	0.0	282.4
212101 S	Social Security Contributions	199.5	0.0	199.5	216.6	0.0	216.6
213001 N	Medical expenses (To employees)	90.0	0.0	90.0	90.0	0.0	90.0
213002 I	Incapacity, death benefits and funeral expen	20.0	0.0	20.0	20.0	0.0	20.0
213004	Gratuity Expenses	0.0	0.0	0.0	541.5	0.0	541.5
221001 /	Advertising and Public Relations	328.0	0.0	328.0	292.0	0.0	292.0
221002 V	Workshops and Seminars	290.0	0.0	290.0	70.0	0.0	70.0
221003 S	Staff Training	195.4	0.0	195.4	222.0	0.0	222.0
221004 F	Recruitment Expenses	30.0	0.0	30.0	20.0	0.0	20.0
221007 F	Books, Periodicals & Newspapers	20.0	0.0	20.0	20.0	0.0	20.0
221008 (Computer supplies and Information Technol	53.0	0.0	53.0	44.0	0.0	44.0
221009 V	Welfare and Entertainment	24.0	0.0	24.0	30.0	0.0	30.0
221011 F	Printing, Stationery, Photocopying and Bind	275.2	0.0	275.2	252.9	0.0	252.9
221012 \$	Small Office Equipment	10.0	0.0	10.0	10.0	0.0	10.0
221017 \$	Subscriptions	10.0	0.0	10.0	17.4	0.0	17.4
222001 7	Telecommunications	43.0	0.0	43.0	43.0	0.0	43.0
222002 F	Postage and Courier	5.0	0.0	5.0	5.0	0.0	5.0
222003 I	Information and communications technolog	150.0	0.0	150.0	90.0	0.0	90.0
223001 F	Property Expenses	18.0	0.0	18.0	18.0	0.0	18.0
223003 F	Rent – (Produced Assets) to private entities	960.0	0.0	960.0	1,000.0	0.0	1,000.0
223004 (Guard and Security services	41.0	0.0	41.0	41.0	0.0	41.0
223005 F	Electricity	50.4	0.0	50.4	50.4	0.0	50.4
223006 V	Water	6.0	0.0	6.0	6.0	0.0	6.0
225001	Consultancy Services- Short term	1,563.4	0.0	1,563.4	1,135.4	0.0	1,135.4
226001 I	Insurances	50.0	0.0	50.0	25.0	0.0	25.0
227001 Т	Travel inland	235.5	0.0	235.5	260.0	0.0	260.0
227002 Т	Travel abroad	120.0	0.0	120.0	120.0	0.0	120.0
227004 F	Fuel, Lubricants and Oils	55.0	0.0	55.0	60.0	0.0	60.0
228002 N	Maintenance - Vehicles	50.0	0.0	50.0	55.2	0.0	55.2
228003 N	Maintenance – Machinery, Equipment & Fu	25.0	0.0	25.0	20.0	0.0	20.0

	2014/15 Approved Budget			2015/1		
Million Uganda Shillings	GoU	Ext. Fin	Total	GoU	Ext. Fin	Total
Output Class: Outputs Funded	420,878.0	0.0	420,878.0	420,878.0	0.0	420,878.0
263201 LG Conditional grants	146,440.0	0.0	146,440.0	146,440.0	0.0	146,440.0
263204 Transfers to other govt. Units (Capital)	274,438.0	0.0	274,438.0	274,438.0	0.0	274,438.0
Grand Total:	428,101.9	0.0	428,101.9	428,101.9	0.0	428,101.9
Total Excluding Taxes and Arrears	428,101.9	0.0	428,101.9	428,101.9	0.0	428,101.9

V5: Vote Cross-Cutting Policy and Other Budgetary Issues

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

(i) Cross-cutting Policy Issues

(a) Gender and Equity

Objective: 3. To gain women appreciation of their involvement in road maintenance works

Issue of Concern: Women standing aside from road maintenance work

Proposed Intervensions

DAs to be conditioned to sensitise the community with a focus on women participation in road maintenance programme.

Budget Allocations UGX billion 0

Performance Indicators increase in the participation of women in road maintenance

programmes

Objective: 2. To encourage women enrollment in road maintenance work

Issue of Concern: Women shy way from road maintenance work with believe that it is exclusively for men hence men's dominance

Proposed Intervensions

Condition DAs to encourage women participation by inviting them and tracting them fairly during implementation.

Budget Allocations UGX billion 0

Performance Indicators percentage of women in road maintenance works improving

yearly.

Objective: 1. To ensure equity in treatment of both men and women in road maintenance works

Issue of Concern: Open biasness in favour of men in the recruitment of personnel in road maintenance

Proposed Intervensions

Road fund to include in the implementation guideline the issue of equal opportunity in recruitment of road maintenance personnel

Budget Allocations UGX billion 0

Performance Indicators percentage of women in road maintenance work improving yearly

(b) HIV/AIDS

Objective: To condition availability of HIV/AIDS kit in road maintenance programme

Issue of Concern: Absence of HIV/AIDS kit for personnel employed on road works

Proposed Intervensions

DAs to plan and include HIV/AIDS kit in the costing for road maintenance

Budget Allocations UGX billion 0

Performance Indicators Accountability report showing evidence of purchase and

continous stocking of the kit

Objective: To incorporate HIV/AIDS awareness campaign in road maintenance programmes

Issue of Concern: Local community not aware of HIV Prevalence

Proposed Intervensions

DAs to incorporate in their annual plan programme for sensitisation of community on HIV/AIDS endemics

Budget Allocations UGX billion 0

Performance Indicators Sensitisation reports from DAs

Objective: Encourage people living with HIV/AIDS to participate in road maintenance works/programmes

Issue of Concern: People living with HIV/AIDs many times are excluded during recruitment of workers

Proposed Intervensions

Encourage contractors and DAs to enroll persons living with HIV/AIDs in maintenance programmes

Budget Allocations UGX billion 0

Performance Indicators No. of persons living with HIV/AIDS recruited in road works

(c) Environment

Objective: promote use of environmentally friendly technologies in road maintenance

Issue of Concern: The destruction without making good the environment while undertaking road works

Proposed Intervensions

the sector ministry to guide on the type of technologies to employ in road works while conserving the environment.

Budget Allocations UGX billion 0

Performance Indicators DAS employing the best technologies in road works that conserve

environment

Objective: promote awareness and use ofbest practice in environmental management of roads

Issue of Concern: Use of differing methods in handling environmental management issues in road maintenance

Proposed Intervensions

standardisation of information/instructions in handling of environmental management issues in road maintenance

Budget Allocations UGX billion 0

Performance Indicators availability of environmental management handbook in road

maintenance

Objective: To advise DAs to incorporate environment policy issues in their activity plan

Issue of Concern: DAs don't incorporate environmental issues in their plan

Proposed Intervensions

To include in the planning and budgeting guidelines as one of the requirements to be undertaken by DAs

Budget Allocations UGX billion 0

Performance Indicators DAs' plan incorporating environmental issues

(ii) Non Tax Revenue Collections

Source of NTR	UShs Bn	2013/14 Actual	2014/15 Budget	2014/15 Prel Actual	2015/16 Projected
Sale of non-produced Government Properties/ass	sets			0.000	0.001
	Total:			0.000	0.001

N/A

V1: Vote Overview

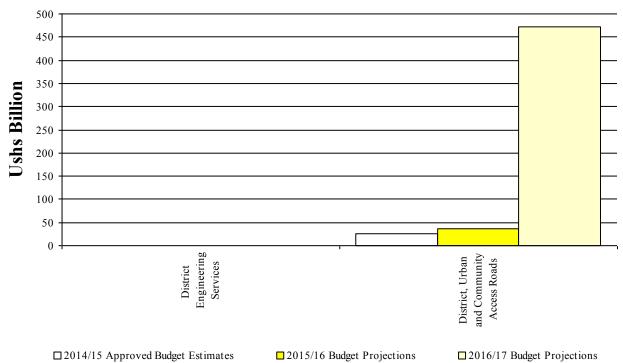
(i) Vote Mission Statement

To ensure that District and Urban council roads are rehabilitated to a fair condition and routinly maintained inorder to increase agricultural production and house hold incomes in the rural areas and facilitate trade and industrial production in the urban areas.

(ii) Summary of Past Performance and Medium Term Budget Allocations Table V1.1: Overview of Vote Expenditures (UShs Billion)

		2012/14	2014		MTEF Budget Projections			
(i) Excluding	Arrears, Taxes	2013/14 Outturn	Approved Budget	Rel. by End Mar	2015/16	2016/17	2017/18	
	Wage	0.000	0.000	0.000	0.000	0.000	0.000	
Recurrent	Non Wage	0.000	0.000	0.000	0.000	433.823	472.868	
D 1	GoU	26.066	26.066	19.550	35.566	38.412	53.776	
Development	Ext. Fin	0.000	0.000	0.000	0.000	0.000	0.000	
	GoU Total	26.066	26.066	19.550	35.566	472.235	526.644	
otal GoU + Ex	xt Fin (MTEF)	26.066	26.066	19.550	35.566	472.235	526.644	
(ii) Arrears	Arrears	0.000	0.000	0.000	0.000	N/A	N/A	
and Taxes	Taxes	0.000	0.000	0.000	0.000	N/A	N/A	
	Total Budget	26.066	26.066	19.550	35.566	N/A	N/A	

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



(iii) Vote Outcomes and Outcome Indicators

The table below sets out the vote outcomes and outcome indicators

Table V1.3: Vote Outcomes and Outcome Indicators

V2: Vote Performance for FY 2014/15 and Planned Outputs for FY 2015/16

This section describes past vote performance and planned Outputs, in terms of key vote outputs

(i) Past Vote Outputs

Preliminary 2014/15 Performance

Table V2.1. Past and 2015/16 Planned Key Vote Outputs

Tubie 12.1. Tusi una 2013/10 I uninea Key 10te Outputs								
Vote, Vote Function		2015/16	2016/17					
Key Output	Planned outputs	Achievements by End March	Planned Outputs					
Vote: 500 501-850 Local Governments								
Vote Function: 0481 District, Urban and Community Access Roads								
Vote Function: 0482 Distr	rict Engineering Services							

V3: Detailed Planned Outputs for FY 2015/16

2015/16 Planned Outputs

Vote Function:

50 Km of low traffic volume district roads sealed.

Km of PRDP2 roads rehabilitated and monitored.

Table V3.1: Vote Function Profiles, Programme/Project Profiles and Workplan Outputs

0481 District, Urban and Community Access Roads

Vote Function Profil	e
Responsible Officer:	ACE/DUCAR
Services:	The Vote Function has the following activities:-
	 i. Carrying out annual road condition surveys; ii. Preparing BFPs, annual workplans and budgets for road works; iii. Preparing bid documents, tendering and awarding contracts for routine and periodic maintenance of roads; iv. Supervising implementation of the contracts, preparing and submitting progress reports and accountabilities, and v. Training district staff and small scale labour based contractors.

Vote Function Projects and Programmes:

rote I unction I rojects and I rogrammes.	
Project or Programme Name	Responsible Officer
Development Projects	
321412 District Roads Rehabilitation(PRDP&RRP)	Assistant Commissioner District and Community Access Roads
Programme 321423 Regional Feeder Roads Wor	kshops
Programme Profile	

Responsible Officer:

Objectives:

Outputs:

Vote Function: 0481 District, Urban and Community Access Roads

Programme 321423 Regional Feeder Roads Workshops

Project 321412 District Roads Rehabilitation(PRDP&RRP)

Project Profile

Responsible Officer: Assistant Commissioner District and Community Access Roads

Objectives:

Outputs:

Start Date: 7/1/2015 Projected End Date: 6/30/2020

Workplan Outputs for 2014/15 and 2015/16

Wornbran Garbars	101 2017/13 and 2013/1			
Project, Programme	2014	/15	2015/16	
ote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
81 00District, Urban and Community Access Roads	50 Km of low traffic volume district roads sealed.		50 Km of low traffic volume district roads sealed.	
	Km of PRDP2 roads rehabilitated and monitored.		Km of PRDP2 roads rehabilitated and monitored.	
			Km in Wakiso LG	
Tot	al 26,066,357	19,549,768	35,566,357	
GoU Developme	nt 26,066,357	19,549,768	35,566,357	
External Financin	ag 0	0	0	
GRAND TOTA	L 26,066,357	19,549,768	35,566,357	
GoU Developme	nt 26,066,357	19,549,768	35,566,357	
External Financia	ng 0	0	0	

Annual Workplan for 2015/16 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input UShs Thousa	ınd

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

Planned Outputs:Grant or TransferCost50 Km of low traffic volume district roads sealed.Transfer to LGs35,566,357

Km of PRDP2 roads rehabilitated and monitored.

Km in Wakiso LG

Activities to Deliver Outputs:

Transfer funds to LGs

Total	35,566,357
GoU Development	35,566,357
External Financing	0
GRAND TOTAL	35,566,357
GoU Development	35,566,357
External Financing	0

Vote Function: 0482 District Engineering Services

Vote Function Profile

Responsible Officer:

Services:

Vote Function Projects and Programmes:

Table V3.2: Past and Medum Term Key Vote Output Indicators*

W. F. C. W. O.		2014/15		MTEF Pr		
Vote Function Key Output Indicators and Costs:	2013/14 Outturn	Approved Plan	Releases Prel. Actual	2015/16	2016/17	2017/18
Vote: 500 501-850 Local Governme	ents					
Vote Function:0481 District, Urban	and Community	Access Roads				
Vote Function Cost (UShs bn)	26.066	26.066	19.550	35.566	472.235	526.644
VF Cost Excluding Ext. Fin	26.066	26.066	19.550			
Vote Function:0482 District Enginee	ering Services					
Vote Function Cost (UShs bn)	0.000	0.000	0.000	0.000	0.000	0.000
VF Cost Excluding Ext. Fin	0.000	0.000	0.000	0.000	N/A	N/A
Cost of Vote Services (UShs Bn)	26.066	26.066	19.550	35.566	472.235	526.644
	26.066	26.066	19.550			

^{*} Excluding Taxes and Arrears

Medium Term Plans

Km of low traffic volume district roads sealed.

Km of PRDP2 roads rehabilitated and monitored.

(i) Measures to improve Efficiency

Table V3.3: Key Unit Costs of Services Provided and Services Funded (Shs '000)

(ii) Vote Investment Plans

Table V3.4: Allocations by Class of Output over the Medium Term

Table V3.5: Major Capital Investments (Outputs of class Capital Purchases over 0.5Billion)

(iii) Priority Vote Actions to Improve Sector Performance

Table V3.6: Vote Actions to Improve Sector Performance

V4: Proposed Budget Allocations for 2015/16 and the Medium Term

This section sets out the proposed vote budget allocations for 2015/16 and the medium term, including major areas of expenditures and any notable changes in allocations.

Table V4.1: Past Outturns and Medium Term Projections by Vote Function*

		2014/15		MTEF Budget Projections		
	2013/14 Outturn	Appr. Budget	Releases End Mar	2015/16	2016/17	2017/18
Vote: 500 501-850 Local Governments						
0481 District, Urban and Community Access Roads	26.066	26.066	19.550	35.566	472.235	526.644
0482 District Engineering Services	0.000		0.000	0.000	0.000	0.000
Total for Vote:	26.066	26.066	19.550	35.566	472.235	526.644

- (i) The Total Budget over the Medium Term
- (ii) The major expenditure allocations in the Vote for 2015/16
- (iii) The major planned changes in resource allocations within the Vote for 2015/16

Table V4.2: Key Changes in Vote Resource Allocation

Table V4.3: 2014/15 and 2015/16 Budget Allocations by Item

	201	4/15 Approved	Budget	2015/1	6 Draft Estimates	
Million Uganda Shillings	GoU	Ext. Fin	Total	GoU	Ext. Fin	Total
Output Class: Outputs Provided	26,066.4	0.0	26,066.4	35,566.4	0.0	35,566.4
321412 Conditional transfers to Road Maintenance	26,066.4	0.0	26,066.4	35,566.4	0.0	35,566.4
Grand Total:	26,066.4	0.0	26,066.4	35,566.4	0.0	35,566.4
Total Excluding Taxes and Arrears	26,066.4	0.0	26,066.4	35,566.4	0.0	35,566.4
	,,	***	,	,		,

V5: Vote Cross-Cutting Policy and Other Budgetary Issues

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

- (i) Cross-cutting Policy Issues
- (a) Gender and Equity
- (b) HIV/AIDS
- (c) Environment
- (ii) Verrified Outstanding Arrears for the Vote

(iii) Non Tax Revenue Collections

Vote: 016 Ministry of Works and Transport

Performance Form A1.3: Draft Quarterly Workplan for 2015/16

A1.3a: Annual Cashflow Plan by Quarter

Wage Recurrent

	Annual budget	Q1 Cash Requir	rement	Q2 Cash Requ	uirement	Q3 Cash Requ	irement	Q4 Cash Requ	uirement
		Total 9	% Budget	Total	% Budget	Total	% Budget	Total	% Budget
PAF	7,713.762	1,928.440	25.0%	1,928.440	0 25.0%	1,928.440	25.0%	1,928.44	0 25.0%
Other	1,153.000	288.250	25.0%	288.250	0 25.0%	288.250	25.0%	288.25	0 25.0%
Total	75.0% 8,866.762	2,216.690	25.0%	2,216.690	0 25.0%	2,216.690	25.0%	2,216.69	0 25.0%

Non Wage Recurrent

	Annual budget	Q1 Cash Requirement	Q2 Cash Requirement	Q3 Cash Requirement	Q4 Cash Requirement
		Total % Budget	Total % Budget	Total % Budget	Total % Budget
PAF	25,491.749	7,222.606 28.3%	6,235.946 24.5%	5,832.723 22.9%	6,200.475 24.3%
Other	4,641.000	1,114.038 24.0%	1,137.788 24.5%	1,251.888 27.0%	1,137.288 24.5%
Total	78.8% 30,132.749	8,336.643 27.7%	7,373.733 24.5%	7,084.610 23.5%	7,337.762 24.4%

GoU Development

	Annual budget	Q1 Cash Requir	ement 6 Budget	Q2 Cash Requir	rement 6 Budget	Q3 Cash Requi	rement % Budget	Q4 Cash Requi	irement % <i>Budget</i>
PAF	126,932.740	88,856.039	70.0%	13,596.016	10.7%	13,702.732	10.8%	10,777.953	8.5%
Other	3,190.000	683.001	21.4%	769.701	24.1%	794.476	24.9%	942.823	29.6%
Total	148.8%130,122.740	89,539.040	68.8%	14,365.717	11.0%	14,497.207	11.1%	11,720.776	9.0%
Grand To	tal 132.4%169,122.250	100,092.373	59.2%	23,956.141	14.2%	23,798.508	14.1%	21,275.228	12.6%

ACCTS Admin HEM RSC Administration Finance & Finance & Administration
Admin - Administration
HRM - Human Resource Management
RSC - Resource Centre PNG PA DB Policy & Planning PA - Policy Analysis
PNG - Transport & Works
DB - Data Base Section Policy & Planning Uganda National Road Authority
 Civil Aviation Authority
 Uganda Railways Corporation
 National Road Safety Council
 Engineers Registration Board
 Transport Licensing Board MSO MSI Mechanical Services Electrical OIY SUR - Quality Surveying CIV & STR - Civil Structural ARCH - Architecture Public Structures CIV & STR. QTY SUR engineering FLECTR ARCH ELECT - Internal Audit Unit - Procurement and Disposal Unit Structures Public D& COM - District & Comm. Roads URB - Urban Roads B&D - Bridges & Dramage SV - Surveying Section NR - National Roads Services Services Directorate of Engineering & Works MSI - Mechanical Mechanical D&COM Roads and Bridges Mechanical services B&D Roads and Bridges URB NE NS ű. Inspection Operation NISO Standards & Quality RPTR - Roads & Pipeline Transport WRID - Water & Rani Transport ENV. UNIT Construction Standards and Quality PERMANENT SECRETARY Construction, Ministers MTR Management
QA - Quality Assurance
MTR - Maerial Test & Research
ENV. UNIT - Environment Unit OA ATR- Air Transport Regulation Transport Regulation WRTR Transport Regulation ATE RPIR Regulation Regulation Directorate of Transport Transport service & infrastructure ARTS WRIS ARTS - Air & Road Transport Services WRTS - Water & Rail Transport Services SNOISIAIG DEPART-Transport services

Approved Macro Structure of the Ministry of Works and Transport

Vote 016 Ministry of Works and Transport

Vote Function 0401: Transport Regulation

Program: Transport Regulation

CostCentre: Transport Regulation

District: Entebbe

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P2048	Wanok Geofrey	N8	228,316	2,739,792	8N	228,316	2,739,792	0
P2047	Muganga Annet	U8	232,657	2,791,884	8N	232,657	2,791,884	0
P4016	Mubiru Robert	U8	224,066	2,688,792	N8	224,066	2,688,792	0
P3966	John Baptist Kikomaga	N8	213,832	2,565,984	8N	213,832	2,565,984	0
P3736	Nabbumba Prossy	U8	209,859	2,518,308	8N	209,859	2,518,308	0
P3915	Hellen Achan	90	436,677	5,240,124	9N	436,677	5,240,124	0
P4495	Munduru Sandra	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
P4496	Tumusiime Aggrey	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
P4349	Twinomujuni Barnabas	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
P4348	Mumbya Jonah	U4	1,131,967	13,583,604	U4	1,131,967	13,583,604	0
P4285	Barasa Fred Juma Nderema	U4	1,131,967	13,583,604	U4	1,131,967	13,583,604	0
P4477	Ategeka Henry	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P3497	Kizito Edward	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P4476	Mawa James Watson	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P3761	Mbalire Faisal	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P3463	Ntambi Robert Jims	U2U	1,741,079	20,892,948	U2U	1,741,079	20,892,948	0
P3533	Rukara Muhenda George	UIE	2,328,850	27,946,200	UIE	2,328,850	27,946,200	0
P3849	Sabiiti Bamwoya Denis Ndyanabo	U1SE	2,154,910	25,858,920	U1SE	2,154,910	25,858,920	0

Vote 016 Ministry of Works and Transport

Vote Function 0401: Transport Regulation

Program: Transport Regulation

CostCentre: Transport Regulation

District: Kampala

District : Nampata	uud							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P3741	Ssekawombe Francis	N8	209,859	2,518,308	U8	209,859	2,518,308	0
P4164	Kirabira Francis	N8	209,859	2,518,308	U8	209,859	2,518,308	0
P4017	Tebandeke Saad	N8	209,859	2,518,308	U8	209,859	2,518,308	0
P4203	Byakutaga Ronald	N8	224,066	2,688,792	U8	224,066	2,688,792	0
P2057	Kidi Wilson B	N8	232,657	2,791,884	N8	232,657	2,791,884	0
P3896	Akongo Okongo Seraphina	U7	321,527	3,858,324	U7	321,527	3,858,324	0
P3897	Margaret Wasswa Nakintu	U7UP	340,282	4,083,384	U7UP	340,282	4,083,384	0
P4437	Muhangi Andrew	U4	601,341	7,216,092	U4	601,341	7,216,092	0
P4435	Tumwine Deogratius	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
P4439	Kisakye Robert	U4	601,341	7,216,092	U4	601,341	7,216,092	0
P4433	Nyamaizi Immaculate	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
P4463	Agaba Yusuf	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
P4436	Twesigomwe Mary	U4	601,341	7,216,092	U4	601,341	7,216,092	0
P4440	Natukunda Judith Karara	U4	1,103,582	13,242,984	U4	1,103,582	13,242,984	0
P4438	Niwenyine Patience Guma	U4	601,341	7,216,092	U4	601,341	7,216,092	0
P4288	Katunguka James Kiribata	U4	1,094,258	13,131,096	U4	1,094,258	13,131,096	0
P4432	Muwonge Anthony	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
P4567	Ssali Ronald	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P3465	Ofwono Francis	U3L	912,771	10,953,252	U3L	912,771	10,953,252	0

Vote 016 Ministry of Works and Transport

Vote Function 0401: Transport Regulation

Program: Transport Regulation

CostCentre: Transport Regulation

District: Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing	Annual Salary as per Appointing	Annual Salary Variance
P3474	Khabakha Bernard N.	U3Sc.	1,217,543	14,610,516 U3Sc.	U3Sc.	1,217,543	14,610,516 0	0
P3468	Kibuuka Kharim	U3Sc.	1,217,543	14,610,516 U3Sc.	U3Sc.	1,217,543	14,610,516 0	0
P3464	Tumushabe Nathan	U3Sc.	1,204,288	14,451,456 U3Sc.	U3Sc.	1,204,288	14,451,456 0	0
P3459	Amanyire Ronald	U3Sc.	1,217,543	14,610,516 U3Sc.	U3Sc.	1,217,543	14,610,516 0	0
P3466	Katushabe Winstone	U2L	1,201,688	14,420,256 U2L	U2L	1,201,688	14,420,256 0	0

98 District: Mbale

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P2164	Nabuduwa Christine	8N	215,822	2,589,864 U8	N8	215,822	2,589,864	0
P3471	Natukunda Immaculate	U3L	912,771	10,953,252 U3L	U3L	912,771	10,953,252 0	0
District . Mharana	Val							

District: Mbarara

Annual Salary Variance	0	0
Annual Salary as per Appointing Authority	10,831,344	467,057,880
Monthly Salary as per Appointing Authority	902,612	
Salary Scale as per Appointing	U3L	
Annual Salary as per	10,831,344 U3L	467,057,880
Monthly Salary as per payslip	902,612	lation
Salary Scale as per payslip	U3L	nsport Regu
Staff Names	Katamba Mohammad	Total Annual Salary (Ushs) for Program: Transport Regulation
File Number	P3475	Total Annual Sa

Vote Function 0402: Transport Services and Infrastructure

Vote 016 Ministry of Works and Transport

Vote Function 0402: Transport Services and Infrastructure

Program: Transport Infrastructure and Services

CostCentre: Transport Infrastructure and Servi

District: Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P4242	Nsimbe Frank	U8UP	224,066	2,688,792	U8UP	224,066	2,688,792	0
P2038	Nalwadda Immaculate	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P3509	Nakigudde Florence	U8UP	228,316	2,739,792	U8UP	228,316	2,739,792	0
P4087	Mukyaggwe Francis	U8UP	209,859	2,518,308	U8UP	209,859	2,518,308	0
P4355	Akanga Milly	USUP	479,759	5,757,108	USUP	479,759	5,757,108	0
P4304	Masaba Andrew	U4	964,189	11,570,268	U4	964,189	11,570,268	0
P2262	Sarah Kyomugisha	U4L	601,341	7,216,092	U4L	601,341	7,216,092	0
P4570	Ojara Allan Bruce	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4450	Kisambira Rogers	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4290	Kwesiga Anthony	U4UP	909,244	10,910,928	U4UP	909,244	10,910,928	0
P4586	Egotu Stephen	U4UP	798,667	9,584,004	U4UP	798,667	9,584,004	0
P4423	Obong Alfred Area	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P4131	Kashanku Apollo	U3Sc.	685'066	11,887,068	U3Sc.	685'066	11,887,068	0
P4317	Ekinu Gerald Harry	U3Sc.	979,805	11,757,660	U3Sc.	979,805	11,757,660	0
P1909	Lutimba Janepher Nalwoga	U2	1,337,524	16,050,288	U2	1,337,524	16,050,288	0
P1940	Kaija Silver	UIE	2,328,850	27,946,200	U1E	2,328,850	27,946,200	0
P2256	Kavuma Tonny Bafirawala	UIE	2,250,162	27,001,944	U1E	2,250,162	27,001,944	0
P1898	Tibiwa Rosemary	UIE	777,275	9,327,300	U1E	777,275	9,327,300	0
P1881	Wandera Godfrey Obbuki	U1SE	2,370,402	28,444,824	UISE	2,370,402	28,444,824	0

Vote 016 Ministry of Works and Transport

Vote Function 0402: Transport Services and Infrastructure

Program: Transport Infrastructure and Services

CostCentre: Transport Infrastructure and Servi

District: Soroti

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P4389	Osomele Simon	T8D	187,660	2,251,920	U8L	187,660	2,251,920	0
P4195	Ekaku Julius	T8D	205,978	2,471,736	T8D	205,978	2,471,736	0
P4381	Amoro Joyce Maureen	T8D	194,767	2,337,204	T8D	194,767	2,337,204	0
P4382	Ocen John	T8D	187,660	2,251,920	U8L	187,660	2,251,920	0
P4383	Omunyu Simon	T8D	187,660	2,251,920	T8D	187,660	2,251,920	0
P4384	Emitu J. Robert	T8D	187,660	2,251,920	U8L	187,660	2,251,920	0
P4385	Aliabu James	T8D	187,660	2,251,920	U8L	187,660	2,251,920	0
P4386	Komakech Adam	T8D	187,660	2,251,920	U8L	187,660	2,251,920	0
P4388	Aleleu Moses	T8D	187,660	2,251,920	T8D	187,660	2,251,920	0
P4416	Birieri Madina	T8D	187,660	2,251,920	U8L	187,660	2,251,920	0
P4401	Nabwire Kelemesie	T8D	187,660	2,251,920	U8L	187,660	2,251,920	0
P4390	Nabwire Maria Tereza	T8D	187,660	2,251,920	N8L	187,660	2,251,920	0
P4391	Wakwaale Wanyenya Betty	U8L	187,660	2,251,920	U8L	187,660	2,251,920	0
P4392	Enyodu John Michael	T8D	187,660	2,251,920	U8L	187,660	2,251,920	0
P4395	Eyangu Moses	U8L	187,660	2,251,920	U8L	187,660	2,251,920	0
P4396	lleot Teddy	T8D	187,660	2,251,920	T8D	187,660	2,251,920	0
P4397	Ocilaje Simon	T8D	187,660	2,251,920	U8L	187,660	2,251,920	0
P4398	Osenga Charles	T8D	187,660	2,251,920	T8D	187,660	2,251,920	0
P4399	Taibu Joyce	T8D	187,660	2,251,920	U8L	187,660	2,251,920	0

Vote 016 Ministry of Works and Transport

Vote Function 0402: Transport Services and Infrastructure

Program: Transport Infrastructure and Services

CostCentre: Transport Infrastructure and Servi

District: Soroti

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P4387	Kamya Kassim	T8N	187,660	2,251,920	T8N	187,660	2,251,920	0
P4197	Wabwire Vincent Okalla	T8N	187,660	2,251,920	T8N	187,660	2,251,920	0
P4198	Okas Charles Karoli	T8N	187,660	2,251,920	T8N	187,660	2,251,920	0
P4196	Atai Rose	T8N	198,427	2,381,124	T8N	198,427	2,381,124	0
P4227	Opila David	U8UP	209,859	2,518,308	U8UP	209,859	2,518,308	0
P4193	Ilelit Samuel	U8UP	209,859	2,518,308	U8UP	209,859	2,518,308	0
P4350	Byaruhanga Albert	U8UP	176,169	2,114,028	U8UP	176,169	2,114,028	0
P4351	Edyamu Ivan	U8UP	209,859	2,518,308	U8UP	209,859	2,518,308	0
P4200	Apuko Betty	U8UP	215,822	2,589,864	U8UP	215,822	2,589,864	0
P4199	Aide Denis	U8UP	209,859	2,518,308	U8UP	209,859	2,518,308	0
P4191	Akello Mary	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P3752	Ikilengit Jenefer Rose	U7	283,913	3,406,956	U7	283,913	3,406,956	0
P3758	John Francis Omoding	U7	276,989	3,323,868	U7	276,989	3,323,868	0
P2000	Nassali Joan	U7	424,253	5,091,036	U7	424,253	5,091,036	0
P3751	Jesca Aseku	U7	284,417	3,413,004	U7	284,417	3,413,004	0
P3750	Alilo Jane Roseline	U7	377,781	4,533,372	U7	377,781	4,533,372	0
P4339	Mukyala Mary	U7	333,444	4,001,328	U7	333,444	4,001,328	0
P3854	Okot Peter Okoti	90	217,614	2,611,368	90	217,614	2,611,368	0
P4473	Florence Auma Eyit	US	479,759	5,757,108	US	479,759	5,757,108	0
		-						

Vote 016 Ministry of Works and Transport

FY 2015/16

Vote Function 0402: Transport Services and Infrastructure

Program: Transport Infrastructure and Services

CostCentre: Transport Infrastructure and Servi

District: Soroti

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	File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
_	P4187	Alapa Vincent O.	U4Sc.	8,858,717	106,304,604	U4Sc.	8,858,717	106,304,604	0
	P1944	Thomas Aisu	U4Sc.	8,858,717	106,304,604	U4Sc.	8,858,717	106,304,604	0
	P3851	Kayanga Athman Yusufu	U4Sc.	8,858,717	106,304,604	U4Sc.	8,858,717	106,304,604	0
	P4363	Asio Teddy	U4Sc.	8,301,278	99,615,336	U4Sc.	8,301,278	99,615,336	0
	P4514	Dongo David Daniel	U4Sc.	8,858,717	106,304,604	U4Sc.	8,858,717	106,304,604	0
190	P4483	Zaribwije Charles Lwanga	U4UP	834,959	10,019,508	U4UP	834,959	10,019,508	0
	P4481	Atenia David	U4UP	799,323	9,591,876	U4UP	799,323	9,591,876	0
	P4335	Opiding Francis	U4UP	339,800	4,077,600	U4UP	339,800	4,077,600	0
	P1943	Emmy Achoroi Obore	U3Sc.	6,549,060	78,588,720	U3Sc.	6,549,060	78,588,720	0
	P4233	Ogala Plephan	U3Sc.	10,743,847	128,926,164	U3Sc.	10,743,847	128,926,164	0
	P4186	Opiyo C'Odur Clement	U3Sc.	10,743,847	128,926,164	U3Sc.	10,743,847	128,926,164	0
	P1932	Mboowa John Musisi D.N.	U2	13,098,120	157,177,440	U2	13,098,120	157,177,440	0
	P3853	Mwesigwa T. Frank	U2	6,408,538	76,902,456	U2	6,408,538	76,902,456	0
	P1945	John H. Hatemere	U2	11,208,393	134,500,716	U2	11,208,393	134,500,716	0
	P1914	Sentabile Chris Muhanuka	U1E	14,819,952	177,839,424	UIE	14,819,952	177,839,424	0
	P1976	Wandera B. D. Wambi	U1E	7,409,976	88,919,712	UIE	7,409,976	88,919,712	0
_	P1978	J.Ronald Lodiong	U1E	14,819,952	177,839,424	UIE	14,819,952	177,839,424	0
	Total Annual Sa	Total Annual Salary (Ushs) for Program: Transport Infrastructure an	nsport Infras	tructure an	2,028,924,120			2,028,924,120	0

Vote Function 0403: Construction Standards and Quality Assurance

Transport FY 2015/16

Vote 016 Ministry of Works and Transport

Vote Function 0403: Construction Standards and Quality Assurance

Program: Roads and Bridges

CostCentre: Roads and Bridges

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P2103	Birewe James	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2706	Ssenyimba Posiano	U8UP	213,832	2,565,984	U8UP	213,832	2,565,984	0
P3668	Tulinaomubezi Grace	U8UP	213,832	2,565,984	U8UP	213,832	2,565,984	0
P3838	Kimeze Fred	U8UP	213,832	2,565,984	U8UP	213,832	2,565,984	0
P3738	Nanyanzi Julian	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P3839	Tenywa Issa	U8UP	213,832	2,565,984	U8UP	213,832	2,565,984	0
P3505	Mpatabwagala Gorret	U8UP	228,316	2,739,792	U8UP	228,316	2,739,792	0
P2289	Mbabazi David	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2097	Mulumba Julius P.	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2689	Kizza Ronald	U8UP	228,316	2,739,792	U8UP	228,316	2,739,792	0
P4153	Masaba Karim	U8UP	219,909	2,638,908	U8UP	219,909	2,638,908	0
P3188	Nalweyiso Ruth Esther	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P2865	Anego Mary	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P2359	Kibirige Joshua	U8UP	228,316	2,739,792	U8UP	228,316	2,739,792	0
P2059	Kyeswa Francis	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2028	Nampewo Sekiziyivu Rose	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2027	Kyolaba Grace	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P4009	Jawaconga Onen Charles	U8UP	213,832	2,565,984	U8UP	213,832	2,565,984	0
P4158	Kasawuli Julius David Wasswa	U8UP	228,316	2,739,792	U8UP	228,316	2,739,792	0

Vote 016 Ministry of Works and Transport

Vote Function 0403: Construction Standards and Quality Assurance

Program: Roads and Bridges

CostCentre: Roads and Bridges

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P4160	Wandera Stephen	U8UP	209,859	2,518,308	U8UP	209,859	2,518,308	0
P4161	Kaggwa Ssekitto Ronald	U8UP	228,316	2,739,792	U8UP	228,316	2,739,792	0
P4168	Mugisa John	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P4177	Mugagga M Joshua	U8UP	219,909	2,638,908	U8UP	219,909	2,638,908	0
P3034	Kasango Wilson	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2108	Ayeko Ambrose	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2018	Kyarisiima Agnes	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P3873	Namirembe Sarah Specioza	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P4478	Kule Bbagoza	U7UP	316,393	3,796,716	U7UP	316,393	3,796,716	0
P4518	Kwikiriza Daphine	U7UP	316,393	3,796,716	U7UP	316,393	3,796,716	0
P2189	Opus Anna Amongin	U7UP	377,781	4,533,372	U7UP	377,781	4,533,372	0
P4517	Ochaya Alfred	U6UP	416,617	4,999,404	U6UP	416,617	4,999,404	0
P4078	Munabi James	U6UP	436,677	5,240,124	U6UP	436,677	5,240,124	0
P4475	Birungi Ruth Namusisi	USL	462,852	5,554,224	USL	462,852	5,554,224	0
P3889	Babirye Passy	USL	611,984	7,343,808	USL	611,984	7,343,808	0
P4274	Biira Brenda	U4L	601,341	7,216,092	U4L	601,341	7,216,092	0
P1970	Atim Faith	U4L	611,984	7,343,808	U4L	611,984	7,343,808	0
P4302	Tumwine William Sharpe	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4311	Kayima Usama	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0

Vote 016 Ministry of Works and Transport

Vote Function 0403: Construction Standards and Quality Assurance

Program: Roads and Bridges

CostCentre: Roads and Bridges

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P4312	Apio Rose	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4301	Gabula Edward Kitamirike	U4Sc.	1,131,967	13,583,604	U4Sc.	1,131,967	13,583,604	0
P4300	Mugavu Martin	U4Sc.	1,131,967	13,583,604	U4Sc.	1,131,967	13,583,604	0
P4445	Lepi Bosco	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4316	Okullu Jeroboam Steve	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4444	Baguma Alex Njuma	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4313	Okeny Geoffrey	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4446	Kintu Joel Munabangogo	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4298	Muwomya Fred	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4449	Anyiko Flavia	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4574	Thibenda Moris	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4466	Mugumya Ddungu Charles	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4568	Nagasha Christine	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4571	Mugarura Edgar	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4572	Tumwebaze Collins	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4573	Muwanika Nathan Dhabangi	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P286	Mukasa Buzabalyawo James	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0
P4575	Kirenzi Asuman	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4579	Epudu Nathan	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0

Vote 016 Ministry of Works and Transport

Vote Function 0403: Construction Standards and Quality Assurance

Program: Roads and Bridges

CostCentre: Roads and Bridges

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P4447	Banga Victor Joseph	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4292	Amanya william	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4291	Kibirige Moses	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4289	Bagyenda Drake	U4Sc.	1,103,582	13,242,984	U4Sc.	1,103,582	13,242,984	0
P4287	Osele Patrick	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4283	Adweo Mary	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4577	Kisawuzi James	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P3615	Kanyesigye .M. Denis	U4Sc.	927,104	11,125,248	U4Sc.	927,104	11,125,248	0
P3629	Muhanguzi Bernard	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0
P3825	Gonza Daniel Samuel W.	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0
P4136	Sadres Kabbyanga N.	U3Sc.	1,217,543	14,610,516	U3Sc.	1,217,543	14,610,516	0
P4133	Davis Andrew Barasa	U3Sc.	1,217,543	14,610,516	U3Sc.	1,217,543	14,610,516	0
P2012	Rutaagi Joseph	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P1406	Opiyo Olanya Eliseo	U3Sc.	1,286,135	15,433,620	U3Sc.	1,286,135	15,433,620	0
P1086	Iwumbwe Hudson	U3Sc.	1,286,135	15,433,620	U3Sc.	1,286,135	15,433,620	0
P4537	Okia Okiiso Samuel	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P3659	Mugenyi Richard Tony	U3Sc.	1,217,543	14,610,516	U3Sc.	1,217,543	14,610,516	0
P2007	Lakwonyero Charles .O.	U3Sc.	1,286,135	15,433,620	U3Sc.	1,286,135	15,433,620	0
P2254	Mbadhwe John	U3Sc.	1,390,380	16,684,560	U3Sc.	1,390,380	16,684,560	0
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Vote 016 Ministry of Works and Transport

Vote Function 0403: Construction Standards and Quality Assurance

Program: Roads and Bridges

CostCentre: Roads and Bridges

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P4422	Roma Godfrey	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P4421	Ocet Tonny	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P4419	Kiiza Tibihika Isaac	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P2003	Magala Godfrey	U3Sc.	1,286,135	15,433,620	U3Sc.	1,286,135	15,433,620	0
P4408	Hamba Ismail Ali	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P4403	Kisitu Timothy	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P4141	Francis Kayompatho Abedkane	U3Sc.	461,710	5,540,520	U3Sc.	461,710	5,540,520	0
P4320	Odongo Richard	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P4138	Busulwa Lambert	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P4321	Kayima Fred	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P1112	Onen Alex	U2Sc.	1,992,454	23,909,448	U2Sc.	1,992,454	23,909,448	0
P1578	Kabiiho Willy Dickens	U2Sc.	1,741,079	20,892,948	U2Sc.	1,741,079	20,892,948	0
P698	Mutegana James	U2Sc.	696,662	8,359,944	U2Sc.	696,662	8,359,944	0
P4522	Waseni George	U2Sc.	1,873,032	22,476,384	U2Sc.	1,873,032	22,476,384	0
P2082	Ssesanga Paul	U2Sc.	608,769	7,305,228	U2Sc.	608,769	7,305,228	0
P2250	Otemo John Simon	U2Sc.	1,741,079	20,892,948	U2Sc.	1,741,079	20,892,948	0
P4400	Nabbosa Betty Kajumba	U2Sc.	1,728,187	20,738,244	U2Sc.	1,728,187	20,738,244	0
P1903	Kitonsa Stephen Kiwanuka	U1ESc.	2,278,680	27,344,160	U1ESc.	2,278,680	27,344,160	0
P2251	Rwanga Robert Vincent	U1SESc.	2,893,252	34,719,024	U1SESc.	2,893,252	34,719,024	0

FY 2015/16

Vote Function 0403: Construction Standards and Quality Assurance

Program: Roads and Bridges

CostCentre: Roads and Bridges

District: Kampala

Annual Salary Variance	0
Annual Salary as per Appointing Authority	14,215,800
Monthly Salary as per Appointing Authority	1,184,650
Salary Scale as per Appointing	4,215,800 U1SESc.
Annual Salary as per	14,215,800
Monthly Salary as per payslip	1,184,650
Salary Scale as per payslip	U1SESc.
Staff Names	Bagonza Samson
File Number	P1439

CostCentre: U - Growth Support to MELTC

District: Mbale

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P2240	Kisira Samuel Edward	U3Sc.	1,352,515	16,230,180 U3Sc.	U3Sc.	1,352,515	16,230,180	0
Total Annual Sa	Total Annual Salary (Ushs) for Program: Roads and Bridges	ds and Bridg	šes	1,018,285,020			1,018,285,020	0

Program: Construction Standards

CostCentre: Construction Standards

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P2090	Ssenoga Wilson	U8UP	237,069	2,844,828 U8UP	U8UP	237,069	2,844,828 0	0
P3737	Onego Euphemia M.	U8UP	209,859	2,518,308 U8UP	U8UP	209,859	2,518,308 0	0
P3825	Gonza Nelson	U8UP	237,069	2,844,828 U8UP	U8UP	237,069	2,844,828 0	0
P4127	Nakimbugwe Lydia	U8UP	209,859	2,518,308 U8UP	U8UP	209,859	2,518,308 0	0

Vote 016 Ministry of Works and Transport

Vote Function 0403: Construction Standards and Quality Assurance

Program: Construction Standards

CostCentre: Construction Standards

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P3052	Senkungu Gerald Majera	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2222	Kibuuka Mustafa M	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P1969	Lubega Juma	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P3868	Ndawula Ruth N.	U7L	333,444	4,001,328	U7L	333,444	4,001,328	0
P4528	Mulele Allan Jackson	U7UP	316,393	3,796,716	U7UP	316,393	3,796,716	0
P4527	Nakiyimba Pauline	U7UP	316,393	3,796,716	U7UP	316,393	3,796,716	0
P3590	Nsubuga Godfrey	U7UP	333,444	4,001,328	U7UP	333,444	4,001,328	0
P4535	Tibalitegyekire Richard	U7UP	316,393	3,796,716	U7UP	316,393	3,796,716	0
P4529	Alupo Caroline	U7UP	316,393	3,796,716	U7UP	316,393	3,796,716	0
P4531	Ogwal Dauglas	U7UP	316,393	3,796,716 U7UP	U7UP	316,393	3,796,716	0
P4525	Olowo Amos	U7UP	316,393	3,796,716	U7UP	316,393	3,796,716	0
P4532	Tumuhimbise Ivan	U7UP	316,393	3,796,716	U7UP	316,393	3,796,716	0
P4533	Wandera Benard	U7UP	316,393	3,796,716 U7UP	U7UP	316,393	3,796,716	0
P4534	Byamukama Abumelech	U7UP	316,393	3,796,716	U7UP	316,393	3,796,716	0
P3598	Takumala Alice	U7UP	333,444	4,001,328	U7UP	333,444	4,001,328	0
P3592	Musenze Stephen	U7UP	316,393	3,796,716 U7UP	U7UP	316,393	3,796,716	0
P4526	Okello Stephen Nobert	U7UP	316,393	3,796,716	U7UP	316,393	3,796,716	0
P3587	Kilama George	U7UP	333,444	4,001,328	U7UP	333,444	4,001,328	0
P2655	Charles Kasule	U7UP	232,657	2,791,884	U7UP	232,657	2,791,884	0

Vote 016 Ministry of Works and Transport

Vote Function 0403: Construction Standards and Quality Assurance

Program: Construction Standards

CostCentre: Construction Standards

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P3584	Twesase Bwengye Augustus	U7UP	333,444	4,001,328	U7UP	333,444	4,001,328	0
P4037	Sebwato Denis Paul	U6UP	335,982	4,031,784	U6UP	335,982	4,031,784	0
P4523	Bogere Ronald	U6UP	576,273	6,915,276	U6UP	576,273	6,915,276	0
P4524	Kyarimpa Ben	U6UP	335,982	4,031,784	U6UP	335,982	4,031,784	0
P3582	Mpungu Abubaker	U6UP	335,982	4,031,784	U6UP	335,982	4,031,784	0
P4039	Zzibu Anthony Wagaba	U6UP	335,982	4,031,784	U6UP	335,982	4,031,784	0
P4038	Lutaaya Charles	U6UP	335,982	4,031,784	U6UP	335,982	4,031,784	0
P3583	Lutamaguzi Lawrence	U6UP	335,982	4,031,784	U6UP	335,982	4,031,784	0
P3585	Nabukalu Prosscovia	U6UP	335,982	4,031,784	U6UP	335,982	4,031,784	0
P3586	Ndiweera Betty	U6UP	335,982	4,031,784	U6UP	335,982	4,031,784	0
P3591	Nanteza Joyce	U6UP	335,982	4,031,784	U6UP	335,982	4,031,784	0
P1678	Aloysius Kiyaga	U5Sc.	576,273	6,915,276	U5Sc.	576,273	6,915,276	0
P3595	Muluga Paul	U5Sc.	625,067	7,500,804	U5Sc.	625,067	7,500,804	0
P3594	Nakayenze Enidah	U5Sc.	625,067	7,500,804	U5Sc.	625,067	7,500,804	0
P3589	Ariheihi Elizabeth	U5Sc.	677,236	8,126,832	U5Sc.	677,236	8,126,832	0
P1964	Nambooze Allen	U4L	447,080	5,364,960	U4L	447,080	5,364,960	0
P4578	Bbale Lawrence	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4443	Mwa Christopher	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P3576	Sekasala Kenneth	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0

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Vote 016 Ministry of Works and Transport

Vote Function 0403: Construction Standards and Quality Assurance

Program: Construction Standards

CostCentre: Construction Standards

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P4441	Mugabi Raymond	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P270	Bwonyo Joel	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P1510	Etum Walter	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0
P1776	Akumu B. Blandina	U4Sc.	1,175,632	14,107,584	U4Sc.	1,175,632	14,107,584	0
P4576	Anguyo Davis Madaraka	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P3931	Awino Florence B	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4309	Etoko patrick	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P946	Ngeye Charles	U3Sc.	1,390,380	16,684,560	U3Sc.	1,390,380	16,684,560	0
P4406	Tugume Alfred Kahonaho	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P171	Kasule Daniel	U3Sc.	1,352,515	16,230,180	U3Sc.	1,352,515	16,230,180	0
P2005	Orach Onyai B	U3Sc.	1,334,004	16,008,048	U3Sc.	1,334,004	16,008,048	0
P2007	Lakwonyero Charles .O.	U3Sc.	1,286,135	15,433,620	U3Sc.	1,286,135	15,433,620	0
P4418	Zirimenya Andrew Disan	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P4402	Adoch A. Winifred Gena	U3Sc.	1,234,313	14,811,756	U3Sc.	1,234,313	14,811,756	0
P4140	Charles Ddungu Mukasa	U3Sc.	1,234,313	14,811,756	U3Sc.	1,234,313	14,811,756	0
P4135	Namonye Andrew	U3Sc.	1,217,543	14,610,516	U3Sc.	1,217,543	14,610,516	0
P4420	Mulolo Francis	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P3960	Mutemo Charles	U2	1,728,187	20,738,244	U2	1,728,187	20,738,244	0
P418	John Luswata	U2	2,014,112	24,169,344	U2	2,014,112	24,169,344	0
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FY 2015/16

Vote Function 0403: Construction Standards and Quality Assurance

Program: Construction Standards

CostCentre: Construction Standards

District: Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P2345	Okello Wilfred	U1E	2,250,162	27,001,944 UIE	UIE	2,250,162	27,001,944 0	0
Total Annual Sa	Total Annual Salary (Ushs) for Program: Construction Standards	struction Sta	ndards	518,019,216			518,019,216	0

Program: Public Structures

CostCentre: Public Structures

District . Nampata	uu							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P2039	Rose Mutashaba	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P4180	Ssekweyama Lawrence	U8UP	213,832	2,565,984 U8UP	U8UP	213,832	2,565,984	0
P2878	Wasipokoli George	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P3065	Kiwanuka Joseph	U8UP	215,822	2,589,864 U8UP	U8UP	215,822	2,589,864	0
P3175	Tumwizere Benon	U8UP	213,832	2,565,984	U8UP	213,832	2,565,984	0
P2198	Ssebudde Twaha	U8UP	232,657	2,791,884 U8UP	U8UP	232,657	2,791,884	0
P2319	Kimbowa Martin	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P3483	Ngonzi Gertrude K.Adyeri	U7UP	326,765	3,921,180 U7UP	du7u	326,765	3,921,180	0
P4353	Christine N. Udoki	USL	447,080	5,364,960	USL	447,080	5,364,960	0
P4566	Nansubuga Stellah	USL	433,649	5,203,788 U5L	USL	433,649	5,203,788	0
P4560	Nahibangwa Miria	USL	433,649	5,203,788 U5L	USL	433,649	5,203,788	0

Vote 016 Ministry of Works and Transport

Vote Function 0403: Construction Standards and Quality Assurance

Program: Public Structures

CostCentre: Public Structures

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P4280	Mudiima Deborah Babirye	U4L	672,792	8,073,504	U4L	672,792	8,073,504	0
P4425	Katungi Raymond	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4324	Gankuba Andrew Young	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4299	Nsamba Andrew	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4569	Wateya Michael	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4297	Arinda Asha	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4295	Emilu Martin	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P3859	Bongomin Alfred	U4Sc.	1,176,808	14,121,696	U4Sc.	1,176,808	14,121,696	0
P3858	Batambuze Ikonero Moses	U4Sc.	1,103,582	13,242,984	U4Sc.	1,103,582	13,242,984	0
P4294	Gombya Ivan	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4035	Kaddu Francis	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0
P4293	Moli Tom Atikoro	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P2311	A.Henry Lubega Tondo	U3Sc.	1,315,765	15,789,180	U3Sc.	1,315,765	15,789,180	0
P4409	Tayebwa Julius Arnold	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P4091	Haguma John Bob	U3Sc.	1,390,380	16,684,560	U3Sc.	1,390,380	16,684,560	0
P4129	Gutto Flavia Lillian	U3Sc.	1,217,543	14,610,516	U3Sc.	1,217,543	14,610,516	0
P4413	Tayebwa Duncan	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P4092	Kakiiza Robert Kagaba	U2Sc.	608,769	7,305,228	U2Sc.	608,769	7,305,228	0
P3855	Muhanguzi Geofrey Bwengye	U2Sc.	1,728,187	20,738,244	U2Sc.	1,728,187	20,738,244	0

FY 2015/16

Vote Function 0403: Construction Standards and Quality Assurance

Program: Public Structures

CostCentre: Public Structures

District: Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P2338	G.Okot Odongo	U2Sc.	1,802,593	21,631,116 U2Sc.	U2Sc.	1,802,593	21,631,116 0	0
P2325	Bernard Mwerinde	U2Sc.	1,802,593	21,631,116 U2Sc.	U2Sc.	1,802,593	21,631,116 0	0
P4367	Ssimbwa Edward	U1ESc.	2,250,162	27,001,944 U1ESc.	U1ESc.	2,250,162	27,001,944 0	0
Total Annual S	Total Annual Salary (Ushs) for Program: Public Structures	lic Structure	S	366,775,740			366,775,740 0	0

Vote Function 0405: Mechanical Engineering Services

Program: Mechanical Engineering Services

CostCentre: Gulu Regional Mechanical Worksh

District: Gulu

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P2244	Karani Hanning	U4Sc.	1,089,533	13,074,396 U4Sc.	U4Sc.	1,089,533	13,074,396 0	0

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P3244	Katto Espero	U7L	289,361	3,472,332 U7L	U7L	289,361	3,472,332 0	0
P4209	Kiralire Lustico	U7L	289,361	3,472,332 U7L	U7L	289,361	3,472,332 0	0

Vote 016 Ministry of Works and Transport

Vote Function 0405: Mechanical Engineering Services

Program: Mechanical Engineering Services

CostCentre: Gulu Regional Mechanical Worksh

District: Kampala

Annual Salary Variance	
Annual Salary as per Appointing Authority	2,942,652 0
Monthly Salary as per Appointing Authority	245,221
Salary Scale as per Appointing	U7L
Annual Salary as per	2,942,652 U7L
Monthly Salary as per payslip	245,221
Salary Scale as per payslip	U7L
Staff Names	Oryem Nobert
File Number	P3251

CostCentre: Mbarara Regional Mechanical Wo

District: Mbarara

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P4040	Amugambe Eliab Tumwine	U4Sc.	1,143,694	13,724,328 U4Sc.	U4Sc.	1,143,694	13,724,328	0

CostCentre: Mechanical Engineering Services

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P3391	Robinah Nakyanzi	T8N	237,069	2,844,828 U8L	T8n	237,069	2,844,828 0	0
P3734	Nalugya Sarah Gotto	U8UP	209,859	2,518,308 U8UP	U8UP	209,859	2,518,308 0	0
P4176	Kazibwe Joseph	U8UP	213,832	2,565,984 U8UP	U8UP	213,832	2,565,984 0	0
P3208	Ngozi Joy	U8UP	237,069	2,844,828 U8UP	U8UP	237,069	2,844,828 0	0
P3068	Matovu David	U8UP	82,428	989,136 U8UP	U8UP	82,428	989,136 0	0
P3057	Waiswa Wilberforce	U8UP	237,069	2,844,828 U8UP	U8UP	237,069	2,844,828 0	0

Vote 016 Ministry of Works and Transport

Vote Function 0405: Mechanical Engineering Services

Program: Mechanical Engineering Services

CostCentre: Mechanical Engineering Services

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P3056	Sengobe Alfonso	U8UP	209,859	2,518,308	U8UP	209,859	2,518,308	0
P3058	Bugembe Frank	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P4207	Kizito Stephen	U7L	268,143	3,217,716	U7L	268,143	3,217,716	0
P2852	Lwanga Charles Kabogoza	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P2851	Ayella Charles	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P2849	Mwebe Robert	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P2848	Lubega David	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P3215	Mukwalu John	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P3224	Pule Boniface	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P3227	Wabwire Joseph	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P3228	Alecho Joshua .D.	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P2847	Lubega Issa	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P4210	Kalibbala David	U7L	268,143	3,217,716	U7L	268,143	3,217,716	0
P2845	Sembajjwe Newton	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P4206	Nkangi Edirisa	U7L	268,143	3,217,716	U7L	268,143	3,217,716	0
P4221	Sentamu Moses	U7L	283,913	3,406,956	TLN	283,913	3,406,956	0
P4125	Etasala Simon P.	U7L	284,417	3,413,004	U7L	284,417	3,413,004	0
P4120	Watoya Patrick	U7L	268,143	3,217,716	U7L	268,143	3,217,716	0
P4117	Wanyama Okumu Mark	U7L	276,989	3,323,868	U7L	276,989	3,323,868	0

Vote 016 Ministry of Works and Transport

Vote Function 0405: Mechanical Engineering Services

Program: Mechanical Engineering Services

CostCentre: Mechanical Engineering Services

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P3680	Ssebyala Ronald	U7L	283,913	3,406,956	U7L	283,913	3,406,956	0
P3793	Malinzi Stephen	U7L	268,143	3,217,716	U7L	268,143	3,217,716	0
P3795	Hamba Abubakar	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P3796	Byamukama Julius	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P3806	Jjuuko Joseph	U7L	268,143	3,217,716	U7L	268,143	3,217,716	0
P4058	Kawagga Ivan	U7L	283,913	3,406,956	U7L	283,913	3,406,956	0
P4057	Wandera George W	U7L	268,143	3,217,716	U7L	268,143	3,217,716	0
P4211	Kunihira Charles	U7L	283,913	3,406,956	U7L	283,913	3,406,956	0
P4214	Atuhura Albert	U7L	268,143	3,217,716	U7L	268,143	3,217,716	0
P2811	Okullu Sulima	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P2840	Musenze Ronald	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P2812	Mukasa Stephen	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P2816	Mitanda George William	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P2818	Butamanya Chris	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P4217	Mukasa Peter	U7L	268,143	3,217,716	U7L	268,143	3,217,716	0
P2820	Walukyesi Paul	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P2823	Kyebambe Godfrey	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P2827	Lubowa Isma	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P2828	Ssuna Andrew	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0

Vote 016 Ministry of Works and Transport

Vote Function 0405: Mechanical Engineering Services

Program: Mechanical Engineering Services

CostCentre: Mechanical Engineering Services

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P2830	Mayanja Benedicto	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P2831	Byaruhanga Serapio	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P2835	Semanda Charles James	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P2817	Okwonga Martin	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P1581	Batemwawo Peter	U6UP	289,361	3,472,332	U6UP	289,361	3,472,332	0
P3961	Robert Magambo Kairu	USL	495,032	5,940,384	USL	495,032	5,940,384	0
P3792	Wewe Osborn	U5Sc.	625,067	7,500,804	U5Sc.	625,067	7,500,804	0
P1790	Abdu Bilal	U5Sc.	677,236	8,126,832	U5Sc.	677,236	8,126,832	0
P3810	Muwenda Joel	U5Sc.	625,067	7,500,804	U5Sc.	625,067	7,500,804	0
P3535	Kalunda Joseph	U5Sc.	625,067	7,500,804	U5Sc.	625,067	7,500,804	0
P3783	Bwaku Joseph	U5Sc.	625,067	7,500,804	U5Sc.	625,067	7,500,804	0
P1791	Omani Jerome	U5Sc.	677,236	8,126,832	U5Sc.	677,236	8,126,832	0
P1795	Lubega Francis	U5Sc.	677,236	8,126,832	U5Sc.	677,236	8,126,832	0
P1809	Mukwaya Owino J.C	U5Sc.	711,564	8,538,768	U5Sc.	711,564	8,538,768	0
P1814	Ochieng Ketta Levi	U5Sc.	677,236	8,126,832	U5Sc.	677,236	8,126,832	0
P4056	Namukoye Rajab	U5Sc.	625,067	7,500,804	U5Sc.	625,067	7,500,804	0
P1821	William Wilberforce Ceaser Betto	U5Sc.	625,067	7,500,804	U5Sc.	625,067	7,500,804	0
P2824	Semanda Charles Junior	U5Sc.	625,067	7,500,804	U5Sc.	625,067	7,500,804	0
P2826	Otia Lawrence	U5Sc.	625,067	7,500,804	U5Sc.	625,067	7,500,804	0

Vote 016 Ministry of Works and Transport

Vote Function 0405: Mechanical Engineering Services

Program: Mechanical Engineering Services

CostCentre: Mechanical Engineering Services

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P2850	Mugoda Charles	U5Sc.	625,067	7,500,804	U5Sc.	625,067	7,500,804	0
P3388	Mankati Kakaire Emmanuel	U5Sc.	625,067	7,500,804	U5Sc.	625,067	7,500,804	0
P3901	Ahimbisibwe Sylivia	U4L	672,792	8,073,504	U4L	672,792	8,073,504	0
P4489	Omara Walter Louis	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0
P4491	Keya Paul	U4Sc.	927,104	11,125,248	U4Sc.	927,104	11,125,248	0
P4467	Nuwagaba Augustine	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4431	Ocan Jolly Joe	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4430	Atwijukire Benson	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4429	Watta Ivan	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4426	Kaliba Joshua	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4490	Muhuruzi John	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0
P4427	Nazziwa Madrine	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P4492	Wanyama David	U4Sc.	927,104	11,125,248	U4Sc.	927,104	11,125,248	0
P2248	Bagambi Fred	U4Sc.	1,204,289	14,451,468	U4Sc.	1,204,289	14,451,468	0
P1487	Kiwanuka David	U4Sc.	1,000,368	12,004,416	U4Sc.	1,000,368	12,004,416	0
P2809	Kyeyune Vincent	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P2819	Ojera Jacob	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0
P3514	Byakagaba Magellan	U4Sc.	1,089,533	13,074,396	U4Sc.	1,089,533	13,074,396	0
P3519	Namubiru Jolly	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0

Vote 016 Ministry of Works and Transport

Vote Function 0405: Mechanical Engineering Services

Program: Mechanical Engineering Services

CostCentre: Mechanical Engineering Services

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P3524	Mayombwe Haruna	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0
P3527	Okello Santo	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0
P3531	Wamare Steven	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0
P3532	Rukongwa Tonny	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0
P3883	Luyimbazi Joshua	U4Sc.	1,094,258	13,131,096	U4Sc.	1,094,258	13,131,096	0
P4498	Khakasa Juliet Kisoboyi	U4UP	808,135	9,697,620	U4UP	808,135	9,697,620	0
P1806	Bakebwa Davie .B.	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P4516	Lubega Samuel	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P1052	Joseph Kibombo Ngatuna	U3Sc.	1,352,515	16,230,180	U3Sc.	1,352,515	16,230,180	0
P1339	Buyonga Charles William	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P1781	Onyang Thomas	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P3930	Lumonya Jacob Egondi	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P3461	Tinkamanyire Julius	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P3477	Ndagizi Kagimbi Allan	U3Sc.	1,217,543	14,610,516	U3Sc.	1,217,543	14,610,516	0
P1807	Okumu Otala D.	U3Sc.	1,234,313	14,811,756	U3Sc.	1,234,313	14,811,756	0
P2255	Opeesa Francis Omoding	U3Sc.	1,217,543	14,610,516	U3Sc.	1,217,543	14,610,516	0
P4405	Obala Frederick Odongo	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P4410	Ogwang Geoffrey	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0
P4407	Tibesigwa Timothy	U3Sc.	1,204,288	14,451,456	U3Sc.	1,204,288	14,451,456	0

FY 2015/16

Vote Function 0405: Mechanical Engineering Services

Program: Mechanical Engineering Services

CostCentre: Mechanical Engineering Services

District: Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P1952	Winfred Naluyinda	U3Sc.	1,371,304	16,455,648 U3Sc.	U3Sc.	1,371,304	16,455,648	0

District: Mbale

Annual Salary Variance	0	
Annual Salary as per Appointing Authority	13,074,396	
Monthly Salary as per Appointing Authority	1,089,533	
Salary Scale as per Appointing	U4Sc.	
Annual Salary as per	13,074,396 U4Sc.	
Monthly Salary as per payslip	1,089,533	
Salary Scale as per payslip	U4Sc.	
Staff Names	Obita Mathew Latim	
File Number	P1769	

CostCentre: Rehabilitation of Bugembe Worksh

District: Jinja

Staff Names Salary Monthly Annual Salary Scale as Salary as per Salary as per Scale as per payslip payslip payslip Appointing Appointing	Monthly Ann Salary as per Sala Appointing App Authority Auth	Annual Salary as per Appointing Authority Authority	
	1,7,7,1,1	0,100,100	1

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P4541	Walakira John Wycliffe	USUP	555,564	6,666,768 U5UP	USUP	555,564	0 892,999,9	0
Total Annual Sa	Total Annual Salary (Ushs) for Program: Mechanical Engineering S	hanical Engi	ineering Ser	850,209,036			850,209,036	0

Vote 016 Ministry of Works and Transport

Vote Function 0449: Policy, Planning and Support Services

Program: Headquarters

CostCentre: Headquarters

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P3817	Ochan Andrew	U8L	187,660	2,251,920	U8L	187,660	2,251,920	0
P3709	Magona Salim Badhai	T8N	187,660	2,251,920	T8D	187,660	2,251,920	0
P2719	Miriam Naluyima	T8N	237,069	2,844,828	U8L	237,069	2,844,828	0
P3834	Nangoli Stephen	U8UP	209,859	2,518,308	U8UP	209,859	2,518,308	0
P3833	Quinto Okethwengu	U8UP	228,316	2,739,792	U8UP	228,316	2,739,792	0
P3969	Ogwal Alfred	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P3827	Musisi Erias	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P3812	Aliba Ivan L	U8UP	209,859	2,518,308	U8UP	209,859	2,518,308	0
P3740	Nakitende Shallon	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P3739	Kagemulo Esther	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P3669	Nabatuusa Olivia	U8UP	228,316	2,739,792	U8UP	228,316	2,739,792	0
P3831	Omonex.O.Geoffrey	U8UP	209,859	2,518,308	U8UP	209,859	2,518,308	0
P3970	Waigumbulizi Jonathan	U8UP	73,649	883,788	U8UP	73,649	883,788	0
P4155	Matsiko Denis	U8UP	209,859	2,518,308	U8UP	209,859	2,518,308	0
P4015	Ssemwanga Robert	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P4157	Hamisi Hassan	U8UP	73,649	883,788	U8UP	73,649	883,788	0
P4162	Azubu Ismail	U8UP	213,832	2,565,984	U8UP	213,832	2,565,984	0
P4171	Ssenyonjo Fred Kitooke	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P4172	Bbule Lasto	U8UP	213,832	2,565,984	U8UP	213,832	2,565,984	0

Vote 016 Ministry of Works and Transport

Vote Function 0449: Policy, Planning and Support Services

Program: Headquarters

CostCentre: Headquarters

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P4173	Bogere Nsobani Stephen	U8UP	209,859	2,518,308	U8UP	209,859	2,518,308	0
P4243	Wangolo Godfrey	U8UP	224,066	2,688,792	U8UP	224,066	2,688,792	0
P3506	Nantongo Mary	U8UP	228,316	2,739,792	U8UP	228,316	2,739,792	0
P4113	Mbabo Robert	U8UP	209,859	2,518,308	U8UP	209,859	2,518,308	0
P4474	Lule Fred	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P3972	Luteete Denis	U8UP	228,316	2,739,792	U8UP	228,316	2,739,792	0
P3184	Kugonza Abisagi	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2020	Nansubuga Lovinsa	U8UP	213,832	2,565,984	U8UP	213,832	2,565,984	0
P2035	Nalumu Juliet	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2127	Mukisa Stephen	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2118	Akweteireho Stephen	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2198	Ssebudde Twaha	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2105	Munye G.W	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2033	Babirye Harriet B	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P3054	Kasango David	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P3504	Nabaloga Juliet	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P3185	Asiimwe Gideon	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P3192	Nabbira Amina	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P3195	Atandua James	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0

Vote 016 Ministry of Works and Transport

Vote Function 0449: Policy, Planning and Support Services

Program: Headquarters

CostCentre: Headquarters

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P2053	Ssetuba Henry	U8UP	232,657	2,791,884	dn8n	232,657	2,791,884	0
P2046	Namuganga Leticia	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2045	Kayemba Gerald	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P2878	Wasipokoli George	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P3800	Betubiza Herbert	U7L	340,282	4,083,384	U7L	340,282	4,083,384	0
P1982	Jumarombo Alfred	U7UP	326,765	3,921,180	U7UP	326,765	3,921,180	0
P1877	Magombe Alfred J.	U7UP	416,617	4,999,404	U7UP	416,617	4,999,404	0
P1690	Biywaga Harriet	U7UP	426,265	5,115,180	U7UP	426,265	5,115,180	0
P4258	Serubiri Gorret	U7UP	377,781	4,533,372	U7UP	377,781	4,533,372	0
P4342	Kebirungi Prisca	U7UP	377,781	4,533,372	U7UP	377,781	4,533,372	0
P4365	Kabagenyi Hellen	U7UP	333,444	4,001,328	U7UP	333,444	4,001,328	0
P4393	Janet Baluka	U7UP	361,867	4,342,404	U7UP	361,867	4,342,404	0
P4041	Mwima Samuel	U7UP	354,493	4,253,916	U7UP	354,493	4,253,916	0
P4494	Nabusimba Catherine Maxentia	U7UP	377,781	4,533,372	U7UP	377,781	4,533,372	0
P4548	Barekye Simeon	U7UP	320,153	3,841,836	U7UP	320,153	3,841,836	0
P565	Walubo John	U7UP	377,781	4,533,372	U7UP	377,781	4,533,372	0
P4340	Irupia Jane	U7UP	321,527	3,858,324	U7UP	321,527	3,858,324	0
P3906	Tusubira Jane	U7UP	354,493	4,253,916	JU7UP	354,493	4,253,916	0
P3905	Mutonyi Jane evelyn	U7UP	340,282	4,083,384	U7UP	340,282	4,083,384	0

Vote 016 Ministry of Works and Transport

Vote Function 0449: Policy, Planning and Support Services

Program: Headquarters

CostCentre: Headquarters

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P3900	Begumanya Matilda Tibwita	U7UP	326,765	3,921,180	U7UP	326,765	3,921,180	0
P2264	Karugaba Jovia	U7UP	326,765	3,921,180	U7UP	326,765	3,921,180	0
P3456	Oola-Okumu Gibson	U7UP	333,444	4,001,328	U7UP	333,444	4,001,328	0
P3916	Turyatunga B. Harriet	U7UP	333,444	4,001,328	U7UP	333,444	4,001,328	0
P3957	Mutebe Edward	U7UP	377,781	4,533,372	U7UP	377,781	4,533,372	0
P2133	Kidandala Robinah	U7UP	316,393	3,796,716	U7UP	316,393	3,796,716	0
P3903	Tumutungire Joan	U6UP	408,343	4,900,116	U6UP	408,343	4,900,116	0
P4580	Namirimu Grace	USL	448,456	5,381,472	USL	448,456	5,381,472	0
P4412	Barbra Nagasha	USL	462,852	5,554,224	USL	462,852	5,554,224	0
P4487	Namagala Barbara	USL	448,456	5,381,472	USL	448,456	5,381,472	0
P4540	Ochieng John	USUP	472,079	5,664,948	USUP	472,079	5,664,948	0
P4486	Otung Ferdinand	USUP	546,392	6,556,704	USUP	546,392	6,556,704	0
P4334	Kyotya Catherine	USUP	519,948	6,239,376	USUP	519,948	6,239,376	0
P4267	Mpangire Iga Enid S.	USUP	546,392	6,556,704	USUP	546,392	6,556,704	0
P3955	Obai Julius	USUP	528,588	6,343,056	USUP	528,588	6,343,056	0
P4357	Nakazibwe Zaam	U4L	644,785	7,737,420	U4L	644,785	7,737,420	0
P4352	Nalubega Ritah Priscilla	U4L	644,785	7,737,420	U4L	644,785	7,737,420	0
P4345	Nkangi Susan Nazze	U4L	644,785	7,737,420	U4L	644,785	7,737,420	0
P4513	Nakalanzi Joanitah	U4L	601,341	7,216,092	U4L	601,341	7,216,092	0

Vote 016 Ministry of Works and Transport

Vote Function 0449: Policy, Planning and Support Services

Program: Headquarters

CostCentre: Headquarters

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P4508	Muhangi Yusifu	U4L	601,341	7,216,092	U4L	601,341	7,216,092	0
P4276	Agwang Stella	U4L	340,282	4,083,384	U4L	340,282	4,083,384	0
P4274	Biira Brenda	U4L	601,341	7,216,092	U4L	601,341	7,216,092	0
P4262	Nafula Justine	U4L	601,341	7,216,092	U4L	601,341	7,216,092	0
P4253	Taaka Claire	U4L	601,341	7,216,092	U4L	601,341	7,216,092	0
P4251	Nabwire Barbara Olijo	U4L	723,868	8,686,416	U4L	723,868	8,686,416	0
P4326	Ssebuufu Eric Cantona	U4L	601,341	7,216,092	U4L	601,341	7,216,092	0
P4484	Nakirunda Rehema	U4UP	834,959	10,019,508	U4UP	834,959	10,019,508	0
P4499	Ndawula Ddungu Ignatius	U4UP	892,574	10,710,888	U4UP	892,574	10,710,888	0
P4497	Ainebyona Baker Wilcky	U4UP	834,959	10,019,508	U4UP	834,959	10,019,508	0
P4361	Amarni Shariff	U4UP	892,574	10,710,888	U4UP	892,574	10,710,888	0
P4479	Wagaba Vincent	U4UP	834,959	10,019,508	U4UP	834,959	10,019,508	0
P4501	Nyangwen Marsilian	U4UP	909,243	10,910,916	U4UP	909,243	10,910,916	0
P3490	Nawanga Eunice	U3L	902,612	10,831,344	U3L	902,612	10,831,344	0
P4279	Teddy Kisakye Namatovu	U3L	933,461	11,201,532	U3L	933,461	11,201,532	0
P4564	Rwatoro Abdu	U3L	685,066	11,887,068	U3L	685,066	11,887,068	0
P4509	Kalule Daniel	U3L	685,066	11,887,068	U3L	685,066	11,887,068	0
P4237	Sanya James	U3L	923,054	11,076,648	U3L	923,054	11,076,648	0
P4027	Kataike Susan	U3L	912,771	10,953,252	U3L	912,771	10,953,252	0

Vote 016 Ministry of Works and Transport

Vote Function 0449: Policy, Planning and Support Services

Program: Headquarters

CostCentre: Headquarters

District: Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P3600	Ojok Isaac	U3L	685,066	11,887,068	U3L	685,066	11,887,068	0
P4565	Mugumya Geoffrey	U3L	685'066	11,887,068	U3L	685'066	11,887,068	0
P4461	Kanture Gita Patrick	U3L	685'066	11,887,068	U3L	685'066	11,887,068	0
P4488	Waira Ramathan	U3L	979,805	11,757,660	U3L	979,805	11,757,660	0
P4189	Enyimu William	U3L	979,805	11,757,660	U3L	979,805	11,757,660	0
P2736	Okello Ngiero	U3L	685'066	11,887,068	U3L	685'066	11,887,068	0
P4557	Kibedi Williams	U3UP	1,004,232	12,050,784	U3UP	1,004,232	12,050,784	0
P4539	Namirembe Jjuuko Rachel	U2L	1,291,880	15,502,560	U2L	1,291,880	15,502,560	0
P4555	Bainomugisha Edith	U2L	1,291,880	15,502,560	U2L	1,291,880	15,502,560	0
P4520	Ssenduli John Baptist	U2L	1,201,688	14,420,256	U2L	1,201,688	14,420,256	0
P4460	Gafabusa Beatrice Kyomuhendo	U2L	1,291,880	15,502,560	U2L	1,291,880	15,502,560	0
P4480	Basemera Kaberege Margaret	U2UP	1,306,898	15,682,776	U2UP	1,306,898	15,682,776	0
P4472	Byaruhanga Rogers	UIEUP	1,669,621	20,035,452	U1EUP	1,669,621	20,035,452	0
P4512	Bwangamoi Alex Okello	UIS	3,768,835	45,226,020	U1SE	3,768,835	45,226,020	0
P4538	James Collins Dombo	U1SE	1,859,451	22,313,412	U1SE	1,859,451	22,313,412	0
Total Annual Sa	Total Annual Salary (Ushs) for Program: Headquarters	dquarters		708,656,520			708,656,520	0
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Program: Policy and Planning

CostCentre: Policy and Planning

Vote 016 Ministry of Works and Transport

Vote Function 0449: Policy, Planning and Support Services

Program: Policy and Planning

CostCentre: Policy and Planning

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P4273	Nakate Margaret	U8UP	232,657	2,791,884	U8UP	232,657	2,791,884	0
P3815	Magoba Freda	U8UP	209,859	2,518,308	U8UP	209,859	2,518,308	0
P3824	Bwamiki John	U8UP	237,069	2,844,828	U8UP	237,069	2,844,828	0
P3828	Bukenya Andrew	U8UP	219,909	2,638,908	U8UP	219,909	2,638,908	0
P4204	Balyejusa Moses	U8UP	228,316	2,739,792	U8UP	228,316	2,739,792	0
P4021	Othuba Sally	U7L	289,361	3,472,332	U7L	289,361	3,472,332	0
P3511	Cardozo Betty	U7UP	340,282	4,083,384	U7UP	340,282	4,083,384	0
P3891	Nakimuli Josephine	U7UP	333,444	4,001,328	U7UP	333,444	4,001,328	0
P4507	Baluku Enos	U4UP	706,785	8,481,420	U4UP	706,785	8,481,420	0
P4506	Kalende Edmand	U4UP	706,785	8,481,420	U4UP	706,785	8,481,420	0
P4404	Ssendi Richard	U3L	902,612	10,831,344	U3L	902,612	10,831,344	0
P4261	Mulabbi Elliot	U3Sc.	1,217,543	14,610,516	U3Sc.	1,217,543	14,610,516	0
P4424	Ekukut Yokosofaty	U3Sc.	1,234,313	14,811,756	U3Sc.	1,234,313	14,811,756	0
P3473	Okello Cypriano	U3UP	685'066	11,887,068	U3UP	685'066	11,887,068	0
P4314	Mulengani Moses	U2Sc.	1,282,315	15,387,780	U2Sc.	1,282,315	15,387,780	0
P4264	Ssozi Vincent	U2Sc.	1,741,079	20,892,948	U2Sc.	1,741,079	20,892,948	0
P3499	Rwenaga Nelson	U2UP	1,282,315	15,387,780	U2UP	1,282,315	15,387,780	0
P4332	Kabanda Peter Christopher	U1ESc.	2,250,162	27,001,944	U1ESc.	2,250,162	27,001,944	0
P3652	Benon Mwebaze Kajuna	U1SE	1,859,451	22,313,412	U1SE	1,859,451	22,313,412	0

FY 2015/16

Vote Function 0449: Policy, Planning and Support Services

Program: Policy and Planning

195,178,152 0 195,178,152 Total Annual Salary (Ushs) for Program: Policy and Planning

Program: Internal Audit

CostCentre: Internal Audit

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
P2188	Nafula Jane	U8UP	232,657	2,791,884 U8UP	U8UP	232,657	2,791,884 0	0
P3967	Muyinda Geoffrey	U8UP	237,069	2,844,828 U8UP	U8UP	237,069	2,844,828 0	0
P4504	Gimeyi Henry Mayoga	U4UP	846,042	10,152,504 U4UP	U4UP	846,042	10,152,504 0	0
P4281	Ongom Thomas	U4UP	909,243	10,910,916 U4UP	U4UP	909,243	10,910,916 0	0
P4503	Nzogi Stephen	U3UP	1,032,132	12,385,584 U3UP	U3UP	1,032,132	12,385,584 0	0
Total Annual Sa	Total Annual Salary (Ushs) for Program: Internal Audit	ernal Audit		39,085,716			39,085,716 0	0
Total Annual Sa	Total Annual Salary (Ushs) for: Ministry of Works and Transport	orks and Tran	sport	6,192,191,400			6,192,191,400 0	0

Staff Recruitment Plan FY 2015/16

Vote 016 Ministry of Works and Transport

Works and Transport Sector

Post Title	Salary Scale	No. of Approved Posts	No. of Filled Posts	No. of Vacant Posts	No. of Posts Cleared for Filling FY 2015/16	Salary Rate (UGX)	Total Salary per Month (UGX)	Total Annual Salary (UGX)	
Assistant Commissioner, Road and Pi	UIE	1	0	1	1	2,328,850	2,328,850	27,946,200	
Assistant Commissioner, Urban Roads	UIE	1	0	1	1	2,328,850	2,328,850	27,946,200	
Assistant Commissioner, Quantity Sur	UIE	1	0	1	1	2,328,850	2,328,850	27,946,200	
Assistant Commissioner, Mechanical	UIE	1	0	1	1	2,328,850	2,328,850	27,946,200	
Assistant Commissioner, Mechanical	UIE	П	0	1	1	2,328,850	2,328,850	27,946,200	
Assistant Commissioner, Electrical	UIE	1	0	1	1	2,328,850	2,328,850	27,946,200	
Assistant Commissioner, Civil/ Struct	UIE	1	0	1	1	2,328,850	2,328,850	27,946,200	
Assistant Commissioner, Air Transpor	UIE	1	0	1	1	2,328,850	2,328,850	27,946,200	
Director -EACAA	U1SE	1	0		1	16,877,308	16,877,308	202,527,696	
Commissioner, Transport Regulation	U1SE	1	0	1	1	2,370,401	2,370,401	28,444,812	
Principal Engineer (Civil)	U2	18	7	11	11	2,058,276	22,641,036	271,692,432	
Principal Inspector of Vehicles	U2	1	0	1	1	2,058,276	2,058,276	24,699,312	
Principal Air Transport Officer	U2	1	0	1	1	2,058,276	2,058,276	24,699,312	
Principal Economist/ Statistician, Wat	U2	1	0	1	1	1,527,241	1,527,241	18,326,892	
Principal Engineer (Structural)	U2	1	0		1	2,058,276	2,058,276	24,699,312	
Principal Executive Engineer (Mechan	U2	5	0	5	5	2,058,276	10,291,380	123,496,560	
Principal Flying Instructor	U2	П	0		1	13,098,120	13,098,120	157,177,440	
Principal Safety Officer	U2	1	0		1	2,058,276	2,058,276	24,699,312	
Principal Economist/ Statistician, Air	U2	2	1	1	1	1,527,241	1,527,241	18,326,892	
Principal Planner, Building	U2	1	0	-	1	1,527,241	1,527,241	18,326,892	
Principal Assistant Engineering Office	U3	11	5	9	9	1,390,380	8,342,280	100,107,360	
Senior Economist/ Statistician, Air an	U3	2		П	1	1,131,209	1,131,209	13,574,508	
Senior Engineer (Mechanical)	U3	11	7	4	4	1,390,380	5,561,520	66,738,240	

Staff Recruitment Plan FY 2015/16

Vote 016 Ministry of Works and Transport

Senior Engineer Structural/Planner	U3	1	0	1	1	1,390,380	1,390,380	16,684,560	
Senior Electrical Engineer	U3	1	0		1	10,743,847	10,743,847	128,926,164	
Senior Flying Instructor	U3	П	0			10,743,847	10,743,847	128,926,164	
Senior Licensing Officer, Transport Li	U3	4	3	Т		685,066	685,066	11,887,068	
Senior Simulator Instructor	U3	1	0		1	10,743,847	10,743,847	128,926,164	
Senior Aircraft Maintenance Engineer	U3	3	0	3	3	10,743,847	32,231,541	386,778,492	
Senior Engineering Instructor	U3	2	0	2	2	10,743,847	21,487,694	257,852,328	
Economist/Statistician, Water and Rail	U4	2	1	1	1	940,366	940,366	11,284,392	
Simulator Instructor	U4	1	0			8,858,717	8,858,717	106,304,604	
Audio Visual Supervisor	U4	-	0	1	1	8,858,717	8,858,717	106,304,604	
Surveyor	U4	4	3			1,177,688	1,177,688	14,132,256	
Economist/Statistician, Air and Road	U4	2	1		1	940,366	940,366	11,284,392	
Engineering Instructor	U4	3	1	2	2	8,858,717	17,717,434	212,609,208	
Ground Instructor	U4	3	2			8,858,717	8,858,717	106,304,604	
Senior Assistant Engineering Officer (U4	16	11	5	5	1,177,688	5,888,440	70,661,280	
Architect	U4	4	2	2	2	1,177,688	2,355,376	28,264,512	
Senior Assistant Engineering Officer (U4	П	0	Т		8,858,717	8,858,717	106,304,604	
Transport Officer, Water & Rail Trans	U4	4	3			1,177,688	1,177,688	14,132,256	
Quantity Surveyor	U4	2	-	-	1	1,177,688	1,177,688	14,132,256	
Economist	U4	1	0		1	940,366	940,366	11,284,392	
Mechanics/ Artisans	L1	08	43	37	37	289,361	10,706,357	128,476,284	
TOTAL POSTS		203	92	111	111	TOTAL WAGE	278,547,263	3,342,567,156	

Vote 016 Ministry of Works and Transport	Staff Recruitment Plan FY 2015/16	Plan FY 2015/16
Name and Signature of Human Resource Officer	Name and Signature of Accounting Officer	Official Stamp and Date
220		

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Sector: Works and Transport

Vote Function: 0401 Transport Regulation

Recurrent Programmes:

Programme 07 Transport Regulation

Class of Output: Outputs Provided

Output: 04010 Policies, laws, guidelines, plans and strategies developed

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: stationery				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	12,424
Unit cost :	12,424.0	o/w Non-Wage Recurrent	1.0	12,424
Procurement Method:		Quarter 1	0.3	3,106
		o/w Non-Wage Recurrent	0.3	3,106
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	3,106
Date contract signature/commitment:	25-Sep-15	Quarter 3	0.3	3,106
Date final input required:	29-Oct-15	o/w Non-Wage Recurrent	0.3	3,106
		Quarter 4	0.3	3,106
		o/w Non-Wage Recurrent		
			0.3	3,106

Item:	228002	Maintenance	 Vehicles

Input to be procured: vehicle mainten	nance			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	3,000
Unit cost :	3,000.0	o/w Non-Wage Recurrent	1.0	3,000
Procurement Method:		Quarter 1	0.3	750
		o/w Non-Wage Recurrent	0.3	750
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	750
Date contract signature/commitment:	25-Sep-15	Quarter 3	0.3	750
Date final input required:	23-Oct-15	o/w Non-Wage Recurrent	0.3	750
		Quarter 4	0.3	750
		o/w Non-Wage Recurrent		
			0.3	750

Output: 04010 Road Safety Programmes Coordinated and Monitored

Item:	221002	worksnops and Seminars	

Input to be procured: procure events	s management			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	20,000
Unit cost :	5,000.0	o/w Non-Wage Recurrent	4.0	20,000
Procurement Method:		Quarter 1	1.0	5,000
		o/w Non-Wage Recurrent	1.0	5,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	5,000
Date contract signature/commitment:	30-Sep-14	Quarter 3	1.0	5,000
Date final input required:	28-May-15	o/w Non-Wage Recurrent	1.0	5,000
		Quarter 4	1.0	5,000
		o/w Non-Wage Recurrent		
			1.0	5,000

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Procure Computer supplies and IT

Draft Quarte	erly 2015/16 Procureme	nt Plans for Pro	iects and Programmes
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Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

Vote Function: 0401 Transport Regulation

Recurrent Programmes:

Programme 07 Transport Regula	tion			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	18,852
Unit cost:	18,852.0	o/w Non-Wage Recurrent	1.0	18,852
Procurement Method:	,	Quarter 1	0.3	4,713
		o/w Non-Wage Recurrent	0.3	4,713
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	4,713
Date contract signature/commitment:	30-Oct-15	Quarter 3	0.3	4,713
Date final input required:	24-Nov-15	o/w Non-Wage Recurrent	0.3	4,713
		Quarter 4	0.3	4,713
		o/w Non-Wage Recurrent		
			0.3	4,713

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured:	procure printing, stationery, photocopy ar	nd bindin		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	5,000
Unit cost :	1,250.0	o/w Non-Wage Recurrent	4.0	5,000
Procurement Method:		Quarter 1	1.0	1,250
		o/w Non-Wage Recurrent	1.0	1,250
Total Procurement Time (Wee	eks):	Quarter 2	1.0	0
Procurement Process Start Do	ate:	o/w Non-Wage Recurrent	1.0	1,250
Date contract signature/comm	nitment:	Quarter 3	1.0	1,250
Date final input required:		o/w Non-Wage Recurrent	1.0	1,250

Quarter 4

o/w Non-Wage Recurrent

1.0

1.0

1,250

1,250

Item: 221012 Small Office Equipment

Input to be procured: procure smal	l office equipment			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	5,000
Unit cost :	5,000.0	o/w Non-Wage Recurrent	1.0	5,000
Procurement Method:		Quarter 1	0.3	1,250
		o/w Non-Wage Recurrent	0.3	1,250
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	1,250
Date contract signature/commitment:		Quarter 3	0.3	1,250
Date final input required:		o/w Non-Wage Recurrent	0.3	1,250
		Quarter 4	0.3	1,250
		o/w Non-Wage Recurrent		
			0.3	1,250

Item: 225001 Consultancy Services- Short term

Input to be procured: Consultation meetings with stakeholders

Draft Quarterly 2015/16 Procurement Plans for Projects and Programm	Draft (Ouarterly	/ 2015/16 Procure	ement Plans for F	Projects and	Programme
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Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

Vote Function: 0401 Transport Regulation

Recurrent Programmes:

Programme 07 Transport Regula	tion			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	150,000
Unit cost :	150,000.0	o/w Non-Wage Recurrent	1.0	150,000
Procurement Method:	,	Quarter 1	0.3	37,500
		o/w Non-Wage Recurrent	0.3	37,500
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	37,500
Date contract signature/commitment:		Quarter 3	0.3	37,500
Date final input required:		o/w Non-Wage Recurrent	0.3	37,500
		Quarter 4	0.3	37,500
		o/w Non-Wage Recurrent		
			0.3	37,500

Input to be procured: procure service	es for road safety week			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	2.0	89,776
Unit cost :	44,888.0	o/w Non-Wage Recurrent	2.0	89,776
Procurement Method:	,	Quarter 1	0.5	22,444
		o/w Non-Wage Recurrent	0.5	22,444
Total Procurement Time (Weeks):		Quarter 2	0.5	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.5	22,444
Date contract signature/commitment:	23-Oct-15	Quarter 3	0.5	22,444
Date final input required:	20-Nov-15	o/w Non-Wage Recurrent	0.5	22,444
		Quarter 4	0.5	22,444
		o/w Non-Wage Recurrent		
			0.5	22,444

Item: 228002 Maintenance - Vehicles

Input to be procured: prucre mainte	nance services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	2.0	10,000
Unit cost :	5,000.0	o/w Non-Wage Recurrent	2.0	10,000
Procurement Method:		Quarter 1	0.5	2,500
		o/w Non-Wage Recurrent	0.5	2,500
Total Procurement Time (Weeks):		Quarter 2	0.5	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.5	2,500
Date contract signature/commitment:	25-Sep-14	Quarter 3	0.5	2,500
Date final input required:	25-Mar-15	o/w Non-Wage Recurrent	0.5	2,500
		Quarter 4	0.5	2,500
		o/w Non-Wage Recurrent		
			0.5	2,500

Item: 228003 Maintenance - Machinery, Equipment & Furniture

Input to be procured: Calibration of axle load equipment

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0401 Transport Regulation

Recurrent Programmes:

Programme 07 Transport Regular	tion			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	3,000
Unit cost :	3,000.0	o/w Non-Wage Recurrent	1.0	3,000
Procurement Method:	,	Quarter 1	0.3	750
		o/w Non-Wage Recurrent	0.3	750
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	750
Date contract signature/commitment:	24-Sep-15	Quarter 3	0.3	750
Date final input required:	21-Oct-15	o/w Non-Wage Recurrent	0.3	750
		Quarter 4	0.3	750
		o/w Non-Wage Recurrent		
			0.3	750

Input to be procured: procure the m	aintenance services for the	equipment		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	2.0	6,000
Unit cost :	3,000.0	o/w Non-Wage Recurrent	2.0	6,000
Procurement Method:	•	Quarter 1	0.5	1,500
		o/w Non-Wage Recurrent	0.5	1,500
Total Procurement Time (Weeks):		Quarter 2	0.5	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.5	1,500
Date contract signature/commitment:	25-Sep-15	Quarter 3	0.5	1,500
Date final input required:	31-Dec-15	o/w Non-Wage Recurrent	0.5	1,500
		Quarter 4	0.5	1,500
		o/w Non-Wage Recurrent		
			0.5	1,500

Output: 04010 Public Service Vehicles & Inland water Transport vessels Inspected & licensed

Item: 221002 Workshops and Seminars

Input to be procured: Hotel Service	s for Sensitisation Workshops			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Workshops	Annual Total	1.0	40,000
Unit cost:	40,000.0	o/w Non-Wage Recurrent	1.0	40,000
Procurement Method:		Quarter 1	0.3	10,000
		o/w Non-Wage Recurrent	0.3	10,000
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	10,000
Date contract signature/commitment:	01-Sep-15	Quarter 3	0.3	10,000
Date final input required:		o/w Non-Wage Recurrent	0.3	10,000
		Quarter 4	0.3	10,000
		o/w Non-Wage Recurrent		
			0.3	10,000

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Licensing Materials for TLB

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0401 Transport Regulation

Recurrent Programmes:

Programme 07 Transport Regulation						
Type of Input:	Supplies		Annual Quantity	Annual Cost		
Unit of measure:	n/a	Annual Total	1.0	200,000		
Unit cost :	200,000.0	o/w Non-Wage Recurrent	1.0	200,000		
Procurement Method:	Direct Procurement	Quarter 1	1.0	200,000		
	Direct Procurement	o/w Non-Wage Recurrent	1.0	200,000		
Total Procurement Time (Weeks):		Quarter 2	0.0	0		
Procurement Process Start Date:	27-Nov-15	o/w Non-Wage Recurrent	0.0	0		
Date contract signature/commitment:	30-Sep-15	Quarter 3	0.0	0		
Date final input required:		o/w Non-Wage Recurrent	0.0	0		
		Quarter 4	0.0	0		
		o/w Non-Wage Recurrent				
			0.0	0		

Input to be procured: Printing of	f Driving Manuals for PSV and	d Motorcyle		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Various	Annual Total	1.0	100,000
Unit cost:	100,000.0	o/w Non-Wage Recurrent	1.0	100,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	100,000
	Direct Frocurement	o/w Non-Wage Recurrent	1.0	100,000
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	30-Sep-15	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 222003 Information and communications technology (ICT)

Input to be procured: Local	Area Network installed at TLB			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Units	Annual Total	1.0	50,000
Unit cost :	50,000.0	o/w Non-Wage Recurrent	1.0	50,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	~	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	18-Sep-15	o/w Non-Wage Recurrent	1.0	50,000
Date contract signature/commitment:	30-Oct-15	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 225002 Consultancy Services- Long-term

Input to be procured: Consultancy Service for Route Surveys

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0401 Transport Regulation

Recurrent Programmes:

Programme 07 Transport Regular	tion			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	1.0	200,000
Unit cost :	200,000.0	o/w Non-Wage Recurrent	1.0	200,000
Procurement Method:	,	Quarter 1	0.3	50,000
		o/w Non-Wage Recurrent	0.3	50,000
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	50,000
Date contract signature/commitment:	01-Apr-16	Quarter 3	0.3	50,000
Date final input required:		o/w Non-Wage Recurrent	0.3	50,000
		Quarter 4	0.3	50,000
		o/w Non-Wage Recurrent		
			0.3	50,000

Output: 04010 Air Transport Programmes coordinated and Monitored

Item: 221002 Workshops and Seminars

Input to be procured: Workshop	s and serminars			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	perdiem	Annual Total	1.0	20,000
Unit cost :	20,000.0	o/w Non-Wage Recurrent	1.0	20,000
Procurement Method:	,	Quarter 1	0.3	5,000
		o/w Non-Wage Recurrent	0.3	5,000
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	5,000
Date contract signature/commitment:		Quarter 3	0.3	5,000
Date final input required:		o/w Non-Wage Recurrent	0.3	5,000
		Quarter 4	0.3	5,000
		o/w Non-Wage Recurrent		
			0.3	5,000

Development Projects:

Project 1096 Support to Computerised Driving Permits

Class of Output: Capital Purchases

Output: 04017 Purchase of Office and ICT Equipment, including Software

Item: 231005 Machinery and equipment

Input to be procured: Equipmen	t for Data Recovery Centre			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Various	Annual Total	1.0	2,725,000
Unit cost :	2,725,000.0	o/w GoU Development	0.3	2,725,000
Procurement Method:	Direct Procurement	Quarter 1	0.3	681,250
	Direct Procurement	o/w GoU Development	0.3	681,250
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w GoU Development	0.3	681,250
Date contract signature/commitment:	15-Jul-15	Quarter 3	0.3	681,250
Date final input required:		o/w GoU Development	0.3	681,250
		Quarter 4	0.3	681,250
		o/w GoU Development		
			0.3	681,250

Input to be procured: System Upgrade for UCDP

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0401 Transport Regulation

Development Projects:

Project 1096 Support to Comp	outerised Driving Permits			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Various	Annual Total	1.0	1,000,000
Unit cost :	1,000,000.0	o/w GoU Development	0.3	1,000,000
Procurement Method:	Direct Procurement	Quarter 1	0.3	250,000
	Direct Procurement	o/w GoU Development	0.3	250,000
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w GoU Development	0.3	250,000
Date contract signature/commitment:	15-Jul-15	Quarter 3	0.3	250,000
Date final input required:		o/w GoU Development	0.3	250,000
		Quarter 4	0.3	250,000
		o/w GoU Development		
			0.3	250,000

Output: 04017 Purchase of Specialised Machinery & Equipment

Item: 231005 Machinery and equipment

Input to be procured: Generate	or procured			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	1.0	65,000
Unit cost :	65,000.0	o/w GoU Development	0.5	65,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	0.5	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	0.5	32,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.5	32,500
Date final input required:		o/w GoU Development	0.5	32,500
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Class of Output: Outputs Provided

Output: 04010 Public Service Vehicles & Inland water Transport vessels Inspected & licensed

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: production	of PSV Badges			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	1.0	148,000
Unit cost :	148,000.0	o/w GoU Development	0.3	148,000
Procurement Method:	,	Quarter 1	0.3	37,000
		o/w GoU Development	0.3	37,000
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w GoU Development	0.3	37,000
Date contract signature/commitment:		Quarter 3	0.3	37,000
Date final input required:		o/w GoU Development	0.3	37,000
		Quarter 4	0.3	37,000
		o/w GoU Development		
			0.3	37,000

Item: 222003 Information and communications technology (ICT)

Input to be procured: PSV DRIVER BADGE SYSTEM Support

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

Vote Function: 0401 Transport Regulation

Development Projects:

Project 1096 Support to Comp	uterised Driving Permits			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	N0.	Annual Total	1.0	100,000
Unit cost :	100,000.0	$o/w\ GoU\ Development$	0.3	100,000
Procurement Method:	Direct Procurement	Quarter 1	0.3	25,000
	Direct Procurement	$o/w\ GoU\ Development$	0.3	25,000
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w GoU Development	0.3	25,000
Date contract signature/commitment:	31-Aug-15	Quarter 3	0.3	25,000
Date final input required:		o/w GoU Development	0.3	25,000
		Quarter 4	0.3	25,000
		o/w GoU Development		
			0.3	25,000

Vote Function: 0402 Transport Services and Infrastructure

Recurrent Programmes:

Programme 11 Transport Infrastructure and Services

Class of Output: Outputs Provided

Output: 04020 Policies, laws, guidelines, plans and strategies

Item: 221001 Advertising and Public Relations

Input to be procured: Advertis	ement			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	1.0	2,000
Unit cost :	2,000.0	o/w Non-Wage Recurrent	1.0	2,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	2,000
	Direct Frocurement	o/w Non-Wage Recurrent	1.0	2,000
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221002 Workshops and Seminars

Input to be procured: Workshop	os			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	lumpsum	Annual Total	2.0	40,000
Unit cost :	20,000.0	o/w Non-Wage Recurrent	2.0	40,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):	30	o/w Non-Wage Recurrent	0.0	0
, ,	30	Quarter 2	1.0	0
Procurement Process Start Date:	11-Nov-15	o/w Non-Wage Recurrent	1.0	20,000
Date contract signature/commitment:	23-Dec-15	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	1.0	20,000
		o/w Non-Wage Recurrent		
			1.0	20,000

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: printing, stationary,

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0402 Transport Services and Infrastructure

Recurrent Programmes:

Programme 11 Transport Inj	frastructure and Services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	lumpsum	Annual Total	1.0	18,000
Unit cost :	18,000.0	o/w Non-Wage Recurrent	1.0	18,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.3	4,500
	~	o/w Non-Wage Recurrent	0.3	4,500
Total Procurement Time (Weeks):	30	Quarter 2	0.3	0
Procurement Process Start Date:	20-May-14	o/w Non-Wage Recurrent	0.3	4,500
Date contract signature/commitment:	01-Jul-14	Quarter 3	0.3	4,500
Date final input required:		o/w Non-Wage Recurrent	0.3	4,500
		Quarter 4	0.3	4,500
		o/w Non-Wage Recurrent		
			0.3	4,500

Item: 225001 Consultancy Services- Short term

Input to be procured: Guidel	ines for appraising transport projects			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	lumpsum	Annual Total	1.0	500,000
Unit cost :	500,000.0	o/w Non-Wage Recurrent	1.0	500,000
Procurement Method:	Open Bidding - International	Quarter 1	0.0	0
	•	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	120	Quarter 2	0.3	0
Procurement Process Start Date:	14-Jan-15	o/w Non-Wage Recurrent	0.3	125,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.2	100,000
Date final input required:		o/w Non-Wage Recurrent	0.2	100,000
		Quarter 4	0.6	275,000
		o/w Non-Wage Recurrent		
			0.6	275,000

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel and oil	l lubricants			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	litres	Annual Total	13,142.9	46,000
Unit cost :	3.5	o/w Non-Wage Recurrent	13,142.9	46,000
Procurement Method:		Quarter 1	3,285.7	11,500
		o/w Non-Wage Recurrent	3,285.7	11,500
Total Procurement Time (Weeks):		Quarter 2	3,285.7	3
Procurement Process Start Date:		o/w Non-Wage Recurrent	3,285.7	11,500
Date contract signature/commitment:		Quarter 3	3,285.7	11,500
Date final input required:		o/w Non-Wage Recurrent	3,285.7	11,500
		Quarter 4	3,285.7	11,500
		o/w Non-Wage Recurrent		
			3,285.7	11,500

Output: 04020 Monitoring and Capacity Building

Item: 221001 Advertising and Public Relations

Input to be procured: Advertisement and PR

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0402 Transport Services and Infrastructure

Recurrent Programmes:

Programme 11 Transport In	frastructure and Services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	numbers	Annual Total	4.0	8,000
Unit cost :	2,000.0	o/w Non-Wage Recurrent	4.0	8,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	2,000
	2	o/w Non-Wage Recurrent	1.0	2,000
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	1.0	2,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.0	2,000
Date final input required:		o/w Non-Wage Recurrent	1.0	2,000
		Quarter 4	1.0	2,000
		o/w Non-Wage Recurrent		
			1.0	2,000

Item: 221002 Workshops and Seminars

Input to be procured: Worksho	op and Seminars			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	lumpsum	Annual Total	1.0	30,000
Unit cost :	30,000.0	o/w Non-Wage Recurrent	1.0	30,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	0.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	0.5	15,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.5	15,000
		o/w Non-Wage Recurrent		
			0.5	15,000

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: printing, sta	tionary and photocopying			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	lumpsum	Annual Total	1.0	25,000
Unit cost :	25,000.0	o/w Non-Wage Recurrent	1.0	25,000
Procurement Method:	•	Quarter 1	0.3	6,250
		o/w Non-Wage Recurrent	0.3	6,250
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	6,250
Date contract signature/commitment:		Quarter 3	0.3	6,250
Date final input required:		o/w Non-Wage Recurrent	0.3	6,250
		Quarter 4	0.3	6,250
		o/w Non-Wage Recurrent		
			0.3	6,250

Item: 222003 Information and communications technology (ICT)

Input to be procured: information and technology

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and
Procurement processPlanned Inputs and Estimated
Cost by QuarterUShs Thousand

Vote Function: 0402 Transport Services and Infrastructure

Recurrent Programmes:

Programme 11 Transport In	frastructure and Services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	lumpsum	Annual Total	1.0	10,000
Unit cost :	10,000.0	o/w Non-Wage Recurrent	1.0	10,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.3	2,500
	~	o/w Non-Wage Recurrent	0.3	2,500
Total Procurement Time (Weeks):	30	Quarter 2	0.3	0
Procurement Process Start Date:	10-Oct-14	o/w Non-Wage Recurrent	0.3	2,500
Date contract signature/commitment:	22-Nov-14	Quarter 3	0.3	2,500
Date final input required:		o/w Non-Wage Recurrent	0.3	2,500
		Quarter 4	0.3	2,500
		o/w Non-Wage Recurrent		
			0.3	2,500

Output: 04020 Development of Inland Water Transport

Item: 221002 Workshops and Seminars

Input to be procured: worshop and	seminars			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	lupsum	Annual Total	1.0	20,000
Unit cost :	20,000.0	o/w Non-Wage Recurrent	1.0	20,000
Procurement Method:	•	Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	1.0	20,000
		o/w Non-Wage Recurrent		
			1.0	20,000

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Computer and	Accessories			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	40,000
Unit cost:	40,000.0	o/w Non-Wage Recurrent	1.0	40,000
Procurement Method:	,	Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	1.0	40,000
		o/w Non-Wage Recurrent		
			1.0	40,000

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing and stationaries

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0402 Transport Services and Infrastructure

Recurrent Programmes:

Programme 11 Transport Infrast	ructure and Services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	20,000
Unit cost :	5,000.0	o/w Non-Wage Recurrent	4.0	20,000
Procurement Method:	,	Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	4.0	20,000
		o/w Non-Wage Recurrent		
			4.0	20,000

Item: 225001 Consultancy Services- Short term

Input to be procured: Short term of	onsultancy			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	lumpsum	Annual Total	1.0	150,000
Unit cost :	150,000.0	o/w Non-Wage Recurrent	1.0	150,000
Procurement Method:		Quarter 1	0.3	37,500
		o/w Non-Wage Recurrent	0.3	37,500
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	37,500
Date contract signature/commitment:		Quarter 3	0.3	37,500
Date final input required:		o/w Non-Wage Recurrent	0.3	37,500
		Quarter 4	0.3	37,500
		o/w Non-Wage Recurrent		
			0.3	37,500

Item: 228003 Maintenance - Machinery, Equipment & Furniture

Input to be procured: Furnitures				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	124,000
Unit cost :	124,000.0	o/w Non-Wage Recurrent	1.0	124,000
Procurement Method:		Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	1.0	124,000
		o/w Non-Wage Recurrent		
			1.0	124,000

Development Projects:

Project 0271 Development of inland water transport

Class of Output: Outputs Provided

Output: 04020 Policies, laws, guidelines, plans and strategies

Item: 225001 Consultancy Services- Short term

Input to be procured: Short term consultancy

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0402 Transport Services and Infrastructure

Development Projects:

Project 0271 Development of inle	and water transport			_
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	200,000
Unit cost :	200,000.0	o/w GoU Development	0.0	200,000
Procurement Method:		Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	1.0	200,000
		o/w GoU Development		
			1.0	200,000

Output: 04020 Feasibility/Design Studies

Item: 225001 Consultancy Services- Short term

Input to be procured: short ter	m consultancy			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	500,000
Unit cost :	500,000.0	o/w GoU Development	0.5	500,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.0	0
	1 0	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	90	Quarter 2	0.5	0
Procurement Process Start Date:	11-Mar-15	o/w GoU Development	0.5	250,000
Date contract signature/commitment:	15-Jul-15	Quarter 3	0.5	250,000
Date final input required:		o/w GoU Development	0.5	250,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Project 0951 East African Trade and Transportation Facilitation

Class of Output: Capital Purchases

Output: 04028 Border Post Reahabilitation/Construction

Item: 312104 Other Structures

Input to be procured: Proc. of	contractor for Katuna OSBP- ro	ad works		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Nos	Annual Total	1.0	1,000,000
Unit cost :	1,000,000.0	o/w GoU Development	0.0	1,000,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	1.0	1,000,000
	, 0	o/w GoU Development	1.0	1,000,000
Total Procurement Time (Weeks):	90	Quarter 2	0.0	0
Procurement Process Start Date:	27-May-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	30-Sep-15	Quarter 3	0.0	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Proc. of contractors-Elegu OSBP, Malaba exit roads

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

Vote Function: 0402 Transport Services and Infrastructure

Development Projects:

Project 0951 East African	Trade and Transportation Facilitation			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Nos	Annual Total	2.0	940,000
Unit cost :	470,000.0	o/w GoU Development	0.0	940,000
Procurement Method:	Open Bidding - International	Quarter 1	2.0	940,000
		o/w GoU Development	2.0	940,000
Total Procurement Time (Weeks):	120	Quarter 2	0.0	0
Procurement Process Start Date:	05-Mar-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	30-Sep-15	Quarter 3	0.0	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Class of Output: Outputs Provided

Output: 04020 Monitoring and Capacity Building

Item: 221001 Advertising and Public Relations

Input to be procured: Adverts				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Nos.	Annual Total	6.0	15,000
Unit cost :	2,500.0	o/w GoU Development	2.0	15,000
Procurement Method:	Direct Procurement	Quarter 1	2.0	5,000
	Direct Frocurement	o/w GoU Development	2.0	5,000
Total Procurement Time (Weeks):		Quarter 2	2.0	0
Procurement Process Start Date:	23-Sep-15	o/w GoU Development	2.0	5,000
Date contract signature/commitment:	30-Sep-15	Quarter 3	1.0	2,500
Date final input required:	30-Jun-16	o/w GoU Development	1.0	2,500
		Quarter 4	1.0	2,500
		o/w GoU Development		
			1.0	2,500

Item: 221002 Workshops and Seminars

Input to be procured: Workshop	s			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Nos	Annual Total	2.0	10,000
Unit cost :	5,000.0	o/w GoU Development	0.5	10,000
Procurement Method:	Direct Procurement	Quarter 1	0.5	2,500
	Direct Procurement	o/w GoU Development	0.5	2,500
Total Procurement Time (Weeks):		Quarter 2	0.5	0
Procurement Process Start Date:		o/w GoU Development	0.5	2,500
Date contract signature/commitment:	01-Sep-15	Quarter 3	0.5	2,500
Date final input required:	30-Jun-16	o/w GoU Development	0.5	2,500
		Quarter 4	0.5	2,500
		o/w GoU Development		
			0.5	2,500

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Computer supplies

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0402 Transport Services and Infrastructure

Development Projects:

Project 0951 East African To	rade and Transportation Facilitati	ion		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lots	Annual Total	6.0	30,000
Unit cost :	5,000.0	o/w GoU Development	1.5	30,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.5	7,500
	~	o/w GoU Development	1.5	7,500
Total Procurement Time (Weeks):	30	Quarter 2	1.5	0
Procurement Process Start Date:	19-Aug-15	o/w GoU Development	1.5	7,500
Date contract signature/commitment:	30-Sep-15	Quarter 3	1.5	7,500
Date final input required:	30-Jun-16	o/w GoU Development	1.5	7,500
		Quarter 4	1.5	7,500
		o/w GoU Development		
			1.5	7,500

Item: 221010 Special Meals and Drinks

Input to be procured: Meals				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No. of meetings	Annual Total	10.0	10,000
Unit cost:	1,000.0	o/w GoU Development	2.5	10,000
Procurement Method:	Ouotations Procurement	Quarter 1	2.5	2,500
	~	o/w GoU Development	2.5	2,500
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	03-Jun-15	o/w GoU Development	2.5	2,500
Date contract signature/commitment:	15-Jul-15	Quarter 3	2.5	2,500
Date final input required:	20-Jun-16	o/w GoU Development	2.5	2,500
		Quarter 4	2.5	2,500
		o/w GoU Development		
			2.5	2,500

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Stationery				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lots	Annual Total	12.0	60,000
Unit cost :	5,000.0	o/w GoU Development	3.0	60,000
Procurement Method:	Ouotations Procurement	Quarter 1	3.0	15,000
	30	o/w GoU Development	3.0	15,000
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:	19-Aug-15	o/w GoU Development	3.0	15,000
Date contract signature/commitment:	30-Sep-15	Quarter 3	3.0	15,000
Date final input required:	30-Jun-16	o/w GoU Development	3.0	15,000
		Quarter 4	3.0	15,000
		o/w GoU Development		
			3.0	15,000

Item: 228002 Maintenance - Vehicles

Input to be procured: Vehicle maintenance

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0402 Transport Services and Infrastructure

Development Projects:

Project 0951 East African Trade and Transportation Facilitation						
Type of Input:	Supplies		Annual Quantity	Annual Cost		
Unit of measure:	Nos	Annual Total	4.0	8,000		
Unit cost :	2,000.0	o/w GoU Development	1.0	8,000		
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	2,000		
	~	o/w GoU Development	1.0	2,000		
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0		
Procurement Process Start Date:	09-Jul-15	o/w GoU Development	1.0	2,000		
Date contract signature/commitment:	20-Aug-15	Quarter 3	1.0	2,000		
Date final input required:	30-Jun-16	o/w GoU Development	1.0	2,000		
		Quarter 4	1.0	2,000		
		o/w GoU Development				
			1.0	2,000		

Project 1049 Kampala-Kasese Railway Line Project

Class of Output: Outputs Provided
Output: 04020 Development of Railways

Item: 221002 Workshops and Seminars

Input to be procured: workshops to	be procured			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	number	Annual Total	4.0	100,000
Unit cost :	25,000.0	o/w GoU Development	1.0	100,000
Procurement Method:	,	Quarter 1	1.0	25,000
		o/w GoU Development	1.0	25,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	25,000
Date contract signature/commitment:		Quarter 3	1.0	25,000
Date final input required:		o/w GoU Development	1.0	25,000
		Quarter 4	1.0	25,000
		o/w GoU Development		
			1.0	25,000

Item: 221007 Books, Periodicals & Newspapers

Input to be procured: stationaries				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	4.0	40,000
Unit cost :	10,000.0	o/w GoU $Development$	0.0	40,000
Procurement Method:		Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	4.0	40,000
		o/w GoU Development		
			4.0	40,000

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Procurement of Computer and IT Equipments for PMU

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0402 Transport Services and Infrastructure

Development Projects:

Project 1049 Kampala-Kasese Ra	iilway Line Project			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	60,000
Unit cost:	60,000.0	o/w GoU $Development$	0.0	60,000
Procurement Method:		Quarter 1	0.0	0
		$o/w\ GoU\ Development$	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	1.0	60,000
		o/w GoU Development		
			1.0	60,000

Item: 225001 Consultancy Services- Short term

Input to be procured: Consultancy Se	ervices short term			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	80,000
Unit cost :	80,000.0	o/w GoU Development	0.0	80,000
Procurement Method:	•	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	1.0	80,000
		o/w GoU Development		
			1.0	80,000

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	number of litre	Annual Total	12,500.0	50,000
Unit cost :	4.0	o/w GoU Development	3,125.0	50,000
Procurement Method:		Quarter 1	3,125.0	12,500
		o/w GoU Development	3,125.0	12,500
Total Procurement Time (Weeks):		Quarter 2	3,125.0	3
Procurement Process Start Date:		o/w GoU Development	3,125.0	12,500
Date contract signature/commitment:		Quarter 3	3,125.0	12,500
Date final input required:		o/w GoU Development	3,125.0	12,500
		Quarter 4	3,125.0	12,500
		o/w GoU Development		
			3,125.0	12,500

Item: 228002 Maintenance - Vehicles

Input to be procured: procure mentainance services

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0402 Transport Services and Infrastructure

Development Projects:

Project 1049 Kampala-Kasese	Railway Line Project			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	number of servi	Annual Total	1.0	10,000
Unit cost :	10,000.0	o/w GoU $Development$	0.3	10,000
Procurement Method:	•	Quarter 1	0.3	2,500
		o/w GoU Development	0.3	2,500
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w GoU Development	0.3	2,500
Date contract signature/commitment:		Quarter 3	0.3	2,500
Date final input required:		o/w GoU Development	0.3	2,500
		Quarter 4	0.3	2,500
		o/w GoU Development		
			0.3	2,500

Project 1051 New Ferry to replace Kabalega - Opening Southern R

Class of Output: Outputs Provided

Output: 04020 Monitoring and Capacity Building

Item: 221001 Advertising and Public Relations

Input to be procured: advertisen	ients			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	3.0	7,500
Unit cost:	2,500.0	o/w GoU Development	1.0	7,500
Procurement Method:	Direct Procurement	Quarter 1	2.0	5,000
	Direct Frocurement	o/w GoU Development	2.0	5,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	2,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Output: 04020 Development of Inland Water Transport

Item: 225002 Consultancy Services- Long-term

Input to be procured: Contra	ctor Paid			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	1,600,000
Unit cost :	1,600,000.0	o/w GoU Development	0.3	1,600,000
Procurement Method:	Open Bidding - International	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	120	Quarter 2	0.3	0
Procurement Process Start Date:	14-Jan-15	o/w GoU Development	0.3	400,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.3	400,000
Date final input required:		o/w GoU Development	0.3	400,000
		Quarter 4	0.5	800,000
		o/w GoU Development		
			0.5	800,000

Project 1097 New Standard Gauge Railway Line

Class of Output: Capital Purchases

Output: 04027 Purchase of Motor Vehicles and Other Transport Equipment

Item: 231004 Transport equipment

Input to be procured: 5 No. vehicles procured

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0402 Transport Services and Infrastructure

Development Projects:

Project 1097 New Standard	Project 1097 New Standard Gauge Railway Line				
Type of Input:	Supplies		Annual Quantity	Annual Cost	
Unit of measure:	No.	Annual Total	5.0	800,022	
Unit cost :	160,004.5	o/w GoU Development	3.0	800,022	
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.0	0	
	1 0	o/w GoU Development	0.0	0	
Total Procurement Time (Weeks):	90	Quarter 2	3.0	0	
Procurement Process Start Date:	20-May-15	o/w GoU Development	3.0	480,013	
Date contract signature/commitment:	23-Sep-15	Quarter 3	2.0	320,009	
Date final input required:		o/w GoU Development	2.0	320,009	
		Quarter 4	0.0	0	
		o/w GoU Development			
			0.0	0	

Output: 04027 Purchase of Office and ICT Equipment, including Software

Item: 231005 Machinery and equipment

Input to be procured: ICT equipment procured					
Type of Input:	Supplies		Annual Quantity	Annual Cost	
Unit of measure:	Lumpsum	Annual Total	1.0	71,000	
Unit cost :	71,000.0	o/w GoU Development	0.0	71,000	
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	71,000	
	~	o/w GoU Development	1.0	71,000	
Total Procurement Time (Weeks):	30	Quarter 2	0.0	0	
Procurement Process Start Date:	10-Jun-15	o/w GoU Development	0.0	0	
Date contract signature/commitment:	22-Jul-15	Quarter 3	0.0	0	
Date final input required:		o/w GoU Development	0.0	0	
		Quarter 4	0.0	0	
		o/w GoU Development			
			0.0	0	

Output: 04027 Purchase of Office and Residential Furniture and Fittings

Item: 231006 Furniture and fittings (Depreciation)

Input to be procured: Furnitus	re for PMU office procured			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	289,002
Unit cost :	289,002.5	o/w GoU Development	0.5	289,002
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.5	144,501
	1 0	o/w GoU Development	0.5	144,501
Total Procurement Time (Weeks):	90	Quarter 2	0.5	0
Procurement Process Start Date:	12-May-15	o/w GoU Development	0.5	144,501
Date contract signature/commitment:	15-Sep-15	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Project 1284 Development of new Kampala Port in Bukasa

Class of Output: Outputs Provided

Output: 04020 Monitoring and Capacity Building

Item: 221002 Workshops and Seminars

Input to be procured: Workshops and Seminars

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0402 Transport Services and Infrastructure

Development Projects:

Project 1284 Development of	new Kampala Port in Bukasa			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	2.0	18,000
Unit cost :	9,000.0	o/w GoU Development	1.0	18,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Frocurement	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	9,000
Date contract signature/commitment:	15-Sep-15	Quarter 3	1.0	9,000
Date final input required:		o/w GoU Development	1.0	9,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Stational	ry,			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	40,000
Unit cost :	40,000.0	o/w GoU Development	0.3	40,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.3	10,000
	~	o/w GoU Development	0.3	10,000
Total Procurement Time (Weeks):	30	Quarter 2	0.3	0
Procurement Process Start Date:	10-Jun-15	o/w GoU Development	0.3	10,000
Date contract signature/commitment:	22-Jul-15	Quarter 3	0.3	10,000
Date final input required:		o/w GoU Development	0.3	10,000
		Quarter 4	0.3	10,000
		o/w GoU Development		
			0.3	10,000

Item: 221012 Small Office Equipment

Input to be procured: Equip	oment for the coordination office			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	50,000
Unit cost :	50,000.0	o/w GoU Development	0.0	50,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Procurement	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:	09-Feb-16	o/w GoU Development	0.0	0
Date contract signature/commitment:	22-Mar-16	Quarter 3	0.5	25,000
Date final input required:		o/w GoU Development	0.5	25,000
		Quarter 4	0.5	25,000
		o/w GoU Development		
			0.5	25,000

Item: 228002 Maintenance - Vehicles

Input to be procured: Vehicle maintanance and spares

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0402 Transport Services and Infrastructure

Development Projects:

Project 1284 Development of	new Kampala Port in Bukasa			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	10,000
Unit cost :	10,000.0	o/w GoU Development	0.3	10,000
Procurement Method:	Direct Procurement	Quarter 1	0.3	2,500
	Direct Procurement	o/w GoU Development	0.3	2,500
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w GoU Development	0.3	2,500
Date contract signature/commitment:	24-Jun-15	Quarter 3	0.3	2,500
Date final input required:	25-Sep-15	o/w GoU Development	0.3	2,500
		Quarter 4	0.3	2,500
		o/w GoU Development		
			0.3	2,500

Project 1372 Capacity Enhancement of KCCA in Management of Traffic

Class of Output: Outputs Provided

Output: 04020 Monitoring and Capacity Building

Item: 225002 Consultancy Services- Long-term

Input to be procured: Consul	tant fees			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	670,000
Unit cost:	670,000.0	o/w GoU Development	0.0	0
	,	o/w Donor Development	1.0	670,000
Procurement Method:	Open Bidding - International	Quarter 1	0.3	167,500
Total Procurement Time (Weeks):	120	o/w GoU Development	0.0	0
Procurement Process Start Date:	05-Mar-15	o/w Donor Development	0.3	167,500
Date contract signature/commitment:	20-Aug-15	Quarter 2	0.3	0
Date final input required:	C	o/w GoU Development	0.0	0
Date final input required.		o/w Donor Development	0.3	167,500
		Quarter 3	0.3	167,500
		o/w GoU Development	0.0	0
		o/w Donor Development	0.3	167,500
		Quarter 4	0.3	167,500
		o/w GoU Development		
		o/w Donor Development	0.0	0
			0.3	167,500

Project 1373 Entebbe Airport Rehabilitation Phase 1

Project 1374 Formulation of Master Plan on Logistics in Northern Economic Corridor

Class of Output: Outputs Provided

Output: 04020 Monitoring and Capacity Building

Item: 225002 Consultancy Services- Long-term

Input to be procured: Consultant fees

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Planned Inputs and Estimated Details of Inputs and Procurement process Cost by Quarter UShs Thousand

Vote Function: 0402 Transport Services and Infrastructure

Development Projects:

Project 1374 Formulation of Master Plan on Logistics in Northern Economic Corridor				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	3,290,000
Unit cost:	3,290,000.0	o/w GoU Development o/w Donor Development	0.0 1.0	0 3,290,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.3	822,500
Total Procurement Time (Weeks):	90	o/w GoU Development	0.0	0
Procurement Process Start Date:	10-Mar-15	o/w Donor Development	0.3	822,500
Date contract signature/commitment:	14-Jul-15	Quarter 2	0.3	0
Date final input required:		o/w GoU Development	0.0	0
Date finat input required.		o/w Donor Development	0.3	822,500
		Quarter 3	0.3	822,500
		o/w GoU Development	0.0	0
		o/w Donor Development	0.3	822,500
		Quarter 4	0.3	822,500
		o/w GoU Development		
		o/w Donor Development	0.0	0
			0.3	822,500

Project 1375 Improvement of Gulu Municipal Council Roads (Preparatory Survey)

Class of Output: Outputs Provided

Output: 04020 Monitoring and Capacity Building

Item: 225002 Consultancy Services- Long-term

Input to be procured:	Consultants fees
Type of Input:	

Type of Input:	Supplies		Annual Quantity	Annual Cost	
Unit of measure:	Lumpsum	Annual Total	1.0	1,090,000	
Unit cost :	1,090,000.0	o/w GoU Development	0.0	0	
Procurement Method:	Open Bidding - Domestic	o/w Donor Development	1.0	1,090,000	
	1 0	Quarter 1	0.3	272,500	
Total Procurement Time (Weeks):	90	o/w GoU Development	0.0	0	
Procurement Process Start Date:	07-Apr-15	o/w Donor Development	0.3	272,500	
Date contract signature/commitment:	11-Aug-15	Quarter 2	0.3	0	
Date final input required:	_	o/w GoU Development	0.0	0	
Duc juai upu requirea.		o/w Donor Development	0.3	272,500	
		Quarter 3	0.3	272,500	
		o/w GoU Development	0.0	0	
		o/w Donor Development	0.3	272,500	
		Quarter 4	0.3	272,500	
		o/w GoU Development			
		o/w Donor Development	0.0	0	
			0.3	272,500	

Vote Function: 0403 Construction Standards and Quality Assurance

Recurrent Programmes:

Programme 12 Roads and Bridges

Class of Output: Outputs Provided

Output: 04030 Monitoring Compliance of Construction Standards and undertaking Research

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Supplier paid

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0403 Construction Standards and Quality Assurance

Recurrent Programmes:

Programme 12 Roads and B.	Programme 12 Roads and Bridges				
Type of Input:	Supplies		Annual Quantity	Annual Cost	
Unit of measure:	No.of lots	Annual Total	4.0	8,000	
Unit cost :	2,000.0	o/w Non-Wage Recurrent	4.0	8,000	
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	2,000	
	2	o/w Non-Wage Recurrent	1.0	2,000	
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0	
Procurement Process Start Date:	22-May-15	o/w Non-Wage Recurrent	1.0	2,000	
Date contract signature/commitment:	04-Jul-15	Quarter 3	1.0	2,000	
Date final input required:	01-Apr-16	o/w Non-Wage Recurrent	1.0	2,000	
		Quarter 4	1.0	2,000	
		o/w Non-Wage Recurrent			
			1.0	2,000	

Programme 14 Construction Standards

Class of Output: Outputs Provided

Output: 04030 Policies, laws, guidelines, plans and strategies

Item: 221001 Advertising and Public Relations

Input to be procured: Newspape	r Adverts for Procurements			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	10.0	10,000
Unit cost :	1,000.0	o/w Non-Wage Recurrent	10.0	10,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Procurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:	06-Jul-15	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	06-Jul-15	Quarter 3	0.0	0
Date final input required:	17-Mar-16	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	10.0	10,000
		o/w Non-Wage Recurrent		
			10.0	10.000

Item: 221002 Workshops and Seminars

Input to be procured: Workshops				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	2.0	45,000
Unit cost :	22,500.0	o/w Non-Wage Recurrent	2.0	45,000
Procurement Method:		Quarter 1	0.0	0
	(7	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	67	Quarter 2	0.0	0
Procurement Process Start Date:	08-Jun-15	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	09-Sep-15	Quarter 3	0.0	0
Date final input required:	15-Dec-15	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	2.0	45,000
		o/w Non-Wage Recurrent		
			2.0	45,000

Item: 221005 Hire of Venue (chairs, projector, etc)

Input to be procured: Hire of venue

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0403 Construction Standards and Quality Assurance

Recurrent Programmes:

Programme 14 Construction S	Standards			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	2	Annual Total	2.0	5,000
Unit cost :	2,500.0	o/w Non-Wage Recurrent	2.0	5,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	2,500
	Direct Frocurement	o/w Non-Wage Recurrent	1.0	2,500
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:	08-Jun-15	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	09-Sep-15	Quarter 3	1.0	2,500
Date final input required:	09-Dec-15	o/w Non-Wage Recurrent	1.0	2,500
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Computer				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	5	Annual Total	5.0	10,000
Unit cost :	2,000.0	o/w Non-Wage Recurrent	5.0	10,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	67	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	6/	Quarter 2	0.0	0
Procurement Process Start Date:	12-May-15	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	13-Aug-15	Quarter 3	0.0	0
Date final input required:	13-Nov-15	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	5.0	10,000
		o/w Non-Wage Recurrent		
			5.0	10,000

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Priting of	reviewed documents			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	2	Annual Total	2.0	40,000
Unit cost :	20,000.0	o/w Non-Wage Recurrent	2.0	40,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	67	Quarter 2	0.0	0
Procurement Process Start Date:	08-Oct-15	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	09-Jan-16	Quarter 3	0.0	0
Date final input required:	13-May-16	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	2.0	40,000
		o/w Non-Wage Recurrent		
			2.0	40,000

Item: 223004 Guard and Security services

Input to be procured: security

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0403 Construction Standards and Quality Assurance

Recurrent Programmes:

Programme 14 Construction S	Standards			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	4	Annual Total	4.0	5,000
Unit cost :	1,250.0	o/w Non-Wage Recurrent	4.0	5,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	1,250
		o/w Non-Wage Recurrent	1.0	1,250
Total Procurement Time (Weeks):	67	Quarter 2	1.0	0
Procurement Process Start Date:	01-Apr-15	o/w Non-Wage Recurrent	1.0	1,250
Date contract signature/commitment:	03-Jul-15	Quarter 3	0.0	0
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	2.0	2,500
		o/w Non-Wage Recurrent		
			2.0	2,500

Item: 225001 Consultancy Services- Short term

Input to be procured: feasibility	and scoping studies			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	1.0	55,000
Unit cost:	55,000.0	o/w Non-Wage Recurrent	1.0	55,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Procurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:	21-Apr-15	o/w Non-Wage Recurrent	1.0	55,000
Date contract signature/commitment:	23-Jul-15	Quarter 3	0.0	0
Date final input required:	14-Jan-16	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 228002 Maintenance - Vehicles

Input to be procured: Vehicles R	apairs			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	6.0	15,000
Unit cost :	2,500.0	o/w Non-Wage Recurrent	6.0	15,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	67	Quarter 2	0.0	0
Procurement Process Start Date:	11-May-15	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	12-Aug-15	Quarter 3	0.0	0
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	6.0	15,000
		o/w Non-Wage Recurrent		
			6.0	15,000

Item: 228003 Maintenance - Machinery, Equipment & Furniture

Input to be procured: Procurement of equipment

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0403 Construction Standards and Quality Assurance

Recurrent Programmes:

Programme 14 Construction S	Standards			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	5.0	5,000
Unit cost :	1,000.0	o/w Non-Wage Recurrent	5.0	5,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	67	Quarter 2	3.0	0
Procurement Process Start Date:	20-Apr-15	o/w Non-Wage Recurrent	3.0	3,000
Date contract signature/commitment:	22-Jul-15	Quarter 3	2.0	2,000
Date final input required:	16-Feb-16	o/w Non-Wage Recurrent	2.0	2,000
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Output: 04030 Monitoring Compliance of Construction Standards and undertaking Research

Item: 221001 Advertising and Public Relations

Input to be procured: Adverts				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	10.0	50,000
Unit cost :	5,000.0	o/w Non-Wage Recurrent	10.0	50,000
Procurement Method:	Direct Procurement	Quarter 1	2.5	12,500
	Direct Procurement	o/w Non-Wage Recurrent	2.5	12,500
Total Procurement Time (Weeks):		Quarter 2	2.5	0
Procurement Process Start Date:	15-Jun-15	o/w Non-Wage Recurrent	2.5	12,500
Date contract signature/commitment:	16-Sep-15	Quarter 3	2.5	12,500
Date final input required:	15-Dec-15	o/w Non-Wage Recurrent	2.5	12,500
		Quarter 4	2.5	12,500
		o/w Non-Wage Recurrent		
			2.5	12,500

Item: 221002 Workshops and Seminars

Input to be procured: Consultati	on and Validation workshops			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	1.0	30,000
Unit cost :	30,000.0	o/w Non-Wage Recurrent	1.0	30,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Buccillocarement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:	12-Oct-15	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	13-Jan-16	Quarter 3	0.0	0
Date final input required:	21-Apr-16	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	1.0	30,000
		o/w Non-Wage Recurrent		
			1.0	30,000

Item: 221005 Hire of Venue (chairs, projector, etc)

Input to be procured: venue hire

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0403 Construction Standards and Quality Assurance

Recurrent Programmes:

Programme 14 Construction S	Standards			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	4.0	2,000
Unit cost :	500.0	o/w Non-Wage Recurrent	4.0	2,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	500
		o/w Non-Wage Recurrent	1.0	500
Total Procurement Time (Weeks):	67	Quarter 2	1.0	0
Procurement Process Start Date:	18-May-15	o/w Non-Wage Recurrent	1.0	500
Date contract signature/commitment:	19-Aug-15	Quarter 3	1.0	500
Date final input required:	19-May-16	o/w Non-Wage Recurrent	1.0	500
		Quarter 4	1.0	500
		o/w Non-Wage Recurrent		
			1.0	500

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: It services				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	2.0	5,000
Unit cost :	2,500.0	o/w Non-Wage Recurrent	2.0	5,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):	67	o/w Non-Wage Recurrent	0.0	0
Procurement Process Start Date:	22-May-15	Quarter 2	2.0	0
Frocurement Frocess Start Date.	,	o/w Non-Wage Recurrent	2.0	5,000
Date contract signature/commitment:	25-Aug-15	Quarter 3	0.0	0
Date final input required:	25-Mar-16	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: priniting	service			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	4.0	80,000
Unit cost:	20,000.0	o/w Non-Wage Recurrent	4.0	80,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	~	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	04-Sep-15	o/w Non-Wage Recurrent	1.0	20,000
Date contract signature/commitment:	17-Oct-15	Quarter 3	2.0	40,000
Date final input required:	22-Dec-15	o/w Non-Wage Recurrent	2.0	40,000
		Quarter 4	1.0	20,000
		o/w Non-Wage Recurrent		
			1.0	20,000

Item: 221012 Small Office Equipment

Input to be procured: procurement of office equipment

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

Vote Function: 0403 Construction Standards and Quality Assurance

Recurrent Programmes:

Programme 14 Construction S	Standards			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	1.0	2,617
Unit cost :	2,617.0	o/w Non-Wage Recurrent	1.0	2,617
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	67	Quarter 2	0.0	0
Procurement Process Start Date:	13-Nov-15	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	16-Feb-16	Quarter 3	1.0	2,617
Date final input required:	21-Apr-16	o/w Non-Wage Recurrent	1.0	2,617
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 223004 Guard and Security services

Input to be procured: Security S	ervices			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	4	Annual Total	4.0	4,000
Unit cost:	1,000.0	o/w Non-Wage Recurrent	4.0	4,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	1,000
		o/w Non-Wage Recurrent	1.0	1,000
Total Procurement Time (Weeks):	67	Quarter 2	1.0	0
Procurement Process Start Date:	30-Mar-15	o/w Non-Wage Recurrent	1.0	1,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.0	1,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.0	1,000
		Quarter 4	1.0	1,000
		o/w Non-Wage Recurrent		
			1.0	1,000

Item: 224001 Medical and Agricultural supplies

Input to be procured: Labar:	atory consumbales			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	150,000
Unit cost :	150,000.0	o/w Non-Wage Recurrent	1.0	150,000
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	0.5	75,000
	5	o/w Non-Wage Recurrent	0.5	75,000
Total Procurement Time (Weeks):	60	Quarter 2	0.5	0
Procurement Process Start Date:	24-Jun-15	o/w Non-Wage Recurrent	0.5	75,000
Date contract signature/commitment:	16-Sep-15	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 225001 Consultancy Services- Short term

Input to be procured: Service providers source

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

Vote Function: 0403 Construction Standards and Quality Assurance

Recurrent Programmes:

Programme 14 Construction S	Standards			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	3.2	630,000
Unit cost :	200,000.0	o/w Non-Wage Recurrent	3.2	630,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	200,000
		o/w Non-Wage Recurrent	1.0	200,000
Total Procurement Time (Weeks):	85	Quarter 2	1.0	0
Procurement Process Start Date:	04-Mar-15	o/w Non-Wage Recurrent	1.0	200,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.0	200,000
Date final input required:	24-Jun-16	o/w Non-Wage Recurrent	1.0	200,000
		Quarter 4	0.2	30,000
		o/w Non-Wage Recurrent		
			0.2	30,000

Item: 228002 Maintenance - Vehicles

Input to be procured: Repairs				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	20,000
Unit cost :	5,000.0	o/w Non-Wage Recurrent	4.0	20,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	5,000
		o/w Non-Wage Recurrent	1.0	5,000
Total Procurement Time (Weeks):	40	Quarter 2	1.0	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	1.0	5,000
Date contract signature/commitment:	15-Jul-15	Quarter 3	1.0	5,000
Date final input required:	26-Jun-16	o/w Non-Wage Recurrent	1.0	5,000
		Quarter 4	1.0	5,000
		o/w Non-Wage Recurrent		
			1.0	5,000

Item: 228003 Maintenance - Machinery, Equipment & Furniture

Input to be procured: maitenence	s service			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	4.0	5,000
Unit cost :	1,250.0	o/w Non-Wage Recurrent	4.0	5,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	1,250
		o/w Non-Wage Recurrent	1.0	1,250
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	09-Jun-15	o/w Non-Wage Recurrent	1.0	1,250
Date contract signature/commitment:	21-Jul-15	Quarter 3	1.0	1,250
Date final input required:	18-Jun-16	o/w Non-Wage Recurrent	1.0	1,250
		Quarter 4	1.0	1,250
		o/w Non-Wage Recurrent		
			1.0	1,250

Output: 04030 Monitoring and Capacity Building Support

Item: 221001 Advertising and Public Relations

Input to be procured: Newspaper Adverts for Procurements

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and
Procurement processPlanned Inputs and Estimated
Cost by QuarterUShs Thousand

Vote Function: 0403 Construction Standards and Quality Assurance

Recurrent Programmes:

Programme 14 Construction S	Standards			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	17.5	70,000
Unit cost :	4,000.0	o/w Non-Wage Recurrent	17.5	70,000
Procurement Method:	Direct Procurement	Quarter 1	4.4	17,500
		o/w Non-Wage Recurrent	4.4	17,500
Total Procurement Time (Weeks):	67	Quarter 2	4.4	0
Procurement Process Start Date:	07-Apr-15	o/w Non-Wage Recurrent	4.4	17,500
Date contract signature/commitment:	09-Jul-15	Quarter 3	4.4	17,500
Date final input required:	19-Mar-16	o/w Non-Wage Recurrent	4.4	17,500
		Quarter 4	4.4	17,500
		o/w Non-Wage Recurrent		
			4.4	17,500

Item: 221002 Workshops and Seminars

Input to be procured: Workshop	os			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	2.0	45,000
Unit cost :	22,500.0	o/w Non-Wage Recurrent	2.0	45,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):	67	o/w Non-Wage Recurrent	0.0	0
		Quarter 2	1.0	0
Procurement Process Start Date:	08-Jun-15	o/w Non-Wage Recurrent	1.0	22,500
Date contract signature/commitment:	09-Sep-15	Quarter 3	1.0	22,500
Date final input required:	15-Dec-15	o/w Non-Wage Recurrent	1.0	22,500
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221005 Hire of Venue (chairs, projector, etc)

Input to be procured: Hire of v	enue			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	20.0	50,000
Unit cost :	2,500.0	o/w Non-Wage Recurrent	20.0	50,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	29-Jul-15	o/w Non-Wage Recurrent	1.0	2,500
Date contract signature/commitment:	09-Sep-15	Quarter 3	1.0	2,500
Date final input required:	09-Dec-15	o/w Non-Wage Recurrent	1.0	2,500
		Quarter 4	18.0	45,000
		o/w Non-Wage Recurrent		
		_	18.0	45,000

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Computer

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0403 Construction Standards and Quality Assurance

Recurrent Programmes:

Programme 14 Construction	Standards			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	20.0	58,935
Unit cost :	2,946.8	o/w Non-Wage Recurrent	20.0	58,935
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	~	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	0.0	0
Procurement Process Start Date:	02-Jul-15	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	13-Aug-15	Quarter 3	20.0	58,935
Date final input required:	13-Nov-15	o/w Non-Wage Recurrent	20.0	58,935
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Priting of	policy statement and guidelines			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	2.0	40,000
Unit cost :	20,000.0	o/w Non-Wage Recurrent	2.0	40,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	67	Quarter 2	0.0	0
Procurement Process Start Date:	08-Oct-15	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	09-Jan-16	Quarter 3	1.0	20,000
Date final input required:	13-May-16	o/w Non-Wage Recurrent	1.0	20,000
		Quarter 4	1.0	20,000
		o/w Non-Wage Recurrent		
			1.0	20,000

Item: 223004 Guard and Security services

Input to be procured: security				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	4.0	5,000
Unit cost :	1,250.0	o/w Non-Wage Recurrent	4.0	5,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	1,250
	~	o/w Non-Wage Recurrent	1.0	1,250
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	22-May-15	o/w Non-Wage Recurrent	1.0	1,250
Date contract signature/commitment:	03-Jul-15	Quarter 3	1.0	1,250
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.0	1,250
		Quarter 4	1.0	1,250
		o/w Non-Wage Recurrent		
			1.0	1,250

Item: 225001 Consultancy Services- Short term

Input to be procured: feasibility and scoping studies

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0403 Construction Standards and Quality Assurance

Recurrent Programmes:

Programme 14 Construction S	Standards			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	1.0	55,000
Unit cost :	55,000.0	o/w Non-Wage Recurrent	1.0	55,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	67	Quarter 2	0.0	0
Procurement Process Start Date:	21-Apr-15	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	23-Jul-15	Quarter 3	1.0	55,000
Date final input required:	14-Nov-15	o/w Non-Wage Recurrent	1.0	55,000
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 228002 Maintenance - Vehicles

Input to be procured: Vehicles F	Rapairs			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	6.0	15,000
Unit cost :	2,500.0	o/w Non-Wage Recurrent	6.0	15,000
Procurement Method:	Direct Procurement	Quarter 1	1.5	3,750
		o/w Non-Wage Recurrent	1.5	3,750
Total Procurement Time (Weeks):	67	Quarter 2	1.5	0
Procurement Process Start Date:	14-May-15	o/w Non-Wage Recurrent	1.5	3,750
Date contract signature/commitment:	15-Aug-15	Quarter 3	1.5	3,750
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.5	3,750
		Quarter 4	1.5	3,750
		o/w Non-Wage Recurrent		
			1.5	3,750

Item: 228003 Maintenance - Machinery, Equipment & Furniture

Input to be procured: Procureme	ent of equipment			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	5.0	5,000
Unit cost :	1,000.0	o/w Non-Wage Recurrent	5.0	5,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	67	Quarter 2	3.0	0
Procurement Process Start Date:	20-Apr-15	o/w Non-Wage Recurrent	3.0	3,000
Date contract signature/commitment:	22-Jul-15	Quarter 3	2.0	2,000
Date final input required:	16-Feb-16	o/w Non-Wage Recurrent	2.0	2,000
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Programme 15 Public Structures

Class of Output: Outputs Provided

Output: 04030 Policies, laws, guidelines, plans and strategies

Item: 222003 Information and communications technology (ICT)

Input to be procured: Supply of IT equipment for Secretariat

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0403 Construction Standards and Quality Assurance

Recurrent Programmes:

Programme 15 Public Structures				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	number	Annual Total	40.0	54,400
Unit cost :	1,360.0	o/w Non-Wage Recurrent	40.0	54,400
Procurement Method:	,	Quarter 1	10.0	13,600
		o/w Non-Wage Recurrent	10.0	13,600
Total Procurement Time (Weeks):		Quarter 2	10.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	10.0	13,600
Date contract signature/commitment:		Quarter 3	10.0	13,600
Date final input required:		o/w Non-Wage Recurrent	10.0	13,600
		Quarter 4	10.0	13,600
		o/w Non-Wage Recurrent		
			10.0	13,600

Output: 04030 Management of Public Buildings

Item: 221007 Books, Periodicals & Newspapers

Input to be procured: Books and pe	eriodicals			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	number	Annual Total	25.0	12,480
Unit cost :	499.2	o/w Non-Wage Recurrent	25.0	12,480
Procurement Method:		Quarter 1	6.3	3,120
		o/w Non-Wage Recurrent	6.3	3,120
Total Procurement Time (Weeks):		Quarter 2	6.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	6.3	3,120
Date contract signature/commitment:		Quarter 3	6.3	3,120
Date final input required:		o/w Non-Wage Recurrent	6.3	3,120
		Quarter 4	6.3	3,120
		o/w Non-Wage Recurrent		
			6.3	3,120

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Photocopying	g and Binding services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	number	Annual Total	4.0	10,000
Unit cost :	2,500.0	o/w Non-Wage Recurrent	4.0	10,000
Procurement Method:		Quarter 1	1.0	2,500
		o/w Non-Wage Recurrent	1.0	2,500
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	2,500
Date contract signature/commitment:		Quarter 3	1.0	2,500
Date final input required:		o/w Non-Wage Recurrent	1.0	2,500
		Quarter 4	1.0	2,500
		o/w Non-Wage Recurrent		
			1.0	2,500

Item: 223004 Guard and Security services

Input to be procured: Security bills

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0403 Construction Standards and Quality Assurance

Recurrent Programmes:

Programme 15 Public Structures				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	monthly	Annual Total	12.0	6,000
Unit cost :	500.0	o/w Non-Wage Recurrent	12.0	6,000
Procurement Method:		Quarter 1	3.0	1,500
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	3.0	1,500
		Quarter 2	3.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.0	1,500
Date contract signature/commitment:		Quarter 3	3.0	1,500
Date final input required:		o/w Non-Wage Recurrent	3.0	1,500
		Quarter 4	3.0	1,500
		o/w Non-Wage Recurrent		
			3.0	1,500

Output: 04030 Monitoring and Capacity Building Support

Item: 221012 Small Office Equipment

Input to be procured: purchas	e of Office equipment			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	number	Annual Total	8.0	24,000
Unit cost :	3,000.0	o/w Non-Wage Recurrent	8.0	24,000
Procurement Method:	,	Quarter 1	3.8	11,250
	Quotations Procurement	o/w Non-Wage Recurrent	3.8	11,250
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	02-Jun-15	o/w Non-Wage Recurrent	1.0	3,000
Date contract signature/commitment:	14-Jul-15	Quarter 3	2.8	8,250
Date final input required:		o/w Non-Wage Recurrent	2.8	8,250
		Quarter 4	0.5	1,500
		o/w Non-Wage Recurrent		
			0.5	1,500

Development Projects.

Project 0936 Redevelopment of State House at Entebbe

Project 0967 General Constrn & Rehab Works

Project 1045 Interconnectivity Project

Class of Output: Capital Purchases

Output: 04037 Purchase of Motor Vehicles and Other Transport Equipment

Item: 231004 Transport equipment

Input to be procured: Vehicle Procured

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0403 Construction Standards and Quality Assurance

Development Projects:

Project 1045 Interconnectivity	Project			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	1.0	236,000
Unit cost :	236,000.0	o/w GoU Development	0.0	236,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct i rocurement	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:	15-Sep-15	Quarter 3	0.5	118,000
Date final input required:		o/w GoU Development	0.5	118,000
		Quarter 4	0.5	118,000
		o/w GoU Development		
			0.5	118,000

Output: 04037 Purchase of Office and ICT Equipment, including Software

Item: 231005 Machinery and equipment

Input to be procured: Laptops	and Desktops			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	6.0	38,940
Unit cost :	6,490.0	o/w GoU Development	1.5	38,940
Procurement Method:	Ouotations Procurement	Quarter 1	1.5	9,735
	2	o/w GoU Development	1.5	9,735
Total Procurement Time (Weeks):	30	Quarter 2	1.5	0
Procurement Process Start Date:	01-Sep-15	o/w GoU Development	1.5	9,735
Date contract signature/commitment:	13-Oct-15	Quarter 3	1.5	9,735
Date final input required:		o/w GoU Development	1.5	9,735
		Quarter 4	1.5	9,735
		o/w GoU Development		
			1.5	9,735

Output: 04037 Purchase of Specialised Machinery & Equipment

Item: 231005 Machinery and equipment

Input to be procured: Dual Fro	eqency for Survey Section procu	red		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	1.0	200,000
Unit cost :	200,000.0	o/w GoU Development	0.0	200,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.0	0
	7 0	$o/w\ GoU\ Development$	0.0	0
Total Procurement Time (Weeks):	90	Quarter 2	0.0	0
Procurement Process Start Date:	02-Mar-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	06-Jul-15	Quarter 3	1.0	200,000
Date final input required:		o/w GoU Development	1.0	200,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Class of Output: Outputs Provided

Output: 04030 Monitoring and Capacity Building Support

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: 3 laptos and 2 desktops procured for National Road

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0403 Construction Standards and Quality Assurance

Development Projects:

Project 1045 Interconnectivi	ty Project			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	5.0	17,700
Unit cost :	3,540.0	o/w GoU Development	5.0	17,700
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	5.0	0
Procurement Process Start Date:	04-Jun-15	o/w GoU Development	5.0	17,700
Date contract signature/commitment:	16-Jul-15	Quarter 3	0.0	0
Date final input required:	24-May-16	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: 3 laptos	and 3 desktops procured for Sur	vey		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	6.0	21,240
Unit cost :	3,540.0	o/w GoU Development	6.0	21,240
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	6.0	0
Procurement Process Start Date:	29-May-15	o/w GoU Development	6.0	21,240
Date contract signature/commitment:	10-Jul-15	Quarter 3	0.0	0
Date final input required:	17-May-16	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Supplier	Paid			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	4.0	4,000
Unit cost :	1,000.0	o/w GoU Development	2.0	4,000
Procurement Method:	Ouotations Procurement	Quarter 1	2.0	2,000
	~	o/w GoU Development	2.0	2,000
Total Procurement Time (Weeks):	30	Quarter 2	2.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	2.0	2,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.0	0
Date final input required:	06-Nov-15	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Item: 228002 Maintenance - Vehicles

Input to be procured: Supplier Paid under Interconnectivity

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0403 Construction Standards and Quality Assurance

Development Projects:

Project 1045 Interconnectivi	ty Project			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	5.0	25,000
Unit cost :	5,000.0	o/w GoU Development	3.0	25,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	3.0	0
Procurement Process Start Date:	27-May-15	o/w GoU Development	3.0	15,000
Date contract signature/commitment:	08-Jul-15	Quarter 3	2.0	10,000
Date final input required:	24-May-16	o/w GoU Development	2.0	10,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Supplier	r Paid under Survey Section			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	2.0	9,000
Unit cost :	4,500.0	o/w GoU Development	1.0	9,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	27-May-15	o/w GoU Development	1.0	4,500
Date contract signature/commitment:	08-Jul-15	Quarter 3	1.0	4,500
Date final input required:	19-May-16	o/w GoU Development	1.0	4,500
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Vote Function: 0404 District, Urban and Community Access Roads

Development Projects:

Project 0269 Construction of Selected Bridges

Class of Output: Capital Purchases

Output: 04047 Major Bridges

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Rwamak	oaale (Kyankwanzi) & Ayumo (A	Alebtong)		
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Item	Annual Total	1.0	800,000
Unit cost :	0.000,008	o/w GoU Development	0.3	800,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.3	200,000
	, 5	o/w GoU Development	0.3	200,000
Total Procurement Time (Weeks):	90	Quarter 2	0.3	0
Procurement Process Start Date:	12-Jun-15	o/w GoU Development	0.3	200,000
Date contract signature/commitment:	16-Oct-15	Quarter 3	0.3	200,000
Date final input required:	14-Jul-16	o/w GoU Development	0.3	200,000
		Quarter 4	0.3	200,000
		o/w GoU Development		
			0.3	200,000

Project 0306 Urban Roads Re-sealing

Class of Output: Capital Purchases

Output: 04047 Purchase of Motor Vehicles and Other Transport Equipment

Item: 231004 Transport equipment

Input to be procured: Purchase of two double cabin pick-ups

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0404 District, Urban and Community Access Roads

Development Projects:

Project 0306 Urban Roads Re	-sealing			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	2.0	246,000
Unit cost :	123,000.0	o/w GoU Development	0.0	246,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:	15-Sep-15	Quarter 3	2.0	246,000
Date final input required:		o/w GoU Development	2.0	246,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Output: 04048 Urban roads construction and rehabilitation (Bitumen standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Constru	ction of stone pitched masonry w	orks inv		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	SM	Annual Total	4,200.0	231,000
Unit cost :	55.0	o/w GoU Development	2,100.0	231,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.0	0
	1 0	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	90	Quarter 2	2,100.0	2
Procurement Process Start Date:	08-Apr-15	o/w GoU Development	2,100.0	115,500
Date contract signature/commitment:	12-Aug-15	Quarter 3	2,100.0	115,500
Date final input required:		o/w GoU Development	2,100.0	115,500
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Minor equ	ipment maintenance on work site			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lots	Annual Total	4.0	78,000
Unit cost :	19,500.0	o/w GoU Development	1.0	78,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	19,500
	Direct Frocurement	o/w GoU Development	1.0	19,500
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	19,500
Date contract signature/commitment:	08-Jul-15	Quarter 3	1.0	19,500
Date final input required:		o/w GoU Development	1.0	19,500
		Quarter 4	1.0	19,500
		o/w GoU Development		
			1.0	19,500

Input to be procured: Procure road construction materials

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0404 District, Urban and Community Access Roads

Development Projects:

Project 0306 Urban Roads I	Project 0306 Urban Roads Re-sealing				
Type of Input:	Supplies		Annual Quantity	Annual Cost	
Unit of measure:	Lots	Annual Total	4.0	1,611,000	
Unit cost :	402,750.0	o/w GoU Development	1.0	1,611,000	
Procurement Method:	Open Bidding - Domestic	Quarter 1	1.0	402,750	
	1 0	o/w GoU Development	1.0	402,750	
Total Procurement Time (Weeks):	90	Quarter 2	1.0	0	
Procurement Process Start Date:	11-Mar-15	o/w GoU Development	1.0	402,750	
Date contract signature/commitment:	15-Jul-15	Quarter 3	1.0	402,750	
Date final input required:		o/w GoU Development	1.0	402,750	
		Quarter 4	1.0	402,750	
		o/w GoU Development			
			1.0	402,750	

Class of Output: Outputs Provided

Output: 04040 Monitoring and capacity building support for district road works

Item: 221001 Advertising and Public Relations

Input to be procured: advert run in	local media			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	4.0	8,400
Unit cost :	2,100.0	o/w GoU Development	1.0	8,400
Procurement Method:	,	Quarter 1	1.0	2,100
		o/w GoU Development	1.0	2,100
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	2,100
Date contract signature/commitment:	12-Aug-15	Quarter 3	1.0	2,100
Date final input required:	15-Mar-16	o/w GoU Development	1.0	2,100
		Quarter 4	1.0	2,100
		o/w GoU Development		
			1.0	2,100

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Procure 5	Desktops Computers			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	5.0	12,500
Unit cost :	2,500.0	o/w GoU Development	0.0	12,500
Procurement Method:	Direct Procurement	Quarter 1	5.0	12,500
	Direct Procurement	o/w GoU Development	5.0	12,500
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:	12-Aug-15	Quarter 3	0.0	0
Date final input required:	25-Sep-15	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Procure 6 Digital cameras with GPS

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Development Projects:

Project 0306 Urban Roads Re	-sealing			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	6.0	9,000
Unit cost :	1,500.0	o/w GoU Development	0.0	9,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	1,500
	Direct Frocurement	o/w GoU Development	1.0	1,500
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:	12-Aug-15	Quarter 3	0.0	0
Date final input required:	25-Sep-15	o/w GoU Development	0.0	0
		Quarter 4	5.0	7,500
		o/w GoU Development		
			5.0	7,500

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Procureme	ent of office stationary			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	4.0	9,428
Unit cost :	2,357.0	o/w GoU Development	1.0	9,428
Procurement Method:	Direct Procurement	Quarter 1	1.0	2,357
	Direct Procurement	o/w GoU Development	1.0	2,357
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	2,357
Date contract signature/commitment:	14-Aug-15	Quarter 3	1.0	2,357
Date final input required:		o/w GoU Development	1.0	2,357
		Quarter 4	1.0	2,357
		o/w GoU Development		
			1.0	2,357

Item: 225001 Consultancy Services- Short term

Input to be procured: Consultan to r	eview, update, print urbar	rd manual		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	300.0	45,000
Unit cost :	150.0	o/w GoU Development	0.0	45,000
Procurement Method:		Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:	10-Aug-15	Quarter 3	0.0	0
Date final input required:	29-Sep-15	o/w GoU Development	0.0	0
		Quarter 4	300.0	45,000
		o/w GoU Development		
			300.0	45,000

Item: 228002 Maintenance - Vehicles

Input to be procured: Repair 6 No pickups & 2 s/wagons

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

Vote Function: 0404 District, Urban and Community Access Roads

Development Projects:

Project 0306 Urban Roads Re-sea	ıling			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	8.0	80,000
Unit cost :	10,000.0	o/w GoU Development	0.0	80,000
Procurement Method:	,	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:	14-Aug-15	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	8.0	80,000
		o/w GoU Development		
			8.0	80,000

Input to be procured: Repair of 3 No	light trucks			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	3.0	67,260
Unit cost :	22,420.0	o/w GoU Development	0.5	67,260
Procurement Method:	,	Quarter 1	0.5	11,210
		o/w GoU Development	0.5	11,210
Total Procurement Time (Weeks):		Quarter 2	0.5	0
Procurement Process Start Date:		o/w GoU Development	0.5	11,210
Date contract signature/commitment:	14-Aug-15	Quarter 3	0.5	11,210
Date final input required:	16-Feb-16	o/w GoU Development	0.5	11,210
		Quarter 4	1.5	33,630
		o/w GoU Development		
			1.5	33,630

Item: 228003 Maintenance -	Maalainaan	Eminorant & Emiliar	
item: 22xuu3 Maintenance –	- Machinery.	Equipment & Furnitu	re

Input to be procured: Assorted eq	uipment spare parts			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	2.0	80,000
Unit cost :	40,000.0	o/w GoU Development	0.0	80,000
Procurement Method:	,	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	2.0	80,000
		o/w GoU Development		
			2.0	80,000

Input to be procured: Repair heavy equipment1

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 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0404 District, Urban and Community Access Roads

Development Projects:

Project 0306 Urban Roads Re-sea	ling			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	no	Annual Total	3.0	94,500
Unit cost :	31,500.0	o/w GoU Development	0.0	94,500
Procurement Method:	,	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:	12-Aug-15	Quarter 3	0.0	0
Date final input required:	16-Mar-16	o/w GoU Development	0.0	0
		Quarter 4	3.0	94,500
		o/w GoU Development		
			3.0	94,500

Project 0307 Rehab. Of Districts Roads

Class of Output: Outputs Provided

Output: 04040 Monitoring and capacity building support for district road works

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Plotting	of thematic maps			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	250,000
Unit cost:	250,000.0	o/w GoU Development	0.0	250,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.0	0
	, 5	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	90	Quarter 2	0.0	0
Procurement Process Start Date:	25-Feb-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.5	125,000
Date final input required:		o/w GoU Development	0.5	125,000
		Quarter 4	0.5	125,000
		o/w GoU Development		
			0.5	125,000

Project 1062 Special Karamoja Security and Disarmament

Class of Output: Outputs Provided

Output: 04040 Monitoring and capacity building support for district road works

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Service Pro	ovider paid			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	4.0	4,000
Unit cost :	1,000.0	o/w GoU Development	1.0	4,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	1,000
	Direct Procurement	o/w GoU Development	1.0	1,000
Total Procurement Time (Weeks):	rement Time (Weeks):		1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	1,000
Date contract signature/commitment:	16-Jul-15	Quarter 3	1.0	1,000
Date final input required:	23-Jun-16	o/w GoU Development	1.0	1,000
		Quarter 4	1.0	1,000
		o/w GoU Development		
			1.0	1,000

Item: 228002 Maintenance - Vehicles

Input to be procured: Service Provider paid

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Development Projects:

Project 1062 Special Karamoj	ia Security and Disarmament			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	10.0	5,500
Unit cost :	550.0	o/w GoU Development	3.0	5,500
Procurement Method:	Direct Procurement	Quarter 1	2.0	1,100
	Directi Procurement	o/w GoU Development	2.0	1,100
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:	29-May-15	o/w GoU Development	3.0	1,650
Date contract signature/commitment:	10-Jul-15	Quarter 3	3.0	1,650
Date final input required:	26-May-16	o/w GoU Development	3.0	1,650
		Quarter 4	2.0	1,100
		o/w GoU Development		
			2.0	1,100

Project 1171 U - Growth Support to MELTC

Class of Output: Capital Purchases

Output: 04047 Roads, Streets and Highways

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: 1 Km	of LBT Training road			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	kms	Annual Total	2.0	50,000
Unit cost :	25,000.0	o/w GoU Development	0.5	50,000
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	0.5	12,500
	<u> </u>	o/w GoU Development	0.5	12,500
Total Procurement Time (Weeks):	60	Quarter 2	0.5	0
Procurement Process Start Date:	08-Apr-15	o/w GoU Development	0.5	12,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.5	12,500
Date final input required:	30-Jun-16	o/w GoU Development	0.5	12,500
		Quarter 4	0.5	12,500
		o/w GoU Development		
			0.5	12,500

Input to be procured: 1 No. CA	AS demo site			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	2.0	50,000
Unit cost :	25,000.0	o/w GoU Development	0.5	50,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.5	12,500
	~	o/w GoU Development	0.5	12,500
Total Procurement Time (Weeks):	30	Quarter 2	0.5	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	0.5	12,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.5	12,500
Date final input required:	30-Jun-16	o/w GoU Development	0.5	12,500
		Quarter 4	0.5	12,500
		o/w GoU Development		
			0.5	12,500

Input to be procured: Assorted Bitumen for training

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

Vote Function: 0404 District, Urban and Community Access Roads

Development Projects:

Type of Input:	Support to MELTC Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	150.0	210,000
Jnit cost :	1,400.0	o/w GoU Development	37.5	210,000
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	37.5	52,500
	8	o/w GoU Development	37.5	52,500
Total Procurement Time (Weeks):	60	Quarter 2	37.5	0
Procurement Process Start Date:	08-Apr-15	o/w GoU Development	37.5	52,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	37.5	52,500
Date final input required:	30-Jun-16	o/w GoU Development	37.5	52,500
		Quarter 4	37.5	52,500
		o/w GoU Development		
			37.5	52,500

Input to be procured: Assor	ted Training materials			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	10.0	200,000
Unit cost :	20,000.0	o/w GoU Development	2.5	200,000
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	2.5	50,000
	e e	o/w GoU Development	2.5	50,000
Total Procurement Time (Weeks):	60	Quarter 2	2.5	0
Procurement Process Start Date:	08-Apr-15	o/w GoU Development	2.5	50,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	50,000
Date final input required:	30-Jun-16	o/w GoU Development	2.5	50,000
		Quarter 4	2.5	50,000
		o/w GoU Development		
			2.5	50,000

Input to be procured: Cateri	ng to Trainees			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	12.0	120,000
Unit cost :	10,000.0	o/w GoU Development	3.0	120,000
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	3.0	30,000
	g.	o/w GoU Development	3.0	30,000
Total Procurement Time (Weeks):	60	Quarter 2	3.0	0
Procurement Process Start Date:	08-Apr-15	o/w GoU Development	3.0	30,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	3.0	30,000
Date final input required:	30-Jun-16	o/w GoU Development	3.0	30,000
		Quarter 4	3.0	30,000
		o/w GoU Development		
			3.0	30,000

Input to be procured: Protective wear

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Development Projects:

Project 1171 U - Growth Sup	pport to MELTC			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	6.0	30,000
Unit cost :	5,000.0	o/w GoU Development	1.5	30,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.5	7,500
	2	o/w GoU Development	1.5	7,500
Total Procurement Time (Weeks):	30	Quarter 2	1.5	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	1.5	7,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.5	7,500
Date final input required:	30-Jun-16	o/w GoU Development	1.5	7,500
		Quarter 4	1.5	7,500
		o/w GoU Development		
			1.5	7,500

Input to be procured: Training	g & sensitization in CCI & Environment			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	5.0	50,000
Unit cost :	10,000.0	o/w GoU Development	1.3	50,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.3	12,500
	2	o/w GoU Development	1.3	12,500
Total Procurement Time (Weeks):	30	Quarter 2	1.3	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	1.3	12,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.3	12,500
Date final input required:	30-Jun-16	o/w GoU Development	1.3	12,500
		Quarter 4	1.3	12,500
		o/w GoU Development		
			1.3	12,500

Input to be procured: LCS Tri	al contracts			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Kms	Annual Total	10.0	1,200,000
Unit cost:	120,000.0	o/w GoU Development	2.5	1,200,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	2.5	300,000
	, 5	o/w GoU Development	2.5	300,000
Total Procurement Time (Weeks):	90	Quarter 2	2.5	0
Procurement Process Start Date:	25-Feb-15	o/w GoU Development	2.5	300,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	300,000
Date final input required:	30-Jun-16	o/w GoU Development	2.5	300,000
		Quarter 4	2.5	300,000
		o/w GoU Development		
			2.5	300,000

Class of Output: Outputs Provided

Output: 04040 Monitoring and capacity building support for district road works

Item: 213001 Medical expenses (To employees)

Input to be procured: Drugs for the First Aid kit

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

Vote Function: 0404 District, Urban and Community Access Roads

Development Projects:

Project 1171 U - Growth Supp Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	10.0	5,000
Unit cost :	500.0	o/w GoU Development	2.5	5,000
Procurement Method:	Micro Procurement	Quarter 1	2.5	1,250
	Micro i rocurement	o/w GoU Development	2.5	1,250
Total Procurement Time (Weeks):	5	Quarter 2	2.5	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	2.5	1,250
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	1,250
Date final input required:	30-Jun-16	o/w GoU Development	2.5	1,250
		Quarter 4	2.5	1,250
		o/w GoU Development		
			2.5	1,250

Input to be procured: Medical ex	penses to trainees			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	10.0	5,000
Unit cost :	500.0	o/w GoU Development	2.5	5,000
Procurement Method:	Micro Procurement	Quarter 1	2.5	1,250
	Micro i rocuremeni	o/w GoU Development	2.5	1,250
Total Procurement Time (Weeks):	3	Quarter 2	2.5	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	2.5	1,250
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	1,250
Date final input required:	30-Jun-16	o/w GoU Development	2.5	1,250
		Quarter 4	2.5	1,250
		o/w GoU Development		
			2.5	1,250

Itam:	221001	Advartising	and Public Relations
пеш	7.7.1001	Auvenising	AUG FUDIIC NEIAHOUS

Input to be procured: Adverts	in Technical Journals			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	4.0	8,000
Unit cost :	2,000.0	o/w GoU Development	1.0	8,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	2,000
	~	o/w GoU Development	1.0	2,000
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	1.0	2,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.0	2,000
Date final input required:	30-Jun-16	o/w GoU Development	1.0	2,000
		Quarter 4	1.0	2,000
		o/w GoU Development		
			1.0	2,000

Input to be procured: Adverts in the Local media

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Development Projects:

Project 1171 U - Growth Sup	pport to MELTC			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	5.0	15,000
Unit cost :	3,000.0	o/w GoU Development	1.3	15,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.3	3,750
	2	o/w GoU Development	1.3	3,750
Total Procurement Time (Weeks):	30	Quarter 2	1.3	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	1.3	3,750
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.3	3,750
Date final input required:	30-Jun-16	o/w GoU Development	1.3	3,750
		Quarter 4	1.3	3,750
		o/w GoU Development		
			1.3	3,750

Input to be procured: MELTC	T-shirts, Fliers & brochures			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	10.0	25,000
Unit cost :	2,500.0	o/w GoU Development	2.5	25,000
Procurement Method:	Ouotations Procurement	Quarter 1	2.5	6,250
	~	o/w GoU Development	2.5	6,250
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	2.5	6,250
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	6,250
Date final input required:	30-Jun-16	o/w GoU Development	2.5	6,250
		Quarter 4	2.5	6,250
		o/w GoU Development		
			2.5	6,250

Input to be procured: Videos &	documentaries on MELTC activitie	es		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	2.0	7,000
Unit cost :	3,500.0	o/w GoU Development	1.0	7,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	1.0	3,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.0	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
		Quarter 4	1.0	3,500
		o/w GoU Development		
			1.0	3,500

Item: 221007 Books, Periodicals & Newspapers

Input to be procured: Newspapers for the MELTC library & offices

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Development Projects:

Project 1171 U - Growth Supp	ort to MELTC	·		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	20.0	2,000
Unit cost :	100.0	o/w GoU Development	5.0	2,000
Procurement Method:	Micro Procurement	Quarter 1	5.0	500
	wicro i rocuremeni	o/w GoU Development	5.0	500
Total Procurement Time (Weeks):	5	Quarter 2	5.0	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	5.0	500
Date contract signature/commitment:	01-Jul-15	Quarter 3	5.0	500
Date final input required:	30-Jun-16	o/w GoU Development	5.0	500
		Quarter 4	5.0	500
		o/w GoU Development		
			5.0	500

Input to be procured: Technical	manuals and magazines			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	100.0	4,000
Unit cost :	40.0	o/w GoU Development	25.0	4,000
Procurement Method:	Micro Procurement	Quarter 1	25.0	1,000
	Micro Procurement	o/w GoU Development	25.0	1,000
Total Procurement Time (Weeks):	5	Quarter 2	25.0	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	25.0	1,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	25.0	1,000
Date final input required:	30-Jun-16	o/w GoU Development	25.0	1,000
		Quarter 4	25.0	1,000
		o/w GoU Development		
			25.0	1,000

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Annual ma	aintenance of Computers			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	80.0	4,000
Unit cost :	50.0	o/w GoU Development	0.0	4,000
Procurement Method:	Micro Procurement	Quarter 1	40.0	2,000
	5	o/w GoU Development	40.0	2,000
Total Procurement Time (Weeks):	3	Quarter 2	0.0	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-15	Quarter 3	40.0	2,000
Date final input required:	30-Jun-16	o/w GoU Development	40.0	2,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Annual maintenance of Copiers

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Development Projects:

Project 1171 U - Growth Supp	ort to MELTC			•
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	4.0	3,000
Unit cost :	750.0	o/w GoU Development	0.0	3,000
Procurement Method:	Micro Procurement	Quarter 1	2.0	1,500
	Micro Frocuremeni	o/w GoU Development	2.0	1,500
Total Procurement Time (Weeks):	5	Quarter 2	0.0	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.0	1,500
Date final input required:	30-Jun-16	o/w GoU Development	2.0	1,500
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: CANON C	opier catridges & Drum Units			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	10.0	4,000
Unit cost :	400.0	o/w GoU Development	2.5	4,000
Procurement Method:	Micro Procurement	Quarter 1	2.5	1,000
		o/w GoU Development	2.5	1,000
Total Procurement Time (Weeks):	5	Quarter 2	2.5	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	2.5	1,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	1,000
Date final input required:	30-Jun-16	o/w GoU Development	2.5	1,000
		Quarter 4	2.5	1,000
		o/w GoU Development		
			2.5	1,000

Input to be procured: HP Print	ter catridges			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	20.0	8,000
Unit cost:	400.0	o/w GoU Development	5.0	8,000
Procurement Method:	Ouotations Procurement	Quarter 1	5.0	2,000
	~	o/w GoU $Development$	5.0	2,000
Total Procurement Time (Weeks):	30	Quarter 2	5.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	5.0	2,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	5.0	2,000
Date final input required:	30-Jun-16	o/w GoU Development	5.0	2,000
		Quarter 4	5.0	2,000
		o/w GoU Development		
			5.0	2,000

Input to be procured: TASKalfa KYOCERA copier catridges

Draft Quarte	erly 2015/16 Procureme	nt Plans for Pro	iects and Programmes
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Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

Vote Function: 0404 District, Urban and Community Access Roads

Development Projects:

ype of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	10.0	5,000
Jnit cost :	500.0	o/w GoU $Development$	2.5	5,000
Procurement Method:	Micro Procurement	Quarter 1	2.5	1,250
	Micro Frocurement	o/w GoU Development	2.5	1,250
Total Procurement Time (Weeks):	5	Quarter 2	2.5	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	2.5	1,250
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	1,250
Date final input required:	30-Jun-16	o/w GoU Development	2.5	1,250
		Quarter 4	2.5	1,250
		o/w GoU Development		
			2.5	1,250

Item:	221000	Welfare	and Ente	ertainment
HEHH.	221009	wenale	ани гли	спанинени

Input to be procured: Annual sta	aff party			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	100.0	2,500
Unit cost :	25.0	o/w GoU Development	100.0	2,500
Procurement Method:	Micro Procurement	Quarter 1	0.0	0
	Micro Procurement	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	3	Quarter 2	100.0	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	100.0	2,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.0	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Drinking v	vater for the Dispensers			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	100.0	1,500
Unit cost :	15.0	o/w GoU Development	25.0	1,500
Procurement Method:	Micro Procurement	Quarter 1	25.0	375
	Micro i rocurement	o/w GoU Development	25.0	375
Total Procurement Time (Weeks):	3	Quarter 2	25.0	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	25.0	375
Date contract signature/commitment:	01-Jul-15	Quarter 3	25.0	375
Date final input required:	30-Jun-16	o/w GoU Development	25.0	375
		Quarter 4	25.0	375
		o/w GoU Development		
			25.0	375

Input to be procured: Meals during staff quarterly meetings

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Development Projects:

Project 1171 U - Growth Supp Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	200.0	3,000
Unit cost :	15.0	o/w GoU Development	50.0	3,000
Procurement Method:		Quarter 1	50.0	750
	Micro Procurement	o/w GoU Development	50.0	750
Total Procurement Time (Weeks):	5	Quarter 2	50.0	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	50.0	750
Date contract signature/commitment:	01-Jul-15	Quarter 3	50.0	750
Date final input required:	30-Jun-16	o/w GoU Development	50.0	750
		Quarter 4	50.0	750
		o/w GoU Development		
			50.0	750

Input to be procured: Monthly	staff tea & bites for staff			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	200.0	12,000
Unit cost:	60.0	o/w GoU Development	50.0	12,000
Procurement Method:	Ouotations Procurement	Quarter 1	50.0	3,000
	2	o/w GoU Development	50.0	3,000
Total Procurement Time (Weeks):	30	Quarter 2	50.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	50.0	3,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	50.0	3,000
Date final input required:	30-Jun-16	o/w GoU Development	50.0	3,000
		Quarter 4	50.0	3,000
		o/w GoU Development		
			50.0	3,000

Item: 221010 Special Meals and Drinks

Input to be procured: Meals &	drinks to MELTC visitors			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	100.0	6,000
Unit cost :	60.0	o/w GoU Development	25.0	6,000
Procurement Method:	Ouotations Procurement	Quarter 1	25.0	1,500
	~	o/w GoU Development	25.0	1,500
Total Procurement Time (Weeks):	30	Quarter 2	25.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	25.0	1,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	25.0	1,500
Date final input required:	30-Jun-16	o/w GoU Development	25.0	1,500
		Quarter 4	25.0	1,500
		o/w GoU Development		
			25.0	1,500

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Assorted stationery for training and offices

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0404 District, Urban and Community Access Roads

Development Projects:

Project 1171 U - Growth Sup	pport to MELTC			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	100.0	50,000
Unit cost :	500.0	o/w GoU Development	25.0	50,000
Procurement Method:	Ouotations Procurement	Quarter 1	25.0	12,500
	~	o/w GoU Development	25.0	12,500
Total Procurement Time (Weeks):	30	Quarter 2	25.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	25.0	12,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	25.0	12,500
Date final input required:	30-Jun-16	o/w GoU Development	25.0	12,500
		Quarter 4	25.0	12,500
		o/w GoU Development		
			25.0	12,500

Item: 222002 Postage and Courier

Input to be procured: Postage &	courier charges			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	100.0	1,000
Unit cost :	10.0	o/w GoU Development	25.0	1,000
Procurement Method:	Micro Procurement	Quarter 1	25.0	250
		o/w GoU Development	25.0	250
Total Procurement Time (Weeks):	5	Quarter 2	25.0	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	25.0	250
Date contract signature/commitment:	01-Jul-15	Quarter 3	25.0	250
Date final input required:	30-Jun-16	o/w GoU Development	25.0	250
		Quarter 4	25.0	250
		o/w GoU Development		
			25.0	250

Item: 223004 Guard and Security services

Input to be procured: Armed s	ecurity guards at MELTC			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	12.0	36,000
Unit cost :	3,000.0	o/w GoU Development	3.0	36,000
Procurement Method:	Ouotations Procurement	Quarter 1	3.0	9,000
	~	o/w GoU Development	3.0	9,000
Total Procurement Time (Weeks):	30	Quarter 2	3.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	3.0	9,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	3.0	9,000
Date final input required:	30-Jun-16	o/w GoU Development	3.0	9,000
		Quarter 4	3.0	9,000
		o/w GoU Development		
			3.0	9,000

Item: 223005 Electricity

Input to be procured: Annual Generator maintenance

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 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Development Projects:

Project 1171 U - Growth Supp	ort to MELTC			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	2.0	3,000
Unit cost :	1,500.0	o/w GoU Development	0.0	3,000
Procurement Method:	Micro Procurement	Quarter 1	1.0	1,500
		o/w GoU Development	1.0	1,500
Total Procurement Time (Weeks):	5	Quarter 2	0.0	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.0	1,500
Date final input required:	30-Jun-16	o/w GoU Development	1.0	1,500
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Generat	or fuel			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	12.0	24,000
Unit cost :	2,000.0	o/w GoU Development	3.0	24,000
Procurement Method:	Ouotations Procurement	Quarter 1	3.0	6,000
	~	o/w GoU Development	3.0	6,000
Total Procurement Time (Weeks):	30	Quarter 2	3.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	3.0	6,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	3.0	6,000
Date final input required:	30-Jun-16	o/w GoU Development	3.0	6,000
		Quarter 4	3.0	6,000
		o/w GoU Development		
			3.0	6,000

Input to be procured: Generate	or spares & consumables			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	10.0	6,000
Unit cost :	600.0	o/w GoU Development	2.5	6,000
Procurement Method:	Ouotations Procurement	Quarter 1	2.5	1,500
	2	o/w GoU Development	2.5	1,500
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	2.5	1,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	1,500
Date final input required:	30-Jun-16	o/w GoU Development	2.5	1,500
		Quarter 4	2.5	1,500
		o/w GoU Development		
			2.5	1,500

Item: 223006 Water

Input to be procured: Water fixtures & fittings

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 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Development Projects:

Project 1171 U - Growth Supp	ort to MELTC			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	20.0	2,000
Unit cost :	100.0	o/w GoU Development	5.0	2,000
Procurement Method:	Micro Procurement	Quarter 1	5.0	500
	Micro Frocuremeni	o/w GoU Development	5.0	500
Total Procurement Time (Weeks):	5	Quarter 2	5.0	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	5.0	500
Date contract signature/commitment:	01-Jul-15	Quarter 3	5.0	500
Date final input required:	30-Jun-16	o/w GoU Development	5.0	500
		Quarter 4	5.0	500
		o/w GoU Development		
			5.0	500

Item: 223007 Other Utilities- (fuel, gas, firewood, charcoal)

Input to be procured: Cooking ga	as for the staff pantry & kitchen			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	10.0	4,000
Unit cost:	400.0	o/w GoU Development	2.5	4,000
Procurement Method:	Micro Procurement	Quarter 1	2.5	1,000
	viicio i rocuremeni	o/w GoU Development	2.5	1,000
Total Procurement Time (Weeks):	3	Quarter 2	2.5	0
Procurement Process Start Date:	24-Jun-15	o/w GoU Development	2.5	1,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	1,000
Date final input required:	30-Jun-16	o/w GoU Development	2.5	1,000
		Quarter 4	2.5	1,000
		o/w GoU Development		
			2.5	1,000

Item: 225001 Consultancy Services- Short term

Input to be procured: Technica	al & curriculum review of MELTC			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	2.0	77,000
Unit cost :	38,500.0	o/w GoU Development	0.0	77,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	38,500
	~	o/w GoU Development	1.0	38,500
Total Procurement Time (Weeks):	30	Quarter 2	0.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.0	38,500
Date final input required:	30-Jun-16	o/w GoU Development	1.0	38,500
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Item: 226001 Insurances

Input to be procured: Medical insurance for Technical staff

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Development Projects:

Project 1171 U - Growth Sup	pport to MELTC			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	50.0	30,000
Unit cost :	600.0	o/w GoU Development	50.0	30,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	~	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	50.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	50.0	30,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.0	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel & l	ubricants for the MELTC fleet			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	10.0	240,000
Unit cost :	24,000.0	o/w GoU Development	2.5	240,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	2.5	60,000
	1 0	o/w GoU Development	2.5	60,000
Total Procurement Time (Weeks):	90	Quarter 2	2.5	0
Procurement Process Start Date:	25-Feb-15	o/w GoU Development	2.5	60,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	60,000
Date final input required:	30-Jun-16	o/w GoU Development	2.5	60,000
		Quarter 4	2.5	60,000
		o/w GoU Development		
			2.5	60,000

Item: 228001 Maintenance - Civil

Input to be procured: Maintenance v	vorks on the buildings			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	10.0	6,000
Unit cost :	600.0	o/w GoU Development	2.5	6,000
Procurement Method:		Quarter 1	2.5	1,500
		o/w GoU Development	2.5	1,500
Total Procurement Time (Weeks):		Quarter 2	2.5	0
Procurement Process Start Date:		o/w GoU Development	2.5	1,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	1,500
Date final input required:	30-Jun-16	o/w GoU Development	2.5	1,500
		Quarter 4	2.5	1,500
		o/w GoU Development		
			2.5	1,500

Input to be procured: Partitioning of the Trainee rooms in old hostel

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Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Development Projects:

Project 1171 U - Growth Sup	pport to MELTC			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	10.0	15,000
Unit cost :	1,500.0	o/w GoU Development	2.5	15,000
Procurement Method:	Ouotations Procurement	Quarter 1	2.5	3,750
	2	o/w GoU Development	2.5	3,750
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	2.5	3,750
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	3,750
Date final input required:	30-Jun-16	o/w GoU Development	2.5	3,750
		Quarter 4	2.5	3,750
		o/w GoU Development		
			2.5	3,750

Item: 228002 Maintenance - Vehicles

Input to be procured: Spares	s, Repairs & service of the MELTC fleet			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	10.0	150,000
Unit cost :	15,000.0	o/w GoU Development	2.5	150,000
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	2.5	37,500
	5	o/w GoU Development	2.5	37,500
Total Procurement Time (Weeks):	60	Quarter 2	2.5	0
Procurement Process Start Date:	08-Apr-15	o/w GoU Development	2.5	37,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	37,500
Date final input required:	30-Jun-16	o/w GoU Development	2.5	37,500
		Quarter 4	2.5	37,500
		o/w GoU Development		
			2.5	37,500

Item: 228003 Maintenance - Machinery, Equipment & Furniture

Input to be procured: Mainten	ance of machinery, equipment &	z furniture		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	10.0	10,000
Unit cost :	1,000.0	o/w GoU Development	2.5	10,000
Procurement Method:	Ouotations Procurement	Quarter 1	2.5	2,500
	~	o/w GoU Development	2.5	2,500
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	2.5	2,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	2,500
Date final input required:	30-Jun-16	o/w GoU Development	2.5	2,500
		Quarter 4	2.5	2,500
		o/w GoU Development		
			2.5	2,500

Project 1172 U - Growth Support to DUCAR

Class of Output: Capital Purchases

Output: 04047 Purchase of Motor Vehicles and Other Transport Equipment

Item: 231004 Transport equipment

Input to be procured: Motor vehicles

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 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0404 District, Urban and Community Access Roads

Development Projects:

Project 1172 U - Growth Support	t to DUCAR			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	number	Annual Total	3.0	450,000
Unit cost :	150,000.0	o/w GoU Development	0.8	450,000
Procurement Method:	,	Quarter 1	0.8	112,500
		o/w GoU Development	0.8	112,500
Total Procurement Time (Weeks):	30	Quarter 2	0.8	0
Procurement Process Start Date:	01-Mar-16	o/w GoU Development	0.8	112,500
Date contract signature/commitment:	12-Apr-16	Quarter 3	0.8	112,500
Date final input required:	16-May-16	o/w GoU Development	0.8	112,500
		Quarter 4	0.8	112,500
		o/w GoU Development		
			0.8	112,500

Output: 04047 Purchase of Office and ICT Equipment, including Software

Item: 231005 Machinery and equipment

Input to be procured: printer/photoc	opier			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	1.0	50,000
Unit cost :	50,000.0	o/w GoU Development	0.0	50,000
Procurement Method:	,	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	0.0	0
Procurement Process Start Date:	01-Sep-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	13-Oct-15	Quarter 3	0.0	0
Date final input required:	19-Apr-16	o/w GoU Development	0.0	0
		Quarter 4	1.0	50,000
		o/w GoU Development		
			1.0	50,000

Vote Function: 0405 Mechanical Engineering Services

Recurrent Programmes:

Programme 13 Mechanical Engineering Services

Class of Output: Outputs Provided

Output: 04050 Policies, laws, guidelines, plans and strategies.

Item: 221001 Advertising and Public Relations

Input to be procured: Media a	dverts			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	3.0	6,000
Unit cost :	2,000.0	o/w Non-Wage Recurrent	3.0	6,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	18-Sep-15	o/w Non-Wage Recurrent	1.0	2,000
Date contract signature/commitment:	30-Oct-15	Quarter 3	1.0	2,000
Date final input required:	30-Nov-15	o/w Non-Wage Recurrent	1.0	2,000
		Quarter 4	1.0	2,000
		o/w Non-Wage Recurrent		
			1.0	2,000

Item: 221002 Workshops and Seminars

Input to be procured: Hire of venue, meals, refreshments, equipment

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Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0405 Mechanical Engineering Services

Recurrent Programmes:

Programme 13 Mechanical En	ngineering Services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	2.0	5,000
Unit cost :	2,500.0	o/w Non-Wage Recurrent	2.0	5,000
Procurement Method:	Micro Procurement	Quarter 1	0.0	0
	Micro Frocurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	5	Quarter 2	1.0	0
Procurement Process Start Date:	08-Oct-15	o/w Non-Wage Recurrent	1.0	2,500
Date contract signature/commitment:	15-Oct-15	Quarter 3	1.0	2,500
Date final input required:	30-Nov-15	o/w Non-Wage Recurrent	1.0	2,500
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Purchas	e of photocopying paper, stationery, etc			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	4.0	10,000
Unit cost :	2,500.0	o/w Non-Wage Recurrent	4.0	10,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	2,500
	~	o/w Non-Wage Recurrent	1.0	2,500
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	04-Aug-15	o/w Non-Wage Recurrent	1.0	2,500
Date contract signature/commitment:	15-Sep-15	Quarter 3	1.0	2,500
Date final input required:	30-Oct-15	o/w Non-Wage Recurrent	1.0	2,500
		Quarter 4	1.0	2,500
		o/w Non-Wage Recurrent		
			1.0	2,500

Item: 221012 Small Office Equipment

Input to be procured: Punching I	n/c, staples, clips, staplers, etc			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	2.0	1,000
Unit cost :	500.0	o/w Non-Wage Recurrent	2.0	1,000
Procurement Method:	Micro Procurement	Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	5	Quarter 2	1.0	0
Procurement Process Start Date:	23-Sep-15	o/w Non-Wage Recurrent	1.0	500
Date contract signature/commitment:	30-Sep-15	Quarter 3	1.0	500
Date final input required:	30-Oct-15	o/w Non-Wage Recurrent	1.0	500
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 223004 Guard and Security services

Input to be procured: Armed security services

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0405 Mechanical Engineering Services

Recurrent Programmes:

Programme 13 Mechanical En	ngineering Services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	4.0	2,000
Unit cost :	500.0	o/w Non-Wage Recurrent	4.0	2,000
Procurement Method:	Micro Procurement	Quarter 1	1.0	500
	wicro i rocuremeni	o/w Non-Wage Recurrent	1.0	500
Total Procurement Time (Weeks):	3	Quarter 2	1.0	0
Procurement Process Start Date:	23-Sep-15	o/w Non-Wage Recurrent	1.0	500
Date contract signature/commitment:	30-Sep-15	Quarter 3	1.0	500
Date final input required:	30-Oct-15	o/w Non-Wage Recurrent	1.0	500
		Quarter 4	1.0	500
		o/w Non-Wage Recurrent		
			1.0	500

Item: 228002 Maintenance - Vehicles

Input to be procured: Procure	ment of spare parts and repair services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	4.0	40,000
Unit cost :	10,000.0	o/w Non-Wage Recurrent	4.0	40,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	10,000
	2	o/w Non-Wage Recurrent	1.0	10,000
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	19-Oct-15	o/w Non-Wage Recurrent	1.0	10,000
Date contract signature/commitment:	30-Nov-15	Quarter 3	1.0	10,000
Date final input required:	30-Dec-15	o/w Non-Wage Recurrent	1.0	10,000
		Quarter 4	1.0	10,000
		o/w Non-Wage Recurrent		
			1.0	10,000

Output: 04050 Maintenance Services for Central and District Road Equipment.

Item: 221001 Advertising and Public Relations

Input to be procured: Media a	dverts and announcements			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	2.0	4,000
Unit cost :	2,000.0	o/w Non-Wage Recurrent	2.0	4,000
Procurement Method:	Micro Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):	0	o/w Non-Wage Recurrent	0.0	0
, ,		Quarter 2	1.0	0
Procurement Process Start Date:	30-Sep-15	o/w Non-Wage Recurrent	1.0	2,000
Date contract signature/commitment:	30-Sep-15	Quarter 3	1.0	2,000
Date final input required:	15-Oct-15	o/w Non-Wage Recurrent	1.0	2,000
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Purchase of laptops and antivirus software

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0405 Mechanical Engineering Services

Recurrent Programmes:

Programme 13 Mechanical En	ngineering Services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	2.0	5,000
Unit cost :	2,500.0	o/w Non-Wage Recurrent	2.0	5,000
Procurement Method:	Micro Procurement	Quarter 1	0.0	0
	Micro Frocurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	5	Quarter 2	1.0	0
Procurement Process Start Date:	23-Sep-15	o/w Non-Wage Recurrent	1.0	2,500
Date contract signature/commitment:	30-Sep-15	Quarter 3	1.0	2,500
Date final input required:	30-Dec-15	o/w Non-Wage Recurrent	1.0	2,500
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing	, stationery & photocpying services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	4.0	10,000
Unit cost :	2,500.0	o/w Non-Wage Recurrent	4.0	10,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	2,500
	2	o/w Non-Wage Recurrent	1.0	2,500
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	18-Sep-15	o/w Non-Wage Recurrent	1.0	2,500
Date contract signature/commitment:	30-Oct-15	Quarter 3	1.0	2,500
Date final input required:	30-Nov-15	o/w Non-Wage Recurrent	1.0	2,500
		Quarter 4	1.0	2,500
		o/w Non-Wage Recurrent		
			1.0	2,500

Item: 221012 Small Office Equipment

Input to be procured: Purchase of	of clips, staples, punches, staplers, etc			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	4.0	2,000
Unit cost :	500.0	o/w Non-Wage Recurrent	4.0	2,000
Procurement Method:	Micro Procurement	Quarter 1	1.0	500
	Meto Procurement	o/w Non-Wage Recurrent	1.0	500
Total Procurement Time (Weeks):	3	Quarter 2	1.0	0
Procurement Process Start Date:	23-Sep-15	o/w Non-Wage Recurrent	1.0	500
Date contract signature/commitment:	30-Sep-15	Quarter 3	1.0	500
Date final input required:	30-Oct-15	o/w Non-Wage Recurrent	1.0	500
		Quarter 4	1.0	500
		o/w Non-Wage Recurrent		
			1.0	500

Item: 223004 Guard and Security services

Input to be procured: Payment for armed security guards

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0405 Mechanical Engineering Services

Recurrent Programmes:

Programme 13 Mechanical	Engineering Services			•
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	12.0	6,000
Unit cost :	500.0	o/w Non-Wage Recurrent	12.0	6,000
Procurement Method:	Ouotations Procurement	Quarter 1	3.0	1,500
	2	o/w Non-Wage Recurrent	3.0	1,500
Total Procurement Time (Weeks):	30	Quarter 2	3.0	0
Procurement Process Start Date:	19-Aug-15	o/w Non-Wage Recurrent	3.0	1,500
Date contract signature/commitment:	30-Sep-15	Quarter 3	3.0	1,500
Date final input required:	30-Oct-15	o/w Non-Wage Recurrent	3.0	1,500
		Quarter 4	3.0	1,500
		o/w Non-Wage Recurrent		
			3.0	1,500

Item: 228002 Maintenance - Vehicles

Input to be procured: Procucu	rement of spares and repair services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	10.0	90,000
Unit cost :	9,000.0	o/w Non-Wage Recurrent	10.0	90,000
Procurement Method:	Ouotations Procurement	Quarter 1	2.5	22,500
	~	o/w Non-Wage Recurrent	2.5	22,500
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	19-Oct-15	o/w Non-Wage Recurrent	2.5	22,500
Date contract signature/commitment:	30-Nov-15	Quarter 3	2.5	22,500
Date final input required:	30-Dec-15	o/w Non-Wage Recurrent	2.5	22,500
		Quarter 4	2.5	22,500
		o/w Non-Wage Recurrent		
			2.5	22,500

Item: 228003 Maintenance – Machinery, Equipment & Furniture

Input to be procured: W/shop	hand and power tools and equipment			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	2.0	60,000
Unit cost :	30,000.0	o/w Non-Wage Recurrent	2.0	60,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	04-Aug-15	o/w Non-Wage Recurrent	1.0	30,000
Date contract signature/commitment:	15-Sep-15	Quarter 3	1.0	30,000
Date final input required:	15-Dec-15	o/w Non-Wage Recurrent	1.0	30,000
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 228004 Maintenance - Other

Input to be procured: Procurement of spare parts for zonal road equpt

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0405 Mechanical Engineering Services

Recurrent Programmes:

Programme 13 Mechanical	Engineering Services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	4.0	200,000
Unit cost :	50,000.0	o/w Non-Wage Recurrent	4.0	200,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	1.0	50,000
	1 0	o/w Non-Wage Recurrent	1.0	50,000
Total Procurement Time (Weeks):	90	Quarter 2	1.0	0
Procurement Process Start Date:	27-Jul-15	o/w Non-Wage Recurrent	1.0	50,000
Date contract signature/commitment:	30-Nov-15	Quarter 3	1.0	50,000
Date final input required:	30-Dec-15	o/w Non-Wage Recurrent	1.0	50,000
		Quarter 4	1.0	50,000
		o/w Non-Wage Recurrent		
			1.0	50,000

Output: 04050 Mech Tech Advise rendered & govt vehicle inventory maintained.

Item: 225001 Consultancy Services- Short term

Input to be procured: Specia	lized tools and personnel protective gear.			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	2.0	120,000
Unit cost :	60,000.0	o/w Non-Wage Recurrent	2.0	120,000
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	0.0	0
	5	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	60	Quarter 2	1.0	0
Procurement Process Start Date:	07-Sep-15	o/w Non-Wage Recurrent	1.0	60,000
Date contract signature/commitment:	30-Nov-15	Quarter 3	1.0	60,000
Date final input required:	30-Dec-15	o/w Non-Wage Recurrent	1.0	60,000
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 228002 Maintenance - Vehicles

Input to be procured: Purchase	e of vehicle spare parts & repair	services		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	10.0	40,000
Unit cost:	4,000.0	o/w Non-Wage Recurrent	10.0	40,000
Procurement Method:	Ouotations Procurement	Quarter 1	2.5	10,000
	2	o/w Non-Wage Recurrent	2.5	10,000
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	19-Oct-15	o/w Non-Wage Recurrent	2.5	10,000
Date contract signature/commitment:	30-Nov-15	Quarter 3	2.5	10,000
Date final input required:	30-Dec-15	o/w Non-Wage Recurrent	2.5	10,000
		Quarter 4	2.5	10,000
		o/w Non-Wage Recurrent		
		_	2.5	10,000

Output: 04050 Maintenance of the Government Protocol Fleet

Item: 221001 Advertising and Public Relations

Input to be procured: Media adverts and announcements

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0405 Mechanical Engineering Services

Recurrent Programmes:

Programme 13 Mechanical	Engineering Services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	3.0	6,000
Unit cost :	2,000.0	o/w Non-Wage Recurrent	3.0	6,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	2,000
	~	o/w Non-Wage Recurrent	1.0	2,000
Total Procurement Time (Weeks):	30	Quarter 2	2.0	0
Procurement Process Start Date:	19-Aug-15	o/w Non-Wage Recurrent	2.0	4,000
Date contract signature/commitment:	30-Sep-15	Quarter 3	0.0	0
Date final input required:	30-Nov-15	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Photocopy	yings services, stationery, etc			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	4.0	4,000
Unit cost :	1,000.0	o/w Non-Wage Recurrent	4.0	4,000
Procurement Method:	Micro Procurement	Quarter 1	1.0	1,000
	THE OTTOCK CINCIN	o/w Non-Wage Recurrent	1.0	1,000
Total Procurement Time (Weeks):	3	Quarter 2	1.0	0
Procurement Process Start Date:	23-Sep-15	o/w Non-Wage Recurrent	1.0	1,000
Date contract signature/commitment:	30-Sep-15	Quarter 3	1.0	1,000
Date final input required:	30-Oct-15	o/w Non-Wage Recurrent	1.0	1,000
		Quarter 4	1.0	1,000
		o/w Non-Wage Recurrent		
		_	1.0	1,000

Item: 223004 Guard and Security services

Input to be procured: Armed sec	urity services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	8.0	4,000
Unit cost:	500.0	o/w Non-Wage Recurrent	8.0	4,000
Procurement Method:	Micro Procurement	Quarter 1	2.0	1,000
	wicro Procurement	o/w Non-Wage Recurrent	2.0	1,000
Total Procurement Time (Weeks):	5	Quarter 2	2.0	0
Procurement Process Start Date:	24-Aug-15	o/w Non-Wage Recurrent	2.0	1,000
Date contract signature/commitment:	31-Aug-15	Quarter 3	2.0	1,000
Date final input required:	30-Sep-15	o/w Non-Wage Recurrent	2.0	1,000
		Quarter 4	2.0	1,000
		o/w Non-Wage Recurrent		
			2.0	1,000

Item: 228004 Maintenance - Other

Input to be procured: Purchse of BMW spare parts/tools & repair services

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0405 Mechanical Engineering Services

Recurrent Programmes:

Programme 13 Mechanical	Engineering Services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	10.0	300,000
Unit cost:	30,000.0	o/w Non-Wage Recurrent	10.0	300,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	2.5	75,000
	7 0	o/w Non-Wage Recurrent	2.5	75,000
Total Procurement Time (Weeks):	90	Quarter 2	2.5	0
Procurement Process Start Date:	26-Jun-15	o/w Non-Wage Recurrent	2.5	75,000
Date contract signature/commitment:	30-Oct-15	Quarter 3	2.5	75,000
Date final input required:	30-Nov-15	o/w Non-Wage Recurrent	2.5	75,000
		Quarter 4	2.5	75,000
		o/w Non-Wage Recurrent		
			2.5	75,000

Development Projects:

Project 0308 Road Equipment for District Units

Class of Output: Outputs Provided

Output: 04050 Operation and Maintenance of MV Kalangala Ship and other delegated ferries

Item: 225001 Consultancy Services- Short term

Input to be procured: Consltcy for design Kiungu & Lwanabatya landings

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	10.0	650,000
Unit cost :	65,000.0	o/w GoU Development	5.0	650,000
Procurement Method:	Open Bidding - International	Quarter 1	0.0	0
	1 0	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	120	Quarter 2	5.0	0
Procurement Process Start Date:	15-Jun-15	o/w GoU Development	5.0	325,000
Date contract signature/commitment:	30-Nov-15	Quarter 3	5.0	325,000
Date final input required:	30-Mar-16	o/w GoU Development	5.0	325,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Innut to be nuceured.	Canaltary fou design C	samaunda 6- 7ingaala landinga
inniii io de brociirea:	t angliev for degion 5	semaundo & Zingoola landings

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	10.0	550,000
Unit cost :	55,000.0	o/w GoU Development	5.0	550,000
Procurement Method:	Open Bidding - International	Quarter 1	0.0	0
Total Procurement Time (Weeks):	120	o/w GoU Development Quarter 2	0.0 5.0	0
Procurement Process Start Date:	15-Jun-15	o/w GoU Development	5.0	275,000
Date contract signature/commitment:	30-Nov-15	Quarter 3	5.0	275,000
Date final input required:	15-Apr-16	o/w GoU Development	5.0	275,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Item: 225002 Consultancy Services- Long-term

Input to be procured: Ferry Services on Lake Kyoga (BKK)

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0405 Mechanical Engineering Services

Development Projects:

Project 0308 Road Equipm	ent for District Units			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	500,000
Unit cost :	500,000.0	o/w GoU Development	0.5	500,000
Procurement Method:	Open Bidding - International	Quarter 1	0.0	0
	1 0	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	120	Quarter 2	0.5	0
Procurement Process Start Date:	14-Jan-15	o/w GoU Development	0.5	250,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.5	250,000
Date final input required:		o/w GoU Development	0.5	250,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Project 0515 Rehabilitation of Bugembe Workshop

Class of Output: Capital Purchases

Output: 04057 Government Buildings and Administrative Infrastructure

Item: 231001 Non Residential buildings (Depreciation)

Input to be procured:	Rehab. Of Mbarara RMWS yard & office blocks
Type of Input:	Supplies

Type of input.	Supplies		Annuai Quantuy	Annuai Cosi
Unit of measure:	Lots	Annual Total	2.0	465,700
Unit cost :	232,850.0	o/w GoU Development	1.0	465,700
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.0	0
	7 0	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	90	Quarter 2	1.0	0
Procurement Process Start Date:	27-Jul-15	o/w GoU Development	1.0	232,850
Date contract signature/commitment:	30-Nov-15	Quarter 3	1.0	232,850
Date final input required:		o/w GoU Development	1.0	232,850
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Annual Quantity

Annual Cost

Input to be procured: Rehab, of w	/shon facilities at Gulu RMWS

Type of Input:	Supplies		Annual Quantity	Annual Cost	
Unit of measure:	Lots	Annual Total	2.0	257,300	
Unit cost :	128,650.0	o/w GoU Development	1.0	257,300	
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.0	0	
Total Procurement Time (Weeks):	90	o/w GoU Development	0.0	0	
Procurement Process Start Date:	27-Jul-15	Quarter 2	1.0	0	
		o/w GoU Development	1.0	128,650	
Date contract signature/commitment:	30-Nov-15	Quarter 3	1.0	128,650	
Date final input required:		o/w GoU Development	1.0	128,650	
		Quarter 4	0.0	0	
		o/w GoU Development			
			0.0	0	

Input to be procured: Maintenance of Bugembe RMWS

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0405 Mechanical Engineering Services

Development Projects:

Project 0515 Rehabilitation	of Bugembe Workshop		_	•
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Lots	Annual Total	3.0	150,000
Unit cost :	50,000.0	o/w GoU Development	1.0	150,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	~	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	22	Quarter 2	1.0	0
Procurement Process Start Date:	30-Oct-15	o/w GoU Development	1.0	50,000
Date contract signature/commitment:	30-Nov-15	Quarter 3	2.0	100,000
Date final input required:		o/w GoU Development	2.0	100,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Class of Output: Outputs Provided

Output: 04050 Operation and Maintenance of MV Kalangala Ship and other delegated ferries

Item: 225001 Consultancy Services- Short term

Input to be procured: Annual	survey of MV Kalangala			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	1.0	90,564
Unit cost :	90,564.0	o/w GoU Development	1.0	90,564
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	~	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	19-Oct-15	o/w GoU Development	1.0	90,564
Date contract signature/commitment:	30-Nov-15	Quarter 3	0.0	0
Date final input required:	15-Dec-15	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Marine	insurance for MV Kalangala			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	2.0	400,000
Unit cost:	200,000.0	o/w GoU Development	2.0	400,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.0	0
	1 0	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	90	Quarter 2	2.0	0
Procurement Process Start Date:	27-Jul-15	o/w GoU Development	2.0	400,000
Date contract signature/commitment:	30-Nov-15	Quarter 3	0.0	0
Date final input required:	31-Dec-15	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Output: 04050 Maintenance of the Government Protocol Fleet

Item: 228004 Maintenance - Other

Input to be procured: Procurement of spares & tools for BMW saloon cars

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0405 Mechanical Engineering Services

Development Projects:

Project 0515 Rehabilitation	of Bugembe Workshop			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	5.0	250,000
Unit cost :	50,000.0	o/w GoU Development	2.0	250,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.0	0
	1 5	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	90	Quarter 2	2.0	0
Procurement Process Start Date:	27-Jul-15	o/w GoU Development	2.0	100,000
Date contract signature/commitment:	30-Nov-15	Quarter 3	2.0	100,000
Date final input required:	30-Dec-15	o/w GoU Development	2.0	100,000
		Quarter 4	1.0	50,000
		o/w GoU Development		
			1.0	50,000

Project 1321 Earth Moving Equipment Japan

Class of Output: Capital Purchases

Output: 04057 Purchase of Specialised Machinery & Equipment

Item: 231005 Machinery and equipment

Input to be procured: Purcha	se of earthmoving equipment			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	#########
Unit cost:	409,281,375.0	o/w GoU Development	0.0	0
Procurement Method:	Open Bidding - International	o/w Donor Development Quarter 1	1.0 0.5	#########
Total Procurement Time (Weeks):	120	o/w GoU Development	0.0	0
Procurement Process Start Date:	28-Jan-15	o/w Donor Development	0.5	
Date contract signature/commitment:	15-Jul-15	Quarter 2	0.5	0
Date final input required:		o/w GoU Development o/w Donor Development	0.0 0.5	0
		Quarter 3	0.0	0
		o/w GoU Development	0.0	0
		o/w Donor Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
		o/w Donor Development	0.0	0
			0.0	0

Vote Function: 0449 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

Class of Output: Outputs Provided

Output: 04490 Ministry Support Services and Communication strategy implimented.

Item: 221001 Advertising and Public Relations

Input to be procured: Adverts placed

Draft Quarte	erly 2015/16 Procureme	nt Plans for Pro	iects and Programmes
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Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	no.	Annual Total	9.3	56,000
Unit cost:	6,000.0	o/w Non-Wage Recurrent	9.3	56,000
Procurement Method:		Quarter 1	2.3	14,000
		o/w Non-Wage Recurrent	2.3	14,000
Total Procurement Time (Weeks):		Quarter 2	2.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	2.3	14,000
Date contract signature/commitment:		Quarter 3	2.3	14,000
Date final input required:		o/w Non-Wage Recurrent	2.3	14,000
		Quarter 4	2.3	14,000
		o/w Non-Wage Recurrent		
			2.3	14,000

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: computers	and accessories purhased			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no.	Annual Total	5.5	27,500
Unit cost :	5,000.0	o/w Non-Wage Recurrent	5.5	27,500
Procurement Method:	Direct Procurement	Quarter 1	1.4	6,875
	Direct Procurement	o/w Non-Wage Recurrent	1.4	6,875
Total Procurement Time (Weeks):		Quarter 2	1.4	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.4	6,875
Date contract signature/commitment:	03-Aug-15	Quarter 3	1.4	6,875
Date final input required:	31-Mar-16	o/w Non-Wage Recurrent	1.4	6,875
		Quarter 4	1.4	6,875
		o/w Non-Wage Recurrent		
			1.4	6.875

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: photocpying ar	nd printing services rendered			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	services	Annual Total	1.0	70,000
Unit cost :	70,000.0	o/w Non-Wage Recurrent	1.0	70,000
Procurement Method:		Quarter 1	0.3	17,500
		o/w Non-Wage Recurrent	0.3	17,500
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	17,500
Date contract signature/commitment:	13-Jul-15	Quarter 3	0.3	17,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.3	17,500
		Quarter 4	0.3	17,500
		o/w Non-Wage Recurrent		
			0.3	17,500

Input to be procured: Staff Performance Appraisal forms printed

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter UShs Thous	and

Vote Function: 0449 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters	S			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	lot	Annual Total	1,000.0	54,000
Unit cost :	54.0	o/w Non-Wage Recurrent	1,000.0	54,000
Procurement Method:	Ouotations Procurement	Quarter 1	100.0	5,400
	2	o/w Non-Wage Recurrent	100.0	5,400
Total Procurement Time (Weeks):	30	Quarter 2	300.0	0
Procurement Process Start Date:	17-Jul-15	o/w Non-Wage Recurrent	300.0	16,200
Date contract signature/commitment:	28-Aug-15	Quarter 3	500.0	27,000
Date final input required:		o/w Non-Wage Recurrent	500.0	27,000
		Quarter 4	100.0	5,400
		o/w Non-Wage Recurrent		
			100.0	5,400

Input to be procured: stationery	procured			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	no.	Annual Total	15,000,000.0	300,000
Unit cost:	0.0	o/w Non-Wage Recurrent	15,000,000.0	300,000
Procurement Method:	Direct Procurement	Quarter 1	3,750,000.0	75,000
	Direct Frocurement	o/w Non-Wage Recurrent	3,750,000.0	75,000
Total Procurement Time (Weeks):		Quarter 2	3,750,000.0	3,750
Procurement Process Start Date:		o/w Non-Wage Recurrent	3,750,000.0	75,000
Date contract signature/commitment:	13-Jul-15	Quarter 3	3,750,000.0	75,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	3,750,000.0	75,000
		Quarter 4	3,750,000.0	75,000
		o/w Non-Wage Recurrent		
			3,750,000.0	75,000

Itam:	224004	Claonina	and	Sanitation
nem:	2.2.4004	Cleaning	ana	Sanitation

Input to be procured: bills for clean	ing services paid			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	bills	Annual Total	4.0	60,000
Unit cost :	15,000.0	o/w Non-Wage Recurrent	4.0	60,000
Procurement Method:		Quarter 1	1.0	15,000
		o/w Non-Wage Recurrent	1.0	15,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	15,000
Date contract signature/commitment:	13-Jul-15	Quarter 3	1.0	15,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.0	15,000
		Quarter 4	1.0	15,000
		o/w Non-Wage Recurrent		
			1.0	15,000

Input to be procured: fumigation

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	bills	Annual Total	4.0	28,000
Unit cost :	7,000.0	o/w Non-Wage Recurrent	4.0	28,000
Procurement Method:	, and the second	Quarter 1	1.0	7,000
		o/w Non-Wage Recurrent	1.0	7,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	7,000
Date contract signature/commitment:		Quarter 3	1.0	7,000
Date final input required:		o/w Non-Wage Recurrent	1.0	7,000
		Quarter 4	1.0	7,000
		o/w Non-Wage Recurrent		
			1.0	7,000

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: fuel, lubrica	ants purchased			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	80,000
Unit cost :	20,000.0	o/w Non-Wage Recurrent	4.0	80,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	20,000
	Direct Frocurement	o/w Non-Wage Recurrent	1.0	20,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	20,000
Date contract signature/commitment:	13-Jul-15	Quarter 3	1.0	20,000
Date final input required:	15-Jun-16	o/w Non-Wage Recurrent	1.0	20,000
		Quarter 4	1.0	20,000
		o/w Non-Wage Recurrent		
			1.0	20,000

Item: 228001 Maintenance - Civil

Input to be procured: office building	s well maintained			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	120,000
Unit cost :	30,000.0	o/w Non-Wage Recurrent	4.0	120,000
Procurement Method:	•	Quarter 1	1.0	30,000
		o/w Non-Wage Recurrent	1.0	30,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	30,000
Date contract signature/commitment:	13-Jul-15	Quarter 3	1.0	30,000
Date final input required:	29-Jun-16	o/w Non-Wage Recurrent	1.0	30,000
		Quarter 4	1.0	30,000
		o/w Non-Wage Recurrent		
			1.0	30,000

Item: 228002 Maintenance - Vehicles

Input to be procured: motorvehicles serviced & repaired

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	100,000
Unit cost :	25,000.0	o/w Non-Wage Recurrent	4.0	100,000
Procurement Method:	,	Quarter 1	1.0	25,000
		o/w Non-Wage Recurrent	1.0	25,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	25,000
Date contract signature/commitment:	13-Jul-15	Quarter 3	1.0	25,000
Date final input required:	29-Jun-16	o/w Non-Wage Recurrent	1.0	25,000
		Quarter 4	1.0	25,000
		o/w Non-Wage Recurrent		
			1.0	25,000

Item: 228003 Maintenance - Machinery, Equipment & Furniture

Input to be procured: office machine	ry and equipment maintained			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	30,000
Unit cost :	7,500.0	o/w Non-Wage Recurrent	4.0	30,000
Procurement Method:		Quarter 1	1.0	7,500
		o/w Non-Wage Recurrent	1.0	7,500
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	7,500
Date contract signature/commitment:	06-Jul-15	Quarter 3	1.0	7,500
Date final input required:	29-Jun-16	o/w Non-Wage Recurrent	1.0	7,500
		Quarter 4	1.0	7,500
		o/w Non-Wage Recurrent		
			1.0	7,500

Output: 04490 Ministerial and Top Management Services

Item: 221001 Advertising and Public Relations

Input to be procured: bills for press i	releases paid			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	20,000
Unit cost:	5,000.0	o/w Non-Wage Recurrent	4.0	20,000
Procurement Method:		Quarter 1	1.0	5,000
		o/w Non-Wage Recurrent	1.0	5,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	5,000
Date contract signature/commitment:	06-Jul-15	Quarter 3	1.0	5,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.0	5,000
		Quarter 4	1.0	5,000
		o/w Non-Wage Recurrent		
			1.0	5,000

Item: 221005 Hire of Venue (chairs, projector, etc)

Input to be procured: projectors and venues hired

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and
Procurement processPlanned Inputs and Estimated
Cost by QuarterUShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarter	s			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	10,000
Unit cost :	10,000.0	o/w Non-Wage Recurrent	1.0	10,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.3	2,500
	2	o/w Non-Wage Recurrent	0.3	2,500
Total Procurement Time (Weeks):	30	Quarter 2	0.3	0
Procurement Process Start Date:	01-Jun-15	o/w Non-Wage Recurrent	0.3	2,500
Date contract signature/commitment:	13-Jul-15	Quarter 3	0.3	2,500
Date final input required:	28-Apr-16	o/w Non-Wage Recurrent	0.3	2,500
		Quarter 4	0.3	2,500
		o/w Non-Wage Recurrent		
			0.3	2,500

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: computers and a	accessories procured			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	80,000
Unit cost :	20,000.0	o/w Non-Wage Recurrent	4.0	80,000
Procurement Method:		Quarter 1	1.0	20,000
		o/w Non-Wage Recurrent	1.0	20,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	20,000
Date contract signature/commitment:		Quarter 3	1.0	20,000
Date final input required:		o/w Non-Wage Recurrent	1.0	20,000
		Quarter 4	1.0	20,000
		o/w Non-Wage Recurrent		
			1.0	20,000

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: printing and pl	notocopying services procured			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	2,000
Unit cost:	2,000.0	o/w Non-Wage Recurrent	1.0	2,000
Procurement Method:		Quarter 1	0.3	500
		o/w Non-Wage Recurrent	0.3	500
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	500
Date contract signature/commitment:		Quarter 3	0.3	500
Date final input required:		o/w Non-Wage Recurrent	0.3	500
		Quarter 4	0.3	500
		o/w Non-Wage Recurrent		
			0.3	500

Item: 222001 Telecommunications

Input to be procured: internet and telephones serviced

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	56,000
Unit cost :	14,000.0	o/w Non-Wage Recurrent	4.0	56,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	14,000
	Direct Procurement	o/w Non-Wage Recurrent	1.0	14,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	14,000
Date contract signature/commitment:	10-Aug-15	Quarter 3	1.0	14,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.0	14,000
		Quarter 4	1.0	14,000
		o/w Non-Wage Recurrent		
			1.0	14,000

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: fuel, lubric	ants and oils procured			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	305,000
Unit cost :	76,250.0	o/w Non-Wage Recurrent	4.0	305,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	76,250
	Direct 1 rocurement	o/w Non-Wage Recurrent	1.0	76,250
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	76,250
Date contract signature/commitment:	20-Jul-15	Quarter 3	1.0	76,250
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.0	76,250
		Quarter 4	1.0	76,250
		o/w Non-Wage Recurrent		
			1.0	76,250

Item: 228001 Maintenance - Civil

Input to be procured: buildings v	well maintained			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	35,000
Unit cost :	8,750.0	o/w Non-Wage Recurrent	4.0	35,000
Procurement Method:	Works Annual Total 8,750.0 O/w Non-Wage Recur Quarter 1 O/w Non-Wage Recur Quarter 2 O/w Non-Wage Recur Quarter 3 30-Jun-16 O/w Non-Wage Recur Quarter 3	Quarter 1	1.0	8,750
	Direct Procurement	o/w Non-Wage Recurrent	1.0	8,750
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	8,750
Date contract signature/commitment:	27-Jul-15	Quarter 3	1.0	8,750
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.0	8,750
		Quarter 4	1.0	8,750
		o/w Non-Wage Recurrent		
			1.0	8,750

Output: 04490 Monitoring and Capacity Building Support

Item: 221001 Advertising and Public Relations

Input to be procured: bills for press releases paid

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and
Procurement processPlanned Inputs and Estimated
Cost by QuarterUShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	8.0	112,000
Unit cost :	14,000.0	o/w Non-Wage Recurrent	8.0	112,000
Procurement Method:	Direct Procurement	Quarter 1	2.0	28,000
	Direct Procurement	o/w Non-Wage Recurrent	2.0	28,000
Total Procurement Time (Weeks):		Quarter 2	2.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	2.0	28,000
Date contract signature/commitment:	13-Jul-15	Quarter 3	2.0	28,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	2.0	28,000
		Quarter 4	2.0	28,000
		o/w Non-Wage Recurrent		
			2.0	28,000

Item: 221009 Welfare and Entertainment

Input to be procured: welfare an	d entertainment			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	lumpsum	Annual Total	10.0	70,000
Unit cost:	7,000.0	o/w Non-Wage Recurrent	10.0	70,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Procurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	2.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	2.0	14,000
Date contract signature/commitment:	08-Dec-15	Quarter 3	6.0	42,000
Date final input required:		o/w Non-Wage Recurrent	6.0	42,000
		Quarter 4	2.0	14,000
		o/w Non-Wage Recurrent		
			2.0	14,000

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: printing and	d photocopying services procu	red		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	30,000
Unit cost :	7,500.0	o/w Non-Wage Recurrent	4.0	30,000
Procurement Method:	•	Quarter 1	1.0	7,500
		o/w Non-Wage Recurrent	1.0	7,500
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	7,500
Date contract signature/commitment:		Quarter 3	1.0	7,500
Date final input required:		o/w Non-Wage Recurrent	1.0	7,500
		Quarter 4	1.0	7,500
		o/w Non-Wage Recurrent		
			1.0	7,500

Input to be procured: stationery purchased

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	60,000
Unit cost :	15,000.0	o/w Non-Wage Recurrent	4.0	60,000
Procurement Method:	.,	Quarter 1	1.0	15,000
		o/w Non-Wage Recurrent	1.0	15,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	15,000
Date contract signature/commitment:		Quarter 3	1.0	15,000
Date final input required:		o/w Non-Wage Recurrent	1.0	15,000
		Quarter 4	1.0	15,000
		o/w Non-Wage Recurrent		
			1.0	15,000

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: fuel, lubric	cants and oils procured			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	60,000
Unit cost:	15,000.0	o/w Non-Wage Recurrent	4.0	60,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	15,000
	Direct Frocurement	o/w Non-Wage Recurrent	1.0	15,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	15,000
Date contract signature/commitment:	13-Jul-15	Quarter 3	1.0	15,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.0	15,000
		Quarter 4	1.0	15,000
		o/w Non-Wage Recurrent		
			1.0	15,000

Programme 09 Policy and Planning

Class of Output: Outputs Provided

Output: 04490 Policy, Laws, guidelines, plans and strategies

Item: 221001 Advertising and Public Relations

Input to be procured: Advertising				
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	4.0	12,000
Unit cost :	3,000.0	o/w Non-Wage Recurrent	4.0	12,000
Procurement Method:		Quarter 1	1.0	3,000
		o/w Non-Wage Recurrent	1.0	3,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	3,000
Date contract signature/commitment:		Quarter 3	1.0	3,000
Date final input required:		o/w Non-Wage Recurrent	1.0	3,000
		Quarter 4	1.0	3,000
		o/w Non-Wage Recurrent		
			1.0	3,000

Item: 221002 Workshops and Seminars

Input to be procured: workshops

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Recurrent Programmes:

Programme 09 Policy and P	lanning			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Nos	Annual Total	2.0	10,000
Unit cost :	5,000.0	o/w Non-Wage Recurrent	2.0	10,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	~	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	0.0	0
Procurement Process Start Date:	03-Sep-15	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	15-Oct-15	Quarter 3	0.0	0
Date final input required:	15-Dec-15	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	2.0	10,000
		o/w Non-Wage Recurrent		
			2.0	10,000

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Computers p	urchased			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	5.0	12,500
Unit cost :	2,500.0	o/w Non-Wage Recurrent	5.0	12,500
Procurement Method:		Quarter 1	1.3	3,125
		o/w Non-Wage Recurrent	1.3	3,125
Total Procurement Time (Weeks):		Quarter 2	1.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.3	3,125
Date contract signature/commitment:		Quarter 3	1.3	3,125
Date final input required:		o/w Non-Wage Recurrent	1.3	3,125
		Quarter 4	1.3	3,125
		o/w Non-Wage Recurrent		
			1.3	3,125

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing	of the MPS			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No.	Annual Total	1.0	80,000
Unit cost :	80,000.0	o/w Non-Wage Recurrent	1.0	80,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	~	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	0.0	0
Procurement Process Start Date:	03-Nov-15	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	15-Dec-15	Quarter 3	1.0	80,000
Date final input required:		o/w Non-Wage Recurrent	1.0	80,000
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Output: 04490 Monitoring and Capacity Building Support

Item: 221002 Workshops and Seminars

Input to be procured: Workshops

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Recurrent Programmes:

Programme 09 Policy and Plan	nning			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	2.9	29,000
Unit cost :	10,000.0	o/w Non-Wage Recurrent	2.9	29,000
Procurement Method:	Direct Procurement	Quarter 1	0.7	7,250
	Direct Procurement	o/w Non-Wage Recurrent	0.7	7,250
Total Procurement Time (Weeks):		Quarter 2	0.7	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.7	7,250
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.7	7,250
Date final input required:		o/w Non-Wage Recurrent	0.7	7,250
		Quarter 4	0.7	7,250
		o/w Non-Wage Recurrent		
			0.7	7,250

Programme 10 Internal Audit

Class of Output: Outputs Provided

Output: 04490 Ministry Support Services and Communication strategy implimented.

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Computer re	epairs			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Srvc	Annual Total	4.0	16,000
Unit cost :	4,000.0	o/w Non-Wage Recurrent	4.0	16,000
Procurement Method:		Quarter 1	1.0	4,000
		o/w Non-Wage Recurrent	1.0	4,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	4,000
Date contract signature/commitment:		Quarter 3	1.0	4,000
Date final input required:		o/w Non-Wage Recurrent	1.0	4,000
		Quarter 4	1.0	4,000
		o/w Non-Wage Recurrent		
			1.0	4,000

Item: 228002 Maintenance - Vehicles

Input to be procured: Maintenar	ice Vehicles			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	srvc	Annual Total	1.0	15,000
Unit cost :	15,000.0	o/w Non-Wage Recurrent	1.0	15,000
Procurement Method:		Quarter 1	0.3	3,750
		o/w Non-Wage Recurrent	0.3	3,750
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	3,750
Date contract signature/commitment:		Quarter 3	0.3	3,750
Date final input required:		o/w Non-Wage Recurrent	0.3	3,750
		Quarter 4	0.3	3,750
		o/w Non-Wage Recurrent		
			0.3	3,750

Development Projects:

Project 1105 Strengthening Sector Coord, Planning & ICT

Class of Output: Outputs Provided

Output: 04490 Policy, Laws, guidelines, plans and strategies

Item: 225002 Consultancy Services- Long-term

Input to be procured: Intermodal Transport Strategy developed

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Development Projects:

Project 1105 Strengthening	g Sector Coord, Planning & ICT			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	150,000
Unit cost :	150,000.0	o/w GoU Development	0.5	150,000
Procurement Method:	Open Bidding - International	Quarter 1	0.0	0
Total Procurement Time (Weeks):	1 5	o/w GoU Development	0.0	0
,	120	Quarter 2	0.5	0
Procurement Process Start Date:	14-Jan-15	o/w GoU Development	0.5	75,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.5	75,000
Date final input required:		o/w GoU Development	0.5	75,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Policy	Impact assessment undertaken			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	150,000
Unit cost:	150,000.0	o/w GoU Development	0.5	150,000
Procurement Method:	Open Bidding - International	Quarter 1	0.0	0
	1 5	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	120	Quarter 2	0.5	0
Procurement Process Start Date:	14-Jan-15	o/w GoU Development	0.5	75,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.5	75,000
Date final input required:		o/w GoU Development	0.5	75,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Output: 04490 Transport Data Collection Analysis and Storage

Item: 221002 Workshops and Seminars

Input to be procured: Dissemin	nation Workshop			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	7,875
Unit cost :	7,875.0	o/w GoU Development	1.0	7,875
Procurement Method:	Quotations Procurement	Quarter 1	0.0	0
	~	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	15-Oct-15	o/w GoU Development	1.0	7,875
Date contract signature/commitment:	26-Nov-15	Quarter 3	0.0	0
Date final input required:	18-Dec-15	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Workshop for Validation of the ASPR

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Development Projects:

Project 1105 Strengthening	Sector Coord, Planning & ICT			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	7,875
Unit cost :	7,875.0	o/w GoU Development	0.0	7,875
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	7,875
	2	o/w GoU Development	1.0	7,875
Total Procurement Time (Weeks):	30	Quarter 2	0.0	0
Procurement Process Start Date:	14-Jul-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	25-Aug-15	Quarter 3	0.0	0
Date final input required:	21-Sep-15	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Assorted	d Printing and Binding			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lots	Annual Total	300.0	24,000
Unit cost:	80.0	o/w GoU Development	150.0	24,000
Procurement Method:	Ouotations Procurement	Quarter 1	150.0	12,000
	~	o/w GoU Development	150.0	12,000
Total Procurement Time (Weeks):	30	Quarter 2	150.0	0
Procurement Process Start Date:	19-Jun-15	o/w GoU Development	150.0	12,000
Date contract signature/commitment:	02-Aug-15	Quarter 3	0.0	0
Date final input required:	25-Nov-15	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Printing	and Binding of the ASPR			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lots	Annual Total	363.0	36,300
Unit cost :	100.0	o/w GoU Development	363.0	36,300
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	363.0	0
Procurement Process Start Date:	27-Jul-15	o/w GoU Development	363.0	36,300
Date contract signature/commitment:	07-Sep-15	Quarter 3	0.0	0
Date final input required:	28-Sep-15	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Item: 225001 Consultancy Services- Short term

Input to be procured: Implementation plan for the M&E Policy and Service

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Development Projects:

Project 1105 Strengthening	g Sector Coord, Planning & ICT			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	100,000
Unit cost :	100,000.0	o/w GoU Development	0.3	100,000
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	0.0	0
	5	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	60	Quarter 2	0.3	0
Procurement Process Start Date:	04-Sep-15	o/w GoU Development	0.3	30,000
Date contract signature/commitment:	27-Nov-15	Quarter 3	0.7	70,000
Date final input required:	26-Feb-16	o/w GoU Development	0.7	70,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Prepar	ration of the Annual Sector Perfor	mance Repor		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	200,000
Unit cost:	200,000.0	o/w GoU Development	0.0	200,000
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	0.0	0
	8	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	60	Quarter 2	0.0	0
Procurement Process Start Date:	20-Apr-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	13-Jul-15	Quarter 3	0.0	0
Date final input required:	15-Sep-15	o/w GoU Development	0.0	0
		Quarter 4	1.0	200,000
		o/w GoU Development		
			1.0	200,000

Input to be procured: Data Inter	gration With Existing Databases			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	100,000
Unit cost:	100,000.0	o/w GoU Development	0.0	100,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	60	Quarter 2	0.0	0
Procurement Process Start Date:	06-Nov-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	29-Jan-16	Quarter 3	0.5	50,000
Date final input required:	10-Apr-16	o/w GoU Development	0.5	50,000
		Quarter 4	0.5	50,000
		o/w GoU Development		
			0.5	50,000

Item: 228002 Maintenance - Vehicles

Input to be procured: Maintainance of Project Vehicles

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Development Projects:

Project 1105 Strengthening	Sector Coord, Planning & ICT			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	8.0	16,000
Unit cost :	2,000.0	o/w GoU Development	2.0	16,000
Procurement Method:	Ouotations Procurement	Quarter 1	2.0	4,000
	~	o/w GoU Development	2.0	4,000
Total Procurement Time (Weeks):	30	Quarter 2	2.0	0
Procurement Process Start Date:	29-May-15	o/w GoU Development	2.0	4,000
Date contract signature/commitment:	12-Jul-15	Quarter 3	2.0	4,000
Date final input required:	30-May-16	o/w GoU Development	2.0	4,000
		Quarter 4	2.0	4,000
		o/w GoU Development		
			2.0	4,000

Output: 04490 Strengthening Sector Coordination, Planning & ICT

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing	of the Action Plan Matrix and t	he Aide Me		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	300.0	30,000
Unit cost :	100.0	o/w GoU Development	300.0	30,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	~	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	300.0	0
Procurement Process Start Date:	23-Oct-15	o/w GoU Development	300.0	30,000
Date contract signature/commitment:	06-Dec-15	Quarter 3	0.0	0
Date final input required:	21-Dec-15	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Item: 225001 Consultancy Services- Short term

Input to be procured: Courier	Services for the JTSR			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	2.0	10,000
Unit cost :	5,000.0	o/w GoU Development	0.0	10,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	5,000
	2	o/w GoU Development	1.0	5,000
Total Procurement Time (Weeks):	30	Quarter 2	0.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	1.0	5,000
		o/w GoU Development		
			1.0	5,000

Input to be procured: Events Mgt Services

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

Vote Function: 0449 Policy, Planning and Support Services

Development Projects:

Project 1105 Strengthening	Sector Coord, Planning & ICT			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	2.0	40,000
Unit cost :	20,000.0	o/w GoU Development	0.0	40,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	20,000
	2	o/w GoU Development	1.0	20,000
Total Procurement Time (Weeks):	30	Quarter 2	0.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	1.0	20,000
		o/w GoU Development		
			1.0	20,000

Input to be procured: Hotel	Services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	2.0	100,000
Unit cost :	50,000.0	o/w GoU Development	0.0	100,000
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	1.4	67,500
	o a constant of the constant o	o/w GoU Development	1.4	67,500
Total Procurement Time (Weeks):	60	Quarter 2	0.0	0
Procurement Process Start Date:	08-Apr-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.7	32,500
		o/w GoU Development		
			0.7	32,500

Input to be procured: News Pa	per Supp. And Documentary			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	2.0	60,000
Unit cost:	30,000.0	o/w GoU Development	0.0	60,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	30,000
	~	o/w GoU Development	1.0	30,000
Total Procurement Time (Weeks):	30	Quarter 2	0.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	1.0	30,000
		o/w GoU Development		
			1.0	30,000

Input to be procured: Printing the Compendium

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Development Projects:

Project 1105 Strengthening S	Sector Coord, Planning & ICT			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	2.0	60,000
Unit cost :	30,000.0	o/w GoU Development	0.0	60,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	30,000
Total Procurement Time (Weeks):	2	o/w GoU Development	1.0	30,000
, ,	30	Quarter 2	0.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	1.0	30,000
		o/w GoU Development		
			1.0	30,000

Input to be procured: Rapported	iring Services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	2.0	50,000
Unit cost:	25,000.0	o/w GoU Development	0.0	50,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	25,000
	Direct Procurement	o/w GoU Development	1.0	25,000
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:	20-May-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	1.0	25,000
		o/w GoU Development		
			1.0	25,000

Output: 04490 Monitoring and Capacity Building Support

Item: 221005 Hire of Venue (chairs, projector, etc)

Input to be procured: Work	shops for the Quarterly Performance			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	2.0	10,000
Unit cost :	5,000.0	o/w GoU Development	0.0	10,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	5,000
	Direct Procurement	o/w GoU Development	1.0	5,000
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.0	5,000
Date final input required:		o/w GoU Development	1.0	5,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Item: 225001 Consultancy Services- Short term

Input to be procured: Development of the M & E for Rural Transport

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Development Projects:

Project 1105 Strengthening Sect	or Coord, Planning & ICT	•		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	60,000
Unit cost :	60,000.0	o/w GoU Development	0.0	60,000
Procurement Method:		Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	1.0	60,000
		o/w GoU Development		
			1.0	60,000

Input to be procured: Developmen	t of the M & E Framework f	for NMT		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	50,000
Unit cost :	50,000.0	o/w GoU Development	0.0	50,000
Procurement Method:		Quarter 1	0.0	0
- 1 0 - 10 - 10 - 10 - 10 - 10 - 10 - 1		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	1.0	50,000
		o/w GoU Development		
			1.0	50,000

Input to be procured: Development	of the M & E Framework f	for NTP		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	Annual Total	1.0	40,000
Unit cost :	40,000.0	o/w GoU Development	0.0	40,000
Procurement Method:	,	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	1.0	40,000
		o/w GoU Development		
			1.0	40,000

Project 1160 Transport Sector Development Project (TSDP)

Class of Output: Outputs Provided

Output: 04490 Monitoring and Capacity Building Support

Item: 225001 Consultancy Services- Short term

Input to be procured: Various IWT Consultancies

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0449 Policy, Planning and Support Services

Development Projects:

Project 1160 Transport Sector De	velopment Project (TSDI	P)		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Various	Annual Total	4.0	390,000
Unit cost :	97,500.0	o/w GoU Development	1.0	390,000
Procurement Method:		Quarter 1	1.0	97,500
		o/w GoU Development	1.0	97,500
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	97,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.0	97,500
Date final input required:	30-Jun-16	o/w GoU Development	1.0	97,500
		Quarter 4	1.0	97,500
		o/w GoU Development		
			1.0	97,500

Vote 016 Ministry of Works and Transport

Vote Function 0402: Transport Services and Infrastructure

Program: Transport Infrastructure and Services

CostCentre: Transport Services and Infrastruct

District: KAMPALA

File Number Computer Number	Computer Number	Applicant Names	Date Of Birth	Last Appointment Title	Telephone Contact	Last Salary Scale	Last Basic Monthly Salary (UGX)	Monthly Pension (UGX)	Annual Pension (UGX)	Gratuity (UGX)
P4473	90000000000	0000000006 AUMA FLORENCE EYIT 4/21/1956 CATERIN	4/21/1956	CATERING OFFICER		USL	479,759	0	0	0
Dietwiet . COPOTI	ITOOO									

District: SUKUII

File Number	Computer Number	Applicant Names	Date Of Birth	Last Appointment Title	Telephone Contact	Last Salary Scale	Last Basic Monthly Salary (UGX)	Monthly Pension (UGX)	Annual Pension (UGX)	Gratuity (UGX)
908 P4187	90000000000	00000000006 ALAPA ONYANGO VIN	4/16/1956	4/16/1956 GROUND INSTRUCTO			8,858,717	0	0	0
P4416	90000000000	00000000006 BIRIERI MADINA	6/30/1955	6/30/1955 KITCHEN ATTENDAN		U8L	187,660	0	0	0
P3851	90000000000	0000000000 KAYANGA ATHMAN Y	1/4/1953	1/4/1953 FLYING INSTRUCTOR			8,858,717	0	0	0
P1978	90000000000	00000000006 LODIONG RONALD JAC	9/26/1954	9/26/1954 CHIEF AIRCRAFT MAI	0772451537	UIE	14,819,952	0	0	0
P1932	90000000000	00000000006 MBOOWA JOHN MUSIS	10/24/1954	10/24/1954 PRINCIPAL ENGINEER		U2SC	13,098,120	0	0	0
P3853	80000000000	00000000008 MWESIGWA FRANK TU	5/30/1955	5/30/1955 PRINCIPAL GROUND I		U2SC	13,098,120	0	0	0
P4401	900000000000	0000000000 NABWIRE KELEMESIE	6/30/1955	6/30/1955 KITCHEN ATTENDAN		U8L	187,660	0	0	0
P4233	90000000000	00000000006 OGALA PLEPHAN	8/3/1954	8/3/1954 SENIOR GROUND INS		U3SC	10,743,847	0	0	0
P1943	90000000000	00000000006 OMODING MOSES NOR	8/17/1954	8/17/1954 PRINCIPAL AIRCRAFT		U2SC	13,098,120	0	0	0
P4186	90000000000	00000000006 OPIYO CODUR CLEME	10/23/1955	10/23/1955 SENIOR GROUND INS		U3SC	10,743,847	0	0	0
P1914	90000000000	00000000006 SENTABILE CHRIS MU	10/4/1954	10/4/1954 CHIEF FLYING INSTR		UIE	14,819,952	0	0	0
				Total Pension / Gratuity (Ushs)	/ Gratuity (U	(shs)	########	0	0	0

Vote Function 0403: Construction Standards and Quality Assurance

Program: Roads and Bridges

Vote 016 Ministry of Works and Transport

Vote Function 0403: Construction Standards and Quality Assurance

Program: Roads and Bridges

CostCentre: ROADS AND BRIDGES

District: KAMPALA

File Number Computer Number	Computer Number	Applicant Names	Date Of Birth	Last Appointment Title	Telephone Contact	Last Salary Scale	Last Basic Monthly Salary (UGX)	Monthly Pension (UGX)	Annual Pension (UGX)	Gratuity (UGX)
P286	90000000000	00000000006 MUKASA BUZABALYA	6/4/1965	6/4/1965 ENGINEER (CIVIL)		U4SC	1,094,258	0	0	0
P3838	00000000064	0000000064 TENYWA MUHAMMED	8/24/1954 DRIVER	DRIVER		N8D	179,504	0	0	0
				Total Pension	otal Pension / Gratuity (Ushs)	Jshs)	1,273,762	0	0	0

Program: Construction Standards

CostCentre: CONSTRUCTION STANDARDS A

District: KAMPALA

File Number Computer Number	Computer Number	Applicant Names	Date Of Birth	Last Appointment Title	Telephone Contact	Last Salary Scale	Last Basic Monthly Salary (UGX)	Monthly Pension (UGX)	Annual Pension (UGX)	Gratuity (UGX)
P3592	90000000000	00000000000 MUSENZE STEPHEN	12/16/1965	12/16/1965 LABORATORY ASSIST		U7U	316,393	0	0	0
P4268	00000000064	0000000064 OKELLO JANE AGNES	7/27/1954	7/27/1954 PERSONAL SECRETAR		U4L	690,437	0	0	0
				Total Pension / Gratuity (Ushs)	/ Gratuity (I	Jshs)	1,006,830	0	0	0

Program: Public Structures

CostCentre: Public Structures

District: KAMPALA

Gratuity (UGX)
Annual Pension (UGX)
Monthly Pension (UGX)
Last Basic Monthly Salary (UGX)
Last Salary Scale
Telephone Contact
Last Appointment Title
Date Of Birth
Applicant Names
Computer Number
File Number

Vote 016 Ministry of Works and Transport

Vote Function 0403: Construction Standards and Quality Assurance

Program: Public Structures

CostCentre: Public Structures

District: KAMPALA

File Number Computer Number		Applicant Names	Date Of Birth	Last Appointment Title	Telephone Contact	Last Salary Scale	Last Basic Monthly Salary (UGX)	Monthly Pension (UGX)	Annual Pension (UGX)	Gratuity (UGX)
P2325	900000000000	00000000006 MWERINDE BERNARD	8/5/1955	8/5/1955 PRINCIPAL ENGINEER		U2SC	0	0	0	0
P3483	900000000000	00000000006 NGONZI ADYERI K. GE	9/24/1955	9/24/1955 OFFICE TYPIST		U7L	326,765	0	0	0
P4180	900000000000	00000000006 SSEKWEYAMA LAWRE	8/15/1954 DRIVER	DRIVER		N8D	213,832	0	0	0
				Total Pension / Gratuity (Ushs)	/ Gratuity (L	(sys)	540,597	0	0	0

Vote Function 0405: Mechanical Engineering Services

® Program : Mechanical Engineering Services

CostCentre: Mechanical Engineering Services

District: KAMPALA

File Number Computer Number	Computer Number	Applicant Names	Date Of Birth	Last Appointment Title	Telephone Contact	Last Salary Scale	Last Basic Monthly Salary (UGX)	Monthly Pension (UGX)	Annual Pension (UGX)	Gratuity (UGX)
P2248	900000000000	00000000006 BAGAMBI FRED	12/20/1955	12/20/1955 PRINCIPAL ASSISTAN		U3SC	1,204,289	0	0	0
P2848	90000000000	00000000006 LUBEGA DAVID	12/24/1955	12/24/1955 MECHANIC / ARTISAN		U7L	289,361	0	0	0
P660	00000000064	00000000064 LUKOMA FREDERICK	12/25/1954	12/25/1954 ASSISTANT COMMISS	0772450194	UIE	2,071,527	0	0	0
P2812	90000000000	0000000000 MUKASA STEPHEN	1/4/1956	1/4/1956 MECHANIC / ARTISAN			289,361	0	0	0
P1052	00000000000	0000000000 NGATUNA JOSEPH KIB	11/6/1955	11/6/1955 SENIOR EXECUTIVE E	0772919927	U3SC	1,352,515	0	0	0
P2845	00000000064	0000000064 SSMBAJJWE NEWTON	12/9/1954	12/9/1954 MECHANIC / ARTISAN		U7L	289,361	0	0	0
P3227	90000000000	00000000006 WABWIRE JOSEPH	12/7/1955	12/7/1955 MECHANIC / ARTISAN		U7L	289,361	0	0	0
				Total Pension / Gratuity (Ushs)	Gratuity (L	(shs)	5,785,775	0	0	0

Vote 016 Ministry of Works and Transport

Vote Function 0449: Policy, Planning and Support Services

Program: Headquarters

CostCentre: Finance and Administration

District: ENTEBBE

Gratuity (UGX)	0
Annual Pension (UGX)	0
Monthly Pension (UGX)	0
Last Basic Monthly Salary (UGX)	2,154,910
Last Salary Scale	U1SE
Telephone	
Last Appointment Title	8/18/1953 COMMISSIONER, TRA
Date Of Birth	
Applicant Names	0000000006 SABITI BAMWOYA DE
Computer Number	900000000000
File Number Computer Number	P3849

District: KAMPALA

File Number Computer Number		Applicant Names	Date Of Birth	Last Appointment Title	Telephone Contact	Last Salary Scale	Last Basic Monthly Salary (UGX)	Monthly Pension (UGX)	Annual Pension (UGX)	Gratuity (UGX)
608 P4512	00000000000	00000000007 ALEX OKELLO BWANG	9/17/1956	9/17/1956 PERMANENT SECRET		U1S	3,768,835	0	0	0
P2133	900000000000	00000000006 KIDANDALA ROBINAH	1/5/1956	1/5/1956 TELEPHONE OPERAT		U7U	316,393	0	0	0
P3905	00000000064	0000000064 MUTONYI JANE EVELY	1/4/1956	1/4/1956 OFFICE TYPIST		U7U	340,282	0	0	0
P3868	90000000000	0000000006 NDAWULA RUTH NAB	8/26/1955	8/26/1955 OFFICE TYPIST		U7L	333,444	0	0	0
P4501	00000000000	0000000000 NYANGWEN MARSILIA	4/15/1956	4/15/1956 PRINCIPAL ACCOUNT		U3U	909,244	0	0	0
P2736	00000000000	0000000000 OKELLO NGIERO GEOF	3/1/1956	3/1/1956 SENIOR ASSISTANT S		U3L	685'066	0	0	0
P657	00000000064	0000000064 SSENKAALI MARGARE	7/21/1954	7/21/1954 OFFICE TYPIST	0772675408 U7U	U7U	288,375	0	0	0
				Total Pension / Gratuity (Ushs)	/ Gratuity (L	Jshs)	9,102,072	0	0	0

Program: Policy and Planning

CostCentre: POLICY AND PLANNING

District: KAMPALA

Gratuity (UGX)
Annual Pension (UGX)
Monthly Pension (UGX)
Last Basic Monthly Salary (UGX)
Last Salary Scale
Telephone Contact
Last Appointment Title
Date Of Birth
Applicant Names
Computer Number
File Number

List of Pensioners FY 2015/16

Vote Function 0449: Policy, Planning and Support Services

Program: Policy and Planning

CostCentre: POLICY AND PLANNING

District: KAMPALA

File Number Computer Number	Computer Number	Applicant Names	Date Of Birth	Last Appointment Title	Telephone Contact	Last Salary Scale	Last Basic Monthly Salary (UGX)	Monthly Pension (UGX)	Annual Pension (UGX)	Gratuity (UGX)
P3720	000000000064	0000000064 OPIO OWALU MICHAE	1/8/1954	1/8/1954 ASSISTANT COMMISS	COMMISS 0772406354 U1EL	UIEL	1,537,073	0	0	0
				Total Pension	otal Pension / Gratuity (Ushs)	Jshs)	1,537,073	0	0	0

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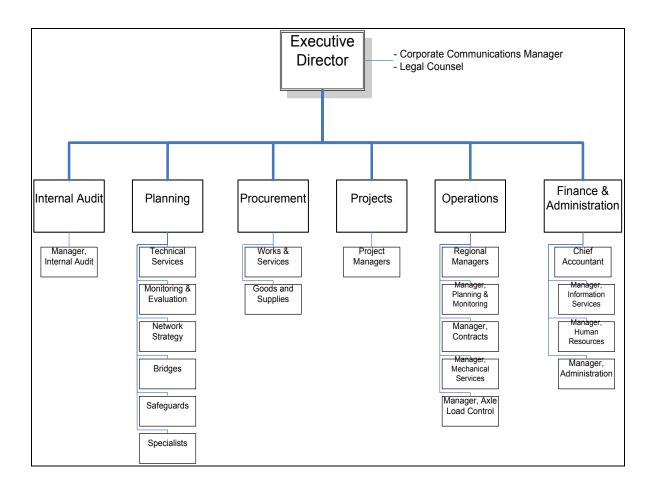
Title:	Date & Stamp: _
Names:	Signature:

Performance Form A1.3: Draft Quarterly Workplan for 2015/16

A1.3a: Annual Cashflow Plan by Quarter

Wage Recurrent

	Annual budget	Q1 Cash Requ	irement	Q2 Cash Re	equiren	nent	Q3 Cash Req	uirement	Q4 Cash Req	uirement
		Total	% Budget	Total	% B1	udget	Total	% Budget	Total	% Budget
PAF	18,429.441	4,607.360	25.0%	4,607.3	360	25.0%	4,607.36	50 25.0%	4,607.36	50 25.0%
Total	75.0% 18,429.441	4,607.360	25.0%	4,607.3	360	25.0%	4,607.36	50 25.0%	4,607.30	50 25.0%
Non Wage Ro	ecurrent									
	Annual budget	Q1 Cash Requ	irement	Q2 Cash Re	equiren	nent	Q3 Cash Req	uirement	Q4 Cash Req	uirement
		Total	% Budget	Total	% B1	udget	Total	% Budget	Total	% Budget
PAF	18,229.099	3,902.685	21.4%	3,902.6	685	21.4%	3,902.68	35 21.4%	6,521.04	35.8%
Total	64.2% 18,229.099	3,902.685	5 21.4%	3,902.0	685	21.4%	3,902.68	35 21.4%	6,521.04	35.8%
GoU Develop	ment									
	Annual budget	Q1 Cash Requ	irement	Q2 Cash Re	equiren	nent	Q3 Cash Req	uirement	Q4 Cash Req	uirement
		Total	% Budget	Total	% B1	udget	Total	% Budget	Total	% Budget
PAF	1,259,069.624	332,961.920	26.4%	340,261.9	920	27.0%	293,274.42	23.3%	292,571.36	54 23.2%
Total	76.2 1,259,069.624	332,961.920	26.4%	340,261.9	920	27.0%	293,274.42	20 23.3%	292,571.30	54 23.2%
Grand Total	76.0 %295,728.164	341,471.966	26.4%	348,771.9	966	26.9%	301,784.46	66 23.3%	303,699.70	57 23.4%



FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: Finance and Administration

CostCentre: ED's Office

District: Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0049	Alinange Dan	SG3	6,015,812	72,189,744 SG3	SG3	6,015,812	72,189,744 0	0
UNRA0048	Baryaruha Marvin	SG3	6,015,812	72,189,744 SG3	SG3	6,015,812	72,189,744 0	0
UNRA1062	Tumwine William	SG4	4,678,799	56,145,588 SG4	SG4	4,678,799	56,145,588 0	0
UNRA0385	Walusimbi Edward Fredrick	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000 0	0
UNRA0055	Muhairwe Justine	9DS	2,494,065	29,928,780 SG6	9DS	2,494,065	29,928,780 0	0
UNRA1082	Namatovu Robinah Kitasimbwa	9DS	1,383,555	16,602,660 SG6	9SS	1,383,555	16,602,660 0	0

CostCentre: Finance and Administration

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0002	Ssemugooma Joe	SG2	10,637,938	127,655,256	SG2	10,637,938	127,655,256	0
UNRA0010	Mpanga John	SG3	6,302,164	75,625,968	SG3	6,302,164	75,625,968	0
UNRA0007	Ndawula Gerald	SG3	6,015,812	72,189,744	SG3	6,015,812	72,189,744 0	0
UNRA0033	Muhumuza Patrick	SG3	6,302,164	75,625,968	SG3	6,302,164	75,625,968 0	0
UNRA0124	Gatare Jane Frances Kulayige	SG4	4,678,799	56,145,588 SG4	SG4	4,678,799	56,145,588 0	0
UNRA0557	Kagezi Evas	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588 0	0
UNRA0476	Ssejemba John Bosco	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588 0	0
UNRA1148	Kamoga Rashid Kaluuma	SG4	4,678,799	56,145,588 SG4	SG4	4,678,799	56,145,588 0	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction Program: Finance and Administration

CostCentre: Finance and Administration

	Staff Names	Salary	Monthly	Annual	Salary	Monthly	Annual	Annual
		Scale as per payslip	Salary as per payslip	Salary as per	Scale as per Appointing	Salary as per Appointing Authority	Salary as per Appointing Authority	Salary Variance
Chesakit John W. Cherukut	herukut	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
Nakabiri Jane Mutumba	nba	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
Ngobe James		SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
Kizito Henry Semakula	ula	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
Kiwumulo Allan		SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
Tumusiime Alex		SG4	5,080,000	000,096,09	SG4	5,080,000	000,096,000	0
Senjako Wilberforce Gary	Gary	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
Kwesiga Brazza		SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
Mubiru Emma		SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
Kabanda Peter		SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
Kwiri Stephen		SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
Engwau Apollo Michael	nael	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
Kagwa Moses		SG5	1,600,000	19,200,000	SG5	1,600,000	19,200,000	0
Kusiima Jenipher		SGS	2,870,000	34,440,000	SG5	2,870,000	34,440,000	0
Matovu Brian Moses		SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
Gasana Joseph		SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
Atwiine Simon Peter	Į.	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
Irumba Jolly		SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
Twongyeirwe Hope		SG5	2,200,000	26,400,000	SG5	2,200,000	26,400,000	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: Finance and Administration

CostCentre: Finance and Administration

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0040	Kamulegeya Ronald	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0070	Mpanga Geoffrey	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0035	Nambiro Irene Muholi	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0045	Mwedde Geoffrey Sisye	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0132	Obara Patrick Jerem	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA1164	Tagwana Irene	9DS	1,600,000	19,200,000	9DS	1,600,000	19,200,000	0
UNRA1166	Okurut Paul	9DS	1,200,000	14,400,000	9DS	1,200,000	14,400,000	0
UNRA0057	Namatovu Florence	9DS	1,650,000	19,800,000	9DS	1,650,000	19,800,000	0
UNRA0058	Nabirye Norah	9DS	2,494,065	29,928,780	9DS	2,494,065	29,928,780	0
UNRA1199	Namuwaya Winnie Musafiri	9DS	1,200,000	14,400,000	9DS	1,200,000	14,400,000	0
UNRA1001	Walimbwa Micheal Mafabi	SG7	795,057	9,540,684	SG7	795,057	9,540,684	0
UNRA1059	Were Mpindi Racheal	SG7	867,769	10,413,228	SG7	867,769	10,413,228	0
UNRA0125	Ochieng Alfred	SG7	867,769	10,413,228	SG7	867,769	10,413,228	0
UNRA0067	Nakiwala Olivia	SG7	867,769	10,413,228	SG7	867,769	10,413,228	0
UNRA1202	Bumba Fred	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0919	Twinomujuni Vallence	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0920	Galiwango Godfrey	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0921	Serunga Yuda	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1037	Kayemba Fred	SG8	545,386	6,544,632	SG8	545,386	6,544,632	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: Finance and Administration

CostCentre: Finance and Administration

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1045	Wanyama Job	SG8	545,386	6,544,632	8DS	545,386	6,544,632	0
UNRA0935	Mugenyi Paul Tumusiime	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1088	Openy Stephen	SG8	545,386	6,544,632	SG8	545,386	6,544,632	0
UNRA1099	Ocanit Francis	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1101	Kyebatenda S. David	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0937	Isababi Amulan	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0127	Mugisha Charles	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0950	Kitaakule Majid	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0054	Katusabe Grace	SG8	621,301	7,455,612	SG8	621,301	7,455,612	0
UNRA0065	Kanyike Elly	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0066	Kitatta Yusuf	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0472	Kigongo Philip	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0108	Odongo Sam	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0133	Nsambu Robert	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0134	Baraka Musa	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0153	Ssenabulya Joseph	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0154	Okello Fred	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0227	Ajengu James	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0254	Muwanga Joseph	SG8	750,000	9,000,000	SG8	750,000	6,000,000	0

FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: Finance and Administration

CostCentre: Finance and Administration

District: Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0305	Sempala Fred	SG8	750,000	9,000,000	SG8	750,000	000,000,6	0
UNRA0471	Ahabwe Onesmus K	SG8	750,000	9,000,000 SG8	SG8	750,000	000,000,6	0
UNRA0317	Njuki Nsubuga Peter	SG8	750,000	9,000,000	SG8	750,000	0 000,000,6	0
UNRA0052	Kizza Donald	SG8	750,000	9,000,000	SG8	750,000	0 000,000,6	0
UNRA0389	Mugote Robert	SG8	750,000	9,000,000	SG8	750,000	0 000,000,6	0
UNRA0470	Adebua Samuel	SG8	750,000	9,000,000	SG8	750,000	000,000,6	0
UNRA0220	Mutumba Dick Mabirizi	SG8	750,000	9,000,000 SG8	SG8	750,000	000,000,6	0
UNRA0100	Gamukama Gordon	SG8	750,000	9,000,000 SG8	SG8	750,000	000,000,6	0
	;							

CostCentre: Internal Audit

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per F	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0006	Kirimunda Peter	SG2	8,047,936	96,575,232 SG2	3G2	8,047,936	96,575,232 0	0
UNRA0101	Ssebugwawo Peter	SG3	6,015,812	72,189,744 SG3	3G3	6,015,812	72,189,744 0	0
UNRA0090	Owor Denis	SG3	6,015,812	72,189,744 SG3	3G3	6,015,812	72,189,744 0	0
UNRA0304	Kabegambire Mary	SG4	4,678,799	56,145,588 SG4	3G4	4,678,799	56,145,588 0	0
UNRA0037	Namatovu Gorreth Katende	SG4	4,678,799	56,145,588 SG4	3G4	4,678,799	56,145,588 0	0
UNRA0038	Naturinda Abbot	SG4	4,678,799	56,145,588 SG4	3G4	4,678,799	56,145,588 0	0

Vote Function 0451: National Roads Maintenance & Construction

Program: Finance and Administration

CostCentre: Internal Audit

District: Kampala

Salary Variance Annual 19,528,800 Salary as per Appointing Authority Annual Salary as per 1,627,400 Appointing Authority Monthly Appointing Salary Scale as per 9DS 19,528,800 Salary as per Annual Salary as per payslip 1,627,400 Monthly per payslip Scale as Salary 9 DS Nalunkuuma Suzzlyn N.M Staff Names File Number UNRA0109

CostCentre: Operations

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0004	Ssebbugga Kimeze Berunado	SG2	8,047,936	96,575,232	SG2	8,047,936	96,575,232	0
UNRA0119	Otim Joseph	SG3	5,742,470	68,909,640	SG3	5,742,470	68,909,640	0
UNRA0103	Obara Geoffrey	SG3	5,742,470	68,909,640	SG3	5,742,470	68,909,640	0
UNRA0032	Assedri Charles Olivu	SG3	6,015,812	72,189,744	SG3	6,015,812	72,189,744	0
UNRA0095	Kiiza Retreat Nkya	SG3	5,742,470	68,909,640	SG3	5,742,470	68,909,640	0
UNRA0030	Mukasa Godfrey Kaaya	SG3	6,015,812	72,189,744	SG3	6,015,812	72,189,744	0
UNRA0023	Musoke Bruno	SG3	6,015,812	72,189,744	SG3	6,015,812	72,189,744	0
UNRA0031	Kalegga Fredrick	SG3	6,015,812	72,189,744	SG3	6,015,812	72,189,744	0
UNRA0018	Ongom Justine Odongo	SG3	6,015,812	72,189,744	SG3	6,015,812	72,189,744	0
UNRA0120	Mutyaba Herbert	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA1140	Kaddu Keneth	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0126	Kyakulaga David Talighedha	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0116	Lwome Ronald	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0

FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: Finance and Administration

CostCentre: Operations

District: Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0111	Kisubi Stephen Baita	SG4	4,678,799	56,145,588 SG4	SG4	4,678,799	56,145,588 0	0
UNRA0098	Munyambanza Constant	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588 0	0
UNRA0096	Mulondo Saul	SG4	4,678,799	56,145,588 SG4	SG4	4,678,799	56,145,588 0	0
UNRA0915	Bakhit Hussein	SG5	1,600,000	19,200,000 SG5	SG5	1,600,000	19,200,000 0	0
UNRA1054	Kakooza Kasiita Ibrahim	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000 0	0
UNRA0881	Lwanga Joseph	SG5	1,808,623	21,703,476 SG5	SG5	1,808,623	21,703,476 0	0
UNRA0053	Ssesanga Fiona	SG6	2,197,930	26,375,160 SG6	9DS	2,197,930	26,375,160 0	0

CostCentre: Planning

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0003	Luyimbazi David Ssali	SG2	8,047,936	96,575,232	SG2	8,047,936	96,575,232	0
UNRA1141	Pario Lawrence	SG3	5,232,482	62,789,784 SG3	SG3	5,232,482	62,789,784 0	0
UNRA0473	Kamanda Patrick Isagara	SG3	6,015,812	72,189,744	SG3	6,015,812	72,189,744 0	0
UNRA1016	Akuze Richard	SG3	5,481,548	65,778,576 SG3	SG3	5,481,548	65,778,576	0
UNRA0569	Benjamin Olobo	SG3	6,302,164	75,625,968	SG3	6,302,164	75,625,968 0	0
UNRA0373	Kemigisha Ayebare Pamela	SG3	6,015,812	72,189,744 SG3	SG3	6,015,812	72,189,744 0	0
UNRA0115	Ofumbi Mathias	SG3	6,015,812	72,189,744	SG3	6,015,812	72,189,744 0	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: Finance and Administration

CostCentre: Planning

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1165	Kyaddondo David	SG3	5,232,482	62,789,784	SG3	5,232,482	62,789,784	0
UNRA0265	Kizito Charles	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0741	Tibaijuka Godwin	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0870	Odongpiny Robert	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA1160	Mutyaba Robbie	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA1159	Balaamu Isaac	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA1014	Ochola Micheal Jackson	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA1042	Muleme Patrick	SG4	4,880,000	58,560,000	SG4	4,880,000	58,560,000	0
UNRA1144	Muhwezi Davis	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0118	Kansiime Enid	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA1171	Namirembe Christine Nakiyingi K	SG5	2,300,000	27,600,000	SG5	2,300,000	27,600,000	0
UNRA1150	Nazimuli Rebeccah	SG5	1,666,720	20,000,640	SG5	1,666,720	20,000,640	0
UNRA1146	Bakiza lan	SG5	1,666,720	20,000,640	SG5	1,666,720	20,000,640	0
UNRA1143	Mutebi Joseph Ssemanobe	SG5	1,666,720	20,000,640	SG5	1,666,720	20,000,640	0
new staff	Nakanwagi Jacinta	SG5	1,600,000	19,200,000	SG5	1,600,000	19,200,000	0
UNRA0762	Ssemwanga Geoffrey	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA1043	Kato Issa	99S	1,460,480	17,525,760	9DS	1,460,480	17,525,760	0
UNRA1003	Lukanda James	99S	1,460,480	17,525,760	9DS	1,460,480	17,525,760	0
UNRA1020	Kimbagaya Yovan	SG7	795,057	9,540,684	SG7	795,057	9,540,684	0
	-					-	4	

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: Finance and Administration

CostCentre: Planning

District: Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1006	Munabi Doreen Wafula	SG7	795,057	9,540,684 SG7	SG7	795,057	9,540,684	0

CostCentre: Procurement

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0025	Ssambwa Godfrey	SG2	7,000,000	84,000,000	SG2	7,000,000	84,000,000	0
UNRA0097	Kalema Enoch	SG3	5,481,548	65,778,576	SG3	5,481,548	65,778,576	0
UNRA1139	Mugisha Steven	SG3	5,481,548	65,778,576	SG3	5,481,548	65,778,576	0
UNRA0105	Bigabwa John	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0573	Namale Allen	SG4	4,678,799	56,145,588 SG4	SG4	4,678,799	56,145,588	0
UNRA0745	Kabanda Herman	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0068	Acan Norah	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA1131	Anyoti David Claude	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA1178	Tibenderana Joy Kirinda	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA1129	Mbabazi Peter	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000	0
UNRA0878	Opolot Julius	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA1130	Higobero David	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0942	Mbabazi Eva K	9DS	1,310,681	15,728,172	9DS	1,310,681	15,728,172	0

FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: Finance and Administration

CostCentre: Procurement

District: Kampala

File Number	Staff Names	Salary Monthly Scale as Salary a per payslip payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1170	Nanyonjo Sarah	SG8	000,009	7,200,000 SG8	SG8	600,000	7,200,000	0
Total Annual Sa	Total Annual Salary (Ushs) for Program: Finance and Administration	ance and Adn	ninistration	5.756.850.696			969.058.951.5	0

Program: National roads maintenance

CostCentre: Arua Station

District: Arua

District . At un								
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0099	Opuch Chris	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0848	Ogam Francy Harriet	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0073	Ochunju Stephen	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA1257	Sebwendi Douglus	SG5	1,600,000	19,200,000	SG5	1,600,000	19,200,000	0
UNRA0808	Lawoko Nicholas	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0680	Kanzo Ezekiel Tata	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0620	Adokango Grace Kanyonyi	9DS	795,057	9,540,684	9DS	795,057	9,540,684	0
UNRA0542	Byakagaba Herbert K	9DS	818,591	9,823,092	9DS	818,591	9,823,092	0
UNRA0541	Adoko Geoffrey	99S	795,057	9,540,684	9DS	795,057	9,540,684	0
UNRA0501	Yahaya Hassan	99S	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0885	Ahimbisibwe Gad	95S	1,808,623	21,703,476	9DS	1,808,623	21,703,476	0

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Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Arua Station

District : Arua

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0174	Wani Geoffrey John	SG6	1,627,400	19,528,800	SG6	1,627,400	19,528,800	0
UNRA0168	Anguzu Francis	99S	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0712	Angunduyo Joyce	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0867	Sabiiti Wilber	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA1181	Kigenyi S P Zirabamuzaale	SG7	950,000	11,400,000	SG7	950,000	11,400,000	0
UNRA0190	Wamalwa Andrew	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA1185	Kalanzi Richard	SG7	950,000	11,400,000	SG7	950,000	11,400,000	0
UNRA0138	Ocaya Solomon	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0364	Aman Abdul	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0362	Lemeriga Stephen A	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0718	Drudra Peter	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0
UNRA0720	Kyambadde Martin	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0
UNRA1241	Mukasa David	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA0708	Ayiko Zakaria	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA1240	Adrabo William Butia	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA0710	Moroga Simon	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA1074	Ogooga Geoffrey	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1085	Dranimva Herbert Edmond	SG8	677,701	8,132,412	8G8	677,701	8,132,412	0
UNRA1086	Galyaki Edward	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0

FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Arua Station

District: Arua

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0709	Ramathan Issa	SG8	750,000	9,000,000 SG8	SG8	750,000	0,000,000 0	0
UNRA1184	Baguma Alfred	SG8	522,200	6,266,400 SG8	SG8	522,200	6,266,400	0
UNRA0857	Ageru Silas	SG8	545,386	6,544,632 SG8	SG8	545,386	6,544,632 0	0
UNRA0696	Kakooza Rashid	6DS	416,513	4,998,156 SG9	69S	416,513	4,998,156 0	0
UNRA0699	Adaku Sam	6DS	416,513	4,998,156 SG9	69S	416,513	4,998,156 0	0
UNRA0697	Likambo David Okigbo	6DS	416,513	4,998,156 SG9	69S	416,513	4,998,156 0	0
UNRA0698	Ocaya Sam	SG9	416,513	4,998,156 SG9	69S	416,513	4,998,156 0	0

CostCentre: Fort Portal Station

District: Kabalore

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0092	Kyeyune Francis	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0872	Ssebidde Vincent	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000 0	0
UNRA0171	Ssekamatte Lwalala Patrick	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000 0	0
UNRA0513	Magezi Francis	SG5	1,808,623	21,703,476 SG5	SG5	1,808,623	21,703,476 0	0
UNRA0261	Athanasius Zaake Sserugo	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800 0	0
UNRA0163	Byaruhanga Anatoli	9DS	1,627,400	19,528,800 SG6	9DS	1,627,400	19,528,800 0	0
UNRA0842	Asiimwe Billy Jims	SG6	1,627,400	19,528,800 SG6	9DS	1,627,400	19,528,800 0	0

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Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Fort Portal Station

District: Kabalore

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0549	Tumwine Julius	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA0239	Isibo Venasio	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA0382	Night Beatrice	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0369	Ochwo Akisapheri Kisooko	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA1105	Tumwebaze Alfred	SG7	947,130	11,365,560	SG7	947,130	11,365,560	0
UNRA0242	Byaruhanga Thaddeaus	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0243	Kusemererwa Iddi	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0240	Chrismas John	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0204	Anyasi Johnny	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0199	Sserumaga Charles	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0260	Good Christopher	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0140	Kuluudhi Ziraba Rogers	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0186	Kamanyire Fred	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0969	Sunday John	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA1222	Ssekagya Moses	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA1108	Businge Michael	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0974	Mutabazi Patrick Robert	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0827	Rwakasoro Patrick	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0
UNRA0377	Byaruhanga George William	SG8	750,000	9,000,000	SG8	750,000	6,000,000	0

FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Fort Portal Station

District: Kabalore

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0624	Ausi Isa	SG8	677,701	8,132,412 SG8	SG8	677,701	8,132,412 0	0
UNRA0623	Goodluck Francis	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0
UNRA0452	Bwango Yusuf	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0767	Baguma Godfrey	SG8	569,601	6,835,212 SG8	SG8	569,601	6,835,212	0
UNRA0629	Mwamba Patrick	6DS	415,513	4,986,156 SG9	6DS	415,513	4,986,156 0	0
UNRA0626	Irumba James	6DS	415,513	4,986,156 SG9	6DS	415,513	4,986,156 0	0
UNRA0960	Musinguzi Richard	6DS	415,513	4,986,156 SG9	6DS	415,513	4,986,156 0	0
UNRA0621	Nyakoojo Swithen	6DS	415,513	4,986,156 SG9	6DS	415,513	4,986,156 0	0
UNRA0965	Kaija Wilson	SG9	415,513	4,986,156 SG9	SG9	415,513	4,986,156 0	0

CostCentre: Gulu Station

District: Gulu

	Annual Salary as per Appointing Authority	56,145,588 0	30,000,000 0	30,000,000 0	21,703,476 0	19 528 800 0
	Scale as Salary as per Appointing Authority	4,678,799	2,500,000	2,500,000	1,808,623	1.627.400
	Annual Salary Salary as per Scale as per per Appoint	56,145,588 SG4	30,000,000 SG5	30,000,000 SG5	21,703,476 SG5	19.528.800 SG6
;	Monthly Salary as per payslip	4,678,799	2,500,000	2,500,000	1,808,623	1.627.400
	Salary Scale as per payslip	SG4	SG5	SG5	SG5	9SS
	Staff Names	Adwek Makmot Jimmy	Rutebarika Frank	Ayano Annet	Zironda Christopher	Semwogerere Isaac
	File Number	UNRA0047	UNRA0856	UNRA0036	UNRA0716	UNRA0226

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Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Gulu Station

District: Gulu

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1135	Onapa Ivan Opio	9DS	1,460,480	17,525,760	99S	1,460,480	17,525,760	0
UNRA0941	Atim Getrude	9DS	1,383,555	16,602,660	9DS	1,383,555	16,602,660	0
UNRA0481	Ocaya Galdino	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA1266	Nantongo Henrietta	9DS	1,460,480	17,525,760	9DS	1,460,480	17,525,760	0
UNRA0809	Wokorach Abrahams	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA1259	Muzira Robert Enock	9DS	1,383,555	16,602,660	9DS	1,383,555	16,602,660	0
UNRA1256	Mutesi Christine	SG7	950,000	11,400,000	SG7	950,000	11,400,000	0
UNRA1125	Apangu Ombaju MSK	SG7	947,130	11,365,560	SG7	947,130	11,365,560	0
UNRA0335	Amaku Adrapi George	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0203	Ogenuru Gilbert K	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0333	Opwonya Alfred	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0193	Odora Charles	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0388	Otober Richard	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0516	Oyat Justine	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0492	Odoch Boniface	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA1081	Omony Livingstone	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1212	Emadu Felix	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA1213	Odongo Patrick	SG8	750,000	9,000,000	8DS	750,000	9,000,000	0
UNRA0806	Opio Yeko	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0

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Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Gulu Station

District: Gulu

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0722	Odong Richard	SG8	569,601	6,835,212 SG8	8DS	569,601	6,835,212	0
UNRA1211	Magezi Hamidu	SG8	750,000	9,000,000 SG8	8DS	750,000	0,000,000 0	0
UNRA0933	Opiyo Robert	6DS	416,513	4,998,156 SG9	69S	416,513	4,998,156 0	0
UNRA0820	Angom Santa	6DS	416,513	4,998,156 SG9	69S	416,513	4,998,156 0	0
UNRA0819	Obwona B Okech	6DS	416,513	4,998,156 SG9	69S	416,513	4,998,156 0	0
UNRA0817	Labeja Jackson	SG9	416,513	4,998,156 SG9	SG9	416,513	4,998,156 0	0

CostCentre: Hoima Station

District: Hoima

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0750	Katongole Umar	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0771	Lukungu Hussein	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000	0
UNRA0768	Nayiga Lilian	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000	0
UNRA0723	Babalanda Simon	SG5	1,808,623	21,703,476 SG5	SG5	1,808,623	21,703,476 0	0
UNRA0074	Ndagire Susan	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000	0
UNRA1191	Kirigwajjo Vincent	9DS	1,000,000	12,000,000 SG6	9DS	1,000,000	12,000,000 0	0
UNRA0936	Kunihira Alice	9DS	1,114,291	13,371,492 SG6	9DS	1,114,291	13,371,492 0	0
UNRA0875	Muwanga Hannington	SG6	1,627,400	19,528,800 SG6	SG6	1,627,400	19,528,800 0	0

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Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Hoima Station

District: Hoima

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0831	Kiyimba Lyndon Dennis	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0332	Kamanyire Fred Peace	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0422	Mbabazi Joseph	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA0169	Mujungu Isaac Godfrey	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA1267	Lyada Philip	SG7	950,000	11,400,000	SG7	950,000	11,400,000	0
UNRA1133	Mbazira Stephen	SG7	947,130	11,365,560	SG7	947,130	11,365,560	0
UNRA0224	Arum Simon Peter	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0216	Byaruhanga Anatole K	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0215	Balijuka Kizito	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0303	Katusabe Christopher	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0217	Musisi Francis	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0313	Manyiraho Joshua Mugenyi	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0218	Oryem John	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0536	Blick Patrick	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA1231	Atuhurra Martin	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA0534	Magezi Ertasaifi	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0908	Mbonamahe Geofrey	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1232	Katusabe Amos	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA0533	Blick Peter Black	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0

FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Hoima Station

District: Hoima

Salary Variance Annual 4,998,156 4,998,156 6,266,400 4,998,156 Salary as per Appointing Authority Annual 522,200 416,513 Salary as per 416,513 416,513 Appointing Authority Monthly Appointing Salary Scale as per 6,266,400 SG8 SG9 SC_{9} 4,998,156 SG9 4,998,156 4,998,156 Salary as per Annual Salary as per payslip 522,200 416,513 416,513 416,513 Monthly per payslip Scale as Salary SG8 SC_{9} SC_{9} SC_{9} Staff Names Musinguzi Godwin Kwishaba Herbert Kihumuza Denis Amanyire Albert File Number **UNRA1156 UNRA1153 UNRA1151 UNRA1152**

CostCentre: Jinja Station

© District: Jinja

	<u>a</u>	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
	S	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
	S	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000 0	0
UNRA1061 Kakaire Erisa W	S	SG5	1,808,623	21,703,476 SG5	SG5	1,808,623	21,703,476	0
UNRA0914 Kalanzi Richard	S	SG5	1,666,720	20,000,640	SG5	1,666,720	20,000,640	0
UNRA0769 Kasibante Micheal	S	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0551 Kasumba Paul	S	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0543 Onyanga James Martin		9DS	818,591	9,823,092	9DS	818,591	9,823,092	0
UNRA1169 Atuhairwe Gerald	S	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA1048 Mugasha David Junior		9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA1038 Okot Moses Anyude		9DS	1,176,246	14,114,952 SG6	9DS	1,176,246	14,114,952 0	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Jinja Station

District: Jinja

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0644	Sempala Huudu	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0625	Nagadya Harriet	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA1187	Hasahya Wilson	9DS	1,000,000	12,000,000	9DS	1,000,000	12,000,000	0
UNRA0158	Kiwombojo Ben Bazanye	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0229	Mpabaisi Leonard Tomson	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0467	Drichi Henry Hannington	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0159	Nakyanzi Sylvia	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0289	Sendagire Charles	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0309	Sendagire Henry Simons	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0798	Lule William	SG7	795,057	9,540,684	SG7	795,057	9,540,684	0
UNRA0311	Kiirya Tanansi	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA1090	Batuli Charles	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA1094	Kinyera Camillus	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0308	Kyeyune Alex	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0312	Khauka John	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0338	Abunyang Robert	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0358	Ssempebwa Dennis	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0387	Walyaula Deo	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA1091	Kivumbi Simon	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Jinja Station

District: Jinja

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1247	Isiko Deo	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA0983	Katongole Muhammed	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1248	Natoolo David Richard	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA1255	Mwesige Francis	SG8	648,891	7,786,692	SG8	648,891	7,786,692	0
UNRA1077	Bagwire Micheal	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0987	Wamani Moses	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0673	Anyama Alfred	SG8	795,057	9,540,684	SG8	795,057	9,540,684	0
UNRA0610	Ibaale Fred	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0
UNRA0648	Musoke Ronald	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0652	Nyende Fred	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0654	Tamuzadde Christopher	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0726	Balidawa Samuel	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0
UNRA0738	Waiswa Ali	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0
UNRA0945	Kiiza Grace	6DS	416,513	4,998,156	6DS	416,513	4,998,156	0
UNRA0924	Erabu Moses	6DS	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA0917	Mwima Wilberforce	6DS	416,513	4,998,156	6DS	416,513	4,998,156	0
UNRA0756	Serunkuma Patrick	6DS	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA1046	Waiswa Ali	6DS	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA1237	Katongole Hakim	69S	250,000	3,000,000	69S	250,000	3,000,000	0

FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Jinja Station

District: Jinja

Salary Variance Annual 4,998,156 0 3,266,400 0 4,998,156 4,998,156 4,998,156 Salary as per Appointing Authority 416,513 272,200 416,513 Salary as per 416,513 416,513 416,513 Appointing Authority Monthly Appointing Salary Scale as 4,998,156 SG9 SG9 SC_{0} SC_{9} 3,266,400 SG9 4,998,156 SG9 4,998,156 4,998,156 4,998,156 Salary as per Annual Salary as per payslip 272,200 416,513 416,513 416,513 416,513 416,513 Monthly per payslip Scale as Salary SC_{9} SC_{9} SC_{9} SC_{9} SG9 SG_{9} Sekajja Ali Balikudembe Staff Names Byaruhanga Charles **Buyeye Aloysius** Otwani Godfrey Ibanda Asuman Kisitu Nicholas File Number **UNRA0953 UNRA0700 UNRA0925 UNRA0952 UNRA0926** UNRA1021

CostCentre: Kabale Station

District: Kabale

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0773	Byekwaso Robert	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA1080	Kagaba Geoffrey	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000	0
UNRA1261	Nankunda Racheal	SG5	1,600,000	19,200,000 SG5	SG5	1,600,000	19,200,000 0	0
UNRA0069	Bamuhigire Charles	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000 0	0
UNRA1188	Bagumisiriza John	9DS	1,055,600	12,667,200 SG6	9DS	1,055,600	12,667,200 0	0
UNRA0150	Muramyenta Kenneth	9DS	1,627,400	19,528,800 SG6	9DS	1,627,400	19,528,800	0
UNRA0832	Alum Esther	9DS	1,627,400	19,528,800 SG6	9DS	1,627,400	19,528,800 0	0
UNRA0496	Droma Wallace	SG6	1,114,291	13,371,492 SG6	9DS	1,114,291	13,371,492 0	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Kabale Station

District : Kabale

Salary Variance Annual 9,823,092 11,701,980 9,823,092 9,000,000 9,000,000 9,000,000 8,132,412 8,132,412 16,602,660 11,701,980 11,701,980 11,701,980 9,823,092 8,132,412 4,998,156 11,701,980 Salary as per Appointing Authority 975,165 975,165 975,165 750,000 Salary as per 1,383,555 818,591 975,165 975,165 818,591 750,000 750,000 677,701 416,513 1,627,400 818,591 Appointing Authority Appointing Salary Scale as 9 DS SG8 SG9 SG7 SG7 9,823,092 9,000,000 16,602,660 11,701,980 11,701,980 11,701,980 11,701,980 9,823,092 9,823,092 9,823,092 9,000,000 9,000,000 8,132,412 8,132,412 8,132,412 4,998,156 11,701,980 19,528,800 Annual Salary as per Salary as per payslip 975,165 975,165 975,165 1,383,555 975,165 975,165 750,000 750,000 750,000 818,591 818,591 818,591 677,701 677,701 ,627,400 677,701 416,513 Monthly per payslip Scale as Salary 9 DS SG7 SG7 SG7 SG7 SG7 SG7 SG7 SG7 SG_{7} SG8 SG8 SG8 SG8 SG8 SG8SG9 SC_{9} Mbonye Charles Nzabarinda Twebaze- Nebyawe Vincent Kwesiga Moses Seduraka Waiswa Stanley Bunkye Aryeija Edson Monday Staff Names Natugonza Florence Rugumayo Richard Aliganyira Richard Achidri Emmanuel Nankunda Francis Negesha Tracy H Basalirwa Jotham Mbetabeitu John Sengoye Samuel Kisadha Samson Nagaba Eliabu Kizito Ibrahim Balinda Milton Kazibwe Boaz File Number UNRA0435 **UNRA1175 UNRA0236 UNRA0282 UNRA0264** JNRA0295 JNRA0262 UNRA0237 UNRA0235 UNRA0538 UNRA0597 UNRA0892 **UNRA0267 UNRA0234** UNRA0599 **UNRA0423 UNRA0689 UNRA0961** UNRA0891

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Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Kabale Station

District: Kabale

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per H	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0905	Katusiime Andrew	6DS	416,513	4,998,156 SG9	6Ds	416,513	4,998,156 0	0
UNRA0962	Mujwisa Edson	6DS	416,513	4,998,156 SG9	6D9	416,513	4,998,156 0	0
UNRA0904	Birungi Francis	6DS	416,513	4,998,156 SG9	6D9	416,513	4,998,156 0	0
UNRA0899	Tukamuhabwa William	6DS	416,513	4,998,156 SG9	6D9	416,513	4,998,156 0	0
UNRA0898	Mubangizi Edison	6DS	416,513	4,998,156 SG9	6D9	416,513	4,998,156 0	0
UNRA0906	Turyamureeba Ibrahim	6DS	416,513	4,998,156 SG9	6Ds	416,513	4,998,156 0	0

CostCentre: Kampala Station

District: Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0046	Waduwa Wakou Stephen	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0606	Wanyama Chrizestom	SG5	1,808,623	21,703,476	SG5	1,808,623	21,703,476 0	0
UNRA0882	Luwaga Daniel	SG5	1,808,623	21,703,476	SG5	1,808,623	21,703,476 0	0
UNRA0071	Sseriso Godfrey	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000 0	0
UNRA0824	Musinguzi Julius Tinka	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000 0	0
UNRA0887	Kaziro Haruna	9DS	1,176,246	14,114,952	99S	1,176,246	14,114,952 0	0
UNRA1072	Walugendo Martin Aspa	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492 0	0
UNRA1154	Ssetenda Daniel	9DS	1,114,291	13,371,492 SG6	9DS	1,114,291	13,371,492 0	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Kampala Station

District: Kampala

Salary Variance Annual 14,114,952 13,371,492 19,528,800 19,528,800 7,200,000 9,823,092 9,823,092 6,835,212 14,899,740 30,000,000 11,701,980 11,701,980 11,701,980 17,525,760 9,823,092 Salary as per Appointing Authority 975,165 975,165 600,000 975,165 Salary as per 1,176,246 1,241,645 1,460,480 1,627,400 2,500,000 1,627,400 818,591 569,601 1,114,291 Appointing Authority Appointing Scale as 9 DS 9 DS 9 S G SG7 SG7 SG814,114,952 14,899,740 13,371,492 19,528,800 17,525,760 19,528,800 11,701,980 11,701,980 11,701,980 7,200,000 9,823,092 9,823,092 9,823,092 11,701,980 6,835,212 8,132,412 30,000,000 9,000,000 19,528,800 Annual Salary as per Salary as per payslip 1,176,246 975,165 975,165 1,241,645 975,165 600,000 2,500,000 1,460,480 1,627,400 818,591 818,591 1,627,400 1,114,291 1,627,400 818,591 569,601 Monthly per payslip Scale as Salary 9 DS 9DS 9 DS 9DS 9DS 9DS 9 DS SG7 SG7 SG7 SG7 SG7 SG7 SG7 SG7 SG8SG8 SG8 Bakhit Mousa Muhammed Ssebuliba Kawere Harriet Ahimbisibwe Gershom Nkusi Samson Sama R Staff Names Bainomugisha James Kasirye Livingstone Ssemakula Lameck Ssebugwawo Denis Shabomwe Debora Rugaruka Godfrey Sendyowa Samuel Nyakoojo Alister Ssemwanga Fred Kiwujja Richard Mayito Apollo Mugabi Joseph Kagimu Joseph Wabwire Paul Sabwe Deo File Number **UNRA0968** UNRA1010 **UNRA0419 UNRA0418 UNRA1049** UNRA1103 JNRA0290 JNRA0245 **UNRA0414** UNRA1096 **UNRA1097** UNRA1137 **UNRA0946** UNRA0323 UNRA0322 UNRA1039 UNRA0161 **UNRA0934** UNRA0321

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Kampala Station

District: Kampala

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0411	Wanjala G Alex	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0923	Ssengendo Kigozi Charles	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0390	Ssekabira John Fred	SG8	750,000	9,000,000	SG8	750,000	000,000,6	0
UNRA0412	Kyagera Samuel Kizito	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0415	Muyimbwa Joseph	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0416	Musoke John	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0449	Kyeyune Paul	SG8	750,000	9,000,000	SG8	750,000	000,000,6	0
UNRA0506	Ssenkayi George	SG8	795,057	9,540,684	SG8	795,057	9,540,684	0
UNRA0645	Mukwaya Samuel	SG8	795,057	9,540,684	SG8	795,057	9,540,684	0
UNRA0381	Ssekanga Silver	SG8	750,000	9,000,000	SG8	750,000	000,000,6	0
UNRA0525	Musisi Fred	69S	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA0943	Munyagwa Robert	69S	416,513	4,998,156	SG9	416,513	4,998,156	0
UNRA0916	Kawuma Bendicto	69S	416,513	4,998,156	6DS	416,513	4,998,156	0
UNRA0931	Yiga Francis	69S	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA0929	Yenga Muhamadi	69S	416,513	4,998,156	SG9	416,513	4,998,156	0
UNRA0528	Oriada Peter	69S	416,513	4,998,156	SG9	416,513	4,998,156	0
UNRA0979	Kisaale Noah	6DS	416,513	4,998,156	69S	416,513	4,998,156	0
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CostCentre: Kasese Station

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Kasese Station

District: Kasese

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0076	Lwanga Agnes Bukenya	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0751	Ogik Alfred	SGS	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0770	Ssonko George	SGS	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0605	Ngoga Moses	SGS	1,808,623	21,703,476	SG5	1,808,623	21,703,476	0
UNRA0253	Muhanuzi Samuel	SGS	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0268	Kugonza Robert Senkula	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0990	Ruhiigwa Andrew	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA0894	Isingoma Wilson	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA0860	Okun Jackson	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0981	Mpirirwe Esther	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA1114	Kabiito Patrick	SG7	795,057	9,540,684	SG7	795,057	9,540,684	0
UNRA0294	Muganza Sammy	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0330	Maate Philip	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0329	Kalyasa Baluku	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0328	Mukunda Emmanuel	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0327	Atwine Innocent	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0297	Banyenzaki Didas	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0144	Akol Michael	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0316	Muwonge Tom	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0

FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Kasese Station

District: Kasese

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0437	Twinomujuni William	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0438	Miiro Sam	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0448	Burihose Johnson	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0436	Masereka Fred Balaba	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA1234	Mwima Iman	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
0NRA1221	Byaruhanga Patrick	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA0982	Hasyaha Swalik	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1207	Lubanga M. Asuman	69S	250,000	3,000,000	69S	250,000	3,000,000	0
UNRA0944	Kahwa Joseph	69S	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA0523	Byabasaija Francis	69S	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA0980	Kihika Sebastian	69S	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA0524	Gamukama Hassan	69S	416,513	4,998,156	6DS	416,513	4,998,156	0
Cost Contro. Kitaum Station	toum Ctation							

CostCentre: Kitgum Station

District: Kitgum

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0087	Seninde Stephen	SG4	4,678,799	56,145,588 SG4	SG4	4,678,799	56,145,588 0	0
UNRA0072	Muhwezi Deo Ashaba	SGS	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000 0	0

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Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Kitgum Station

District: Kitgum

Salary Variance Annual 19,528,800 14,114,952 9,823,092 11,701,980 9,000,000 30,000,000 19,528,800 13,371,492 9,823,092 11,701,980 11,701,980 9,540,684 7,786,680 8,132,412 7,786,680 Salary as per Appointing Authority 975,165 975,165 975,165 648,890 648,890 Salary as per 1,176,246 795,057 648,890 2,500,000 1,627,400 1,627,400 818,591 Appointing Authority Monthly Appointing Salary Scale as 9 DS SG8 SG7 30,000,000 19,528,800 19,528,800 14,114,952 11,701,980 9,823,092 11,701,980 11,701,980 9,540,684 11,701,980 7,786,680 7,786,680 7,786,680 9,000,000 8,132,412 8,132,412 9,823,092 13,371,492 Salary as per Annual Salary as per payslip 975,165 975,165 975,165 795,057 648,890 648,890 2,500,000 1,176,246 648,890 750,000 1,627,400 1,627,400 818,591 818,591 Monthly per payslip Scale as Salary SG5 9 DS 9DS 9 DS 9DS 9DS SG7 SG7 SG7 SG7 SG7 SG7 SG7 SG8 SG8 SG8 SG8SG8 SG8Opolot Samson Okiror Staff Names Mukure David Silali Ocaya Christopher Bongomin Francis Otto Ojera Martin Komakech Alfred Etelu Deogratius Bagaga Erusania Kabuubi Joseph Baboola David Ayella George Ochola Moses Ashiraf Adam Okwir Martin Avuti Jimmy Nambi Juliet Olila James Otto Simon File Number UNRA0340 **UNRA0176** JNRA0367 UNRA1115 **UNRA0189 UNRA0142** UNRA1070 UNRA0375 UNRA1229 UNRA1228 UNRA0406 **UNRA0998** UNRA0930 **UNRA0392 UNRA0761** UNRA0591 **UNRA0371** UNRA1251 **UNRA0801**

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Kitgum Station

District: Kitgum

Salary Variance Annual 8,132,412 6,835,212 9,000,000 Salary as per Appointing Authority Annual 750,000 Salary as per 569,601 677,701 Appointing Authority Monthly Appointing Salary Scale as per 6,835,212 SG8 SG8SG88,132,412 9,000,000 Salary as per Annual Salary as per payslip 569,601 750,000 677,701 Monthly per payslip Scale as Salary SG8 SG8SG8 Staff Names Odong Charles Ouma Thomas Otim John File Number UNRA0733 **UNRA0405 UNRA1047**

CostCentre: Kotido Station

District: Kotido

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1263	Semanda Hassan	SG5	1,600,000	19,200,000	SG5	1,600,000	19,200,000	0
UNRA0080	Muhangi Martin	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA1262	Ongeowun Arthur	SG5	1,600,000	19,200,000	SG5	1,600,000	19,200,000	0
UNRA0764	Ngonzebwa Racheal	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000	0
UNRA0833	Ojakol James	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0911	Abago Jane	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA1040	Ijala John Martin	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0895	Odongo Joseph	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA0166	Muganzi Martin	9DS	1,627,400	19,528,800 SG6	9DS	1,627,400	19,528,800	0
UNRA0252	Ochol Charles	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA1100	Okure Richard Peter	SG7	975,165	11,701,980 SG7	SG7	975,165	11,701,980 0	0

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Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Kotido Station

District: Kotido

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1092	Apil Alfred Pilman	SG7	975,130	11,701,560	SG7	975,130	11,701,560	0
UNRA0360	Etubi Patrick	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0341	Mutenderi Christopher	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0314	Peera Ronald	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0152	Kivejinja Salim	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
25 UNRA0728	Wambi Haruna	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0
UNRA0996	Kisirinya John	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0702	Emeru Laban	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA1076	Odeng Samuel	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1078	Kiyaga Leeta	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA1225	Karabamu Jacob	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA1209	Amutuhire Passy	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA0907	Kyalimpa Dan	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
Cost Contro. I ing Station	na Ctation							

CostCentre: Lira Station

District: Lira

Annual Salary Variance	0
Annual Salary as per Appointing Authority	56,145,588
Monthly Salary as per Appointing Authority	4,678,799
Salary Scale as per Appointing	SG4
Annual Salary as per	56,145,588 SG4
Monthly Salary as per payslip	4,678,799
Salary Scale as per payslip	SG4
Staff Names	Liiki Samuel
File Number	UNRA0089

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction Program: National roads maintenance

CostCentre: Lira Station

District: Lira

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0852	Wanume David	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0042	Opeede Mary Gorretty	SG5	3,060,000	36,720,000	SG5	3,060,000	36,720,000	0
UNRA0851	Agona Patrick	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA1161	Kaane Kuuku Moses	SG5	1,666,720	20,000,640	SG5	1,666,720	20,000,640	0
UNRA0537	Kinyera Charles	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA1068	Birungi Hadija	9DS	1,383,555	16,602,660	9DS	1,383,555	16,602,660	0
UNRA0172	Okech Ben	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0647	Eyanu Patrick	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA0495	Odongo Ben	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA1009	Tumwebaze Deus	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0258	Ojera George Stephenson	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0281	Ochieng Deo	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0197	Opio Simon	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0196	Okello Okello Anthony	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0139	Akullu Agnes Okuja	SG7	1,460,480	17,525,760	SG7	1,460,480	17,525,760	0
UNRA0663	Oburu James	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0684	Okaka Moses Willy	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0736	Obal Francis Joseph	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0757	Awuzu Joseph Muke	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0

FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Lira Station

District: Lira

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1264	Omeri Bonny	SG7	950,000	11,400,000	SG7	950,000	11,400,000	0
UNRA0692	Oyie Serafino	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0661	Oyao Mark	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0493	Owona D George	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0662	Batte Fred	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
45 UNRA0651	Ezimo Patrick	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0664	Omodo Aron Bob	69S	416,513	4,998,156 SG9	69S	416,513	4,998,156 0	0
UNRA0685	Opio Samuel	69S	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA0691	Tyan Patrick	69S	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA1214	Ibembe Moses	69S	250,000	3,000,000	6DS	250,000	3,000,000	0
UNRA1215	Nalwanga Laila	69S	250,000	3,000,000	69S	250,000	3,000,000	0
UNRA1216	Mutabaali Abaas	6DS	250,000	3,000,000	6DS	250,000	3,000,000	0
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CostCentre: Luweero Station

District: Luweero

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Annual Salary Variance	0	0
Annual Salary as per Appointing Authority	56,145,588	30,000,000
Monthly Salary as per Appointing Authority	4,678,799	2,500,000
Salary Scale as per Appointing	SG4	SG5
Annual Salary as per	56,145,588 SG4	30,000,000 SG5
Monthly Salary as per payslip	4,678,799	2,500,000
Salary Scale as per payslip	SG4	SG5
Staff Names	Inyensiko George Kyobe	Kembabazi Ruth
File Number	UNRA0086	UNRA0123

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Luweero Station

District: Luweero

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0883	Lubega John Baptist	SG5	1,808,623	21,703,476	SG5	1,808,623	21,703,476	0
UNRA0746	Musisi Robert	SGS	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0753	Mudangha David	SG5	1,808,623	21,703,476	SG5	1,808,623	21,703,476	0
UNRA0849	Walusimbi Daniel Kimuli	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0754	Kiswiriri Swalik	SG5	1,808,623	21,703,476	SG5	1,808,623	21,703,476	0
UNRA0889	Elakas Ronald Samuel	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0618	Kavuma Edward Ssemujju	9DS	545,386	6,544,632	9DS	545,386	6,544,632	0
UNRA0896	Muhumuza Sebastian	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA0394	Namwebe Margaret	9DS	1,383,555	16,602,660	9DS	1,383,555	16,602,660	0
UNRA1066	Asaba Benard	9DS	1,117,291	13,407,492	9DS	1,117,291	13,407,492	0
UNRA1073	Walukhu Robert	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0846	Adotu Matty	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0149	Ssebanakitta John Francis	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0173	Ocitti Richard	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA1065	Oboo Lawrence	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA1111	Kalangwa John	SG7	947,130	11,365,560	SG7	947,130	11,365,560	0
UNRA0781	Mwebaze Elly Kafeero	SG7	795,057	9,540,684	SG7	795,057	9,540,684	0
UNRA0187	Katongole Godfrey Waliggo	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0209	Lugolobi Geoffrey	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Luweero Station

District: Luweero

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0210	Dumba Hakim	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0679	Okwanga Martin	SG7	1,114,291	13,371,492	SG7	1,114,291	13,371,492	0
UNRA0238	Munene John	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0474	Alukionzi Gerald	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0292	Mafabi J.N Nabudere	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0361	Muzungu Tom	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA1119	Tumukunde Saul	SG7	750,000	9,000,000	SG7	750,000	9,000,000	0
UNRA1121	Lukanga Henry	SG7	750,000	9,000,000	SG7	750,000	9,000,000	0
UNRA1168	Denga Yosia	SG7	1,627,400	19,528,800	SG7	1,627,400	19,528,800	0
UNRA0266	Akunguru Adam	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0571	Hangi Patrick	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0948	Senabulya Livingstone	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0984	Bamweyana Abdul	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1011	Ogen Charles	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0
UNRA0682	Alege Brahn	SG8	795,057	9,540,684	SG8	795,057	9,540,684	0
UNRA0650	Ojuka Walter	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0612	Egunyu Moses Sam	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0574	Mwasa Titus	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0570	Katumba Hamuza	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Luweero Station

District: Luweero

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0581	Isabirye Mawazi	69S	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA1203	Kato Jackson	69S	250,000	3,000,000	69S	250,000	3,000,000	0
UNRA1204	Mwogeza Esther	69S	250,000	3,000,000	69S	250,000	3,000,000	0
UNRA1201	Salimo John Anan	69S	250,000	3,000,000	69S	250,000	3,000,000	0
UNRA1044	Nabuduwa Catherine	69S	272,200	3,266,400	69S	272,200	3,266,400	0
0NRA0600	Nyafwono Esther Ruth	69S	272,200	3,266,400	69S	272,200	3,266,400	0
UNRA0582	Oyoo Lawrence	69S	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA1224	Mulwana Samuel	69S	250,000	3,000,000 SG9	69S	250,000	3,000,000	0
UNRA0580	Ssekito Maliko	69S	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA0579	Seninde Isaac	69S	416,513	4,998,156	6DS	416,513	4,998,156	0
UNRA0441	Kalyowa Lazio	69S	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA0583	Sekisambu Ali	69S	416,513	4,998,156	69S	416,513	4,998,156	0
District : Masindi	di							

DISIFICE: Masmal

UNRA0504 Ssemugenyi Charles SG8 545,386 6,544,632 SG8 6,544,632 0	File Number	Staff Names	Scale as Salary a Per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
	UNRA0504		8G8	545,386	6,544,632	SG8	545,386	6,544,632	0

CostCentre: Masaka Station

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Masaka Station

District: Masaka

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0106	Ssentamu Hassan	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0772	Turyamwesiga Vanance	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0272	Kirinnya Francis	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0715	Baguma Robert	SG5	1,808,623	21,703,476	SG5	1,808,623	21,703,476	0
UNRA0081	Walusimbi Simon	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0454	Nansubuga Immaculate	9DS	1,383,555	16,602,660	9DS	1,383,555	16,602,660	0
UNRA0880	Muhwezi Elkanah B	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0853	Ddibya Paul	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0478	Arinaitwe Julius	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA0248	Byaruhanga Asaph	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0284	Kataryeba Elias	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0223	Busobozi Abubakar	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0255	Nuwagira Benson	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0326	Byakatonda David	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0298	Ssekamalira Martin	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0299	Mbusa David	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0796	Bateganya Francis	SG7	795,057	9,540,684	SG7	795,057	9,540,684	0
UNRA0354	Mugaya Robert	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA1051	Kasule Lawrence	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Masaka Station

District: Masaka

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1218	Lubega Lawrence	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA1032	Muganga Moses	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1008	Kyomuhendo Rachael	SG8	795,057	9,540,684	SG8	795,057	9,540,684	0
UNRA0999	Ssembatya Ponsiano	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0353	Bonabantu Innocent	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA1036	Katongole Douglas	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1210	Ssembuya Joseph	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA0355	Kiwanuka Tiifu	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0356	Kanyike John	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA1208	Mugendawala William	8DS	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA0357	Kyombe Joseph	8DS	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0997	Lwanga Julius	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1194	Semu Samuel	6DS	250,000	3,000,000	6DS	250,000	3,000,000	0
UNRA1200	Kabundu Joram	6DS	250,000	3,000,000	SG9	250,000	3,000,000	0
UNRA1023	Mugume John	6DS	272,200	3,266,400	6DS	272,200	3,266,400	0
UNRA0531	Were Besweri	6DS	416,513	4,998,156	SG9	416,513	4,998,156	0
UNRA0530	Kabanda Emmanuel	6DS	416,513	4,998,156	6DS	416,513	4,998,156	0
UNRA0511	Namara Benon	6DS	416,513	4,998,156	6DS	416,513	4,998,156	0
UNRA1035	Mutebi Frank	6DS	416,513	4,998,156	69S	416,513	4,998,156	0

FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Masaka Station

District: Masaka

Salary Variance Annual 4,998,156 Salary as per Appointing Authority Annual Salary as per 416,513 Appointing Authority Monthly Appointing Salary Scale as per 4,998,156 SG9 Salary as per Annual Monthly Salary as per payslip 416,513 per payslip Salary Scale as SC_{9} Staff Names Kibirige Ronald File Number UNRA1034

CostCentre: Masindi Station

District: Luweero

Annual Salary Variance	0
Annual Salary as per Appointing Authority	6,835,212
Monthly Salary as per Appointing Authority	569,601
Salary Scale as per Appointing	SG8
Annual Salary as per	6,835,212 SG8
Monthly Salary as per payslip	569,601
Salary Scale as per payslip	SG8
Staff Names	Wanyama Richard Egesa
File Number	UNRA0609

District : Masindi

District : Mastrat	ıdı							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0318	Kasawuli J.K Kasumba	SG4	4,678,799	56,145,588 SG4	SG4	4,678,799	56,145,588 0	0
UNRA0041	Mwaka Emmanuel	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000	0
UNRA1084	Mugisha Benon	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000	0
UNRA0759	Lwebuga K Daniel	SG5	1,808,623	21,703,476 SG5	SG5	1,808,623	21,703,476 0	0
UNRA0642	Nelcolne Ibrahim	9DS	1,114,291	13,371,492 SG6	9DS	1,114,291	13,371,492 0	0
UNRA0643	Opolot Paul	9DS	1,627,400	19,528,800 SG6	9DS	1,627,400	19,528,800 0	0
UNRA0500	Muhumuza David	9DS	1,114,291	13,371,492 SG6	9DS	1,114,291	13,371,492 0	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Masindi Station

District: Masindi

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0461	Kiggundu Charles	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA0164	Kunihira Inea	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0167	Wanyama Abbey	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0949	Tekereza Kevina	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA1132	Teira Iduli Alex Sam	SG7	947,130	11,365,560	SG7	947,130	11,365,560	0
UNRA1098	Ssekago Francis	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA1128	Muhumuza Moses	SG7	648,890	7,786,680	SG7	648,890	7,786,680	0
UNRA0219	Kayaga George	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0208	Bagonza Richard	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0207	Assimwe Ronald	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0205	Obia Tadeo	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0194	Ekanya Malson B	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0137	Byenkya Douglaus	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA1179	Kazibwe Godfrey	SG8	522,200	6,266,400	SG8	522,200	6,266,400	0
UNRA1242	Byamaka Asuman	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA1243	Katusabe John Bosco	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA0401	Jakolya Patrick	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0972	Masaba Yolamu	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0803	Kissa Santos Nino	SG8	795,057	9,540,684	SG8	795,057	9,540,684	0

FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Masindi Station

District: Masindi

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per F	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0499	Ssemanda John Bosco	SG8	677,701	8,132,412 SG8	8D	677,701	8,132,412	0
UNRA0402	Kabagambe Christopher	SG8	750,000	9,000,000 SG8	8D	750,000	0 000,000,6	0
UNRA0978	Chandiga S K Ezama	SG8	818,591	9,823,092 SG8	851	818,591	9,823,092	0
UNRA0954	Nyakaisiki Lydia	6DS	416,513	4,998,156 SG9	6D1	416,513	4,998,156 0	0
UNRA0554	Kajuma Abdulkahar	6DS	416,513	4,998,156 SG9	6D1	416,513	4,998,156 0	0
UNRA1174	Kyaligonza Tom	SG9	351,344	4,216,128 SG9	69	351,344	4,216,128 0	0

CostCentre: Mbale Station

District: Mbale

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0112	Wani Isaac	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0760	Osilo Tom	SG5	1,808,623	21,703,476	SG5	1,808,623	21,703,476 0	0
UNRA0747	Kiganda Bennice	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0766	Byakagaba Bernard	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0082	Mwesige James	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000	0
UNRA0250	Wasike James B	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800 0	0
UNRA0590	Ewichu Robert	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952 0	0
UNRA0331	Awoii Ahmad Okwir	9DS	1,627,400	19,528,800 SG6	9DS	1,627,400	19,528,800 0	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Mbale Station

District: Mbale

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0288	Baireghaka Benedicto K	9DS	1,627,400	19,528,800	9SS	1,627,400	19,528,800	0
UNRA0836	Yada Pontius	9DS	795,057	9,540,684	9DS	795,057	9,540,684	0
UNRA0859	Butanga Robert	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA1189	Kawanaku Alex	9DS	1,000,000	12,000,000	9DS	1,000,000	12,000,000	0
UNRA0890	Kakai Ronah Sarah	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0638	Wetaka Franco	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA1136	Opio Walter	SG7	750,000	9,000,000	SG7	750,000	9,000,000	0
UNRA1107	Ipodu Irene	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0383	Magemeso Deogratius	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0143	Muzaale Richie	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0263	Opara Musamali Patrick	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0274	Kizza Stephen	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0275	Kiyindi Damascus	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0276	Ssemanobe Bernard	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0277	Mwebaze Danson	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0278	Mulisya Sanyu Matia	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0366	Okadapao Noah	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0310	Mukasa Joseph	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0975	Tigasitwa Stephen	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Mbale Station

District: Mbale

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0426	Dyogo Moses	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0727	Mutebe Ahamada	SG8	569,601	6,835,212	8DS	569,601	6,835,212	0
UNRA1246	Ojada Moses	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA1253	Masha Mutoto Fred	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA0486	Bazira Ganatiyo	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0485	Odong Yakub	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0484	Maderu Ibrahim	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0483	Wanjala Stephen	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0479	Baraza Stephen	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1000	Odong Kagwa Paul	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1192	Kitakufe Isaac	6DS	250,000	3,000,000	6DS	250,000	3,000,000	0
UNRA1244	Arinaitwe John	6DS	250,000	3,000,000	6DS	250,000	3,000,000	0
UNRA0587	Okulara Samuel	6DS	416,513	4,998,156	6DS	416,513	4,998,156	0
UNRA0903	Walusati Ramathan	6DS	416,513	4,998,156	6DS	416,513	4,998,156	0
UNRA0900	Massa Henry Waduwa	6DS	416,513	4,998,156	6DS	416,513	4,998,156	0
UNRA0897	Kiirya Danis	6DS	416,513	4,998,156	6DS	416,513	4,998,156	0
UNRA0636	Otung Francis	6DS	416,513	4,998,156	6DS	416,513	4,998,156	0
UNRA0434	Ajoot Gorretti Mary	6DS	272,200	3,266,400	69S	272,200	3,266,400	0
UNRA0589	Akol Charles	69S	416,513	4,998,156	69S	416,513	4,998,156	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Mbale Station

District: Mbale

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0634	Hahulo Ivan	69S	416,513	4,998,156 SG9	69S	416,513	4,998,156 0	0
UNRA0588	Okae Henry	69S	416,513	4,998,156 SG9	6DS	416,513	4,998,156 0	0
UNRA0951	Ochieng Stephen Obbo	69S	416,513	4,998,156 SG9	69S	416,513	4,998,156 0	0

CostCentre: Mbarara Station

District: Mbarara

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0130	Abenaitwe Turyamureeba Asaph	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0307	Turyamureeba Perez	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA1056	Businge Richard	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000 0	0
UNRA0607	Tumwesigye Amon	SG5	1,808,623	21,703,476	SG5	1,808,623	21,703,476	0
UNRA0131	Babu Peter	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0177	Kidde Tadeo	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA1177	Lusundo Fred Moses	9DS	1,460,480	17,525,760	9DS	1,460,480	17,525,760 0	0
UNRA1019	Mwesigwa Anatoli	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA0840	Jabo Godfrey	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0497	Kahooza Emmanuel	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0455	Kaitesi Daria	9DS	1,114,291	13,371,492 SG6	99S	1,114,291	13,371,492 0	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Mbarara Station

District: Mbarara

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0181	Mpamire Henry George	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0296	Ntwirenabo Coleb	9DS	1,460,480	17,525,760	9DS	1,460,480	17,525,760	0
UNRA0244	Mukwaya Sanyu Vincent	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA1018	Mayanja Sadat	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA1122	Mutebi Hamuza	SG7	750,000	9,000,000	SG7	750,000	9,000,000	0
UNRA1089	Kalungi Siraji	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0185	Tinkasimire Alison	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0201	Musindi Eryabu Sunday	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0202	Muhumuza Joseph	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0222	Kahanguzi Eligious	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0346	Butamanya Hamu	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0293	Mugumbu Abdallah Bidondole	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0285	Ahebwa Fred M.S	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0348	Mwesigwa Samson	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0349	Sekitte Herbert	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0350	Okello Robert	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0351	Budigi Frankton	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA1226	Tweheyo Esau	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA1220	Nuwagira Innocent	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Mbarara Station

District: Mbarara

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1219	Gumisiriza Paddy	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA1060	Wabuna Lawrence	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0995	Tumwesigye Johnson	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0967	Rutaremwa Abel	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0445	Kakuru Johnson	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0966	Kasingye Francis	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0442	Busulwa Twaha	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0821	Twesigye Mbona Bonny	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0735	Mujuni Primus	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0
UNRA0734	Bambeija Asaph K	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0
UNRA1064	Ssekimu Benard Mutanga	6DS	272,200	3,266,400	6DS	272,200	3,266,400	0
UNRA0667	Omedel Moses	6DS	416,513	4,998,156	SG9	416,513	4,998,156	0
UNRA0668	Fungaro Charles	6DS	416,513	4,998,156	SG9	416,513	4,998,156	0
UNRA0669	Karuhanga Edison	6DS	416,513	4,998,156	SG9	416,513	4,998,156	0
UNRA0671	Bahati Edward	6DS	416,513	4,998,156	SG9	416,513	4,998,156	0
UNRA1025	Tindimweba Caroline	6DS	272,200	3,266,400	SG9	272,200	3,266,400	0
UNRA0958	Karwemera Godfrey	6DS	416,513	4,998,156	SG9	416,513	4,998,156	0
UNRA0959	Sabiiti Godfrey	6DS	416,513	4,998,156	6DS	416,513	4,998,156	0
UNRA0964	Beyendeza Chris	69S	416,513	4,998,156	6DS	416,513	4,998,156	0

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Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Mbarara Station

District: Mbarara

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1024	Kimera Henry	69S	272,200	3,266,400 SG9	SG9	272,200	3,266,400	0

CostCentre: Mobile

District: N/A

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1002	Wasswa Joshua	SG7	795,057	9,540,684 SG7	SG7	795,057	9,540,684 0	0
UNRA1118	Adhola Derrick	SG7	750,000	9,000,000 SG7	SG7	750,000	0,000,000 0	0
UNRA1120	Buyondo Kamya Vincent	SG7	750,000	9,000,000 SG7	SG7	750,000	0,000,000 0	0
UNRA1206	Lukyamuzi Abdul	6DS	250,000	3,000,000 SG9	6DS	250,000	3,000,000 0	0
UNRA1217	Mutenyo Fred Pat	6DS	250,000	3,000,000 SG9	6DS	250,000	3,000,000 0	0

CostCentre: Moroto Station

District: Moroto

Annual Salary Variance	0	0
Annual Salary as per Appointing Authority	56,145,588 0	30,000,000
Monthly Salary as per Appointing Authority	4,678,799	2,500,000
Salary Scale as per Appointing	SG4	SGS
Annual Salary as per	56,145,588 SG4	30,000,000 SG5
Monthly Salary as per payslip	4,678,799	2,500,000
Salary Scale as per payslip	SG4	SG5
Staff Names	Wazimbe Jonathan	Mwidu George
File Number	UNRA0178	UNRA0823

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Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Moroto Station

District: Moroto

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0424	Ouma Micheal	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA1004	Tukei Jane Francis	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0884	Vule David	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0862	Emmu James Othieno	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0774	Kayingo David	9DS	1,808,623	21,703,476	9DS	1,808,623	21,703,476	0
UNRA1126	Ibula Charles	SG7	947,130	11,365,560	SG7	947,130	11,365,560	0
UNRA1265	Okot Sam	SG7	950,000	11,400,000	SG7	950,000	11,400,000	0
UNRA0717	Onoria Joseph	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0384	Onapa James	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0566	Kyomuhendo Francis	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0365	Okullo George	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0408	Maloba Fred	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0409	Kityo Stephen	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0457	Wandera James	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0393	Emolu James	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0391	Mudoko M Stephen	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0594	Wamono Micheal Wanjala	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA1227	Mayanja Henry	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA1239	Mutaki James Katabula	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0

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Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Moroto Station

District: Moroto

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0703	Mutalage Ronald	SG8	569,601	6,835,212 SG8	SG8	569,601	6,835,212 0	0
UNRA1012	Echatu Francis	8DS	677,701	8,132,412 SG8	SG8	677,701	8,132,412 0	0

CostCentre: Moyo Station

District: Moyo

District : Moyo								
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1079	Adrole Dennis	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0257	Asaba Patrick	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0755	Osinde James	SG5	1,808,623	21,703,476	SG5	1,808,623	21,703,476	0
UNRA1063	Omark Speke	SG5	1,808,623	21,703,476 SG5	SG5	1,808,623	21,703,476	0
UNRA0107	Isabirye Christopher	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0110	Mwandha Alex	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA1258	Oluka John Francis	9DS	1,383,555	16,602,660 SG6	9DS	1,383,555	16,602,660	0
UNRA0613	Esedu Patrick	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA1075	Atim Robert	99S	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA1071	Ogwang Fred	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA1067	Bisase Stephen	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0993	Okiror Charles	SG6	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0

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Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Moyo Station

District: Moyo

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0940	Edyangu Cecilia	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0874	Komakech Jackson	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0546	Onywal Geoffrey	9DS	795,057	9,540,684	9DS	795,057	9,540,684	0
UNRA0477	Emou Joseph	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0376	Akol Andrew G	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0151	Gutaka Haggy Citylux	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0145	Ikaaba Peter	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA1109	Onen Johnson	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0336	Acidri Jackson	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0337	Abaza Victor	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0339	Agoi Christopher	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0977	Okema Ochaya Fred	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0
UNRA1245	Candia John	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA0611	Ogwang David	SG8	545,386	6,544,632	SG8	545,386	6,544,632	0
UNRA1236	Aleku Victor	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA1182	Tumwesige Fred	SG8	500,000	6,000,000	SG8	500,000	6,000,000	0
UNRA0681	Drichi Robert	SG8	795,057	9,540,684	SG8	795,057	9,540,684	0
UNRA0490	Tiga Paskal	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0508	Drakuni Samuel	SG8	750,000	9,000,000	SG8	750,000	6,000,000	0

FY 2015/16 Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Moyo Station

District: Moyo

Salary Variance Annual 8,132,412 9,000,000 9,540,684 9,823,092 Salary as per Appointing Authority 750,000 795,057 Salary as per 818,591 677,701 Appointing Authority Monthly Appointing Salary Scale as per 9,000,000 SG8 SG8 SG8SG88,132,412 9,540,684 9,823,092 Salary as per Annual Salary as per payslip 795,057 750,000 677,701 818,591 Monthly per payslip Scale as Salary SG8SG8SG8SG8Staff Names Endreonzi Orisino Anyama Dominic Otho Johnson Jurua Patrick File Number **UNRA1005 UNRA0509 UNRA0713** UNRA0683

CostCentre: Mpigi Station

District: Mpigi

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0083	Matovu Ishaaka Musisi	SG4	4,678,799	56,145,588 SG4	SG4	4,678,799	56,145,588	0
UNRA0271	Matovu Adam Muhammad	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0247	Asiimwe Jacob Kameraho	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000 0	0
UNRA0868	Abalo Brenda	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000 0	0
UNRA0714	Waiswa Tito	SG5	1,808,623	21,703,476 SG5	SG5	1,808,623	21,703,476 0	0
UNRA0601	Apule Burunu	SG5	1,808,623	21,703,476	SG5	1,808,623	21,703,476	0
UNRA0463	Drasi Francis	9DS	1,114,291	13,371,492 SG6	9DS	1,114,291	13,371,492	0
UNRA0837	Ndyamuba Godfrey	9DS	1,627,400	19,528,800 SG6	9DS	1,627,400	19,528,800 0	0
UNRA0994	Mande Shedrick	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA0545	Otwiya Benson	95S	772,200	9,266,400 SG6	99S	772,200	9,266,400 0	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Mpigi Station

District: Mpigi

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0843	Odong Agea Salim	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0494	Obol Jimmy Nerem	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0866	Wokorach Alfred	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0992	Namisango Faridah	9DS	1,383,555	16,602,660	9DS	1,383,555	16,602,660	0
UNRA0228	Barente Gilbert	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA1186	Kooko Iddi Musimame	9DS	1,000,000	12,000,000	9DS	1,000,000	12,000,000	0
UNRA0165	Ssebabi Kakooza Robert	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA1113	Ssembajjwe Ssebbowa Anthony	SG7	947,130	11,365,560	SG7	947,130	11,365,560	0
UNRA0211	Obong Alex	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA1095	Semuddu Eliezer	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0179	Ssemakula Raphael	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0214	Acidri Paul	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0212	Ssemakula Sam	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0221	Hudson Tamale	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA1223	Tumushabe Fred	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA1233	Mutatwala Patrick	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
UNRA1180	Nyendwoha Julius	SG8	522,200	6,266,400	SG8	522,200	6,266,400	0
UNRA0428	Kafeero Tony	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0989	Tumwine Joseph	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0

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Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Mpigi Station

District: Mpigi

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0433	Mukasa Ssekitoleko Henry	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0502	Mukasa Ronald	SG8	545,386	6,544,632	SG8	545,386	6,544,632	0
UNRA0432	Kasaato Dick	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0431	Oyeese Charles	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0430	Mushabe Rogers	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
95 UNRA0909	Sewabuga Kalule Joseph	SG8	818,591	9,823,092	SG8	818,591	9,823,092	0
UNRA0918	Mutiibwa Charles	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0976	Tindyebwa Enock	69S	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA0927	Ssemakula Demson Ddembe	69S	416,513	4,998,156	6DS	416,513	4,998,156	0
UNRA0630	Omony Richard	69S	416,513	4,998,156	6DS	416,513	4,998,156	0
UNRA0627	Musengezi Vianney	69S	416,513	4,998,156	69S	416,513	4,998,156 0	0
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CostCentre: Mubende Station

District: Mubende

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Annual Salary Variance	0	0	0
Annual Salary as per Appointing Authority	56,145,588 0	30,000,000	30,000,000 0
Monthly Salary as per Appointing Authority	4,678,799	2,500,000	2,500,000
Salary Scale as per Appointing	SG4	SG5	SG5
Annual Salary as per	56,145,588 SG4	30,000,000 SG5	30,000,000 SG5
Monthly Salary as per payslip	4,678,799	2,500,000	2,500,000
Salary Scale as per payslip	SG4	SG5	SG5
Staff Names	Rubahamya Marcelliano	Webare Luciano	Kyagulanyi William
File Number	UNRA0078	UNRA0044	UNRA0749

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Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Mubende Station

District: Mubende

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0765	Sooka Nelson	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0458	Mukiibi Ismail	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA0844	Kugonza Gerald	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0547	Kabihirwa John	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0175	Ntwatwa Stephen	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0141	Okello Michael Arom	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0462	Waluhungu Solomon	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA1183	Nkugwa Yusuf	SG7	950,000	11,400,000	SG7	950,000	11,400,000	0
UNRA1093	Mulindwa Sylvester Mubiru	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0790	Nandudu Jacqueline	SG7	795,057	9,540,684	SG7	795,057	9,540,684	0
UNRA0779	Kalule Sharif	SG7	795,057	9,540,684	SG7	795,057	9,540,684	0
UNRA1030	Lukwasa Emmanuel	SG7	795,057	9,540,684	SG7	795,057	9,540,684	0
UNRA1138	Ssenkungu Joseph	SG7	750,000	9,000,000	SG7	750,000	9,000,000	0
UNRA0230	Kiyimba Stephen	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0148	Sabazza Richard Kivumbi	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0231	Ssebunya William	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0232	Iga Henry	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0233	Ssebaggala Francis	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA1123	Kasozi Paul	SG7	750,000	9,000,000	SG7	750,000	9,000,000	0

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Mubende Station

District: Mubende

Kihembo Oviah SG9 1,200,000 14,400,000 SG7 1,1 Bbaale Francis SG8 677,701 8,132,412 SG8 1,200,000 SG8 1,786,680 SG8 1,786,680 SG8 1,786,680 SG8 SG9 SG8 SG9 SG9<	File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
Bbaale Francis SG8 677,701 8,132,412 SG8 Ssekitoleko William SG8 648,890 7,786,680 SG8 Byaruhanga Micheal SG8 750,000 9,000,000 SG8 Kyeyune Moses SG8 750,000 9,000,000 SG8 Tumusiine William SG8 750,000 9,000,000 SG8 Lubega Abdul Bombo SG8 750,000 9,000,000 SG8 Kajubi Abdul Majid SG8 750,000 9,000,000 SG8 Kajubi Abdul Majid SG9 416,513 4,998,156 SG9 Arimaitwe John Bosco SG9 416,513 4,998,156 SG9 Kukunda Elizabeth SG9 416,513 4,998,156 SG9 Kukunda Elizabeth SG9 416,513 4,998,156 SG9 Serunjogi Abudul SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156	UNRA1205	Kihembo Oviah	69S	1,200,000	14,400,000	SG7	1,200,000	14,400,000	0
Ssekitoleko William SG8 648,890 7,786,680 SG8 Byaruhanga Micheal SG8 648,890 7,786,680 SG8 Kyeyune Moses SG8 750,000 SG8 SG8 Tumusiime William SG8 750,000 SG8 SG8 Mugwanya Demiis SG8 750,000 SG8 SG8 Lubega Abdul Bombo SG8 750,000 SG8 SG8 Kajubi Abdul Majid SG8 750,000 SG8 SG8 Kajubi Abdul Majid SG9 416,513 4,998,156 SG9 Arimaiwe Julius SG9 416,513 4,998,156 SG9 Kukunda Elizabeth SG9 416,513 4,998,156 SG9 Kukunda Elizabeth SG9 416,513 4,998,156 SG9 Serunjogi Abudul SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9 <tr< td=""><td>UNRA0464</td><td>Bbaale Francis</td><td>SG8</td><td>677,701</td><td>8,132,412</td><td>SG8</td><td>677,701</td><td>8,132,412</td><td>0</td></tr<>	UNRA0464	Bbaale Francis	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
Byaruhanga Micheal SG8 648,890 7,786,680 SG8 Kyeyume Moses SG8 750,000 9,000,000 SG8 Busuulwa Drake SG8 677,701 8,132,412 SG8 Tumusiime William SG8 750,000 9,000,000 SG8 Lubega Abdul Bombo SG8 750,000 9,000,000 SG8 Kajubi Abdul Majid SG8 750,000 9,000,000 SG8 Kajubi Abdul Majid SG9 416,513 4,998,156 SG9 Arimaitwe John Bosco SG9 416,513 4,998,156 SG9 Arimaitwe John Bosco SG9 416,513 4,998,156 SG9 Serunjogi Abudul SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9 Amaro B Eramort SG9 416,513 4,998,156 SG9	UNRA1254	Ssekitoleko William	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
Kyeyune Moses SG8 750,000 9,000,000 SG8 Busuulwa Drake SG8 677,701 8,132,412 SG8 Tumusiime William SG8 750,000 9,000,000 SG8 Mugwanya Dennis SG8 750,000 9,000,000 SG8 Lubega Abdul Bombo SG8 750,000 9,000,000 SG8 Kajubi Abdul Majid SG8 750,000 9,000,000 SG8 Ouma Julius SG9 416,513 4,998,156 SG9 Arinaitwe John Bosco SG9 416,513 4,998,156 SG9 Kukunda Elizabeth SG9 250,000 3,000,000 SG9 Serunjogi Abudul SG9 416,513 4,998,156 SG9 Sindandiwe David SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9	UNRA1252	Byaruhanga Micheal	SG8	648,890	7,786,680	SG8	648,890	7,786,680	0
Busuulwa Drake SG8 677,701 8,132,412 SG8 Tumusiime William SG8 750,000 9,000,000 SG8 Mugwanya Dennis SG8 750,000 9,000,000 SG8 Lubega Abdul Bombo SG8 750,000 9,000,000 SG8 Kajubi Abdul Majid SG8 750,000 9,000,000 SG8 Ouma Julius SG9 416,513 4,998,156 SG9 Arinaitwe John Bosco SG9 416,513 4,998,156 SG9 Kukunda Elizabeth SG9 416,513 4,998,156 SG9 Serunjogi Abudul SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9 Amusa B Funnat SG9 416,513 4,998,156 SG9	UNRA0410	Kyeyune Moses	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
Tumusime William SG8 750,000 9,000,000 SG8 Mugwanya Dennis SG8 750,000 9,000,000 SG8 Lubega Abdul Bombo SG8 750,000 9,000,000 SG8 Kajubi Abdul Majid SG8 750,000 9,000,000 SG8 Ouma Julius SG9 416,513 4,998,156 SG9 Arinaitwe John Bosco SG9 416,513 4,998,156 SG9 Kukunda Elizabeth SG9 416,513 4,998,156 SG9 Kukunda Elizabeth SG9 416,513 4,998,156 SG9 Serunjogi Abudul SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9 Amusa B Emusa SG9 416,513 4,998,156 SG9	UNRA0991	Busuulwa Drake	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
Mugwanya Dennis SG8 750,000 9,000,000 SG8 Lubega Abdul Bombo SG8 750,000 9,000,000 SG8 Kajubi Abdul Majid SG8 750,000 9,000,000 SG8 Ouma Julius SG9 416,513 4,998,156 SG9 Arinaitwe John Bosco SG9 416,513 4,998,156 SG9 Kukunda Elizabeth SG9 250,000 3,000,000 SG9 Kukunda Elizabeth SG9 416,513 4,998,156 SG9 Serunjogi Abudul SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9 Amusa B Emusat SG9 416,513 4,998,156 SG9	UNRA0378	Tumusiime William	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
Lubega Abdul Bombo SG8 750,000 9,000,000 SG8 Kajubi Abdul Majid SG9 416,513 4,998,156 SG9 Ouma Julius SG9 416,513 4,998,156 SG9 Arinaitwe John Bosco SG9 416,513 4,998,156 SG9 Kukunda Elizabeth SG9 250,000 3,000,000 SG9 Serunjogi Abudul SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9 Amusa B Emusat SG9 416,513 4,998,156 SG9	UNRA0400	Mugwanya Dennis	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
Kajubi Abdul Majid SG8 750,000 9,000,000 SG8 Ouma Julius SG9 416,513 4,998,156 SG9 Muwanga Dan SG9 416,513 4,998,156 SG9 Arinaitwe John Bosco SG9 416,513 4,998,156 SG9 Kukunda Elizabeth SG9 250,000 3,000,000 SG9 Serunjogi Abudul SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9	UNRA0398	Lubega Abdul Bombo	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
Ouma Julius SG9 416,513 4,998,156 SG9 Arimaitwe John Bosco SG9 416,513 4,998,156 SG9 Kukunda Elizabeth SG9 250,000 3,000,000 SG9 Serunjogi Abudul SG9 416,513 4,998,156 SG9 Sindandiwe David SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9	UNRA0399	Kajubi Abdul Majid	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
Muwanga Dan SG9 416,513 4,998,156 SG9 Arinaitwe John Bosco SG9 416,513 4,998,156 SG9 Kukunda Elizabeth SG9 250,000 3,000,000 SG9 Serunjogi Abudul SG9 416,513 4,998,156 SG9 Sindandiwe David SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9	UNRA0563	Ouma Julius	6DS	416,513	4,998,156	6DS	416,513	4,998,156	0
Arinaitwe John Bosco SG9 416,513 4,998,156 SG9 Kukunda Elizabeth SG9 250,000 3,000,000 SG9 Serunjogi Abudul SG9 416,513 4,998,156 SG9 Sindandiwe David SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9	UNRA0564	Muwanga Dan	6DS	416,513	4,998,156	6DS	416,513	4,998,156	0
Kukunda Elizabeth SG9 250,000 3,000,000 SG9 Serunjogi Abudul SG9 416,513 4,998,156 SG9 Sindandiwe David SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9	UNRA0565	Arinaitwe John Bosco	69S	416,513	4,998,156	6DS	416,513	4,998,156	0
Serunjogi Abudul SG9 416,513 4,998,156 SG9 Sindandiwe David SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9	UNRA1198	Kukunda Elizabeth	6DS	250,000	3,000,000	6DS	250,000	3,000,000	0
Sindandiwe David SG9 416,513 4,998,156 SG9 Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9	UNRA0561	Serunjogi Abudul	69S	416,513	4,998,156	6DS	416,513	4,998,156	0
Kimasi Milton SG9 416,513 4,998,156 SG9 Katenta Alex Akiiki SG9 416,513 4,998,156 SG9	UNRA0562	Sindandiwe David	69S	416,513	4,998,156	6DS	416,513	4,998,156	0
Katenta Alex Akiiki SG9 416,513 4,998,156 SG9	UNRA0558	Kimasi Milton	69S	416,513	4,998,156	6DS	416,513	4,998,156	0
Aming B Eming CG0 277.200 2.266.400 CG0	UNRA0559	Katenta Alex Akiiki	69S	416,513	4,998,156	69S	416,513	4,998,156	0
Alliuge D Elliuget 3,200,400 303	UNRA1017	Amuge B Emuget	69S	272,200	3,266,400	69S	272,200	3,266,400	0

FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Mubende Station

District: Mubende

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0560	Ssewante Omar	6DS	416,513	4,998,156 SG9	6DS	416,513	4,998,156	0

CostCentre: Soroti Station

District: Soroti

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1087	Muzibira John Baptist Lusiba	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0763	Lusiba Joseph Kato	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0374	Onguruco Martin	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0050	Nuwagaba Rupert Kaimanda	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000	0
UNRA1195	Mwaka Denis	9DS	950,000	11,400,000	9DS	950,000	11,400,000	0
UNRA0922	Kanyange Josephine	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0893	Sekalega David	9DS	1,176,246	14,114,952	9DS	1,176,246	14,114,952	0
UNRA0841	Baganzi Noel John Peter	9DS	1,808,623	21,703,476	9DS	1,808,623	21,703,476	0
UNRA0352	Oyengo Dennis	9DS	1,460,480	17,525,760 SG6	9DS	1,460,480	17,525,760	0
UNRA1196	Besiime Ivan	9DS	950,000	11,400,000	9DS	950,000	11,400,000	0
UNRA0517	Bagenda James	9DS	1,114,291	13,371,492	9DS	1,114,291	13,371,492	0
UNRA0291	Muyiyi Micheal	9DS	1,627,400	19,528,800	99S	1,627,400	19,528,800	0
UNRA1260	Muyingo Sunday	9DS	1,383,555	16,602,660 SG6	99S	1,383,555	16,602,660	0

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Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Soroti Station

District: Soroti

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1197	Bananuka Jonathan	9DS	950,000	11,400,000	9DS	950,000	11,400,000	0
UNRA1176	Asaba Francis	SG7	950,000	11,400,000	SG7	950,000	11,400,000	0
UNRA0345	Omoding Juma	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0160	Tadhuba Noah	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0195	Komakech Denis	SG7	975,165	11,701,980	SG7	975,165	11,701,980	0
UNRA0342	Opio Charles	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0344	Ongodia Solomon Ongole	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0343	Adokot Joseph	SG7	818,591	9,823,092	SG7	818,591	9,823,092	0
UNRA0707	Mukwaya Jamada	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0732	Opolot John	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0
UNRA0656	Nabubolo John Masaba	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0706	Kakaire Aramazan	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0705	Emukura Moses	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0678	Akorimo Joseph	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA1193	Tusiime Victor	SG8	500,000	6,000,000	SG8	500,000	6,000,000	0
UNRA0971	Munobe Sam	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0677	Akode Micheal	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA1110	Amigo Jacob	69S	416,513	4,998,156	69S	416,513	4,998,156	0
UNRA0575	Ogira Alex	69S	416,513	4,998,156	69S	416,513	4,998,156	0

FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Soroti Station

District: Soroti

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0970	Kedi Peter Simon	6DS	416,513	4,998,156 SG9	69S	416,513	4,998,156 0	0
UNRA0957	Mashak Abdallah	6DS	416,513	4,998,156 SG9	6DS	416,513	4,998,156	0
UNRA0955	Tukei Charles	6DS	416,513	4,998,156 SG9	69S	416,513	4,998,156 0	0
UNRA0676	Eyoku Lorence	6DS	416,513	4,998,156 SG9	69S	416,513	4,998,156 0	0
UNRA0576	Osire Micheal	6DS	416,513	4,998,156 SG9	69S	416,513	4,998,156 0	0
UNRA1102	Alingu Emmanuel	6DS	416,513	4,998,156 SG9	6DS	416,513	4,998,156 0	0
UNRA0577	Oriman John	69S	416,513	4,998,156 SG9	6DS	416,513	4,998,156 0	0

CostCentre: Tororo Station

District: Tororo

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0088	Kafifi Wilson	SG4	4,678,799	56,145,588 SG4	SG4	4,678,799	56,145,588 0	0
UNRA0135	Mutabazi Alex	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000 0	0
UNRA0602	Kabaruli Rosemary	SG5	1,808,623	21,703,476 SG5	SG5	1,808,623	21,703,476 0	0
UNRA0748	Ewama Moses Morris	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000 0	0
UNRA0838	Kamyuka Wilson	SG5	2,500,000	30,000,000 SG5	SG5	2,500,000	30,000,000 0	0
UNRA1230	Okoth Angello	9DS	950,000	11,400,000 SG6	9DS	950,000	11,400,000 0	0
UNRA0847	Mukama Stephen	9DS	1,627,400	19,528,800 SG6	9DS	1,627,400	19,528,800 0	0

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Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Tororo Station

District: Tororo

Salary Variance Annual 14,400,000 19,528,800 8,132,412 11,701,980 19,528,800 13,371,492 11,701,980 11,701,980 9,540,684 9,823,092 9,823,092 9,823,092 11,701,980 9,540,684 9,540,684 7,786,680 Salary as per Appointing Authority 975,165 975,165 1,114,291 975,165 795,057 795,057 Salary as per 1,627,400 ,627,400 818,591 818,591 1,200,000 648,890 Appointing Authority Appointing Salary Scale as 9 DS 9 DS SG7 SG8 SG7 SG7 SG819,528,800 13,371,492 14,400,000 19,528,800 11,701,980 11,701,980 8,132,412 9,540,684 9,540,684 11,701,980 9,823,092 9,823,092 9,823,092 9,000,000 7,786,680 11,701,980 9,823,092 12,000,000 Salary as per Annual Salary as per payslip 975,165 1,627,400 975,165 795,057 795,057 975,165 1,627,400 677,701 818,591 818,591 1,000,000 1,114,291 1,200,000 818,591 818,591 648,890 Monthly per payslip Scale as Salary 9 DS 9DS 9 DS 9DS SG7 SG8 SG7 SG8 Semulimi Annet Bulyaba Kkasamba Ophine Akina Staff Names Menya Alex J Daniel Mugoya Philip Mike Wandera Anthony Musoke Asuman Olokojo Charles Odongo Charles Ssekandi Robert Nakombe Dinah Omoding Peter Magira Samuel Lwanga Denis Mutale Haruna Oketch Alfred Membe Keith Sabwa Moses Katwe Karim Oyoo Martin File Number UNRA0719 UNRA0269 UNRA0425 UNRA1167 **UNRA0270 UNRA0286** JNRA0147 **UNRA1104** UNRA1028 UNRA1027 UNRA0386 UNRA0319 **UNRA0596 UNRA1190** UNRA1029 UNRA0287 UNRA0302 UNRA0191 **UNRA1250** 370

s Authority FY 2015/16

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National roads maintenance

CostCentre: Tororo Station

District: Tororo

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA1249	Ojji Daniel	8DS	648,890	7,786,680	8SS	648,890	7,786,680	0
UNRA0443	Ogulei Chris	SG8	750,000	9,000,000	8DS	750,000	9,000,000	0
UNRA0555	Gavume Yusuf	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0595	Wambuzi Herbert	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0729	Wangalya Robert	SG8	569,601	6,835,212	SG8	569,601	6,835,212	0
125 UNRA0598	Walyaula Francis	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0616	Kiwanuka George	SG8	677,701	8,132,412	SG8	677,701	8,132,412	0
UNRA0701	Edotun John	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA0731	Masaba James	SG8	569,601	6,835,212	8DS	569,601	6,835,212	0
UNRA0568	Etyang Richard	SG8	750,000	9,000,000	SG8	750,000	9,000,000	0
UNRA1022	Tenywa David	69S	296,371	3,556,452	69S	296,371	3,556,452	0
UNRA1238	Bwire Benson	69S	250,000	3,000,000	69S	250,000	3,000,000	0
Total Annual Sa	Total Annual Salary (Ushs) for Program: National roads maintenance	ional roads n	naintenance	############			10,694,917,968	0

Program: National Roads Construction

CostCentre: ED's Office

Annual Salary Variance	
Annual Salary as per Appointing Authority	
Monthly Salary as per Appointing Authority	
Salary Scale as per Appointing	
Annual Salary as per	
Monthly Salary as per payslip	
Salary Scale as per payslip	
Staff Names	
File Number	

FY 2015/16

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National Roads Construction

CostCentre: ED's Office

District : Kampala

Salary Variance Annual 96,575,232 Salary as per Appointing Authority Annual Salary as per 8,047,936 Appointing Authority Monthly Appointing Salary Scale as per SG296,575,232 Salary as per Annual Salary as per payslip 8,047,936 Monthly per payslip Scale as Salary SG2 Staff Names Okiror James File Number UNRA0005

CostCentre: Projects

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0026	Bwanga George	SG3	6,450,000	77,400,000	SG3	6,450,000	77,400,000	0
UNRA0028	Mugisha Valentine	SG3	6,302,164	75,625,968	SG3	6,302,164	75,625,968	0
UNRA0022	Manyindo Christopher	SG3	6,015,812	72,189,744	SG3	6,015,812	72,189,744	0
UNRA0012	Otim Vincent	SG3	6,015,812	72,189,744	SG3	6,015,812	72,189,744	0
UNRA0024	Naita Charles	SG3	6,015,812	72,189,744	SG3	6,015,812	72,189,744	0
UNRA0739	Haruna Juma	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA1117	Olwa Martin	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA1116	Wabuna Richard Kaamu	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0834	Higenyi John Micheal Malinga	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0744	Mugisha Ronald	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0743	Namuwonge Harriet	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0742	Nawaswa Jackson Mbulaate	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0079	Kukundakwe Patience Jean	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0

FY 2015/16

Vote 113 Uganda National Roads Authority

Vote Function 0451: National Roads Maintenance & Construction

Program: National Roads Construction

CostCentre: Projects

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
UNRA0740	Nakonde Zaituni	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0104	Odong Khalil Bakhit	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0094	Mwizeerwa Sam Buturo	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0121	Musinga Felix Sio	SG4	4,678,799	56,145,588	SG4	4,678,799	56,145,588	0
UNRA0117	Luswata Buzibwa	SG4	5,320,000	63,840,000	SG4	5,320,000	63,840,000	0
UNRA1172	Nandawula Christine	SG5	1,627,400	19,528,800	SG5	1,627,400	19,528,800	0
UNRA1147	Lwanga Apollo	SG5	1,666,720	20,000,640	SG5	1,666,720	20,000,640	0
UNRA1145	Kitimba Philip Patrick	SG5	1,666,720	20,000,640	SG5	1,666,720	20,000,640	0
UNRA1142	Kazibwe Philip Kyeyune	SG5	1,666,720	20,000,640	SG5	1,666,720	20,000,640	0
UNRA1134	Asiimwe Evelyn Pamela	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA1173	Najjuko Sherina Kibirango	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0368	Geria Felix Osoa	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0758	Mugoya Samson Elliot	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0251	Ojok Ventors	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0156	Lugya Mohammed Shafiq	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA0183	Yiga Fred	SG5	2,500,000	30,000,000	SG5	2,500,000	30,000,000	0
UNRA1124	Nduhukire Sarah	9DS	1,310,681	15,728,172	9DS	1,310,681	15,728,172	0
UNRA0315	Kyobe Jude Tadieus	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
UNRA0300	Kalembe Lydia	9DS	1,627,400	19,528,800	9DS	1,627,400	19,528,800	0
			-					

FY 2015/16

Vote Function 0451: National Roads Maintenance & Construction

Program: National Roads Construction

CostCentre: Projects

Annual Salary Variance	0	0	0	0	0	0	0
Annual Salary as per Appointing Authority	19,528,800 0	30,000,000 0	9,540,684 0	11,701,980 0	11,701,980 0	1,630,547,424 0	18,082,316,088 0
Monthly Salary as per Appointing Authority	1,627,400	2,500,000	795,057	975,165	975,165		
Salary Scale as per Appointing	9DS	9DS	SG7	SG7	SG7		
Annual Salary as per	19,528,800 SG6	30,000,000 SG6	9,540,684 SG7	11,701,980 SG7	11,701,980 SG7	1,630,547,424	###########
Monthly Salary as per payslip	1,627,400	2,500,000	795,057	975,165	975,165		thority
Salary Scale as per payslip	9DS	9DS	SG7	SG7	SG7	Vational Roads	tional Roads Au
Staff Names	Akwedde Eunice	Menya Alfred	Menya Isaac	Ahurra Julius	Kivejinja Charles	Total Annual Salary (Ushs) for Program: National Roads Construction	Total Annual Salary (Ushs) for: Uganda National Roads Authority
File Number	UNRA0273	UNRA0886	UNRA1007	UNRA0129	UNRA0182	Total Annual Sa	Total Annual Sa

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Planned Inputs and Estimated Details of Inputs and Procurement process Cost by Quarter UShs Thousand

Sector: Works and Transport

Vote Function: 0451 National Roads Maintenance & Construction

Recurrent Programmes:

Programme 01 Finance and Administration

Class of Output: Outputs Provided

Output: 04510 Monitoring and Capacity Building Support

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Funds for	consultancy services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Months	Annual Total	10.8	322,740
Unit cost:	30,000.0	o/w Non-Wage Recurrent	10.8	322,740
Procurement Method:	Direct Procurement	Quarter 1	2.7	80,685
		o/w Non-Wage Recurrent	2.7	80,685
Total Procurement Time (Weeks):	30	Quarter 2	2.7	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	2.7	80,685
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.7	80,685
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	2.7	80,685
		Quarter 4	2.7	80,685
		o/w Non-Wage Recurrent		
			2.7	80,685

Input to be procured: Funds for	Postage and courrier			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	2,000.0	20,000
Unit cost :	10.0	o/w Non-Wage Recurrent	2,000.0	20,000
Procurement Method:	Direct Procurement	Quarter 1	500.0	5,000
		o/w Non-Wage Recurrent	500.0	5,000
Total Procurement Time (Weeks):	30	Quarter 2	500.0	1
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	500.0	5,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	500.0	5,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	500.0	5,000
		Quarter 4	500.0	5,000
		o/w Non-Wage Recurrent		
			500.0	5,000

Input to be procured: Funds for	staff welfare			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Months	Annual Total	10.0	100,000
Unit cost :	10,000.0	o/w Non-Wage Recurrent	10.0	100,000
Procurement Method:	Direct Procurement	Quarter 1	2.5	25,000
		o/w Non-Wage Recurrent	2.5	25,000
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	2.5	25,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	25,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	2.5	25,000
		Quarter 4	2.5	25,000
		o/w Non-Wage Recurrent		
		S	2.5	25,000

Input to be procured: Funds for telecommunications

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter UShs Thou.	sand

Vote Function: 0451 National Roads Maintenance & Construction

Recurrent Programmes:

Programme 01 Finance and A	Administration		_	
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Months	Annual Total	10.0	100,000
Unit cost :	10,000.0	o/w Non-Wage Recurrent	10.0	100,000
Procurement Method:	Direct Procurement	Quarter 1	2.5	25,000
		o/w Non-Wage Recurrent	2.5	25,000
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	2.5	25,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	25,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	2.5	25,000
		Quarter 4	2.5	25,000
		o/w Non-Wage Recurrent		
			2.5	25,000

Input to be procured: Funds for t	training staff			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	128.0	320,000
Unit cost:	2,500.0	o/w Non-Wage Recurrent	128.0	320,000
Procurement Method:	Direct Procurement	Quarter 1	32.0	80,000
		o/w Non-Wage Recurrent	32.0	80,000
Total Procurement Time (Weeks):	30	Quarter 2	32.0	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	32.0	80,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	32.0	80,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	32.0	80,000
		Quarter 4	32.0	80,000
		o/w Non-Wage Recurrent		
			32.0	80,000

Input to be procured: Funds for	travel inland			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Months	Annual Total	10.0	50,000
Unit cost:	5,000.0	o/w Non-Wage Recurrent	10.0	50,000
Procurement Method:	Direct Procurement	Quarter 1	2.5	12,500
		o/w Non-Wage Recurrent	2.5	12,500
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	2.5	12,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	12,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	2.5	12,500
		Quarter 4	2.5	12,500
		o/w Non-Wage Recurrent		
			2.5	12,500

Input to be procured: Funds for water services

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and
Procurement processPlanned Inputs and Estimated
Cost by QuarterUShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Recurrent Programmes:

Programme 01 Finance and Administration				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	units	Annual Total	18,000.0	45,000
Unit cost :	2.5	o/w Non-Wage Recurrent	18,000.0	45,000
Procurement Method:	Direct Procurement	Quarter 1	4,500.0	11,250
		o/w Non-Wage Recurrent	4,500.0	11,250
Total Procurement Time (Weeks):	30	Quarter 2	4,500.0	5
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	4,500.0	11,250
Date contract signature/commitment:	01-Jul-15	Quarter 3	4,500.0	11,250
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	4,500.0	11,250
		Quarter 4	4,500.0	11,250
		o/w Non-Wage Recurrent		
			4,500.0	11,250

Input to be procured: Funds for	workshops and seminars			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	5.0	50,000
Unit cost:	10,000.0	o/w Non-Wage Recurrent	5.0	50,000
Procurement Method:	Direct Procurement	Quarter 1	1.3	12,500
		o/w Non-Wage Recurrent	1.3	12,500
Total Procurement Time (Weeks):	30	Quarter 2	1.3	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	1.3	12,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.3	12,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.3	12,500
		Quarter 4	1.3	12,500
		o/w Non-Wage Recurrent		
			1.3	12,500

Input to be procured: Funds for	Electricity			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Months	Annual Total	10.0	160,000
Unit cost :	16,000.0	o/w Non-Wage Recurrent	10.0	160,000
Procurement Method:	Direct Procurement	Quarter 1	2.5	40,000
		o/w Non-Wage Recurrent	2.5	40,000
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	2.5	40,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	40,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	2.5	40,000
		Quarter 4	2.5	40,000
		o/w Non-Wage Recurrent		
			2.5	40,000

Input to be procured: Funds for newspapers

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and
Procurement processPlanned Inputs and Estimated
Cost by QuarterUShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Recurrent Programmes:

Programme 01 Finance and A	dministration			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	10,000.0	18,359
Unit cost :	1.8	o/w Non-Wage Recurrent	10,000.0	18,359
Procurement Method:	Direct Procurement	Quarter 1	0.3	0
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	o/w Non-Wage Recurrent	0.3	0
Total Procurement Time (Weeks):	30	Quarter 2	0.3	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	0.3	0
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.3	0
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.3	0
		Quarter 4	9,999.3	18,358
		o/w Non-Wage Recurrent		
			9,999.3	18,358

Input to be procured: Funds	for printing, stationary and photocopying			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Months	Annual Total	10.0	100,000
Unit cost :	10,000.0	o/w Non-Wage Recurrent	10.0	100,000
Procurement Method:	Direct Procurement	Quarter 1	2.5	25,000
		o/w Non-Wage Recurrent	2.5	25,000
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	2.5	25,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	25,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	2.5	25,000
		Quarter 4	2.5	25,000
		o/w Non-Wage Recurrent		
			2.5	25,000

Input to be procured: Funds for	property expenses			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	10.0	200,000
Unit cost :	20,000.0	o/w Non-Wage Recurrent	10.0	200,000
Procurement Method:	Direct Procurement	Quarter 1	2.5	50,000
		o/w Non-Wage Recurrent	2.5	50,000
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	2.5	50,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	50,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	2.5	50,000
		Quarter 4	2.5	50,000
		o/w Non-Wage Recurrent		
			2.5	50,000

Input to be procured: Funds for small office equipment

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Recurrent Programmes:

Programme 01 Finance and A	Administration			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	10.0	50,000
Unit cost :	5,000.0	o/w Non-Wage Recurrent	10.0	50,000
Procurement Method:	Direct Procurement	Quarter 1	2.5	12,500
		o/w Non-Wage Recurrent	2.5	12,500
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	2.5	12,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	12,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	2.5	12,500
		Quarter 4	2.5	12,500
		o/w Non-Wage Recurrent		
			2.5	12,500

Output: 04510 UNRA Support Services

Item: 211103 Allowances

Input to be procured: Fu	unds for Contracts committee meetings			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number of seats	Annual Total	20.0	100,000
Unit cost :	5,000.0	o/w Non-Wage Recurrent	20.0	100,000
Procurement Method:	Direct Procurement	Quarter 1	5.0	25,000
		o/w Non-Wage Recurrent	5.0	25,000
Total Procurement Time (Weeks):	30	Quarter 2	5.0	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	5.0	25,000
Date contract signature/commitm	ent: 01-Jul-15	Quarter 3	5.0	25,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	5.0	25,000
		Quarter 4	5.0	25,000
		o/w Non-Wage Recurrent		
			5.0	25,000

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Input to) be procured:	Funds for	Board meetings	

Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Number of seats	Annual Total	20.0	100,000
Unit cost :	5,000.0	o/w Non-Wage Recurrent	20.0	100,000
Procurement Method:	Direct Procurement	Quarter 1	5.0	25,000
		o/w Non-Wage Recurrent	5.0	25,000
Total Procurement Time (Weeks):	30	Quarter 2	5.0	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	5.0	25,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	5.0	25,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	5.0	25,000
		Quarter 4	5.0	25,000
		o/w Non-Wage Recurrent		
			5.0	25,000

Item: 212201 Social Security Contributions

Input to be procured: Funds for social security contributions

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Recurrent Programmes:

Programme 01 Finance and A	dministration			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number staff	Annual Total	110.0	2,200,000
Unit cost :	20,000.0	o/w Non-Wage Recurrent	110.0	2,200,000
Procurement Method:	Direct Procurement	Quarter 1	27.5	550,000
		o/w Non-Wage Recurrent	27.5	550,000
Total Procurement Time (Weeks):	30	Quarter 2	27.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	27.5	550,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	27.5	550,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	27.5	550,000
		Quarter 4	27.5	550,000
		o/w Non-Wage Recurrent		
			27.5	550,000

Item: 213001 Medical expenses (To employees)

Input to be procured: Funds for	staff Medical insurance			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Number staff	Annual Total	1,000.0	2,000,000
Unit cost:	2,000.0	o/w Non-Wage Recurrent	1,000.0	2,000,000
Procurement Method:	Direct Procurement	Quarter 1	250.0	500,000
		o/w Non-Wage Recurrent	250.0	500,000
Total Procurement Time (Weeks):	30	Quarter 2	250.0	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	250.0	500,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	250.0	500,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	250.0	500,000
		Quarter 4	250.0	500,000
		o/w Non-Wage Recurrent		
			250.0	500,000

Item: 213004 Gratuity Expenses

Input to be procured: Funds for	paying gratuity			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number persons	Annual Total	1,000.0	2,500,000
Unit cost :	2,500.0	o/w Non-Wage Recurrent	1,000.0	2,500,000
Procurement Method:	Direct Procurement	Quarter 1	250.0	625,000
		o/w Non-Wage Recurrent	250.0	625,000
Total Procurement Time (Weeks):	30	Quarter 2	250.0	0
Procurement Process Start Date:	21-May-15	o/w Non-Wage Recurrent	250.0	625,000
Date contract signature/commitment:	02-Jul-15	Quarter 3	250.0	625,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	250.0	625,000
		Quarter 4	250.0	625,000
		o/w Non-Wage Recurrent		
			250.0	625,000

Item: 221001 Advertising and Public Relations

Input to be procured: Funds for adversiing and public relations

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Recurrent Programmes:

Programme 01 Finance and A	dministration			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	66.7	200,000
Unit cost :	3,000.0	o/w Non-Wage Recurrent	66.7	200,000
Procurement Method:	Direct Procurement	Quarter 1	16.7	50,000
		o/w Non-Wage Recurrent	16.7	50,000
Total Procurement Time (Weeks):	30	Quarter 2	16.7	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	16.7	50,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	16.7	50,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	16.7	50,000
		Quarter 4	16.7	50,000
		o/w Non-Wage Recurrent		
			16.7	50,000

Item: 221002 Workshops and Seminars

Input to be procured: Funds for	Workshops and seminars			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	5.0	50,000
Unit cost :	10,000.0	o/w Non-Wage Recurrent	5.0	50,000
Procurement Method:	Direct Procurement	Quarter 1	1.3	12,500
		o/w Non-Wage Recurrent	1.3	12,500
Total Procurement Time (Weeks):	30	Quarter 2	1.3	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	1.3	12,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.3	12,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.3	12,500
		Quarter 4	1.3	12,500
		o/w Non-Wage Recurrent		
			1.3	12,500

Item: 221003 Staff Training

Input to be procured: Funds for	staff training			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number of staff	Annual Total	160.0	480,000
Unit cost :	3,000.0	o/w Non-Wage Recurrent	160.0	480,000
Procurement Method:	Direct Procurement	Quarter 1	40.0	120,000
		o/w Non-Wage Recurrent	40.0	120,000
Total Procurement Time (Weeks):	30	Quarter 2	40.0	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	40.0	120,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	40.0	120,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	40.0	120,000
		Quarter 4	40.0	120,000
		o/w Non-Wage Recurrent		
			40.0	120,000

Item: 221005 Hire of Venue (chairs, projector, etc)

Input to be procured: Funds for hire of venue for functions

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Recurrent Programmes:

Programme 01 Finance and A	dministration			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	20.0	20,000
Unit cost :	1,000.0	o/w Non-Wage Recurrent	20.0	20,000
Procurement Method:	Direct Procurement	Quarter 1	5.0	5,000
		o/w Non-Wage Recurrent	5.0	5,000
Total Procurement Time (Weeks):	30	Quarter 2	5.0	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	5.0	5,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	5.0	5,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	5.0	5,000
		Quarter 4	5.0	5,000
		o/w Non-Wage Recurrent		
			5.0	5,000

Item: 221007 Books, Periodicals & Newspapers

Input to be procured: Funds for	periodicals and newspapers			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	25,000.0	50,000
Unit cost :	2.0	o/w Non-Wage Recurrent	25,000.0	50,000
Procurement Method:	Direct Procurement	Quarter 1	6,250.0	12,500
		o/w Non-Wage Recurrent	6,250.0	12,500
Total Procurement Time (Weeks):	30	Quarter 2	6,250.0	6
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	6,250.0	12,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	6,250.0	12,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	6,250.0	12,500
		Quarter 4	6,250.0	12,500
		o/w Non-Wage Recurrent		
			6,250.0	12,500

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Funds for	payment of IT licenses			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	13.9	1,390,000
Unit cost :	100,000.0	o/w Non-Wage Recurrent	13.9	1,390,000
Procurement Method:	Direct Procurement	Quarter 1	3.5	347,500
		o/w Non-Wage Recurrent	3.5	347,500
Total Procurement Time (Weeks):	30	Quarter 2	3.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	3.5	347,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	3.5	347,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	3.5	347,500
		Quarter 4	3.5	347,500
		o/w Non-Wage Recurrent		
			3.5	347,500

Item: 221009 Welfare and Entertainment

Input to be procured: Funds for staff welfare and entertainment

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Recurrent Programmes:

Programme 01 Finance and A	dministration			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Months	Annual Total	12.0	150,000
Unit cost :	12,500.0	o/w Non-Wage Recurrent	12.0	150,000
Procurement Method:	Direct Procurement	Quarter 1	3.0	37,500
	,,_,	o/w Non-Wage Recurrent	3.0	37,500
Total Procurement Time (Weeks):	30	Quarter 2	3.0	0
Procurement Process Start Date:	21-May-15	o/w Non-Wage Recurrent	3.0	37,500
Date contract signature/commitment:	02-Jul-15	Quarter 3	3.0	37,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	3.0	37,500
		Quarter 4	3.0	37,500
		o/w Non-Wage Recurrent		
			3.0	37,500

Item: 221012 Small Office Equipment

Input to be procured: Funds for	small office equipment			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	12.0	150,000
Unit cost:	12,500.0	o/w Non-Wage Recurrent	12.0	150,000
Procurement Method:	Direct Procurement	Quarter 1	3.0	37,500
		o/w Non-Wage Recurrent	3.0	37,500
Total Procurement Time (Weeks):	30	Quarter 2	3.0	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	3.0	37,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	3.0	37,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	3.0	37,500
		Quarter 4	3.0	37,500
		o/w Non-Wage Recurrent		
			3.0	37,500

Item: 222002 Postage and Courier

Input to be procured: Funds for	postage and courrier services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	500.0	5,000
Unit cost :	10.0	o/w Non-Wage Recurrent	500.0	5,000
Procurement Method:	Direct Procurement	Quarter 1	125.0	1,250
		o/w Non-Wage Recurrent	125.0	1,250
Total Procurement Time (Weeks):	30	Quarter 2	125.0	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	125.0	1,250
Date contract signature/commitment:	01-Jul-15	Quarter 3	125.0	1,250
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	125.0	1,250
		Quarter 4	125.0	1,250
		o/w Non-Wage Recurrent		
			125.0	1,250

Item: 222003 Information and communications technology (ICT)

Input to be procured: Funds for information and communication technology

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Recurrent Programmes:

Programme 01 Finance and A	Administration			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Months	Annual Total	5.6	280,000
Unit cost :	50,000.0	o/w Non-Wage Recurrent	5.6	280,000
Procurement Method:	Direct Procurement	Quarter 1	1.4	70,000
		o/w Non-Wage Recurrent	1.4	70,000
Total Procurement Time (Weeks):	30	Quarter 2	1.4	0
Procurement Process Start Date:	21-May-15	o/w Non-Wage Recurrent	1.4	70,000
Date contract signature/commitment:	02-Jul-15	Quarter 3	1.4	70,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.4	70,000
		Quarter 4	1.4	70,000
		o/w Non-Wage Recurrent		
			1.4	70,000

Input to be procured: Funds for	payment of IT licenses			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	13.9	1,390,000
Unit cost :	100,000.0	o/w Non-Wage Recurrent	13.9	1,390,000
Procurement Method:	Direct Procurement	Quarter 1	3.5	347,500
		o/w Non-Wage Recurrent	3.5	347,500
Total Procurement Time (Weeks):	30	Quarter 2	3.5	0
Procurement Process Start Date:	28-May-15	o/w Non-Wage Recurrent	3.5	347,500
Date contract signature/commitment:	09-Jul-15	Quarter 3	3.5	347,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	3.5	347,500
		Quarter 4	3.5	347,500
		o/w Non-Wage Recurrent		
			3.5	347,500

Item: 223005 Electricity

Input to be procured: Funds for	electricity			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Units	Annual Total	291,000.0	160,050
Unit cost :	0.6	o/w Non-Wage Recurrent	291,000.0	160,050
Procurement Method:	Direct Procurement	Quarter 1	72,750.0	40,013
		o/w Non-Wage Recurrent	72,750.0	40,013
Total Procurement Time (Weeks):	30	Quarter 2	72,750.0	73
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	72,750.0	40,013
Date contract signature/commitment:	01-Jul-15	Quarter 3	72,750.0	40,013
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	72,750.0	40,013
		Quarter 4	72,750.0	40,013
		o/w Non-Wage Recurrent		
			72,750.0	40,013

Item: 223006 Water

Input to be procured: Funds for water

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Recurrent Programmes:

Programme 01 Finance and A	dministration			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Units	Annual Total	12,000.0	30,000
Unit cost :	2.5	o/w Non-Wage Recurrent	12,000.0	30,000
Procurement Method:	Direct Procurement	Quarter 1	3,000.0	7,500
		o/w Non-Wage Recurrent	3,000.0	7,500
Total Procurement Time (Weeks):	30	Quarter 2	3,000.0	3
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	3,000.0	7,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	3,000.0	7,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	3,000.0	7,500
		Quarter 4	3,000.0	7,500
		o/w Non-Wage Recurrent		
			3,000.0	7,500

Item: 225001 Consultancy Services- Short term

Input to be procured: Funds for sh	ort term consultancy for fin	ance & IT		
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	26.0	2,600,000
Unit cost :	100,000.0	o/w Non-Wage Recurrent	26.0	2,600,000
Procurement Method:		Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0

Quarter 4

o/w Non-Wage Recurrent

26.0

26.0

2,600,000

2,600,000

Item: 226002 Licenses

Input to be procured: Funds for	vehicle licenses and insurance			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	28.9	28,851
Unit cost :	1,000.0	o/w Non-Wage Recurrent	28.9	28,851
Procurement Method:	Direct Procurement	Quarter 1	7.2	7,213
		o/w Non-Wage Recurrent	7.2	7,213
Total Procurement Time (Weeks):	30	Quarter 2	7.2	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	7.2	7,213
Date contract signature/commitment:	01-Jul-15	Quarter 3	7.2	7,213
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	7.2	7,213
		Quarter 4	7.2	7,213
		o/w Non-Wage Recurrent		
			7.2	7,213

Item: 227001 Travel inland

Input to be procured: Funds for travel inland

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

Vote Function: 0451 National Roads Maintenance & Construction

Recurrent Programmes:

Programme 01 Finance and A	Administration		_	
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Persons	Annual Total	115.0	230,000
Unit cost :	2,000.0	o/w Non-Wage Recurrent	115.0	230,000
Procurement Method:	Direct Procurement	Quarter 1	28.8	57,500
		o/w Non-Wage Recurrent	28.8	57,500
Total Procurement Time (Weeks):	30	Quarter 2	28.8	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	28.8	57,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	28.8	57,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	28.8	57,500
		Quarter 4	28.8	57,500
		o/w Non-Wage Recurrent		
			28.8	57,500

Item: 227002 Travel abroad

Input to be procured: Funds for	travel abroad			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Persons	Annual Total	50.0	150,000
Unit cost:	3,000.0	o/w Non-Wage Recurrent	50.0	150,000
Procurement Method:	Direct Procurement	Quarter 1	12.5	37,500
		o/w Non-Wage Recurrent	12.5	37,500
Total Procurement Time (Weeks):	30	Quarter 2	12.5	0
Procurement Process Start Date:	21-May-15	o/w Non-Wage Recurrent	12.5	37,500
Date contract signature/commitment:	02-Jul-15	Quarter 3	12.5	37,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	12.5	37,500
		Quarter 4	12.5	37,500
		o/w Non-Wage Recurrent		
			12.5	37,500

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Funds for	fuel and lubricants			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Vehicles	Annual Total	80.0	400,000
Unit cost :	5,000.0	o/w Non-Wage Recurrent	80.0	400,000
Procurement Method:	Direct Procurement	Quarter 1	20.0	100,000
		o/w Non-Wage Recurrent	20.0	100,000
Total Procurement Time (Weeks):	30	Quarter 2	20.0	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	20.0	100,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	20.0	100,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	20.0	100,000
		Quarter 4	20.0	100,000
		o/w Non-Wage Recurrent		
			20.0	100,000

Item: 228002 Maintenance - Vehicles

Input to be procured: Funds for vehicle maintenance

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Recurrent Programmes:

Programme 01 Finance and A	Administration			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Vehicles	Annual Total	142.9	500,000
Unit cost :	3,500.0	o/w Non-Wage Recurrent	142.9	500,000
Procurement Method:	Direct Procurement	Quarter 1	35.7	125,000
		o/w Non-Wage Recurrent	35.7	125,000
Total Procurement Time (Weeks):	30	Quarter 2	35.7	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	35.7	125,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	35.7	125,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	35.7	125,000
		Quarter 4	35.7	125,000
		o/w Non-Wage Recurrent		
			35.7	125,000

Item: 228003 Maintenance - Machinery, Equipment & Furniture

Input to be procured: Funds for	maintenance of equipment			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	50.0	50,000
Unit cost :	1,000.0	o/w Non-Wage Recurrent	50.0	50,000
Procurement Method:	Direct Procurement	Quarter 1	12.5	12,500
		o/w Non-Wage Recurrent	12.5	12,500
Total Procurement Time (Weeks):	30	Quarter 2	12.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	12.5	12,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	12.5	12,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	12.5	12,500
		Quarter 4	12.5	12,500
		o/w Non-Wage Recurrent		
			12.5	12.500

Programme 02 National roads maintenance

Programme 03 National Roads Construction

Development Projects:

Project 0265 Upgrade Atiak - Moyo-Afoji (104km)

Project 0267 Improvement of Ferry Services

Project 0293 Construction of RD Agency HQs

Class of Output: Capital Purchases

Output: 04517 Government Buildings and Administrative Infrastructure

Item: 231001 Non Residential buildings (Depreciation)

Input to be procured: Funds for UNRA Headquarters

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 0293 Construction	Project 0293 Construction of RD Agency HQs					
Type of Input:	Works		Annual Quantity	Annual Cost		
Unit of measure:	Percentage	Annual Total	10.0	10,000,000		
Unit cost :	1,000,000.0	o/w GoU Development	5.0	10,000,000		
Procurement Method:	Open Bidding - International	Quarter 1	2.5	2,500,000		
		o/w GoU Development	2.5	2,500,000		
Total Procurement Time (Weeks):	120	Quarter 2	5.0	0		
Procurement Process Start Date:	13-Jan-15	o/w GoU Development	5.0	5,000,000		
Date contract signature/commitment:	30-Jun-15	Quarter 3	2.5	2,500,000		
Date final input required:	30-Jun-16	o/w GoU Development	2.5	2,500,000		
		Quarter 4	0.0	0		
		o/w GoU Development				
			0.0	0		

Project 0321 Upgrade Fort Portal - Budibugyo - Lamia (104km)

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds for	road works			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Kilometers	Annual Total	5.7	11,400,000
Unit cost :	2,000,000.0	o/w GoU Development	1.4	11,400,000
Procurement Method:	Direct Procurement	Quarter 1	1.4	2,850,000
		o/w GoU Development	1.4	2,850,000
Total Procurement Time (Weeks):	30	Quarter 2	1.4	0
Procurement Process Start Date:	16-Apr-15	o/w GoU Development	1.4	2,850,000
Date contract signature/commitment:	28-May-15	Quarter 3	1.4	2,850,000
Date final input required:	31-Dec-15	o/w GoU Development	1.4	2,850,000
		Quarter 4	1.4	2,850,000
		o/w GoU Development		
			1.4	2,850,000

Project 0952 Design Masaka-Bukakata road

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision services

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 0952 Design Masaka-Bu	ıkakata road			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	man months	Annual Total	11.0	1,100,000
Unit cost :	100,000.0	o/w GoU Development	1.0	400,000
	,	o/w Donor Development	11.0	700,000
Procurement Method:		Quarter 1	2.8	275,000
Total Procurement Time (Weeks):	30	o/w GoU Development	1.0	100,000
Procurement Process Start Date:	19-May-15	o/w Donor Development	1.8	175,000
Date contract signature/commitment:	30-Jun-15	Quarter 2	2.8	0
Date final input required:	30-Jun-16	o/w GoU Development	1.0	100,000
Duc fina upa requirea.	50-5un-10	o/w Donor Development	1.8	175,000
		Quarter 3	2.8	275,000
		o/w GoU Development	1.0	100,000
		o/w Donor Development	1.8	175,000
		Quarter 4	2.8	275,000
		o/w GoU Development		
		o/w Donor Development	1.0	100,000
			1.8	175,000

Project 0954 Design Muyembe-Moroto - Kotido (290km)

Class of Output: Capital Purchases

Output:04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervisi	on services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	11.0	1,100,000
Unit cost :	100,000.0	o/w GoU Development	2.8	1,100,000
Decree and Made de	,	Quarter 1	2.8	275,000
Procurement Method:		o/w GoU Development	2.8	275,000
Total Procurement Time (Weeks):	30	Quarter 2	2.8	0
Procurement Process Start Date:	19-May-15	o/w GoU Development	2.8	275,000
Date contract signature/commitment:	30-Jun-15	Quarter 3	2.8	275,000
Date final input required:	30-Jun-16	o/w GoU Development	2.8	275,000
		Quarter 4	2.8	275,000
		o/w GoU Development		

Project 0955 Upgrade Nyakahita-Ibanda-Fort Portal (208km)

Project 0957 Design the New Nile Bridge at Jinja

Class of Output: Capital Purchases

Output: 04517 Major Bridges

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds for Bridge works

389

275,000

2.8

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 0957 Design the No	ew Nile Bridge at Jinja		_	•
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	74.6	74,600,000
Unit cost :	1,000,000.0	o/w GoU Development	7.2	28,600,000
	, ,	o/w Donor Development	74.6	46,000,000
Procurement Method:	Open Bidding - International	Quarter 1	18.7	18,650,000
Total Procurement Time (Weeks):	120	o/w GoU Development	7.2	7,150,000
Procurement Process Start Date:	14-Jan-15	o/w Donor Development	11.5	11,500,000
Date contract signature/commitment:	01-Jul-15	Quarter 2	18.7	0
Date final input required:	30-Jun-16	o/w GoU Development	7.2	7,150,000
Dute finat input required.	50-5un-10	o/w Donor Development	11.5	11,500,000
		Quarter 3	18.7	18,650,000
		o/w GoU Development	7.2	7,150,000
		o/w Donor Development	11.5	11,500,000
		Quarter 4	18.7	18,650,000
		o/w GoU Development		
		o/w Donor Development	7.2	7,150,000
			11.5	11,500,000

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision s	services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	man months	Annual Total	21.6	2,160,000
Unit cost :	100,000.0	o/w GoU Development	1.0	400,000
	,	o/w Donor Development	21.6	1,760,000
Procurement Method:		Quarter 1	5.4	540,000
Total Procurement Time (Weeks):	30	o/w GoU Development	1.0	100,000
Procurement Process Start Date:	19-Mar-15	o/w Donor Development	4.4	440,000
Date contract signature/commitment:	30-Apr-15	Quarter 2	5.4	0
Date final input required:	30-Jun-16	o/w GoU Development	1.0	100,000
Due finai inpui requirea.		o/w Donor Development	4.4	440,000
		Quarter 3	5.4	540,000
		o/w GoU Development	1.0	100,000
		o/w Donor Development	4.4	440,000
		Quarter 4	5.4	540,000
		o/w GoU Development		
		o/w Donor Development	1.0	100,000
			4.4	440,000

Project 1031 Upgrade Gulu - Atiak - Bibia/Nimule (104km)

Class of Output: Capital Purchases

Output:04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds for Atiak - Nimule works

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1031 Upgrade Gulu -	Atiak - Bibia/ Nimule (104km)			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percent	Annual Total	26.0	26,000,000
Unit cost :	1,000,000.0	o/w GoU Development o/w Donor Development	0.0 26.0	0 26,000,000
Procurement Method:	Direct Procurement	Quarter 1	6.5	6,500,000
Total Procurement Time (Weeks):	20	o/w GoU Development	0.0	0
Procurement Process Start Date:	03-Dec-14	o/w Donor Development	6.5	6,500,000
Date contract signature/commitment:	31-Dec-14	Quarter 2	6.5	0
Date final input required:	30-Jun-16	o/w GoU Development o/w Donor Development	0.0 6.5	0 6,500,000
		Quarter 3	6.5	6,500,000
		o/w GoU Development	0.0	0
		o/w Donor Development	6.5	6,500,000
		Quarter 4	6.5	6,500,000
		o/w GoU Development		
		o/w Donor Development	0.0	0
			6.5	6,500,000

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision s	ervices			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	man months	Annual Total	17.7	1,770,000
Unit cost :	100,000.0	o/w GoU Development	0.0	0
	,	o/w Donor Development	17.7	1,770,000
Procurement Method:		Quarter 1	4.4	442,500
Total Procurement Time (Weeks):	30	o/w GoU Development	0.0	0
Procurement Process Start Date:	19-Mar-15	o/w Donor Development	4.4	442,500
Date contract signature/commitment:	30-Apr-15	Quarter 2	4.4	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
Duc fina input required.	50-5un-10	o/w Donor Development	4.4	442,500
		Quarter 3	4.4	442,500
		o/w GoU Development	0.0	0
		o/w Donor Development	4.4	442,500
		Quarter 4	4.4	442,500
		o/w GoU Development		
		o/w Donor Development	0.0	0
			4.4	442,500

Project 1032 Upgrade Vurra - Arua - Koboko - Oraba (92km)

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds for Works

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1032 Upgrade Vurra - Type of Input:	Works	<i>,</i>	Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	10.5	10,500,000
Unit cost :	1,000,000.0	o/w GoU Development	2.6	10,500,000
Procurement Method:	Direct Procurement	Quarter 1	2.6	2,625,000
		o/w GoU Development	2.6	2,625,000
Total Procurement Time (Weeks):	30	Quarter 2	2.6	0
Procurement Process Start Date:	27-Jan-15	o/w GoU Development	2.6	2,625,000
Date contract signature/commitment:	10-Mar-15	Quarter 3	2.6	2,625,000
Date final input required:	30-Jun-16	o/w GoU Development	2.6	2,625,000
		Quarter 4	2.6	2,625,000
		o/w GoU Development		
			2.6	2,625,000

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision s	services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	15.0	1,500,000
Unit cost :	100,000.0	o/w GoU Development	3.8	1,500,000
Procurement Method:	,	Quarter 1	3.8	375,000
		o/w GoU Development	3.8	375,000
Total Procurement Time (Weeks):	90	Quarter 2	3.8	0
Procurement Process Start Date:	24-Feb-15	o/w GoU Development	3.8	375,000
Date contract signature/commitment:	30-Jun-15	Quarter 3	3.8	375,000
Date final input required:	30-Jun-16	o/w GoU Development	3.8	375,000
		Quarter 4	3.8	375,000
		o/w GoU Development		
			3.8	375,000

Project 1033 Design Hoima - Kaiso -Tonya (85km)

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231002 Residential buildings (Depreciation)

Input to be procured: Funds for	Retention			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	18,000,000
Unit cost :	18,000,000.0	o/w GoU Development	1.0	18,000,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	16-Jan-15	o/w GoU Development	1.0	18,000,000
Date contract signature/commitment:	27-Feb-15	Quarter 3	0.0	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Project 1034 Design of Mukono-Katosi-Nyenga (72km)

Class of Output: Capital Purchases

Output: 04517 Acquisition of Land by Government

Item: 311101 Land

Input to be procured: Funds for land and property compensation

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1034 Design of Mukono-Katosi-Nyenga (72km)						
Type of Input:	Works		Annual Quantity	Annual Cost		
Unit of measure:	Hactares	Annual Total	100.0	5,000,000		
Unit cost :	50,000.0	o/w GoU Development	25.0	5,000,000		
Procurement Method:	Open Bidding - International	Quarter 1	25.0	1,250,000		
	1 0	$o/w\ GoU\ Development$	25.0	1,250,000		
Total Procurement Time (Weeks):	120	Quarter 2	25.0	0		
Procurement Process Start Date:	14-Jan-15	o/w GoU Development	25.0	1,250,000		
Date contract signature/commitment:	01-Jul-15	Quarter 3	25.0	1,250,000		
Date final input required:	30-Jun-16	o/w GoU Development	25.0	1,250,000		
		Quarter 4	25.0	1,250,000		
		o/w GoU Development				
			25.0	1,250,000		

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds	for Works			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	32.9	32,900,000
Unit cost :	1,000,000.0	o/w GoU Development	8.2	32,900,000
Procurement Method:	Open Bidding - International	Quarter 1	8.2	8,225,000
	1 5	o/w GoU Development	8.2	8,225,000
Total Procurement Time (Weeks):	120	Quarter 2	8.2	0
Procurement Process Start Date:	12-Dec-14	o/w GoU Development	8.2	8,225,000
Date contract signature/commitment:	30-May-15	Quarter 3	8.2	8,225,000
Date final input required:	30-Jun-16	o/w GoU Development	8.2	8,225,000
		Quarter 4	8.2	8,225,000
		o/w GoU Development		
			8.2	8,225,000

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Input to be procured: Legal Service	es for Arbitration			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	10.0	1,000,000
Unit cost :	100,000.0	o/w GoU Development	2.5	1,000,000
Procurement Method:		Quarter 1	2.5	250,000
	20	o/w GoU Development	2.5	250,000
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	19-Mar-15	o/w GoU Development	2.5	250,000
Date contract signature/commitment:	30-Apr-15	Quarter 3	2.5	250,000
Date final input required:	30-Jun-16	o/w GoU Development	2.5	250,000
		Quarter 4	2.5	250,000
		o/w GoU Development		
			2.5	250,000

Input to be procured: Supervision services

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1034 Design of Mukono	o-Katosi-Nyenga (72km)			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	11.0	1,100,000
Unit cost :	100,000.0	o/w GoU Development	2.8	1,100,000
Procurement Method:	,	Quarter 1	2.8	275,000
	•	o/w GoU Development	2.8	275,000
Total Procurement Time (Weeks):	30	Quarter 2	2.8	0
Procurement Process Start Date:	19-May-15	o/w GoU Development	2.8	275,000
Date contract signature/commitment:	30-Jun-15	Quarter 3	2.8	275,000
Date final input required:	30-Jun-16	o/w GoU Development	2.8	275,000
		Quarter 4	2.8	275,000
		o/w GoU Development		
			2.8	275,000

Project 1035 Design Mpigi-Kabulasoka-Maddu (135 km)

Class of Output: Capital Purchases

Output: 04517 Acquisition of Land by Government

Item: 311101 Land

Input to be procured: Funds for	land and property compensation			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Hactares	Annual Total	100.0	5,000,000
Unit cost :	50,000.0	o/w GoU Development	25.0	5,000,000
Procurement Method:	Direct Procurement	Quarter 1	25.0	1,250,000
	Direct Frocurement	o/w GoU Development	25.0	1,250,000
Total Procurement Time (Weeks):		Quarter 2	25.0	0
Procurement Process Start Date:	14-Nov-14	o/w GoU Development	25.0	1,250,000
Date contract signature/commitment:	01-May-15	Quarter 3	25.0	1,250,000
Date final input required:	30-Jun-16	o/w GoU Development	25.0	1,250,000
		Quarter 4	25.0	1,250,000
		o/w GoU Development		
			25.0	1,250,000

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds	for Works			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	29.0	43,500,000
Unit cost :	1,500,000.0	o/w GoU Development	11.0	43,500,000
Procurement Method:	Open Bidding - International	Quarter 1	11.0	16,462,500
	7 0	o/w GoU Development	11.0	16,462,500
Total Procurement Time (Weeks):	120	Quarter 2	11.0	0
Procurement Process Start Date:	14-Jan-15	o/w GoU Development	11.0	16,462,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	7.1	10,575,000
Date final input required:	30-Jun-16	o/w GoU Development	7.1	10,575,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision services

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1035 Design Mpigi-Kaba	ulasoka-Maddu (135 km)			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	15.0	1,500,000
Unit cost :	100,000.0	o/w GoU Development	3.8	1,500,000
Procurement Method:	,	Quarter 1	3.8	375,000
	••	o/w GoU Development	3.8	375,000
Total Procurement Time (Weeks):	30	Quarter 2	3.8	0
Procurement Process Start Date:	19-May-15	o/w GoU Development	3.8	375,000
Date contract signature/commitment:	30-Jun-15	Quarter 3	3.8	375,000
Date final input required:	30-Jun-16	o/w GoU Development	3.8	375,000
		Quarter 4	3.8	375,000
		o/w GoU Development		
			3.8	375 000

Project 1037 Upgrade Mbarara-Kikagata (70km)

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds	for retention and town roads			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	6.0	30,000,000
Unit cost :	5,000,000.0	o/w GoU Development	3.0	30,000,000
Procurement Method:	Open Bidding - International	Quarter 1	3.0	15,000,000
	1 0	o/w GoU Development	3.0	15,000,000
Total Procurement Time (Weeks):	120	Quarter 2	3.0	0
Procurement Process Start Date:	14-Jan-15	o/w GoU Development	3.0	15,000,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.0	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Project 1038 Design Ntungamo-Mirama Hills (37km)

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds for Works

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1038 Design Ntung	gamo-Mirama Hills (37km)		_	•
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	24.5	24,500,000
Unit cost :	1,000,000.0	o/w GoU Development	2.9	11,500,000
		o/w Donor Development	24.5	13,000,000
Procurement Method:	Open Bidding - International	Quarter 1	6.1	6,125,000
Total Procurement Time (Weeks):	120	o/w GoU Development	2.9	2,875,000
Procurement Process Start Date:	14-Jan-15	o/w Donor Development	3.3	3,250,000
Date contract signature/commitment:	01-Jul-15	Quarter 2	6.1	0
Date final input required:	30-Jun-16	o/w GoU Development	2.9	2,875,000
zacjimi ispai requirea.	30 bun 10	o/w Donor Development	3.3	3,250,000
		Quarter 3	6.1	6,125,000
		o/w GoU Development	2.9	2,875,000
		o/w Donor Development	3.3	3,250,000
		Quarter 4	6.1	6,125,000
		o/w GoU Development		
		o/w Donor Development	2.9	2,875,000
			3.3	3,250,000

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision s	ervices			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	12.4	1,240,000
Unit cost :	100,000.0	o/w GoU Development	1.3	500,000
	,	o/w Donor Development	12.4	740,000
Procurement Method:		Quarter 1	3.1	310,000
Total Procurement Time (Weeks):	30	o/w GoU Development	1.3	125,000
Procurement Process Start Date:	14-May-15	o/w Donor Development	1.9	185,000
Date contract signature/commitment:	25-Jun-15	Quarter 2	3.1	0
Date final input required:	30-Jun-16	o/w GoU Development	1.3	125,000
Duc fina input required.	30-3un-10	o/w Donor Development	1.9	185,000
		Quarter 3	3.1	310,000
		o/w GoU Development	1.3	125,000
		o/w Donor Development	1.9	185,000
		Quarter 4	3.1	310,000
		o/w GoU Development		
		o/w Donor Development	1.3	125,000
			1.9	185,000

Project 1040 Design Kapchorwa-Suam road (77km)

Project 1041 Design Kyenjojo-Hoima-Masindi-Kigumba (238km)

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision services

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1041 Design Kyenjojo-H	loima-Masindi-Kigumba ((238km)		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	11.7	1,170,000
Unit cost :	100,000.0	o/w GoU Development	1.3	500,000
	,	o/w Donor Development	11.7	670,000
Procurement Method:		Quarter 1	2.9	292,500
Total Procurement Time (Weeks):	30	o/w GoU Development	1.3	125,000
Procurement Process Start Date:	19-Mar-15	o/w Donor Development	1.7	167,500
Date contract signature/commitment:	30-Apr-15	Quarter 2	2.9	0
Date final input required:	30-Jun-16	o/w GoU Development	1.3	125,000
Duc fina upa requirea.	50-5un-10	o/w Donor Development	1.7	167,500
		Quarter 3	2.9	292,500
		o/w GoU Development	1.3	125,000
		o/w Donor Development	1.7	167,500
		Quarter 4	2.9	292,500
		o/w GoU Development		
		o/w Donor Development	1.3	125,000
			1.7	167,500

Project 1042 Design Nyendo - Sembabule (48km)

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds	for Construction works			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	24.0	24,000,000
Unit cost :	1,000,000.0	o/w GoU Development	6.0	24,000,000
Procurement Method:	Open Bidding - International	Quarter 1	6.0	6,000,000
	7 0	o/w GoU Development	6.0	6,000,000
Total Procurement Time (Weeks):	120	Quarter 2	6.0	0
Procurement Process Start Date:	14-Jan-15	o/w GoU Development	6.0	6,000,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	6.0	6,000,000
Date final input required:	30-Jun-16	o/w GoU Development	6.0	6,000,000
		Quarter 4	6.0	6,000,000
		o/w GoU Development		
			6.0	6.000.000

Project 1044 Design Ishaka-Kagamba (35km)

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision Services

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1044 Design Ishaka-Kag	gamba (35km)			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	10.0	1,000,000
Unit cost :	100,000.0	o/w GoU Development	2.5	1,000,000
Procurement Method:	,	Quarter 1	2.5	250,000
		o/w GoU Development	2.5	250,000
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	19-May-15	o/w GoU Development	2.5	250,000
Date contract signature/commitment:	30-Jun-15	Quarter 3	2.5	250,000
Date final input required:	01-Jul-16	o/w GoU Development	2.5	250,000
		Quarter 4	2.5	250,000
		o/w GoU Development		
			2.5	250,000

Project 1056 Transport Corridor Project

Class of Output: Capital Purchases

Output: 04517 Acquisition of Land by Government

Item: 311101 Land

Input to be procured: Legal Service	s for land compensation			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Cases	Annual Total	5.0	1,000,000
Unit cost :	200.000.0	o/w GoU Development	1.3	1,000,000
Procurement Method:	,	Quarter 1	1.3	250,000
		o/w GoU Development	1.3	250,000
Total Procurement Time (Weeks):	30	Quarter 2	1.3	0
Procurement Process Start Date:	20-Jul-15	o/w GoU Development	1.3	250,000
Date contract signature/commitment:	31-Aug-15	Quarter 3	1.3	250,000
Date final input required:	30-Jun-16	o/w GoU Development	1.3	250,000
		Quarter 4	1.3	250,000
		o/w GoU Development		
			1.3	250,000

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Design Stud	lies			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	170.0	17,000,000
Unit cost :	100,000.0	o/w GoU Development	42.5	17,000,000
Procurement Method:	Direct Procurement	Quarter 1	42.5	4,250,000
		o/w GoU Development	42.5	4,250,000
Total Procurement Time (Weeks):	60	Quarter 2	42.5	0
Procurement Process Start Date:	07-Apr-15	o/w GoU Development	42.5	4,250,000
Date contract signature/commitment:	30-Jun-15	Quarter 3	42.5	4,250,000
Date final input required:	30-Jun-15	o/w GoU Development	42.5	4,250,000
		Quarter 4	42.5	4,250,000
		o/w GoU Development		
			42.5	4,250,000

Input to be procured: Kafu - Kiryandongo road (Nakasongola Rader road)

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and
Procurement processPlanned Inputs and Estimated
Cost by QuarterUShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1056 Transport Corrid	lor Project			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	10.8	10,800,000
Unit cost :	1,000,000.0	o/w GoU Development	2.5	10,800,000
Procurement Method:	Direct Procurement	Quarter 1	2.5	2,500,000
		o/w GoU Development	2.5	2,500,000
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	26-May-15	o/w GoU Development	2.5	2,500,000
Date contract signature/commitment:	07-Jul-15	Quarter 3	2.5	2,500,000
Date final input required:	30-Jun-16	o/w GoU Development	2.5	2,500,000
		Quarter 4	3.3	3,300,000
		o/w GoU Development		
			3.3	3,300,000

Class of Output: Outputs Provided

Output: 04510 Monitoring and Capacity Building Support

Item: 225001 Consultancy Services- Short term

Input to be procured: Consultance	y Services for monitoring road w	vorks		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	4.0	400,000
Unit cost :	100,000.0	o/w GoU Development	1.0	400,000
Procurement Method:		Quarter 1	1.0	100,000
		o/w GoU Development	1.0	100,000
Total Procurement Time (Weeks):	60	Quarter 2	1.0	0
Procurement Process Start Date:	08-Oct-15	o/w GoU Development	1.0	100,000
Date contract signature/commitment:	31-Dec-15	Quarter 3	1.0	100,000
Date final input required:	30-Jun-16	o/w GoU Development	1.0	100,000
		Quarter 4	1.0	100,000
		o/w GoU Development		
			1.0	100,000

Project 1104 Construct Selected Bridges (BADEA)

Class of Output: Capital Purchases

Output: 04517 Major Bridges

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Design Kiaki	a, Ola, Mutukula, Semuliki	and Murongo		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	5.0	500,000
Unit cost :	100,000.0	o/w GoU Development	1.3	500,000
Procurement Method:	,	Quarter 1	1.3	125,000
		o/w GoU Development	1.3	125,000
Total Procurement Time (Weeks):	30	Quarter 2	1.3	0
Procurement Process Start Date:	19-Nov-15	o/w GoU Development	1.3	125,000
Date contract signature/commitment:	31-Dec-15	Quarter 3	1.3	125,000
Date final input required:	30-Jun-16	o/w GoU Development	1.3	125,000
		Quarter 4	1.3	125,000
		o/w GoU Development		
			1.3	125,000

Input to be procured: Preparation of Bridges Investment Plan

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter UShs Thous	and

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

ype of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	5.0	500,000
Jnit cost :	100,000.0	o/w GoU Development	1.3	500,000
Procurement Method:	·	Quarter 1	1.3	125,000
		o/w GoU Development	1.3	125,000
Total Procurement Time (Weeks):	30	Quarter 2	1.3	0
Procurement Process Start Date:	19-Nov-15	o/w GoU Development	1.3	125,000
Date contract signature/commitment:	31-Dec-15	Quarter 3	1.3	125,000
Date final input required:	30-Jun-16	o/w GoU Development	1.3	125,000
		Quarter 4	1.3	125,000
		o/w GoU Development		
			1.3	125,000

Input to be procured: Aji Bri	dge			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	50.0	2,000,000
Unit cost :	40,000.0	o/w GoU Development	12.5	2,000,000
Procurement Method:	Open Bidding - International	Quarter 1	12.5	500,000
	, 5	o/w GoU Development	12.5	500,000
Total Procurement Time (Weeks):	120	Quarter 2	12.5	0
Procurement Process Start Date:	14-Nov-14	o/w GoU Development	12.5	500,000
Date contract signature/commitment:	01-May-15	Quarter 3	12.5	500,000
Date final input required:	30-Jun-16	o/w GoU Development	12.5	500,000
		Quarter 4	12.5	500,000
		o/w GoU Development		
			12.5	500,000

Input to be procured: Apak I	Bridge			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	50.0	2,000,000
Unit cost :	40,000.0	o/w GoU Development	12.5	2,000,000
Procurement Method:	Open Bidding - International	Quarter 1	12.5	500,000
	7 0	o/w GoU Development	12.5	500,000
Total Procurement Time (Weeks):	120	Quarter 2	12.5	0
Procurement Process Start Date:	16-Oct-14	o/w GoU Development	12.5	500,000
Date contract signature/commitment:	02-Apr-15	Quarter 3	12.5	500,000
Date final input required:	30-Jun-16	o/w GoU Development	12.5	500,000
		Quarter 4	12.5	500,000
		o/w GoU Development		
			12.5	500,000

Input to be procured: Kabaale bridge

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Project 1104 Construct Sel	ected Bridges (BADEA)			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	50.0	4,000,000
Unit cost :	80,000.0	o/w GoU Development	12.5	4,000,000
Procurement Method:	Open Bidding - International	Quarter 1	12.5	1,000,000
Total Procurement Time (Weeks):	120	o/w GoU Development	12.5	1,000,000
Procurement Process Start Date:	17-Dec-14	Quarter 2	12.5	0
Date contract signature/commitment:	03-Jun-15	o/w GoU Development	12.5 12.5	1,000,000
Date final input required:	30-Jun-16	Quarter 3	12.5	1,000,000
рше ұтағ тұш ғедигей.	30-3un-10	o/w GoU Development Ouarter 4	12.5	1,000,000 1,000,000
		o/w GoU Development	12.3	1,000,000
			12.5	1,000,000
Input to be procured: Kaboo	ng Bridge			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	20.0	2,000,000
Unit cost:	100,000.0	o/w GoU Development	5.0	2,000,000
Procurement Method:	Open Bidding - International	Quarter 1	5.0	500,000
Total Procurement Time (Weeks):	120	o/w GoU Development	5.0	500,000
Procurement Process Start Date:	17-Dec-14	Quarter 2	5.0	0
Date contract signature/commitment:	03-Jun-15	o/w GoU Development	5.0 5.0	500,000 500,000
Date final input required:	30-Jun-16	Quarter 3 o/w GoU Development	5.0	500,000
Duie finai inpui requireu.	30-3un-10	Quarter 4	5.0	500,000
		o/w GoU Development	5.0	500,000
			5.0	500,000
Input to be procured: Kyanzu Type of Input:	uki Bridge Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	30.0	1,200,000
Unit cost :	40,000.0	o/w GoU Development	7.5	1,200,000
	,	Quarter 1	7.5	300,000
Procurement Method:	Open Bidding - International	o/w GoU Development	7.5	300,000

120

14-Nov-14

03-May-15

30-Jun-16

Input to be procured: Lot 1. Enyau-3 and Alla

Total Procurement Time (Weeks):

Procurement Process Start Date:

Date final input required:

Date contract signature/commitment:

Quarter 2

Quarter 3

Quarter 4

o/w GoU Development

 $o/w\ GoU\ Development$

o/w GoU Development

7.5

7.5

7.5

7.5

300,000

300,000

300,000

300,000

300,000

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter UShs Thou.	sand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	4.0	400,000
Jnit cost :	100,000.0	o/w GoU Development	1.0	400,000
Procurement Method:	Direct Procurement	Quarter 1	5.0	500,000
		o/w GoU Development	1.0	100,000
Total Procurement Time (Weeks):	30	Quarter 2	5.0	0
Procurement Process Start Date:	20-Feb-15	o/w GoU Development	1.0	100,000
Date contract signature/commitment:	05-Apr-15	Quarter 3	5.0	500,000
Date final input required:	30-Jun-16	o/w GoU Development	1.0	100,000
		Quarter 4	-11.0	-1,100,000
		o/w GoU Development		
			1.0	100,000

Input to be procured: Nakala	si Bridge			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	25.0	2,500,000
Unit cost:	100,000.0	o/w GoU Development	6.3	2,500,000
Procurement Method:	Open Bidding - International	Quarter 1	6.3	625,000
	1 0	o/w GoU Development	6.3	625,000
Total Procurement Time (Weeks):	120	Quarter 2	6.3	0
Procurement Process Start Date:	17-Oct-14	o/w GoU Development	6.3	625,000
Date contract signature/commitment:	05-Apr-15	Quarter 3	6.3	625,000
Date final input required:	30-Jun-16	o/w GoU Development	6.3	625,000
		Quarter 4	6.3	625,000
		o/w GoU Development		
			6.3	625,000

Input to be procured: Ntungw	ve Bridge			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	20.0	2,000,000
Unit cost :	100,000.0	o/w GoU Development	7.5	2,000,000
Procurement Method:	Open Bidding - International	Quarter 1	7.5	750,000
	, ,	o/w GoU Development	7.5	750,000
Total Procurement Time (Weeks):	120	Quarter 2	7.5	0
Procurement Process Start Date:	14-Nov-14	o/w GoU Development	7.5	750,000
Date contract signature/commitment:	03-May-15	Quarter 3	7.5	750,000
Date final input required:	30-Jun-16	o/w GoU Development	7.5	750,000
		Quarter 4	-2.5	-250,000
		o/w GoU Development		
			-2.5	-250,000

Input to be procured: Nyaliti Bridge

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1104 Construct Sel	ected Bridges (BADEA)			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	50.0	2,000,000
Unit cost:	40,000.0	o/w GoU Development	12.5	2,000,000
Procurement Method:	Open Bidding - International	Quarter 1	12.5	500,000
		o/w GoU Development	12.5	500,000
Total Procurement Time (Weeks):	120	Quarter 2	12.5	0
Procurement Process Start Date:	14-Nov-14	o/w GoU Development	12.5	500,000
Date contract signature/commitment:	01-May-15	Quarter 3	12.5	500,000
Date final input required:	30-Jun-16	o/w GoU Development	12.5	500,000
		Quarter 4	12.5	500,000
		o/w GoU Development		
			12.5	500,000

Input to be procured: Nyamu	igasani Bridge			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	25.0	2,500,000
Unit cost :	100,000.0	o/w GoU Development	6.3	2,500,000
Procurement Method:	Open Bidding - International	Quarter 1	6.3	625,000
	7 0	o/w GoU Development	6.3	625,000
Total Procurement Time (Weeks):	120	Quarter 2	6.3	0
Procurement Process Start Date:	14-Nov-14	o/w GoU Development	6.3	625,000
Date contract signature/commitment:	03-May-15	Quarter 3	6.3	625,000
Date final input required:	30-Jun-16	o/w GoU Development	6.3	625,000
		Quarter 4	6.3	625,000
		o/w GoU Development		
			6.3	625,000

Input to be procured: Rubon	i Bridge			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	40.0	1,600,000
Unit cost:	40,000.0	o/w GoU Development	10.0	1,600,000
Procurement Method:	Open Bidding - International	Quarter 1	10.0	400,000
	1 5	o/w GoU Development	10.0	400,000
Total Procurement Time (Weeks):	120	Quarter 2	10.0	0
Procurement Process Start Date:	14-Nov-14	o/w GoU Development	10.0	400,000
Date contract signature/commitment:	03-May-15	Quarter 3	10.0	400,000
Date final input required:	30-Jun-16	o/w GoU Development	10.0	400,000
		Quarter 4	10.0	400,000
		o/w GoU Development		
			10.0	400,000

Project 1105 Road Sector Institu. Capacity Dev. Proj.

Class of Output: Capital Purchases

Output: 04517 Government Buildings and Administrative Infrastructure

Item: 231002 Residential buildings (Depreciation)

Input to be procured: Funds for rennovation of upcountry stations

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1105 Road Sector I	nstitu. Capacity Dev. Proj.			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	16.7	2,500,000
Unit cost :	150,000.0	o/w GoU Development	4.2	2,500,000
Procurement Method:	Open Bidding - International	Quarter 1	4.2	625,000
	1 0	o/w GoU Development	4.2	625,000
Total Procurement Time (Weeks):	120	Quarter 2	4.2	0
Procurement Process Start Date:	14-Jan-15	o/w GoU Development	4.2	625,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	4.2	625,000
Date final input required:	30-Jun-16	o/w GoU Development	4.2	625,000
		Quarter 4	4.2	625,000
		o/w GoU Development		
			4.2	625,000

Class of Output: Outputs Provided

Output: 04510 UNRA Support Services

Item: 225001 Consultancy Services- Short term

Input to be procured: Capacity I	Building to UNRA			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	10.0	500,000
Unit cost :	50,000.0	o/w GoU Development	2.5	500,000
Procurement Method:	ŕ	Quarter 1	2.5	125,000
	Direct Procurement	o/w GoU Development	2.5	125,000
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	24-Apr-15	o/w GoU Development	2.5	125,000
Date contract signature/commitment:	07-Jun-15	Quarter 3	2.5	125,000
Date final input required:	30-Jun-16	o/w GoU Development	2.5	125,000
		Quarter 4	2.5	125,000
		o/w GoU Development		
			2.5	125,000

Project 1158 Reconstruction of Mbarara-Katuna road (155 Km)

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds for	works of Mbarara Bypass			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	percentage	Annual Total	28.3	28,300,000
Unit cost :	1,000,000.0	o/w GoU Development	1.3	13,000,000
	• •	o/w Donor Development	28.3	15,300,000
Procurement Method:	Direct Procurement	Quarter 1	3.3	3,275,000
Total Procurement Time (Weeks):	30	o/w GoU Development	1.3	1,250,000
Procurement Process Start Date:	17-Feb-15	o/w Donor Development	2.0	2,025,000
Date contract signature/commitment:	31-Mar-15	Quarter 2	3.3	0
Date final input required:	30-Jun-16	o/w GoU Development	1.3	1,250,000
Due finai inpui requirea.	50-5un-10	o/w Donor Development	2.0	2,025,000
		Quarter 3	3.3	3,275,000
		o/w GoU Development	1.3	1,250,000
		o/w Donor Development	2.0	2,025,000
		Quarter 4	18.5	18,475,000
		o/w GoU Development		
		o/w Donor Development	9.3	9,250,000
			9.2	9,225,000

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1158 Reconstruction of Mbarara-Katuna road (155 Km)

Input to be procured: Kabale to	wn roads			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Kilometer	Annual Total	2.0	24,000,000
Unit cost :	12,000,000.0	o/w GoU Development	0.5	24,000,000
Procurement Method:	Direct Procurement	Quarter 1	0.5	6,000,000
		o/w GoU Development	0.5	6,000,000
Total Procurement Time (Weeks):	30	Quarter 2	0.5	0
Procurement Process Start Date:	17-Feb-15	o/w GoU Development	0.5	6,000,000
Date contract signature/commitment:	31-Mar-15	Quarter 3	0.5	6,000,000
Date final input required:	30-Jun-16	o/w GoU Development	0.5	6,000,000
		Quarter 4	0.5	6,000,000
		o/w GoU Development		
			0.5	6,000,000

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision s	services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	man months	Annual Total	18.2	1,820,000
Unit cost :	100,000.0	o/w GoU Development	2.5	1,000,000
	,	o/w Donor Development	18.2	820,000
Procurement Method:		Quarter 1	4.6	455,000
Total Procurement Time (Weeks):	30	o/w GoU Development	2.5	250,000
Procurement Process Start Date:	19-Mar-15	o/w Donor Development	2.1	205,000
Date contract signature/commitment:	30-Apr-15	Quarter 2	4.6	0
Date final input required:	30-Jun-16	o/w GoU Development	2.5	250,000
Ducina inparrequirea.	50-5un-10	o/w Donor Development	2.1	205,000
		Quarter 3	4.6	455,000
		o/w GoU Development	2.5	250,000
		o/w Donor Development	2.1	205,000
		Quarter 4	4.6	455,000
		o/w GoU Development		
		o/w Donor Development	2.5	250,000
			2.1	205,000

Project 1176 Hoima-Wanseko Road (83Km)

Class of Output: Capital Purchases

Output: 04517 Acquisition of Land by Government

Item: 311101 Land

Item: 311101 Land				
Input to be procured: Funds f	or land acquisition			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	hectares	Annual Total	100.0	5,000,000
Unit cost :	50,000.0	$o/w\ GoU\ Development$	25.0	5,000,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	25.0	1,250,000
	1 0	o/w GoU Development	25.0	1,250,000
Total Procurement Time (Weeks):	90	Quarter 2	25.0	0
Procurement Process Start Date:	24-Feb-15	o/w GoU Development	25.0	1,250,000
Date contract signature/commitment:	30-Jun-15	Quarter 3	25.0	1,250,000
Date final input required:	30-Jun-15	o/w GoU Development	25.0	1,250,000
		Quarter 4	25.0	1,250,000
		o/w GoU Development		
			25.0	1,250,000

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and
Procurement processPlanned Inputs and Estimated
Cost by QuarterUShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1176 Hoima-Wanseko Road (83Km)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds	for payment of advance to contractor			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	6.0	18,000,000
Unit cost :	3,000,000.0	o/w GoU Development	1.5	18,000,000
Procurement Method:	Direct Procurement	Quarter 1	1.5	4,500,000
		o/w GoU Development	1.5	4,500,000
Total Procurement Time (Weeks):	90	Quarter 2	1.5	0
Procurement Process Start Date:	26-Jun-15	o/w GoU Development	1.5	4,500,000
Date contract signature/commitment:	30-Oct-15	Quarter 3	1.5	4,500,000
Date final input required:	30-Jun-16	o/w GoU Development	1.5	4,500,000
		Quarter 4	1.5	4,500,000
		o/w GoU Development		
			1.5	4,500,000

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision	services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	10.0	1,000,000
Unit cost :	100,000.0	o/w GoU Development	2.5	1,000,000
Procurement Method:		Quarter 1	2.5	250,000
	•	o/w GoU Development	2.5	250,000
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	19-May-15	o/w GoU Development	2.5	250,000
Date contract signature/commitment:	30-Jun-15	Quarter 3	2.5	250,000
Date final input required:	30-Jun-16	o/w GoU Development	2.5	250,000
		Quarter 4	2.5	250,000
		o/w GoU Development		
			2.5	250,000

Project 1180 Kampala Entebbe Express Highway

Class of Output: Capital Purchases

Output: 04517 Acquisition of Land by Government

Item: 311101 Land

Input to be procured: Legal fees for	land and property compensation			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	cases	Annual Total	5.0	1,000,000
Unit cost :	200,000.0	o/w GoU Development	1.3	1,000,000
Procurement Method:		Quarter 1	1.3	250,000
		o/w GoU Development	1.3	250,000
Total Procurement Time (Weeks):	30	Quarter 2	1.3	0
Procurement Process Start Date:	19-May-15	o/w GoU Development	1.3	250,000
Date contract signature/commitment:	30-Jun-15	Quarter 3	1.3	250,000
Date final input required:	30-Jun-16	o/w GoU Development	1.3	250,000
		Quarter 4	1.3	250,000
		o/w GoU Development		
			1.3	250,000

Output:04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds for Works

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1180 Kampala Ent	ebbe Express Highway		_	•
Гуре of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	percentage	Annual Total	42.3	#########
Unit cost :	5,000,000.0	o/w GoU Development	3.5	70,000,000
Procurement Method:	Open Bidding - International	o/w Donor Development Quarter 1	42.3 10.6	52,875,000
Total Procurement Time (Weeks):	120	o/w GoU Development	3.5	17,500,000
Procurement Process Start Date:	14-Jan-15	o/w Donor Development	7.1	35,375,000
Date contract signature/commitment:	01-Jul-15	Quarter 2	10.6	0
Date final input required:	30-Jun-16	o/w GoU Development	3.5	17,500,000
	50 0 mm 10	o/w Donor Development	7.1	35,375,000
		Quarter 3	10.6	52,875,000
		o/w GoU Development	3.5	17,500,000
		o/w Donor Development	7.1	35,375,000
		Quarter 4	10.6	52,875,000
		o/w GoU Development		
		o/w Donor Development	3.5	17,500,000
			7.1	35,375,000

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision s	ervices			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	man months	Annual Total	16.4	1,640,000
Unit cost :	100,000.0	o/w GoU Development	0.0	0
	,	o/w Donor Development	16.4	1,640,000
Procurement Method:		Quarter 1	4.1	410,000
Total Procurement Time (Weeks):	30	o/w GoU Development	0.0	0
Procurement Process Start Date:	19-May-15	o/w Donor Development	4.1	410,000
Date contract signature/commitment:	30-Jun-15	Quarter 2	4.1	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
Duc fina input required.	50-5un-10	o/w Donor Development	4.1	410,000
		Quarter 3	4.1	410,000
		o/w GoU Development	0.0	0
		o/w Donor Development	4.1	410,000
		Quarter 4	4.1	410,000
		o/w GoU Development		
		o/w Donor Development	0.0	0
			4.1	410,000

Project 1274 Musita-Lumino-Busia/Majanji Road

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds for works

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1274 Musita-Lumin	no-Busia/Majanji Road			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	19.5	39,000,000
Unit cost :	2,000,000.0	o/w GoU Development	4.9	39,000,000
Procurement Method:	Open Bidding - International	Quarter 1	4.9	9,750,000
	, 5	o/w GoU Development	4.9	9,750,000
Total Procurement Time (Weeks):	120	Quarter 2	4.9	0
Procurement Process Start Date:	14-Nov-14	o/w GoU Development	4.9	9,750,000
Date contract signature/commitment:	01-May-15	Quarter 3	4.9	9,750,000
Date final input required:	30-Jun-16	o/w GoU Development	4.9	9,750,000
		Quarter 4	4.9	9,750,000
		o/w GoU Development		
			4.9	9,750,000

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision	services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	10.0	1,000,000
Unit cost:	100,000.0	o/w GoU Development	2.5	1,000,000
Procurement Method:	,	Quarter 1	2.5	250,000
		o/w GoU Development	2.5	250,000
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	19-May-15	o/w GoU Development	2.5	250,000
Date contract signature/commitment:	30-Jun-15	Quarter 3	2.5	250,000
Date final input required:	30-Jun-16	o/w GoU Development	2.5	250,000
		Quarter 4	2.5	250,000
		o/w GoU Development		
			2.5	250,000

Project 1275 Olwiyo-Gulu-Kitgum Road

Class of Output: Capital Purchases

Output: 04517 Acquisition of Land by Government

Item: 311101 Land

Input to be procured: Funds for	land and property compensation	n		
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Hactares	Annual Total	500.0	10,000,000
Unit cost :	20,000.0	o/w GoU Development	125.0	10,000,000
Procurement Method:	Direct Procurement	Quarter 1	125.0	2,500,000
		o/w GoU Development	125.0	2,500,000
Total Procurement Time (Weeks):	30	Quarter 2	125.0	0
Procurement Process Start Date:	27-Mar-15	o/w GoU Development	125.0	2,500,000
Date contract signature/commitment:	10-May-15	Quarter 3	125.0	2,500,000
Date final input required:	30-Jun-16	o/w GoU Development	125.0	2,500,000
		Quarter 4	125.0	2,500,000
		o/w GoU Development		
			125.0	2,500,000

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds for works

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1275 Olwiyo-Gulu-	Kitgum Road			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percenatge	Annual Total	44.0	88,000,000
Unit cost :	2,000,000.0	o/w GoU Development	11.0	88,000,000
Procurement Method:	Open Bidding - International	Quarter 1	11.0	22,000,000
	1 0	o/w GoU Development	11.0	22,000,000
Total Procurement Time (Weeks):	120	Quarter 2	11.0	0
Procurement Process Start Date:	15-Dec-14	o/w GoU Development	11.0	22,000,000
Date contract signature/commitment:	01-Jun-15	Quarter 3	11.0	22,000,000
Date final input required:	30-Jun-16	o/w GoU Development	11.0	22,000,000
		Quarter 4	11.0	22,000,000
		o/w GoU Development		
			11.0	22,000,000

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision	services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	20.0	2,000,000
Unit cost :	100,000.0	o/w GoU Development	5.0	2,000,000
Procurement Method:	,	Quarter 1	5.0	500,000
		o/w GoU Development	5.0	500,000
Total Procurement Time (Weeks):	30	Quarter 2	5.0	0
Procurement Process Start Date:	19-May-15	o/w GoU Development	5.0	500,000
Date contract signature/commitment:	30-Jun-15	Quarter 3	5.0	500,000
Date final input required:	30-Jun-16	o/w GoU Development	5.0	500,000
		Quarter 4	5.0	500,000
		o/w GoU Development		
			5.0	500 000

Project 1276 Mubende-Kakumiro-Kagadi Road

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds	for Works			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	14.5	29,000,000
Unit cost :	2,000,000.0	o/w GoU Development	3.6	29,000,000
Procurement Method:	Open Bidding - International	Quarter 1	3.6	7,250,000
	1 0	o/w GoU Development	3.6	7,250,000
Total Procurement Time (Weeks):	120	Quarter 2	3.6	0
Procurement Process Start Date:	15-Dec-14	o/w GoU Development	3.6	7,250,000
Date contract signature/commitment:	01-Jun-15	Quarter 3	3.6	7,250,000
Date final input required:	30-Jun-16	o/w GoU Development	3.6	7,250,000
		Quarter 4	3.6	7,250,000
		o/w GoU Development		
			3.6	7,250,000

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision Services

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1276 Mubende-Kakumi	ro-Kagadi Road			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	10.0	1,000,000
Unit cost :	100,000.0	o/w GoU Development	2.5	1,000,000
Procurement Method:		Quarter 1	2.5	250,000
		o/w GoU Development	2.5	250,000
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	19-May-15	o/w GoU Development	2.5	250,000
Date contract signature/commitment:	30-Jun-15	Quarter 3	2.5	250,000
Date final input required:	30-Jun-16	o/w GoU Development	2.5	250,000
		Quarter 4	2.5	250,000
		o/w GoU Development		
			2.5	250,000

Project 1277 Kampala Northern Bypass Phase 2

Class of Output: Capital Purchases

Output: 04517 Acquisition of Land by Government

Item: 311101 Land

Input to be procured: Legal services	for land compensation			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	cases	Annual Total	5.0	1,000,000
Unit cost :	200,000.0	o/w GoU Development	1.3	1,000,000
Procurement Method:		Quarter 1	1.3	250,000
		o/w GoU Development	1.3	250,000
Total Procurement Time (Weeks):	30	Quarter 2	1.3	0
Procurement Process Start Date:	19-May-15	o/w GoU Development	1.3	250,000
Date contract signature/commitment:	30-Jun-15	Quarter 3	1.3	250,000
Date final input required:	30-Jun-16	o/w GoU Development	1.3	250,000
		Quarter 4	1.3	250,000
		o/w GoU Development		
			1.3	250,000

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision	services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	10.1	1,010,000
Unit cost :	100,000.0	o/w GoU Development	0.0	0
	,	o/w Donor Development	10.1	1,010,000
Procurement Method:		Quarter 1	2.5	252,500
Total Procurement Time (Weeks):	30	o/w GoU Development	0.0	0
Procurement Process Start Date:	19-May-15	o/w Donor Development	2.5	252,500
Date contract signature/commitment:	30-Jun-15	Quarter 2	2.5	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
Due fina input required.	30 5411 10	o/w Donor Development	2.5	252,500
		Quarter 3	2.5	252,500
		o/w GoU Development	0.0	0
		o/w Donor Development	2.5	252,500
		Quarter 4	2.5	252,500
		o/w GoU Development		
		o/w Donor Development	0.0	0
			2.5	252,500

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1278 Kampala-Jinja Expressway

Class of Output: Capital Purchases

Output: 04517 Acquisition of Land by Government

Item: 311101 Land

Input to be procured: Land and	property compensation			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Hectares	Annual Total	100.0	10,000,000
Unit cost :	100,000.0	o/w GoU Development	25.0	10,000,000
Procurement Method:	Direct Procurement	Quarter 1	25.0	2,500,000
		o/w GoU Development	25.0	2,500,000
Total Procurement Time (Weeks):	30	Quarter 2	25.0	0
Procurement Process Start Date:	17-Apr-15	o/w GoU Development	25.0	2,500,000
Date contract signature/commitment:	29-May-15	Quarter 3	25.0	2,500,000
Date final input required:	30-Jun-16	o/w GoU Development	25.0	2,500,000
		Quarter 4	25.0	2,500,000
		o/w GoU Development		
			25.0	2.500.000

Project 1279 Seeta-Kyaliwajjala-Matugga-Wakiso-Buloba-Nsangi

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 281502 Feasibility Studies for Capital Works

Input to be procured: Funds	for approval of EIA			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Number	Annual Total	3.0	300,000
Unit cost :	100,000.0	o/w GoU Development	0.8	300,000
Procurement Method:	Open Bidding - International	Quarter 1	0.8	75,000
	7 0	o/w GoU Development	0.8	75,000
Total Procurement Time (Weeks):	120	Quarter 2	0.8	0
Procurement Process Start Date:	13-Feb-15	o/w GoU Development	0.8	75,000
Date contract signature/commitment:	01-Aug-15	Quarter 3	0.8	75,000
Date final input required:	30-Jun-16	o/w GoU Development	0.8	75,000
		Quarter 4	0.8	75,000
		o/w GoU Development		
			0.8	75,000

Project 1280 Najjanankumbi-Busabala Road and Nambole-Namilyango-Seeta

Project 1281 Tirinyi-Pallisa-Kumi/Kamonkoli Road

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds for works

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1281 Tirinyi-Pallis	a-Kumi/Kamonkoli Road			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	13.0	13,000,000
Unit cost :	1,000,000.0	o/w GoU Development	0.0	0
Procurement Method:		o/w Donor Development	13.0	13,000,000
rrocurement Method:	Open Bidding - International	Quarter 1	3.5	3,500,000
Total Procurement Time (Weeks):	120	o/w GoU Development	0.0	0
Procurement Process Start Date:	14-Jan-15	o/w Donor Development	3.5	3,500,000
Date contract signature/commitment:	01-Jul-15	Quarter 2	3.5	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
	30 0 10	o/w Donor Development	3.5	3,500,000
		Quarter 3	3.5	3,500,000
		o/w GoU Development	0.0	0
		o/w Donor Development	3.5	3,500,000
		Quarter 4	2.5	2,500,000
		o/w GoU Development		
		o/w Donor Development	0.0	0
			2.5	2,500,000

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision	services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	10.0	1,000,000
Unit cost:	100,000.0	o/w GoU Development	0.0	0
	,	o/w Donor Development	10.0	1,000,000
Procurement Method:		Quarter 1	0.0	0
Total Procurement Time (Weeks):	30	o/w GoU Development	0.0	0
Procurement Process Start Date:	19-May-15	o/w Donor Development	0.0	0
Date contract signature/commitment:	30-Jun-15	Quarter 2	0.0	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
Due juui upui requirea.	30-3un-10	o/w Donor Development	0.0	0
		Quarter 3	0.0	0
		o/w GoU Development	0.0	0
		o/w Donor Development	0.0	0
		Quarter 4	10.0	1,000,000
		o/w GoU Development		
		o/w Donor Development	0.0	0
			10.0	1,000,000

Project 1310 Albertine Region Sustainable Development Project

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Supervision services

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1310 Albertine Region S	Sustainable Development I	Project		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	12.3	1,230,000
Unit cost :	100,000.0	o/w GoU Development	0.0	0
	,	o/w Donor Development	12.3	1,230,000
Procurement Method:		Quarter 1	3.1	307,500
Total Procurement Time (Weeks):	30	o/w GoU Development	0.0	0
Procurement Process Start Date:	19-Mar-15	o/w Donor Development	3.1	307,500
Date contract signature/commitment:	30-Apr-15	Quarter 2	3.1	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
Duc fina upa requirea.	30-3un-10	o/w Donor Development	3.1	307,500
		Quarter 3	3.1	307,500
		o/w GoU Development	0.0	0
		o/w Donor Development	3.1	307,500
		Quarter 4	3.1	307,500
		o/w GoU Development		
		o/w Donor Development	0.0	0
			3.1	307,500

Project 1311 Upgrading Rukungiri-Kihihi-Ishasha/Kanungu Road

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	400,000
Unit cost :	400,000.0	o/w GoU Development	0.0	0
	100,000.0	o/w Donor Development	1.0	400,000
Procurement Method:		Quarter 1	0.0	0
Total Procurement Time (Weeks):	30	o/w GoU Development	0.0	0
Procurement Process Start Date:	18-Feb-16	o/w Donor Development	0.0	0
Date contract signature/commitment:	31-Mar-16	Quarter 2	0.0	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
Suie finai inpui requireu.	30-3un-10	o/w Donor Development	0.0	0
		Quarter 3	0.0	0
		o/w GoU Development	0.0	0
		o/w Donor Development	0.0	0
		Quarter 4	1.0	400,000
		o/w GoU Development		
		o/w Donor Development	0.0	0
			1.0	400,000

Project 1312 Upgrading mbale-Bubulo-Lwakhakha Road

Class of Output: Capital Purchases

Output:04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Advance for Supervision services

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1312 Upgrading mbale-	Project 1312 Upgrading mbale-Bubulo-Lwakhakha Road				
Type of Input:	Services		Annual Quantity	Annual Cost	
Unit of measure:	Man months	Annual Total	10.3	1,030,000	
Unit cost:	100,000.0	o/w GoU Development	1.0	400,000	
	,	o/w Donor Development	10.3	630,000	
Procurement Method:		Quarter 1	2.6	257,500	
Total Procurement Time (Weeks):	30	o/w GoU Development	1.0	100,000	
Procurement Process Start Date:	18-Feb-16	o/w Donor Development	1.6	157,500	
Date contract signature/commitment:	31-Mar-16	Quarter 2	2.6	0	
Date final input required:	30-Jun-16	o/w GoU Development	1.0	100,000	
Duc fina inpai requirea.	30-3un-10	o/w Donor Development	1.6	157,500	
		Quarter 3	2.6	257,500	
		o/w GoU Development	1.0	100,000	
		o/w Donor Development	1.6	157,500	
		Quarter 4	2.6	257,500	
		o/w GoU Development			
		o/w Donor Development	1.0	100,000	

1.6

157,500

Project 1313 North Eastern Road-Corridor Asset Management Project

Class of Output: Capital Purchases

Output: 04518 National Road Construction/Rehabilitation (Other)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Funds	for Works			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.3	17,369,564
Unit cost :	12,899,603.2	o/w GoU Development	0.0	600,080
D		o/w Donor Development	1.3	16,769,484
Procurement Method:	Open Bidding - International	Quarter 1	0.3	4,342,391
Total Procurement Time (Weeks):	120	o/w GoU Development	0.0	150,020
Procurement Process Start Date:	14-Jan-15	o/w Donor Development	0.3	4,192,371
Date contract signature/commitment:	01-Jul-15	Quarter 2	0.3	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	150,020
Date finat input required.	30 0 411 10	o/w Donor Development	0.3	4,192,371
		Quarter 3	0.3	4,342,391
		o/w GoU Development	0.0	150,020
		o/w Donor Development	0.3	4,192,371
		Quarter 4	0.3	4,342,391
		o/w GoU Development		
		o/w Donor Development	0.0	150,020
			0.3	4,192,371

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Advance for Supervision services

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1313 North Eastern Road	l-Corridor Asset Manage	ment Project	_	•
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	591,006
Unit cost :	591,005.6	o/w GoU Development	0.0	0
D (16.4.1	•	o/w Donor Development	1.0	591,006
Procurement Method:		Quarter 1	0.3	147,751
Total Procurement Time (Weeks):	30	o/w GoU Development	0.0	0
Procurement Process Start Date:	19-Jun-15	o/w Donor Development	0.3	147,751
Date contract signature/commitment:	31-Jul-15	Quarter 2	0.3	0
Date final input required:	07-Jul-16	o/w GoU Development	0.0	0
zacymai npu reguneu.	07 011 10	o/w Donor Development	0.3	147,751
		Quarter 3	0.3	147,751
		o/w GoU Development	0.0	0
		o/w Donor Development	0.3	147,751
		Quarter 4	0.3	147,751
		o/w GoU Development		
		o/w Donor Development	0.0	0
			0.3	147,751

Project 1319 Kampala Flyover

Class of Output: Capital Purchases

Output: 04517 Acquisition of Land by Government

Item: 311101 Land

Input to be procured: Land and	property compensation			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Hectares	Annual Total	2.0	10,000,000
Unit cost :	5,000,000.0	o/w GoU Development	0.5	10,000,000
Document Medicale	• •	Quarter 1	0.5	2,500,000
Procurement Method:	Direct Procurement	o/w GoU Development	0.5	2,500,000
Total Procurement Time (Weeks):	30	Quarter 2	0.5	0
Procurement Process Start Date:	19-May-15	o/w GoU Development	0.5	2,500,000
Date contract signature/commitment:	30-Jun-15	Quarter 3	0.5	2,500,000
Date final input required:	30-Jun-16	o/w GoU Development	0.5	2,500,000
		Quarter 4	0.5	2,500,000
		o/w GoU Development		
			0.5	2,500,000

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Advance for the contractor

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1319 Kampala Flye	over			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	amount	Annual Total	3.0	9,000,000
Unit cost :	3,000,000.0	o/w GoU Development	0.0	0
Procurement Method:		o/w Donor Development	3.0	9,000,000
rrocurement Method:	Open Bidding - International	Quarter 1	0.0	0
Total Procurement Time (Weeks):	120	o/w GoU Development	0.0	0
Procurement Process Start Date:	14-Jan-16	o/w Donor Development	0.0	0
Date contract signature/commitment:	30-Jun-16	Quarter 2	0.0	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
zaweyman mpun required.	30 bun 10	o/w Donor Development	0.0	0
		Quarter 3	0.0	0
		o/w GoU Development	0.0	0
		o/w Donor Development	0.0	0
		Quarter 4	3.0	9,000,000
		o/w GoU Development		
		o/w Donor Development	0.0	0
			3.0	9,000,000

Item: 281504 Monitoring, Supervision & Appraisal of capital works

Input to be procured: Advance for	supervision services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Man months	Annual Total	6.3	630,000
Unit cost :	100,000.0	o/w GoU Development	0.0	0
	,	o/w Donor Development	6.3	630,000
Procurement Method:		Quarter 1	0.0	0
Total Procurement Time (Weeks):	30	o/w GoU Development	0.0	0
Procurement Process Start Date:	18-Feb-16	o/w Donor Development	0.0	0
Date contract signature/commitment:	31-Mar-16	Quarter 2	0.0	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
Due fina input required.	30-3un-10	o/w Donor Development	0.0	0
		Quarter 3	0.0	0
		o/w GoU Development	0.0	0
		o/w Donor Development	0.0	0
		Quarter 4	6.3	630,000
		o/w GoU Development		
		o/w Donor Development	0.0	0
			6.3	630,000

Project 1320 Construction of 66 Selected Bridges

Class of Output: Capital Purchases

Output:04517 Major Bridges

Item: 231003 Roads and bridges (Depreciation)

Input to be procured: Advance payment for the contractor

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Project 1320 Construction of	f 66 Selected Bridges			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	10,871,944
Unit cost :	10,871,944.4	o/w GoU Development	0.0	10,871,944
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	0.0	0
Procurement Process Start Date:	19-Apr-16	o/w GoU Development	0.0	0
Date contract signature/commitment:	31-May-16	Quarter 3	0.0	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
		Quarter 4	1.0	10,871,944
		o/w GoU Development		
			1.0	10,871,944

Project 1322 Upgrading of Muyembe-Nakapiripirit (92 km)

Class of Output: Capital Purchases

Output: 04517 Acquisition of Land by Government

Item: 311101 Land

Input to be procured: Land and	property compensation			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Hectares	Annual Total	40.0	1,000,000
Unit cost :	25,000.0	o/w GoU Development	0.0	1,000,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	0.0	0
Procurement Process Start Date:	19-May-15	o/w GoU Development	0.0	0
Date contract signature/commitment:	30-Jun-15	Quarter 3	20.0	500,000
Date final input required:	30-Jun-16	o/w GoU Development	20.0	500,000
		Quarter 4	20.0	500,000
		o/w GoU Development		
			20.0	500,000

Output: 04518 National Road Construction/Rehabilitation (Bitumen Standard)

Item: 231002 Residential buildings (Depreciation)

Input to be procured: Advan	ce payment for works contractor			
Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Percentage	Annual Total	2.0	20,000,000
Unit cost :	10,000,000.0	o/w GoU Development	0.0	0
Procurement Method:	Open Bidding - International	o/w Donor Development Quarter 1	2.0 0.5	20,000,000 5,000,000
Total Procurement Time (Weeks):	120	o/w GoU Development	0.0	0
Procurement Process Start Date:	16-Jul-15	o/w Donor Development	0.5	5,000,000
Date contract signature/commitment:	31-Dec-15	Quarter 2	0.5	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
zacymai mpai regan ea.	3000010	o/w Donor Development	0.5	5,000,000
		Quarter 3	0.5	5,000,000
		o/w GoU Development	0.0	0
		o/w Donor Development	0.5	5,000,000
		Quarter 4	0.5	5,000,000
		o/w GoU Development		
		o/w Donor Development	0.0	0
			0.5	5,000,000

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

Vote Function: 0451 National Roads Maintenance & Construction

Development Projects:

Development Projects:				
Project 1322 Upgrading of Muye	embe-Nakapiripirit (92 km	<i>i</i>)		
Input to be procured: Advance for	supervision services			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	1,600,000
Unit cost:	1,600,000.0	o/w GoU Development	0.0	0
	,,	o/w Donor Development	1.0	1,600,000
Procurement Method:		Quarter 1	0.3	400,000
Total Procurement Time (Weeks):	30	o/w GoU Development	0.0	0
Procurement Process Start Date:	19-Nov-15	o/w Donor Development	0.3	400,000
Date contract signature/commitment:	31-Dec-15	Quarter 2	0.3	0
Date final input required:	30-Jun-16	o/w GoU Development	0.0	0
Date from the requirem.	30 0 0 10	o/w Donor Development	0.3	400,000
		Quarter 3	0.3	400,000
		o/w GoU Development	0.0	0
		o/w Donor Development	0.3	400,000
		Quarter 4	0.3	400,000
		o/w GoU Development		
		o/w Donor Development	0.0	0

0.3

400,000

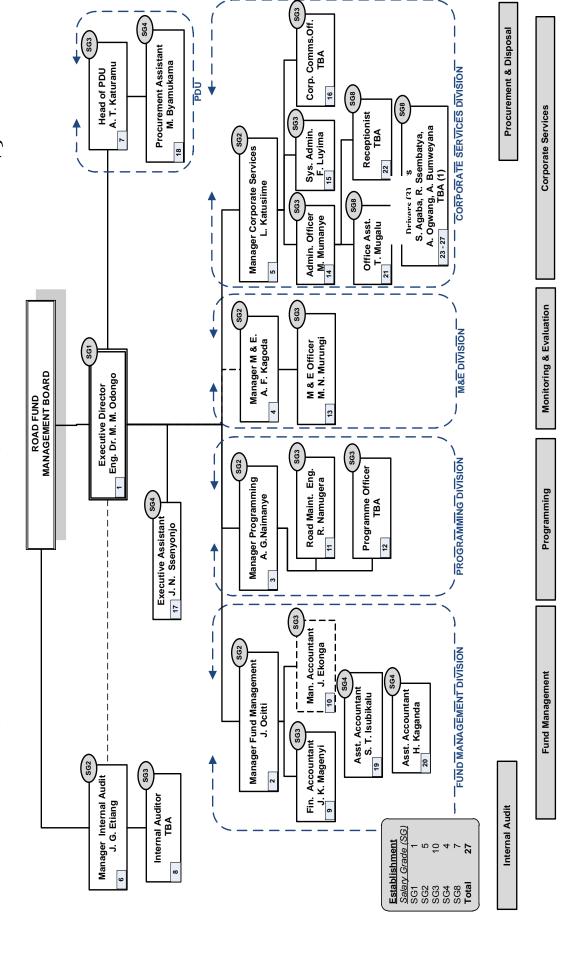
Performance Form A1.3: Draft Quarterly Workplan for 2015/16

A1.3a: Annual Cashflow Plan by Quarter

Wage Recurrent

	Annual budget	Q1 Cash Req	uirement	Q2 Cash Re	quirement	Q3 Cash Req	uirement	Q4 Cash Requ	uirement
		Total	% Budget	Total	% Budget	Total	% Budget	Total	% Budget
PAF	2,166.046	541.51	2 25.0%	541.5	512 25.0%	541.51	2 25.0%	541.51	2 25.0%
Total	75.0% 2,166.046	541.51	25.0%	541.5	512 25.0%	541.51	2 25.0%	541.51	2 25.0%
Non Wage R	ecurrent								
	Annual budget	Q1 Cash Req	uirement	Q2 Cash Re	quirement	Q3 Cash Req	uirement	Q4 Cash Requ	iirement
		Total	% Budget	Total	% Budget	Total	% Budget	Total	% Budget
PAF	425,935.873	106,452.22	25.0%	106,436.6	525 25.0%	106,496.62	5 25.0%	106,550.40	0 25.0%
Total	75.0% 425,935.873	106,452.22	25.0%	106,436.6	525 25.0%	106,496.62	5 25.0%	106,550.40	0 25.0%
GoU Develop	oment								
	Annual budget	Q1 Cash Req	uirement	Q2 Cash Re	quirement	Q3 Cash Req	uirement	Q4 Cash Requ	iirement
		Total	% Budget	Total	% Budget	Total	% Budget	Total	% Budget
PAF	0.000	0.00	0.0%	0.0	0.0%	0.00	0.0%	0.00	0.0%
Total	0.0% 0.000	0.00	0.0%	0.0	0.0%	0.00	0.0%	0.00	0.0%
Grand Total	75.0% 428,101.919	106,993.73	36 25.0%	106,978.1	36 25.0%	107,038.13	6 25.0%	107,091.91	1 25.0%

ORGANIZATIONAL STRUCTURE OF THE UGANDA ROAD FUND SECRETARIAT FY2012/13



FY 2015/16

Vote 118 Road Fund

Vote Function 0452: National and District Road Maintenance

Program: Road Fund Secretariat

CostCentre: Road Fund

District: Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
URF001	Eng Dr. Michael M Odongo	URF1	17,483,672	209,804,064	URF1	17,483,672	209,804,064	0
URF026	Andrew Kagoda	URF2	11,203,172	134,438,064	URF2	11,203,172	134,438,064	0
URF005	Etiang Joseph George	URF2	11,427,236	137,126,832	URF2	11,427,236	137,126,832	0
URF037	Dorcus Apita Angom	URF2	10,350,000	124,200,000	URF2	10,350,000	124,200,000	0
URF003	Naimanye Andrew Grace	URF2	11,427,236	137,126,832	URF2	11,427,236	137,126,832	0
URF002	Ocitti John	URF2	11,427,236	137,126,832	URF2	11,427,236	137,126,832	0
URF007	Ronald Namugera	URF3	7,618,158	91,417,896	URF3	7,618,158	91,417,896	0
URF040	Henry Kaganda	URF3	6,900,000	82,800,000	URF3	6,900,000	82,800,000	0
URF029	Mukunyu Timothy	URF3	7,322,335	87,868,020	URF3	7,322,335	87,868,020	0
URF025	James Ekonga	URF3	7,468,782	89,625,384	URF3	7,468,782	89,625,384	0
URF034	Jesie Juliet Namara	URF3	7,178,760	86,145,120	URF3	7,178,760	86,145,120	0
URF035	Hanifa Nakachwa	URF3	7,178,760	86,145,120	URF3	7,178,760	86,145,120	0
URF036	Shakila Rahim Lamar	URF3	7,178,760	86,145,120	URF3	7,178,760	86,145,120	0
URF038	Gladys Komugisha	URF3	6,900,000	82,800,000	URF3	6,900,000	82,800,000	0
URF039	Rhoda Nattabi Ssemugera	URF3	6,900,000	82,800,000	URF3	6,900,000	82,800,000	0
URF012	Josephine Namono ssenyonjo	URF4	4,443,925	53,327,100	URF4	4,443,925	53,327,100	0
URF010	Susan Taffumba Isubikalu	URF4	4,443,925	53,327,100	URF4	4,443,925	53,327,100	0
URF032	Brenda Ninsiima	URF6	1,680,475	20,165,700	URF6	1,680,475	20,165,700	0
URF014	Agaba Stephen	URF8	1,130,027	13,560,324	URF8	1,130,027	13,560,324	0

FY 2015/16

Vote 118 Road Fund

Vote Function 0452: National and District Road Maintenance

Program: Road Fund Secretariat

CostCentre: Road Fund

District: Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
URF017	Richard Sembatya	URF8	1,107,870	13,294,440 URF8	URF8	1,107,870	13,294,440 0	0
URF024	Asuman Bamweyana	URF8	1,107,870	13,294,440 URF8	URF8	1,107,870	13,294,440 0	0
URF033	Aziz Wakate	URF8	1,107,870	13,294,440 URF8	URF8	1,107,870	13,294,440 0	0
URF019	Ali Ogwang Anderson Okello	URF8	1,107,870	13,294,440 URF8	URF8	1,107,870	13,294,440 0	0
URF016	Tonny Mugalu	URF9	888,786	10,665,432	URF9	888,786	10,665,432	0
Total Annual Sa	Total Annual Salary (Ushs) for Program: Road Fund Secretariat	d Fund Secre	stariat	1,859,792,700			1,859,792,700 0	0
Total Annual Sa	Total Annual Salary (Ushs) for: Road Fund			1,859,792,700			1,859,792,700 0	0

Staff Recruitment Plan FY 2015/16

Works and Transport Sector

Post Title	Salary No. of Scale Appro- Posts	Salary No. of Scale Approved Posts	No. of Filled Posts	No. of Vacant Posts	No. of Posts Cleared for Filling FY 2015/16	Salary Rate (UGX)	Total Salary per Month (UGX)	Total Annual Salary (UGX)	
Manager policy and Strategy	URF2	1	0		1	10,350,000	10,350,000	124,200,000	
Technical Auditor	URF3	1	0	1	1	6,900,000	000,006,9	82,800,000	
Monitoring & Evaluation	URF3	2	1	1	1	6,900,000	6,900,000	82,800,000	
Human Resource officer	URF3	1	0	1	1	6,900,000	000,006,9	82,800,000	
Finance Officer-Financial Accounting	URF3	1	0	1	1	6,900,000	6,900,000	82,800,000	
Accounting-Management Accounting	URF4	1	0	1	1	6,900,000	6,900,000	82,800,000	
Accountant-Financial Accounting	URF4	1	0	1	1	6,900,000	000,006,9	82,800,000	
TOTAL POSTS		8	1	7	7	TOTAL WAGE	51,750,000	621,000,000	

Name and Signature of Human Resource Officer

Name and Signature of Accounting Officer

Official Stamp and Date

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Sector: Works and Transport

Vote Function: 0452 National and District Road Maintenance

Recurrent Programmes:

Programme 01 Road Fund Secretariat

Class of Output: Outputs Provided

Output: 04520 Road Fund Secretariat Services

Item: 213001 Medical expenses (To employees)

input to be	procured:	Medical Expen	ses

input to be procured. Medicar	Expenses				
Type of Input:	Supplies		Annual Quantity	Annual Cost	
Unit of measure:		Annual Total	30.0	90,000	
Unit cost :	3,000.0	o/w Non-Wage Recurrent	30.0	90,000	
Procurement Method:	Quotations Procurement	Quarter 1	0.0	0	
Total Procurement Time (Weeks):	30	o/w Non-Wage Recurrent Quarter 2	0.0 0.0	0	
Procurement Process Start Date:	19-Aug-15	o/w Non-Wage Recurrent	0.0	0	
Date contract signature/commitment:	30-Sep-15	Quarter 3	0.0	0	
Date final input required:	29-Feb-16	o/w Non-Wage Recurrent	0.0	0	
		Quarter 4	30.0	90,000	
		o/w Non-Wage Recurrent			
			30.0	90,000	

Item: 221001 Advertising and Public Relations

Input to be procured:	Advertisement on dailies
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Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Pages	Annual Total	25.0	220,000
Unit cost :	8,800.0	o/w Non-Wage Recurrent	25.0	220,000
Procurement Method:	Direct Procurement	Quarter 1	6.3	55,000
Total Procurement Time (Weeks):	14	o/w Non-Wage Recurrent	6.3	55,000
, ,		Quarter 2	6.3	0
Procurement Process Start Date:	12-Jun-15	o/w Non-Wage Recurrent	6.3	55,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	6.3	55,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	6.3	55,000
		Quarter 4	6.3	55,000
		o/w Non-Wage Recurrent		
			6.3	55,000

Input to be procured: Development of URF magazine

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	250.0	10,000
Unit cost :	40.0	o/w Non-Wage Recurrent	250.0	10,000
Procurement Method:	Direct Procurement	Quarter 1	62.5	2,500
Total Procurement Time (Weeks):	zu cer i roeur emen	o/w Non-Wage Recurrent	62.5	2,500
, ,		Quarter 2	62.5	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	62.5	2,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	62.5	2,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	62.5	2,500
		Quarter 4	62.5	2,500
		o/w Non-Wage Recurrent		
			62.5	2,500

Input to be procured: Staff corporate wear

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0452 National and District Road Maintenance

Recurrent Programmes:

Programme 01 Road Fund S	Secretariat			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	30.0	25,000
Unit cost :	833.3	o/w Non-Wage Recurrent	30.0	25,000
Procurement Method:	Ouotations Procurement	Quarter 1	7.5	6,250
	~	o/w Non-Wage Recurrent	7.5	6,250
Total Procurement Time (Weeks):	30	Quarter 2	7.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	7.5	6,250
Date contract signature/commitment:	01-Jul-15	Quarter 3	7.5	6,250
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	7.5	6,250
		Quarter 4	7.5	6,250
		o/w Non-Wage Recurrent		
			7.5	6,250

Input to be procured: Website	upgrade support and in-house p	ost design		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	12,000
Unit cost :	12,000.0	o/w Non-Wage Recurrent	1.0	12,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.3	3,000
	~	o/w Non-Wage Recurrent	0.3	3,000
Total Procurement Time (Weeks):	30	Quarter 2	0.3	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	0.3	3,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.3	3,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.3	3,000
		Quarter 4	0.3	3,000
		o/w Non-Wage Recurrent		
			0.3	3,000

Item: 221002 Workshops and Seminars

Input to be procured: Signing of	performance agreement			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	70,000
Unit cost:	70,000.0	o/w Non-Wage Recurrent	1.0	70,000
Procurement Method:	Direct Procurement	Quarter 1	0.3	17,500
	Direct i rocurement	o/w Non-Wage Recurrent	0.3	17,500
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	17,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.3	17,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.3	17,500
		Quarter 4	0.3	17,500
		o/w Non-Wage Recurrent		
			0.3	17,500

Item: 221003 Staff Training

Input to be procured: Board members and staff induction

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0452 National and District Road Maintenance

Recurrent Programmes:

Programme 01 Road Fund S	Secretariat			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	10.0	40,000
Unit cost :	4,000.0	o/w Non-Wage Recurrent	10.0	40,000
Procurement Method:	Ouotations Procurement	Quarter 1	2.5	10,000
	2	o/w Non-Wage Recurrent	2.5	10,000
Total Procurement Time (Weeks):	30	Quarter 2	2.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	2.5	10,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	2.5	10,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	2.5	10,000
		Quarter 4	2.5	10,000
		o/w Non-Wage Recurrent		
			2.5	10,000

Input to be procured: Team buil	ding activities			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	60,000
Unit cost:	60,000.0	o/w Non-Wage Recurrent	1.0	60,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Procurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	30-Oct-15	Quarter 3	1.0	60,000
Date final input required:	23-Dec-15	o/w Non-Wage Recurrent	1.0	60,000
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221004 Recruitment Expenses

Input to be procured: Recruitn	nent Expenses			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	2.0	20,000
Unit cost :	10,000.0	o/w Non-Wage Recurrent	2.0	20,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.5	5,000
	2	o/w Non-Wage Recurrent	0.5	5,000
Total Procurement Time (Weeks):	30	Quarter 2	0.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	0.5	5,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.5	5,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.5	5,000
		Quarter 4	0.5	5,000
		o/w Non-Wage Recurrent		
			0.5	5,000

Item: 221007 Books, Periodicals & Newspapers

Input to be procured: Books, Periodicals and Newspapers

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0452 National and District Road Maintenance

Recurrent Programmes:

Programme 01 Road Fund S	Secretariat			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	400.0	20,000
Unit cost :	50.0	o/w Non-Wage Recurrent	400.0	20,000
Procurement Method:	Ouotations Procurement	Quarter 1	100.0	5,000
	2	o/w Non-Wage Recurrent	100.0	5,000
Total Procurement Time (Weeks):	30	Quarter 2	100.0	0
Procurement Process Start Date:	18-Jun-15	o/w Non-Wage Recurrent	100.0	5,000
Date contract signature/commitment:	30-Jul-15	Quarter 3	100.0	5,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	100.0	5,000
		Quarter 4	100.0	5,000
		o/w Non-Wage Recurrent		
			100.0	5,000

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Anti virus	license			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	4,000
Unit cost :	4,000.0	o/w Non-Wage Recurrent	1.0	4,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	4,000
	DirectTrocurement	o/w Non-Wage Recurrent	1.0	4,000
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	15-Jul-15	Quarter 3	0.0	0
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Comput	er upgrade-Microsoft office 2013			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	25,000
Unit cost :	25,000.0	o/w Non-Wage Recurrent	1.0	25,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.3	6,250
	2	o/w Non-Wage Recurrent	0.3	6,250
Total Procurement Time (Weeks):	30	Quarter 2	0.3	0
Procurement Process Start Date:	04-Jun-15	o/w Non-Wage Recurrent	0.3	6,250
Date contract signature/commitment:	16-Jul-15	Quarter 3	0.3	6,250
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.3	6,250
		Quarter 4	0.3	6,250
		o/w Non-Wage Recurrent		
			0.3	6,250

Input to be procured: Servicing air conditioner

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and
Procurement processPlanned Inputs and Estimated
Cost by QuarterUShs Thousand

Recurrent Programmes:

Programme 01 Road Fund Sec	eretariat			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	2,000
Unit cost :	2,000.0	o/w Non-Wage Recurrent	1.0	2,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	2,000
	Direct Frocurement	o/w Non-Wage Recurrent	1.0	2,000
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	30-Jul-15	Quarter 3	0.0	0
Date final input required:	30-Oct-15	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Servicing of	of back up power system			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	2,000
Unit cost:	2,000.0	o/w Non-Wage Recurrent	1.0	2,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	2,000
	Direct Frocurement	o/w Non-Wage Recurrent	1.0	2,000
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	30-Jul-15	Quarter 3	0.0	0
Date final input required:	30-Oct-15	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Servicing of	of computers			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	35.0	3,500
Unit cost :	100.0	o/w Non-Wage Recurrent	35.0	3,500
Procurement Method:	Direct Procurement	Quarter 1	1.0	100
	Direct Frocurement	o/w Non-Wage Recurrent	1.0	100
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	30-Jul-15	Quarter 3	0.0	0
Date final input required:	30-Oct-15	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	34.0	3,400
		o/w Non-Wage Recurrent		
			34.0	3,400

Input to be procured: Servicing of photocopiers

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0452 National and District Road Maintenance

Recurrent Programmes:

Programme 01 Road Fund Se	cretariat		_	
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	2.0	2,500
Unit cost :	1,250.0	o/w Non-Wage Recurrent	2.0	2,500
Procurement Method:	Direct Procurement	Quarter 1	2.0	2,500
	Direct Frocurement	o/w Non-Wage Recurrent	2.0	2,500
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	30-Jul-15	Quarter 3	0.0	0
Date final input required:	30-Oct-15	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Servicing	PBX			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	2.0	5,000
Unit cost:	2,500.0	o/w Non-Wage Recurrent	2.0	5,000
Procurement Method:	Direct Procurement	Quarter 1	2.0	5,000
	Direct Procurement	o/w Non-Wage Recurrent	2.0	5,000
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	30-Jul-15	Quarter 3	0.0	0
Date final input required:	30-Oct-15	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221009 Welfare and Entertainment

Input to be procured: Welfare	and Entertainment			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	30,000
Unit cost:	7,500.0	o/w Non-Wage Recurrent	4.0	30,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	7,500
	2	o/w Non-Wage Recurrent	1.0	7,500
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	27-May-15	o/w Non-Wage Recurrent	1.0	7,500
Date contract signature/commitment:	08-Jul-15	Quarter 3	1.0	7,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.0	7,500
		Quarter 4	1.0	7,500
		o/w Non-Wage Recurrent		
			1.0	7,500

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Annual and quarterly M&E reports

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0452 National and District Road Maintenance

Recurrent Programmes:

Programme 01 Road Fund S	Secretariat			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	5.0	42,939
Unit cost :	8.587.8	o/w Non-Wage Recurrent	5.0	42,939
Procurement Method:	Ouotations Procurement	Quarter 1	1.3	10,735
	~	o/w Non-Wage Recurrent	1.3	10,735
Total Procurement Time (Weeks):	30	Quarter 2	1.3	0
Procurement Process Start Date:	03-Jun-15	o/w Non-Wage Recurrent	1.3	10,735
Date contract signature/commitment:	15-Jul-15	Quarter 3	1.3	10,735
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.3	10,735
		Quarter 4	1.3	10,735
		o/w Non-Wage Recurrent		
			1.3	10,735

Input to be procured: printing	of OYRMP			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	500.0	50,000
Unit cost:	100.0	o/w Non-Wage Recurrent	500.0	50,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	~	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	30	Quarter 2	0.0	0
Procurement Process Start Date:	23-Nov-15	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	04-Jan-16	Quarter 3	0.0	0
Date final input required:	29-Jul-16	o/w Non-Wage Recurrent	0.0	0
		Quarter 4	500.0	50,000
		o/w Non-Wage Recurrent		
			500.0	50,000

Input to be procured: Stationery	, photocopying, binding, secretarial ser			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	16,000.0	160,000
Unit cost :	10.0	o/w Non-Wage Recurrent	16,000.0	160,000
Procurement Method:	Direct Procurement	Quarter 1	4,000.0	40,000
	Direct Frocus emeni	o/w Non-Wage Recurrent	4,000.0	40,000
Total Procurement Time (Weeks):		Quarter 2	4,000.0	4
Procurement Process Start Date:		o/w Non-Wage Recurrent	4,000.0	40,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	4,000.0	40,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	4,000.0	40,000
		Quarter 4	4,000.0	40,000
		o/w Non-Wage Recurrent		
			4,000.0	40,000

Item: 221012 Small Office Equipment

Input to be procured: Small office Equipment

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and
Procurement processPlanned Inputs and Estimated
Cost by QuarterUShs Thousand

Vote Function: 0452 National and District Road Maintenance

Recurrent Programmes:

Programme 01 Road Fund S	Secretariat			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	50.0	10,000
Unit cost :	200.0	o/w Non-Wage Recurrent	50.0	10,000
Procurement Method:	Ouotations Procurement	Quarter 1	12.5	2,500
	~	o/w Non-Wage Recurrent	12.5	2,500
Total Procurement Time (Weeks):	30	Quarter 2	12.5	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	12.5	2,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	12.5	2,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	12.5	2,500
		Quarter 4	12.5	2,500
		o/w Non-Wage Recurrent		
			12.5	2,500

Item: 222002 Postage and Courier

Input to be procured: Postage	and Courier			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	5.0	5,000
Unit cost :	1,000.0	o/w Non-Wage Recurrent	5.0	5,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.3	1,250
	~	o/w Non-Wage Recurrent	1.3	1,250
Total Procurement Time (Weeks):	30	Quarter 2	1.3	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	1.3	1,250
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.3	1,250
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.3	1,250
		Quarter 4	1.3	1,250
		o/w Non-Wage Recurrent		
			1.3	1,250

Item: 222003 Information and communications technology (ICT)

Input to be procured: Informat	tion and Communication technol	logy(ICT)		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	90,000
Unit cost :	90,000.0	o/w Non-Wage Recurrent	1.0	90,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.3	22,500
	~	o/w Non-Wage Recurrent	0.3	22,500
Total Procurement Time (Weeks):	30	Quarter 2	0.3	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	0.3	22,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.3	22,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.3	22,500
		Quarter 4	0.3	22,500
		o/w Non-Wage Recurrent		
			0.3	22,500

Item: 223001 Property Expenses

Input to be procured: Property Expenses

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

 UShs Thousand

Vote Function: 0452	National and District Road Maintenance

Recurrent Programmes:

Programme 01 Road Fund S	Secretariat			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	12.0	18,000
Unit cost :	1,500.0	o/w Non-Wage Recurrent	12.0	18,000
Procurement Method:	Ouotations Procurement	Quarter 1	3.0	4,500
	~	o/w Non-Wage Recurrent	3.0	4,500
Total Procurement Time (Weeks):	30	Quarter 2	3.0	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	3.0	4,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	3.0	4,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	3.0	4,500
		Quarter 4	3.0	4,500
		o/w Non-Wage Recurrent		
			3.0	4,500

Item: 223004 Guard and Security services

Input to be procured: Guard and	l Security Services			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	41.0	41,000
Unit cost:	1,000.0	o/w Non-Wage Recurrent	41.0	41,000
Procurement Method:	Direct Procurement	Quarter 1	10.3	10,250
	Direct Procurement	o/w Non-Wage Recurrent	10.3	10,250
Total Procurement Time (Weeks):		Quarter 2	10.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	10.3	10,250
Date contract signature/commitment:	01-Jul-15	Quarter 3	10.3	10,250
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	10.3	10,250
		Quarter 4	10.3	10,250
		o/w Non-Wage Recurrent		
			10.3	10,250

Item: 225001 Consultancy Services- Short term

Input to be procured: Analysis	of URF Audit reports from PDE			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	70,000
Unit cost :	70,000.0	o/w Non-Wage Recurrent	1.0	70,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.3	17,500
	~	o/w Non-Wage Recurrent	0.3	17,500
Total Procurement Time (Weeks):	30	Quarter 2	0.3	0
Procurement Process Start Date:	23-Jun-15	o/w Non-Wage Recurrent	0.3	17,500
Date contract signature/commitment:	04-Aug-15	Quarter 3	0.3	17,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.3	17,500
		Quarter 4	0.3	17,500
		o/w Non-Wage Recurrent		
			0.3	17,500

Input to be procured: Development of URF research Manual

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and
Procurement processPlanned Inputs and Estimated
Cost by QuarterUShs Thousand

Vote Function: 0452	National and District Road Maintenance

Recurrent Programmes:

Programme 01 Road Fund S	Secretariat		_	
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	30,000
Unit cost :	30,000.0	o/w Non-Wage Recurrent	1.0	30,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.3	7,500
	~	o/w Non-Wage Recurrent	0.3	7,500
Total Procurement Time (Weeks):	30	Quarter 2	0.3	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	0.3	7,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.3	7,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.3	7,500
		Quarter 4	0.3	7,500
		o/w Non-Wage Recurrent		
			0.3	7,500

Input to be procured: Establish	hment and operationalisation of RUCs			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	100,000
Unit cost :	100,000.0	o/w Non-Wage Recurrent	1.0	100,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.3	25,000
	2	o/w Non-Wage Recurrent	0.3	25,000
Total Procurement Time (Weeks):	30	Quarter 2	0.3	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	0.3	25,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.3	25,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.3	25,000
		Quarter 4	0.3	25,000
		o/w Non-Wage Recurrent		
			0.3	25,000

Input to be procured: Establish	nment of Audit Mnagement System			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	80,000
Unit cost :	80,000.0	o/w Non-Wage Recurrent	1.0	80,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.3	20,000
	2	o/w Non-Wage Recurrent	0.3	20,000
Total Procurement Time (Weeks):	30	Quarter 2	0.3	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	0.3	20,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.3	20,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.3	20,000
		Quarter 4	0.3	20,000
		o/w Non-Wage Recurrent		
			0.3	20,000

Input to be procured: M&E Consultancies

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

 Details of Inputs and Procurement process
 Planned Inputs and Estimated Cost by Quarter

Recurrent Programmes:

Programme 01 Road Fund Se	cretariat			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	3.0	325,837
Unit cost :	108,612.3	o/w Non-Wage Recurrent	3.0	325,837
Procurement Method:	Direct Procurement	Quarter 1	0.8	81,459
	Direct 1 rocurement	o/w Non-Wage Recurrent	0.8	81,459
Total Procurement Time (Weeks):		Quarter 2	0.8	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.8	81,459
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.8	81,459
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.8	81,459
		Quarter 4	0.8	81,459
		o/w Non-Wage Recurrent		
			0.8	81,459

Input to be procured: Prequali	fication of law firms/retainers/gazeting			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	22,000
Unit cost :	22,000.0	o/w Non-Wage Recurrent	1.0	22,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.3	5,500
	~	o/w Non-Wage Recurrent	0.3	5,500
Total Procurement Time (Weeks):	30	Quarter 2	0.3	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	0.3	5,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.3	5,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.3	5,500
		Quarter 4	0.3	5,500
		o/w Non-Wage Recurrent		
			0.3	5,500

Input to be procured: Study on e	fficiency of funds utilisation FA			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	150,000
Unit cost:	150,000.0	o/w Non-Wage Recurrent	1.0	150,000
Procurement Method:	Direct Procurement	Quarter 1	0.3	37,500
	Direct Procurement	o/w Non-Wage Recurrent	0.3	37,500
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	37,500
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.3	37,500
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.3	37,500
		Quarter 4	0.3	37,500
		o/w Non-Wage Recurrent		
			0.3	37,500

Input to be procured: Technical and Financial reviews of funded programs

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0452 National and District Road Maintenance

Recurrent Programmes:

Programme 01 Road Fund Se	cretariat		_	
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	344,000
Unit cost :	344,000.0	o/w Non-Wage Recurrent	1.0	344,000
Procurement Method:	Direct Procurement	Quarter 1	0.3	86,000
	Direct Procurement	o/w Non-Wage Recurrent	0.3	86,000
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	86,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	0.3	86,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	0.3	86,000
		Quarter 4	0.3	86,000
		o/w Non-Wage Recurrent		
			0.3	86,000

Item: 226001 Insurances

Input to be procured: Insurance	es			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	25.0	25,000
Unit cost :	1,000.0	o/w Non-Wage Recurrent	25.0	25,000
Procurement Method:	Ouotations Procurement	Quarter 1	6.3	6,250
	2	o/w Non-Wage Recurrent	6.3	6,250
Total Procurement Time (Weeks):	30	Quarter 2	6.3	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	6.3	6,250
Date contract signature/commitment:	01-Jul-15	Quarter 3	6.3	6,250
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	6.3	6,250
		Quarter 4	6.3	6,250
		o/w Non-Wage Recurrent		
			6.3	6,250

Item: 227002 Travel abroad

Input to be procured: Travel abr	oad			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	15.0	120,000
Unit cost :	8,000.0	o/w Non-Wage Recurrent	15.0	120,000
Procurement Method:	Direct Procurement	Quarter 1	3.8	30,000
	Direct Frocurement	o/w Non-Wage Recurrent	3.8	30,000
Total Procurement Time (Weeks):		Quarter 2	3.8	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.8	30,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	3.8	30,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	3.8	30,000
		Quarter 4	3.8	30,000
		o/w Non-Wage Recurrent		
			3.8	30,000

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel and Lubricants

Draft Quarterly 2015/16 Procurement Plans for Projects and Programmes

Details of Inputs and
Procurement processPlanned Inputs and Estimated
Cost by QuarterUShs Thousand

Vote Function: 0452 National and District Road Maintenance

Recurrent Programmes:

Programme 01 Road Fund S	ecretariat			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	15,000.0	60,000
Unit cost :	4.0	o/w Non-Wage Recurrent	15,000.0	60,000
Procurement Method:	Ouotations Procurement	Quarter 1	3,750.0	15,000
	2	o/w Non-Wage Recurrent	3,750.0	15,000
Total Procurement Time (Weeks):	30	Quarter 2	3,750.0	4
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	3,750.0	15,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	3,750.0	15,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	3,750.0	15,000
		Quarter 4	3,750.0	15,000
		o/w Non-Wage Recurrent		
			3,750.0	15,000

Item: 228002 Maintenance - Vehicles

Input to be procured: Mainten	ance - Vehicles			
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	60.0	55,172
Unit cost :	919.5	o/w Non-Wage Recurrent	60.0	55,172
Procurement Method:	Ouotations Procurement	Quarter 1	15.0	13,793
	2	o/w Non-Wage Recurrent	15.0	13,793
Total Procurement Time (Weeks):	30	Quarter 2	15.0	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	15.0	13,793
Date contract signature/commitment:	01-Jul-15	Quarter 3	15.0	13,793
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	15.0	13,793
		Quarter 4	15.0	13,793
		o/w Non-Wage Recurrent		
			15.0	13,793

Item: 228003 Maintenance – Machinery, Equipment & Furniture

Input to be procured: Mainten	ance - Machinery, Equipment ar	nd Furniture		
Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	20,000
Unit cost:	5,000.0	o/w Non-Wage Recurrent	4.0	20,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	5,000
	2	o/w Non-Wage Recurrent	1.0	5,000
Total Procurement Time (Weeks):	30	Quarter 2	1.0	0
Procurement Process Start Date:	20-May-15	o/w Non-Wage Recurrent	1.0	5,000
Date contract signature/commitment:	01-Jul-15	Quarter 3	1.0	5,000
Date final input required:	30-Jun-16	o/w Non-Wage Recurrent	1.0	5,000
		Quarter 4	1.0	5,000
		o/w Non-Wage Recurrent		
			1.0	5,000

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Disposal Action	Board off	Board off	Board off	Board off	Board off	Board off	Board off	Board off	B/O wthn 2Yrs	Board off	Board off	B/O wthn 2Yrs	Board off	Board off	Board off	B/O within 2yrs	Board off	B/O wthn 2Yrs	Board off	Board off	B/O wthn 2Yrs	Board off	Board off	Board off	Board off									
Remarks	Non operational - old Age - Uneconomical	Operational - Old Age- Uneconomical	limping ,aged - Uneconomical	Non operational - old Age - Uneconomical	Non operational - old Age - Uneconomical	Non operational - old Age - Uneconomical	Operational-Too old-Recently repaired	Non operational - old Age - Uneconomical	Operational - Old age - Under repair	Non operational - old Age - Uneconomical	Non operational - old Age - Uneconomical	Not operational - Old age - Under repair	Non operational - old Age - Uneconomical		Non operational - old Age - Uneconomical	Operational - well maintained- aged	Operational- frgnt brkdown -Uneconomical	Operational- Old Age	Non operational -aged	Non operational - old Age - Uneconomical	Not operational - Old age - Under repair	Operational - fregnt beak down	Non operational - old Age - Uneconomical	<u>e</u>	Not operational - Uneconomical									
Dept./Div.	TR -TLB	RB - URRU	RMWS - Gulu	RB - MELTC	CSQA	RB	RMWS - Mbra	RMWS - Mbra	CSQA	FA	FA - Acct	PStr	RMWS - Bgmbe	RMWS - Bgmbe	RMWS - Bgmbe	RMWS - Bgmbe	RMWS - Bgmbe	FA - PDU	RB	TR -TLB	CSQA	RMWS - Bgmbe	RMWS - Bgmbe	RMWS - Bgmbe	TR -TLB	Flying Sch - Srti	ERB	ISI	FA	CSQA	RB	CSQA		RB - URRU
Year Age Cond.	1995 19 Poor	20	. 20	17	27	18	20	24	16	16	18	15	25	25	25	25	25	15	20	15	15) 25	23	1989 25 Poor	15	3 16	13	14	3 18	13	12	18	14	2002 12 Poor
Make	Mitsbshi	Nissan	Nissan	Nissan	Mitsbshi	Mitsbshi	Nissan	Toyota Hilux	Nissan	Nissan	Nissan	Mitsbshi	Isuzu	Isuzu	nznsı	Isuzu	nznsı	Nissan	Toyota Hilux	Nissan	Nissan	Isuzu	Mitsbshi	nznsı	Mitsbshi	Nissan	Nissan	Mitsbshi	Mitsbshi	Hilux	Mitsbshi	Toyota Hilux	Toyota Hilux	Ford Ranger
o. Type	W Stn Wgn				W M/Bus (30)	/ P/Up	IW P/Up (SC)					3W Stn Wgn	W P/Up (DC)	IW P/Up (DC)		Ė) dN/dl (3W P/Up (DC)
Item Reg. No.	1 UG0020W		3 UG0074W	4 UG0077W	5 UG0219W	6 UG0255W	7 UG0261W	8 UG0449W	9 UG0463W	10 UG0529W			13 UG0810W	14 UG0811W	15 UG0812W	16 UG0815W	17 UG0816W	18 UG0840W		20 UG0883W	21 UG0886W	22 UG0907W				26 UG0930W		۲	_	_	31 UG1124W	32 UG1126W	33 UG1127W	34 UG1133W

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Disposal Action	B/O wthn 2Yrs		Board off	B/O wthn 2Yrs	Board off	Board off	Board off		
Remarks	Operational- Old Age	Operational	limping ,aged - Uneconomical	Operational- Old Age	Non operational	Under repair- frequent breakdown	Operational- fregnt brkdown-Uneconomical Board off	Operational - aged	
Dept./Div.	FA - Acct	ISI	MES - MIS Unit	FA	RB - URRU	MES -Nat. Func	CSQA	RB - MELTC	
	3 Poor	8 Fair	3 Poor	1 Poor	2 Poor	2 Poor	Poor	2 Fair	
ر Age	1	10	1	~	7	7	12	7	
Year	2001	2006	2001	2003	2002	2002	2002	2002	
Make	Nissan	Ford Ranger	Nissan	Mitsbshi Colt	Toyota Hilux	Toyota Hilux	Toyota Hilux	Mitsbshi	
Type	Stn Wgn	P/Up (DC)	P/Up (SC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	
Reg. No.	UG1134W	UG1300W	UG1139W	UG1155W	UG1157W	UG1158W	UG1159W	UG1162W	
Item	32	36	37	38	36	40	41	42	

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Disposal Action	Disposal Action			B/O wthn 2Yrs	Board off		Board off	Board off	Board off								Board off	Board off	Board off	Board off	Board off		B/O within 2 yrs				Board off		B/O wthn 2Yrs	Board off	Board off	Board off			
Remarks	Remarks		Operational - aged	Operational- frgnt brkdown -Uneconomical	Under repair- frequent breakdown	Not operationa - Under Repair	Operational- front brkdown -Uneconomical	Operational - fregnt beak down	Operational - Limping - aged	Operational -aging		Operational - aged	Operational	Operational - aged	Operational - Aged	Operational - aged	Operational - fregnt beak down		Non operational - old Age - Uneconomical	Not operational	Non operational - uneconomical	Operational - under repair	Under repair- Ageing	Not Operational -Under repair	Not Operational - Under repair	Operational - aged	Non operational - uneconomical	Operational - Ageing	Operational - old Age	Non operational - old Age - Uneconomical	Non operational - old Age - Uneconomical	Non operational - old Age - Uneconomical	Operational	Operational	Operational
Dept./Div.	Dept./Div.		RB - MELTC	FA	MES -	RMWS - Bgmbe	FA	RMWS - Mbra	RMWS - Gulu	RB - MELTC	RB	RB - MELTC	RB -Rd mapping	RB - MELTC	FA	FA - PDU	RB	FA	FA - Acct	RB	RB	FA - Acct	RMWS - Mbra	RB - DRRU	MWT Off	RB - Bridges	RB	PStr	FA - Acct	TR -TLB	FA - Acct	PStr	RB - DRRU- Glu	RB - DRRU	RB - DRRU
Age Cond.	4)		12 Fair	12 Poor	12 Poor	12 Poor	12 Poor	12 Poor	12 Poor	11 Good	13 Poor	12 Poor	12 Poor	12 Poor	11 Fair	11 Fair	11 Poor	12 Poor	12 Poor	10 Fair	10 Fair	10 Fair	10 Poor	10 Fair	10 Fair	12 Fair	13 Poor	10 Fair	14 Poor	17 Poor	16 Poor	21 Poor	9 Fair	9 Fair	9 Fair
Year Age	Year Age		2002	2002	2002	2002	2002	2002	2002	2003	2001	2002	2002	2002	2003	2003	2003	2002	2002	2004	2004	2004	2004	2004	2004	2002	2001	2004	2000	1997	1998	1993	2005	2005	2005
Make	Make		Mitsbshi	Mitsbshi	Toyota Hilux	Toyota Hilux	Toyota Hilux	Isuzu	Isuzu	Mitsbshi	NISSAN	Mitsbshi	Mitsbshi	Mitsbshi	Toyota	Mitsbshi	Mitsbshi	Nissan	Nissan	Nissan	Mitsbshi	Mitsbshi	NISSAN	Ford Ranger	Toyota L/C	Nissan	Nissan	Mitsbshi	Toyota Hilux	Toyota Hilux	Mitsbshi	Toyota Hilux	Mitsbshi	Mitsbshi	Mitsbshi
Type	Type		P/Up (DC)	M/Bus (30)	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	M/Bus (30)	P/Up (DC)	Stn Wgn	Stn Wgn	Stn Wgn	Stn Wgn	Stn Wgn	P/Up (DC)	P/Up (SC)	P/Up (DC)	P/Up (DC)	Stn Wgn	Stn Wgn	P/Up (DC)	P/Up (DC)	Stn Wgn	P/Up (DC)	P/Up (DC)	Stn Wgn	Stn Wgn	P/Up (DC)	Stn Wgn	P/Up (SC)	Stn Wgn	Stn Wgn	Stn Wgn
Reg. No.	Reg. No.		UG1163W	UG1164W		176W	UG1177W	UG1178W	UG1179W	UG1183W	1	_				UG1194W					_		UG1208W		/	/	1		1	1	1		_		UG1264W
tem	Item		43	44	45	46	47	48	49	20	21	52	53	54	22	99	22	28	29	09	61	62	63	64	65	99	29	89	69	20	71	72	73	74	75

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Disposal Action	Board off					B/O within 2 yrs R				
Remarks	Not operational- Uneconomical	Operational_Needs Repair	Not operational - Under repair	Operational	Operational	Operational-Ageing	Operational - under repair	Operational	Operational	Operational-needs repair
Dept./Div.	RB	ЬР	RB - NR	RB - NR	RB - Surveys	CSQA - EU	MES - Insp	MWT Off	RB - URRU	MSWT(T) Off
ge Cond.	10 Fair	8 Fair	poog 6	8 Fair	8 Fair	0 Poor	8 Fair	8 Fair	8 Fair	8 Fair
Year	2004	2006	2005	2006	2006	2004	5006	2006	2006	2006
Make	Mitsbshi	Toyota	Mitsbshi	Ford Ranger	Ford Ranger	Mitsbshi	Ford Ranger	Ford Ranger	Ford Ranger	Ford Ranger
Type	Stn Wgn	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)
Reg. No.	UG1274W	UG1276W	UG1277W	UG1281W	UG1282W	UG1287W	UG1291W	UG1296W	UG1297W	UG1298W
ltem	9/	77	78	6/	80	81	82	83	84) 58

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Disposal Action	Disposal Action								B/O wthn 2Yrs							B/O wthn 2Yrs			Board off	Board off		Board off			B/O within 2 yrs	Board off	Board off							
Remarks	Remarks	Operational	Operational	Operational	Operational - under repair	Operational	Operational	Operational	Operational- Old Age	Operational	Operational	Operational	Operational	Non operational -Under repair	Operational	Operational - old Age	Operational -aged	Operational - Aging- Under repair	limping ,aged - Uneconomical	Non operational -uneconomical	Non operational -Under repair	limping ,aged - Uneconomical	Operational - ageing	Operational	Operational-Ageing	Not operational - Uneconomical	Non operational -uneconomical	Operational	Operational	Operational	Operational	Operational	Operational	Operational
Dept./Div.	Dept./Div.	PStr	ISI	TR -ATR	MES - Zon Eqpt	RB - Bridges	TSI	RB - DRRU	CSQA - EU	PS Off	RB - RII		RB_NR	RB - NR	ISI	FA	Flying Sch - Srti	PS Off	MES - Insp	RB	RB - URRU	MES - Oper	FA - Acct	PStr	CSQA	FA	TR -TLB	PStr	RMWS - Bgmbe	RMWS - Gulu	RMWS - Mbra	RB - Bridges	RB - URRU	RB - URRU
Age Cond.	Age Cond.	8 Fair	8 Fair	8 Fair	8 Fair	8 Fair	8 Good	8 Poor	15 Poor	p009 /	8 Fair	8 Fair	8 Fair	8 Fair	13 Poor	13 Poor	11 Fair	11 Fair	11 Poor	11 Poor	11 Poor	10 Poor		11 Fair	11 Poor	11 Poor	11 Poor	10 Poor	8 Poor	8 Poor	8 Fair	7 Fair	7 Fair	7 Fair
Year Age	Year Age	2006	2006	2006	2006	2006	2006	2006	1999	2007	2006	2006	2006	2006	2001	2001	2003	2003	2003	2003	2003	2004	2004	2003	2003	2003	2003	2004	2006	2006	2006	2007	2007	2007
Make	Make	Ford Ranger	Ford Ranger	Ford Ranger	Ford Ranger	Ford Everest	Ford Ranger	Pajero Mit	Mitsbshi	Nissan Patrol	Toyota Prado	Toyota Prado	Toyota Prado	Ford Ranger	Nissan	Nissan	Nissan	Nissan	Nissan	Nissan	Nissan	Nissan	Nissan	Nissan	Nissan	Nissan	Nissan	Nissan	Mitsbshi	Mitsbshi	Mitsbshi	Ford Ranger	Toyota	Toyota
Type	Type	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	Stn Wgn	Stn Wgn	Stn Wgn	Stn Wgn	Stn Wgn	Stn Wgn	Stn Wgn	Stn Wgn	P/Up (DC)	Stn Wgn	Stn Wgn	Stn Wgn	P/Up (DC)	P/Up (SC)	dρ	d				P/Up (SC)	P/Up (SC)		P/Up (SC)		P/Up (DC)	P/Up (DC)		$\overline{}$	P/Up (DC)
Reg. No.	Reg. No.	UG1299W		UG1301W		L	L	_	L			/	UG1332W		UG1335W				1	1	UG1343W	UG1344W	UG1345W	UG1346W	UG1347W	UG1348W			356W	1				UG1361W
tem	Item	98	87	88	83	06	91	92	93		94	92	96	97	86	66	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117

	R	R	R	R	~	D	2	2	2	2
Disposal Action					B/O wthn 2Yrs	Board off				
Remarks	Under repair	Operational	Operational	Operational - Needs repair	MES - Nat. Func Operational- freqnt breakdown	Accidented - Uneconomical	Operational	Operational	Operational	Operational
Dept./Div.	TR -TLB	TSI	CSQA	MES - Insp	MES - Nat. Func	TR -TLB	PStr	RB - URRU	TR -TLB	RMWS - Mbra
ge Cond.	7 Good	7 Good	7 Fair	7 Fair	10 Poor	7 Poor	7 Fair	7 Good	7 Good	7 Fair
Year Age	2007	2007	2007	2007	2004	2007	2007	2007	2007	2007
Make	Nissan	Nissan	Nissan	Nissan	Nissan	Ford Ranger	Ford Ranger	Ford Ranger	Ford Ranger	Mitsbshi
Type	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (SC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)
Reg. No.	UG1388W	UG1392W	UG1394W	UG1396W	UG1397W	UG1412W	UG1413W	UG1415W	UG1416W	UG1417W
Item	118	119	120	121	122	123	124	125	126	127

FLEET OF SUPERVISION VEHICLES FOR MINISTRY OF WORKS AND TRANSPORT BY REGISTRATION

Disposal Action Disposal Action		∝	R	R	~	∝	~		82	∝	∝	~	~	~	82	82	82	∝	R	~	82	∝	R	~	R	~	82	82	82	82	~	R	2	R
Remarks Remarks		Operational	Accidented-abt UGX 50m for repair	Operational	Operational	Operational	Operational	Stolen - under Police investigation	Operational	Operational	Operational	Under repair	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational - (Currently wth CSQA)	Operational	Operational
Dept./Div. Dept./Div.		١	MWT Off	FA	PStr	CSQA	ISI	dd	TR	TR -TLB	FA	RB-URRU	RMWS - Gulu	RB - Mapping	PS Off	Flying Sch - Srti	RB - MELTC	RB - MELTC	ISI	FA	Flying Sch - Srti	TR		RB - DRRU	RB - DRRU	RB - NR	FA - IR C	RB - Saaka		FA - HR	dd		PS Off	ЬР
Year Age Cond. Year Age Cond.				9	2008 6 Fair	2008 6 Good	2008 6 Good	2008 6		2008 6 Good	2008 6 Good	2009 5 Fair	2008 6 Fair				9	9	9	9	2	9	9	9	4	4	4	4	4	4	7	4	7	2010 4 Good
Make Make		anger		ļ				Mitsbshi	Mitsbshi	Mitsbshi						Mitsbshi		anger	u	z nznsı	Toyota 2	es		Mitsbshi 2			Isuzn	lsuzu 2						Suzn
No. Type No. Type		P/Up (DC)		Stn Wgn	M/Bus (14)	Stn Wgn	Stn Wgn	Stn Wgn	P/Up (DC)	P/Up (DC)	Stn Wgn	(DG) dn/d	P/Up (DC)	Stn Wgn	Stn Wgn	M/Bus (30)	P/Up (DC)	P/Up (DC)	P/Up (DC)	-09) SNB		M/Bus (14)	P/Up (DC)	(DD) dn/d	P/Up (DC)	(DD) dN/A	P/Up (DC)	P/Up (DC)	/ P/Up (DC)	P/Up (DC)	(DG) dn/d	P/Up (DC)	P/Up (DC)	P/Up (DC)
Item Reg. No.	1 - 1	_	_			F	133 UG1423W	134 UG1424W	135 UG1425W			138 UG1428W	139 UG1430W	140 UG1431W		142 UG1433W	_		_		_	1	_	_	7	1	_	\cap	_]	n	\Box		160 UG1459W

FLEET OF SUPERVISION VEHICLES FOR MINISTRY OF WORKS AND TRANSPORT BY REGISTRATION

	~	22	22	22	~	~	~	~	~	
Disposal Action										
Remarks	Operational	Operational								
Dept./Div.	RB	RB - MELTC	RB - MELTC	TR	FA - IAU	дд	RB - MELTC	RB - Karamoja	MES -CMWS	
Cond.	Good	Good								
Age	4	4	4	4	4	4	4	9	4	
Year /	2010	2010	2010	2010	2010	2010	2010	2008	2010	
Make	Pajero Mit	Pajero Mit	Pajero Mit	Toyota	Suzuki	Pajero Mit	Pajero Mit	Pajero Mit	Toyota Hilux	
Type	Stn Wgn	/ Stn Wgn	Stn Wgn	Stn Wgn	Stn Wgn	Stn Wgn	Stn Wgn	P/Up (DC)	M/Bus (14)	
Reg. No.	UG1460W	UG1461W	UG1462W	UG1463W		UG1465W	UG1466W	UG1467W	UG1468W	
tem	161	162	163	164	165	166	167	168	169	

FLEET OF SUPERVISION VEHICLES FOR MINISTRY OF WORKS AND TRANSPORT BY REGISTRATION

		~	~	~	~	~	~	~	~	~	2	~	~	~	~	~	~	~
Disposal Action	Disposal Action																	
Remarks	Remarks	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	New	Operational - New	New - Operational	Operational - New	Operational - New	New - awiting allocation	Operational - new	Operational - New	Operational - New
Dept./Div.	Dept./Div.	дд	FA	RB-DRRU-Mbra	MES -	RMWS - Bgmbe	RB - DRRU-Glu	MSWT(W) Off	RB - DRRU	ЬР	MSWT(W) Off	MSWT(T) Off	PS Off	V.Good FA - Acct	V.Good PS Off	MSWT(T) Off	FA	MWT Off
Age Cond.	Age Cond.	4 Good	4 Good	3 Good	3 Good	3 Good	3 Good	3 Good	3 Good	1 Good	1 V Good	1 V Good	1 V.	1 V.Good	1 V.Good	1 V.Good	1 V.Good	1 V.
Year Age	Year /	2010	2010	2011	2011	2011	2011	2011	2011	2013	2013	2013	2013	2013	2013	2013	2013	2013
Make	Make	Nissan	Toyota L/C	JMC	JMC	JMC	JMC	JMC	JMC	Nissan	Toyota	Toyota L/C	Toyota	Nissan Navara	Nissan	Nissan	Toyota	Toyota
Type	Type	P/Up (DC)	Stn Wgn	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	P/Up (DC)	M/Bus (30)	Stn Wgn	Stn Wgn	Stn Wgn	P/Up (DC)	P/Up (DC)	P/Up (DC)	M/Bus (30)	Stn Wgn
Reg. No.	Reg. No.	UG1469W	UG1472W	UG1483W	UG1493W	UG1592W	UG1607W	UG1608W	UG1617W	UG1623W	UG1626W	UG1627W	UG1628W	UG1630W	UG1631W	UG1632W	UG1633W	UG1634W
tem	ltem	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186

	ACTION					Board off	Board off	Board off																					
	REMARKS	Operational	Operational	Operational	Operational - Aged	Un Operational-Aged	Un Operational-Aged	Un Operational-Aged	Operational-Aged	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational		Operational-Aged	Operational-Aged	Operational-Aged	Operational-Aged	Operational	Operational-Aged	Operational	Operational-Aged	Operational	Operational	Operational-Aged
NOIL		PStr	PStr	RB-DRRU	MES	MES	MES	MES	CSQA-Kireka	RB - MELTC	RB - MELTC	PStr	RMWS - Gulu	RMWS - Gulu	RB -DRRU	RMWS - Gulu	RMWS- Bgmbe		RB -URRU	RB -URRU	RB -URRU	RB -URRU	RB -URRU	RB -URRU	RB -URRU	RB -URRU	RMWS- Bgmbe	RMWS- Bgmbe	RB -URRU
REGISTRATION	AGE CONDITION	Poor	Poor	Poor	Fair	Poor	Fair	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor		Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor
<u>.</u>	AGE	30	56	27	27	27	27	27	27	20	20	56	20	19	28	26	24		23	24	23	24	24	24	23	25	25	25	25
	YEAR	1984	1988	1987	1987	1987	1987	1987	1987	1994	1994	1988	1994	1995	1986	1988	1990		1991	1990	1991	1990	1990	1990	1991	1989	1989	1989	1989
	MAKE	Merc	Fiat	Mitsubishi	Tadano	Mitsubishi	Mitsubishi	Mitsubishi	Mitsubishi	Fiat Iveco	Fiat Iveco	Fiat	Mitsubishi	Isuzu	Mitsubishi	Mitsubishi	Mitsubishi		Mitsubishi	Mitsubishi	Mitsubishi	Nissan	Nissan	Isuzn	Nissan	Mitsubishi	Nissan	Nissan	Isuzn
	TYPE	Tipper	Tipper	W/Tanker	M/Crane	UG0118W Cargo Crane	UG0119W Cargo Truck	UG0120W Cargo Crane	UG0198W Cargo Crane	Tipper	Tipper	UG0293W Cargo Truck	UG0298W Cargo Truck	UG0299W M/W/Shop	UG0312W Cargo Crane	UG0317W Self Loader	UG0451W Low/Loader		Tipper	Tipper	W/Tanker	W/Tanker	M/Crane	UG0799W Cargo Crane	UG0804W M/W/Shop	UG0806W Cargo Truck	UG0807W Low/Loader	UG0817W M/W/Shop	Tipper
	REG. NO.	UG0065W	NG00025W	UG0106W W/Tanker	UG0114W M/Crane	UG0118W	UG0119W	UG0120W	UG0198W	UG0262W Tipper	UG0263W Tipper	UG0293W	UG0298W	UG0299W	UG0312W	UG0317W	UG0451W	N60668W	UG0790W Tipper	UG0791W Tipper	UG0796W W/Tanker	UG0797W W/Tanker	UG0798W M/Crane	NG0799W	UG0804W	NG0806W	NG0807W	UG0817W	UG0826W Tipper
	ITEM	_	2	3	4	2	9	7	∞	6	10	11	12	13	14	15	16		17	18	19	20	21	22	23	24	25	56	27

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ACTION																												
REMARKS	Operational-Aged	Operational-Aged	Operational-Aged	Operational-Aged	Operational-Aged	Operational-Aged	Operational-Aged	Operational-Aged	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational
USER DEPT	RMWS- Bgmbe	RB -URRU	RB -URRU	CSQA-Kireka	CSQA-Kireka	RMWS - Mbra	RMWS - Mbra	CSQA-Kireka	MES	MES	RMWS - Mbra	RB -DRRU-	MES-CMWS	RB -DRRU-Glu	RB -DRRU-	RB -Saaka	RB -URRU	RB -Saaka	RB -URRU	RB -Saaka	RB -URRU	gmbe	RB -URRU	RMWS - Bgmbe	RB -DRRU	RB -URRU	RB -URRU	RB -DRRU-
AGE CONDITION	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	p005	p005	p005	V.Good	V.Good	V.Good	V.Good	V.Good	V.Good	V.Good	V.Good	V.Good	V.Good	V.Good	V.Good	V.Good	V.Good	V.Good	V.Good	V.Good
AGE	25	56	56	40	25	25	25	32	6	7	9	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
YEAR	1989	1988	1988	1974	1989	1989	1989	1982	2002	2002	2008	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012
MAKE	Isuzu	Mitsubishi	Mitsubishi	DODGE	FORD	Mitsubishi	Mitsubishi	ELE,	Mitsubishi	Mitsubishi	Mitsubishi	FAW	FAW	FAW	FAW	FAW	FAW	FAW	FAW	FAW	FAW	FAW	FAW	FAW	FAW	FAW	FAW	FAW
TYPE	W/Tanker	W/Tanker	JG0834W M/W/Shop	UG0838W M/Drill Rig	JG0839W M/Drill Rig	JG0845W Cargo Crane	UG0846W Cargo Crane	UG0948W Mobile Lab.	UG1285W Cargo Crane	Low/Loader	UG1429W Self Loader	Tipper	Tipper	Tipper	Tipper	Tipper	Tipper	Tipper	Tipper	Tipper	Tipper	Tipper	Tipper	Tipper	Tipper	Tipper	Tipper	Tipper
REG. NO.	UG0827W	UG0829W W/Tanker	UG0834W	UG0838W	NG0839W	UG0845W	UG0846W	UG0948W	UG1285W	NG1363W	UG1429W	UG1525W Tipper	UG1526W	UG1527W Tipper	UG1528W	UG1529W Tipper	UG1530W	UG1531W	UG1532W	UG1533W Tipper	UG1534W		UG1536W		UG1538W	UG1539W	UG1540W	UG1541W
ITEM	28	29	30	31	32	33	34	35	98	28	38	36	40	14	42	43	44	45	46	47	48	46	09	21	52	53	54	22

HEM	REG. NO.	TYPE	MAKE	YEAR	AGE	AGE CONDITION	USER DEPT	REMARKS	ACTION
26	UG1542W	Tipper	FAW	2012	2	V.Good	RB -URRU	Operational	
22	UG1543W	Tipper	FAW	2012	2	V.Good	RB -DRRU-	Operational	
28	UG1544W	/ Tipper	FAW	2012	2	V.Good	NB-URRU-GIN	Operational	
29	UG1545W	/ Tipper	FAW	2012	2	V.Good	RB -DRRU-	Operational	
09	UG1546W	/ Tipper	FAW	2012	2	V.Good	RB -DRRU-	Operational	
61	UG1547W	/ Tipper	FAW	2012	2	V.Good	RB -Saaka	Operational	
62	UG1548W	Tipper	FAW	2012	2	V.Good	RB -Saaka	Operational	
63	UG1549W	Tipper	FAW	2012	2	V.Good	RB -DRRU-Glu	Operational	
64	UG1550W	Tipper	FAW	2012	2	V.Good	RB -DRRU-	Operational	
65	UG1551W	/ Tipper	FAW	2012	2	V.Good	RB -DRRU-	Operational	
99	UG1552W	/ Tipper	FAW	2012	2	V.Good	RMWS - Glu	Operational	
29	UG1553W Tipper	/ Tipper	FAW	2012	2	V.Good	RB -URRU	Operational	
89	UG1554W	/ Tipper	FAW	2012	2	V.Good	RB -URRU	Operational	
69	UG1555W	/ Tipper	FAW	2012	2	V.Good	RB -URRU	Operational	
20	UG1556W	/ Tipper	FAW	2012	2	V.Good	RB -DRRU-Glu	Operational	
71	UG1557W Tipper	Tipper	FAW	2012	2	V.Good	RB -DRRU-	Operational	
72	UG1558W	/ Tipper	FAW	2012	2	V.Good	RB -DRRU-	Operational	
73	UG1559W	/ Tipper	FAW	2012	2	V.Good	RMWS - Glu	Operational	
74	UG1560W	/ Tipper	FAW	2012	2	V.Good	RB -URRU	Operational	
75	UG1561W Tipper	/ Tipper	FAW	2012	2	V.Good	RB -URRU	Operational	
9/	UG1562W	/ Tipper	FAW	2012	2	V.Good	RB -URRU	Operational	
<i>11</i>	UG1563W	/ Tipper	FAW	2012	2	V.Good	RB -URRU	Operational	
78	UG1564W	/ Tipper	FAW	2012	2	V.Good	RMWS - Mbra	Operational	
6/	UG1593W	UG1593W W/Tanker	FAW	2011	3	V.Good	RB -DRRU-	Operational	
80	UG1594W	UG1594W M/W/Shop	FAW	2012	2		RMWS - Mbra	Operational	
81	UG1595W W/Tanke	/W/Tanker	FAW	2011	3	V.Good	RB -URRU	Operational	
82	UG1596W	UG1596W W/Tanker	FAW	2011	3	V.Good	RB -DRRU-	Operational	
83	UG1597W	UG1597W W/Tanker	FAW	2011	3	V.Good	RB -URRU	Operational	

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TEM REG. NO.	o.	TYPE	MAKE	YEAR	AGE	CONDITION	YEAR AGE CONDITION USER DEPT	REMARKS	ACTION
UG1598W	%	W/Tanker	FAW	2011	3	V.Good	V.Good RB-URRU	Operational	
UG1599W	9W	W/Tanker	FAW	2011	3	V.Good	V.Good RMWS - Mbra	Operational	
UG1600W	0	W/Tanker	FAW	2011	3	V.Good	RMWS - Gulu	Operational	
UG160	1W	JG1601W W/Tanker	FAW	2011	3	V.Good	V.Good RB - Saaka	Operational	
UG160	2W	JG1602W W/Tanker	FAW	2011	3	V.Good	V.Good RMWS - Mbra	Operational	
UG160	3W	JG1603W W/Tanker	FAW	2011	3	V.Good	V.Good RMWS - Gulu	Operational	
UG16 0	4W	JG1604W W/Tanker	FAW	2011	3	V.Good	RB -DRRU-	Operational	
UG16 0	M6(JG1609W Cargo Truck	FAW	2011	3	V.Good	V.Good RB-DRRU	Operational	
UG16 ′	M01	JG1610W Cargo Truck	FAW	2012	2	Good	MES	Operational	
UG16 ′	11W	JG1611W M/W/Shop	FAW	2012	2		RMWS - Gulu	Operational	
NG16	12W	JG1612W W/Tanker	FAW	2012	2	V.Good	RB -DRRU-Glu Operational	Operational	
UG16	14W	JG1614W Cargo Crane	Mitsubishi	2012	2	V.Good MES	MES	Operational	
UG16	15W	JG1615W Tipper	Mitsubishi	2012	2	V.Good	RB -DRRU	Operational	
NG16	16W	JG1616W Self Loader	Mitsubishi	2012	2	V.Good	MES	Operational	
NG16	24W	UG1624W Low/Loader	FAW	2011 3	3	V.Good	V.Good MES- Zonal	Operational	

FLEET OF PLANTS AND EQUIPMENT FOR MINISTRY OF WORKS AND TRANSPORT BY REGISTRATION

	Ω	Ω	R	Q	R	R	~	~	~	R	R	R	R	2	~	2	~		2	2	2	2		R	Q	2	2	R	8	R	8	2	R	~	2	~
Disp/Action	Board off	Board off		Board off																					Board off											
Remarks	Grounded - Aged-uneconomical	Grounded - Aged-uneconomical	Grounded - Aged-uneconomical	Grounded -Aged - uneconomical	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Not -Operational	Not -Operational	Operational	Not -Operational	Operational	Not -Operational	Operational	Not Operational	Not -Operational	Not -Operational	Operational	Operational	Operational	Grounded - Aged-uneconomical	Operational	Operational	Operational	Operational	Operational	Operational	Operational	With RB-URRU	With UNRA	With UNRA	With UNRA
Dept./Div.	MES	MES		RB - MELTC - Mbale	qшɓ	- 21	-	<u>-</u> 2	RB - MELTC - Mbale	RB -URRU	RB -URRU	RB -URRU	RB -URRU	RB -URRU	RB -URRU	RB -URRU	RB -URRU	RMWS - Bgmbe	RMWS - Bgmbe	RB -URRU	RB -URRU	RB -URRU	RMWS - Mbra	RMWS - Mbra	MES	RMWS - Bgmbe	RMWS - Bgmbe	RB - MELTC - Mbale	RB - MELTC - Mbale	- 21	RB - MELTC - Mbale	MES	MES	MES	MES	MES
Cond.	Poor	Poor	Poor	Poor	Fair	Poor	Poor	Poor	Poor	Fair	Fair	poor	Fair	Fair	poor	poor	poor	Poor	Poor	poor	poor	Fair	Poor	Fair	Poor	Fair	Fair	Poor	Poor	Poor	Poor	Good	Good	G00d	G00d	G00d
Age	24	24	21	24	24	15	18	15	15	24	24	24	24	24	23	23	23	25	25	25	24	26	25	21	28	21	21	10	10	10	10	7	7	2	2	2
Year	1990	1990	1993	1990	1990	1999	1996	1999	1999	1990	1990	1990	1990	1990	1991	1991	1991	1989	1989	1989	1990	1988	1989	1993	1986	1993	1993	2004	2004	2004	2004	2007	2007	2009	2009	2009
Make	Fiat	CAT	Tokyu	M/Ferguson		Fiat Holland	GM	M/Ferguson	M/Ferguson	Komatsu	Komatsu	Komatsu	CAT	CAT	Sakai	Sakai	Sakai	Tokyu	Komatsu	CAT	Komatsu	Bomag	Fiatalis	Komatsu	Furukawa	Komatsu	Komatsu				٦	Tokyu	Komatsu	Komatsu	_	Komatsu
Type	Forklift	Forklift	Trailer	Tractor	Trailer	Tractor	Trailer	Tractor	Tractor	Grader	Grader	Bull Dozzer	W/Loader	Excavator		er	PT Roller	Trailer	Grader	W/Loader	ſ	oller	Grader	W/Loader	W/Loader	Forklift	Forklift	Roller	Roller	Roller	Roller	Trailer	Excavator	Grader	Grader	Grader
Reg. No.	UG0115W	UG0216W	UG0246W	UG0265W	UG0452W	UG0703W		UG0772W	UG0773W	UG0783W	UG0784W	UG0785W	UG0787W	UG0788W	UG0802W	UG0803W	UG0805W	UG0808W	UG0818W	UG0822W	UG0825W	N9880901	N898050	UG0914W	UG0923W	UG1122W	UG1123W	UG1242W	UG1243W	UG1244W	UG1245W	UG1362W	UG1395W	UG1446W	UG1447W	UG1448W
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FLEET OF PLANTS AND EQUIPMENT FOR MINISTRY OF WORKS AND TRANSPORT BY REGISTRATION

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Disp/Action																																				
Remarks	With UNRA	With UNRA	With UNRA	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational		Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational
Dept./Div.	MES	MES	MES	RMWS - Gulu - Zonal	RMWS - Gulu - Zonal	RB - DRRU	RB - DRRU	RB - DRRU	RMWS - Mbra	RB - DRRU			RB - DRRU	RB - DRRU	RMWS - Gulu - Zonal	RB - DRRU	l		RMWS - Gulu - Zonal	R	RB - DRRU															
Cond.	G00d	Good	Good	Good	G00d	G00d	Good	G00d	Good	Good	Good	V.G00	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	V.G00	V.G00	G00d	G00d	G00d	Good	Good	V.G00
Age	2	7	4				5																	2					2	2					2	5
Year	2009	2007	2010	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2011	2011	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012	2012
Make	Komatsu	Komatsu	Komatsu	YTO	YTO	YTO	YTO	YTO	YTO	YTO	YTO	Changlin	Changlin	Changlin	YTO	YTO	Shantui		Changlin	Changlin	Changlin	Changlin	YTO	YTO	YTO-X100	YTO-X100	YTO	YTO	Shantui	Shantui	Changlin	Changlin	Changlin	Changlin	Changlin	Changlin
Туре	Grader	Grader	W/Loader	SDS Roller	SDS Roller	SDS Roller	SDS Roller	SDS Roller	SDS Roller	SDS Roller	SDS Roller	Grader	Grader	W/Loader	SDS Roller	SDS Roller	Bull Dozzer	er	W/Loader	W/Loader	W/Loader	W/Loader	SDS Roller	PT Roller	TRACTOR		SDS Roller	PT Roller	Excavator	Excavator	Grader	Grader	Grader	Grader	Grader	Grader
Reg. No.	UG1449W	UG1470W	UG1471W	UG1473W	UG1474W	UG1475W	UG1476W	UG1477W	UG1478W	UG1479W	UG1480W	UG1481W	UG1482W	UG1484W	UG1485W	UG1486W	UG1487W	UG1488W	UG1489W	UG1490W	UG1491W	UG1492W	UG1494W	UG1496W	UG1521W	UG1522W	UG1523W	UG1524W	UG1565W	UG1566W	UG1567W	UG1568W	UG1569W	UG1570W	UG1571W	UG1572W
It em	37	38	36	40	41	42	43	44	42	46	47	48	49	20	51	52	23	54	22	26	22	28	29	09	61	62	63	64	65	99	29	89	69	20	71	72

FLEET OF PLANTS AND EQUIPMENT FOR MINISTRY OF WORKS AND TRANSPORT BY REGISTRATION

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Disp/Action																											
Remarks	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Under repair	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational	Operational
Dept./Div.	RB - DRRU	.Goo RB - DRRU	RB - DRRU	RB - DRRU	RMWS - Mbra	RMWS - Mbra	RB - DRRU	RMWS - Mbra	RB - Luwero	RB - DRRU	RMWS - Gulu - Zonal	RB - DRRU	RB - DRRU	RB - DRRU	RB - DRRU	RB - DRRU	RB - DRRU	RB - DRRU	RB - DRRU	RB - DRRU	RB - DRRU	RB - DRRU-Mble	RMWS - Bgmbe				
	>	V.G00	Good	9005		Good		Good	Good		Good	Good	Good	Good		Good	Good		Good	9005	Good	9005	Good	9005	Good	Good	Poor
Year Age	2012 2	2012 2		2012 2		2012 2		2012 2			2012 2	2012 2	2012 2	2012 2		2012 2	2011 3	2011 3	2011 3	2011 3	2012 2	2012 2	2012 2	2012 2	2011 3		1990 24
Make	Changlin	Changlin	Changlin	Changlin	Changlin	Changlin	Changlin	Changlin	CHANGLIN	Changlin	Changlin	Changlin	Changlin	Changlin	Shantui	Changlin	Shantui	Shantui	Shantui	CIMC	Changlin	Changlin	Changlin	Changlin	CIMC	CHANGLIN	Tokyu
Type	Grader	Grader	Grader	Grader	Grader	Grader		Grader	W/LOADER	W/Loader	W/Loader	_		W/Loader	눈	W/Loader	Bull Dozzer	Bull Dozzer Shantu	Bull Dozzer	Trailer	Grader	Grader	Grader	Grader	Trailer	GRADER	Trailer
Reg. No.	JG1573W	JG1574W	JG1575W	JG1576W	JG1577W	JG1578W	_	JG1580W	JG1581W	JG1582W	JG1583W	JG1584W	JG1585W	JG1586W	JG1587W	JG1588W	JG1589W	JG1590W	JG1591W	JG1606W	JG1619W	JG1620W	JG1621W	JG1622W	JG1625W	UG1582W	UG0801W
Item	73	74	75) 92) //	78) 62	08	81	82	83	84	85	98	87	88	68	06	91	95	93	94	92) 96	97	າ 86	66

	Board off												
Operational-Old Operational Operational Operational	Operational-Old Operational Operational Operational Operational Operational	Operational-Old Operational Operational Operational Operational Operational Operational Operational	Operational-Old Operational Operational Operational Operational Operational Operational Operational Operational	Operational-Old Operational	Operational-Old Operational	Operational-Old Operational	Operational-Old Operational	Operational-Old Operational	Operational-Old Operational	Operational-Old Operational	Operational-Old Operational	Operational-Old Operational	Operational-Old Operational
RB - MELTC - Mbale RMWS - Gulu - Zonal	RB - MELTC - Mbale RMWS - Gulu - Zonal RMWS - Gulu - Zonal RMWS-Mbarara-Zona RMWS-Mbarara-Zona	RB - MELTC - Mbale RMWS - Gulu - Zonal RMWS - Gulu - Zonal RMWS-Mbarara-Zona RMWS-Mbarara-Zona RB - DRRU RB - DRRU	RB - MELTC - Mbe RMWS - Gulu - Zo RMWS - Gulu - Zo RMWS-Mbarara-Z RMWS-Mbarara-Z RB - DRRU RB - DRRU RB - DRRU	RB - MELTC - Mbale RMWS - Gulu - Zonal RMWS-Mbarara-Zona RMWS-Mbarara-Zona RB - DRRU	RB - MELTC - Mbe RBWS - Gulu - Zo RBWS - Gulu - Zo RWWS-Mbarara-Z RB - DRRU	RB - MELTC - Mbe RMWS - Gulu - Zo RMWS - Gulu - Zo RMWS-Mbarara-Z RB - DRRU	RB - MELTC - Mbe RMWS - Gulu - Zo RMWS - Gulu - Zo RMWS-Mbarara-Z RB - DRRU	RB - MELTC - Mbale RMWS - Gulu - Zonal RMWS-Mbarara-Zona RMWS-Mbarara-Zona RB - DRRU	RB - MELTC - Mbe RBWS - Gulu - Zo RBWS - Gulu - Zo RBWS-Mbarara-Z RB - DRRU	RB - MELTC - Mbale RMWS - Gulu - Zonal RMWS-Mbarara-Zona RMWS-Mbarara-Zona RB - DRRU	RB - MELTC - Mbale RWWS - Gulu - Zonal RWWS - Gulu - Zonal RWWS-Mbarara-Zona RB - DRRU	RB - MELTC - Mbale RMWS - Gulu - Zonal RMWS-Mbarara-Zona RMWS-Mbarara-Zona RB - DRRU RMWS-Mbarara-Zona RMWS-Mbarara-Zona	RB - MELTC - Mbale RMWS - Gulu - Zonal RMWS-Mbarara-Zonal RMWS-Mbarara-Zonal RB - DRRU RMWS-Mbarara-Zonal RMWS-Mbarara-Zonal RMWS-Mbarara-Zonal
					 	 	 	 	 	 	 		
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	2012 2012 2012 2012	2012 2012 2012 2012 2012 2013	2012 2012 2012 2012 2012 2012 2013	2012 2012 2012 2012 2012 2012 2012 2012	2012 2012 2012 2012 2012 2012 2012 2012	2012 2012 2012 2012 2012 2012 2012 2012	2012 2012 2012 2012 2012 2012 2012 2012	2012 2012 2012 2012 2012 2012 2012 2012	2012 2012 2012 2012 2012 2012 2012 2012	2012 2012 2012 2012 2012 2012 2012 2012	2012 2012 2012 2012 2012 2012 2012 2012	2012 2012 2012 2012 2012 2012 2012 2012	2012 2012 2012 2012 2012 2012 2012 2012
	UG1498W JINCHE UG1499W JINCHE UG1500W JINCHE UG1501W JINCHE	H H H H H H H H H H H H H H H H H H H	HONCHE LINCHE	SINCHE SI	HONE HONE HONE HONE HONE HONE HONE HONE		HONE HONE HONE HONE HONE HONE HONE HONE	HONE HONE HONE HONE HONE HONE HONE HONE	HONE HONE HONE HONE HONE HONE HONE HONE				
77077	UG1501W JINCHE	UG1503W JINCHE UG1500W JINCHE UG1502W JINCHE UG1503W JINCHE	UG1503W JINCHE UG1503W JINCHE UG1503W JINCHE UG1503W JINCHE UG1503W JINCHE	UG1503W JINCHE UG1503W JINCHE UG1503W JINCHE UG1503W JINCHE UG1505W JINCHE UG1505W JINCHE UG1506W JINCHE	UG1500W JINCHE UG1501W JINCHE UG1503W JINCHE UG1504W JINCHE UG1505W JINCHE UG1505W JINCHE UG1505W JINCHE	UG1500W JINCHE	UG1500W JINCHE UG1501W JINCHE UG1502W JINCHE UG1503W JINCHE UG1505W JINCHE UG1506W JINCHE UG1508W JINCHE UG1508W JINCHE UG1508W JINCHE UG1509W JINCHE	UG1500W JINCHE UG1501W JINCHE UG1502W JINCHE UG1503W JINCHE UG1505W JINCHE UG1506W JINCHE UG1506W JINCHE UG1509W JINCHE UG1509W JINCHE UG1509W JINCHE UG1510W JINCHE	UG1500W UG1500W UG1500W UG1503W UG1506W UG1506W UG1500W UG1500W UG1510W UG1511W	UG1500W JINCHE UG1500W JINCHE UG1500W JINCHE UG1503W JINCHE UG1505W JINCHE UG1506W JINCHE UG1506W JINCHE UG1509W JINCHE UG1509W JINCHE UG1510W JINCHE UG1511W JINCHE UG1513W JINCHE	UG1500W JINCHE UG1500W JINCHE UG1501W JINCHE UG1503W JINCHE UG1505W JINCHE UG1506W JINCHE UG1506W JINCHE UG1509W JINCHE UG1510W JINCHE UG1511W JINCHE UG1513W JINCHE UG1513W JINCHE	UG1500W JINCHE UG1500W JINCHE UG1501W JINCHE UG1503W JINCHE UG1505W JINCHE UG1506W JINCHE UG1506W JINCHE UG1509W JINCHE UG1510W JINCHE UG1513W JINCHE UG1513W JINCHE UG1513W JINCHE UG1513W JINCHE UG1514W JINCHE	UG1500W JINCHE UG1510W JINCHE UG1511W JINCHE UG1513W JINCHE UG1514W JINCHE UG1514W JINCHE UG1514W JINCHE UG1516W JINCHE
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FLEET OF MOTORCYCLES FOR MINISTRY OF WORKS AND TRANSPORT

ACTION **REMARKS** Operational Operational Operational Operational V.Good |RMWS-Mbarara-Zonal V.Good |RMWS-Mbarara-Zonal RMWS - Gulu - Zonal BY REGISTRATION USEK DEPT V.Good | RB - DRRU MAKE | YEAR AGE FONDITIO V.Good ~ \sim 2012 2012 2012 2012 26 | UG1518W | JINCHE UG1519W JINCHE ഗ വ IEM REG. NO. UG1520W UG1618W 28 29



FIXED ASSETS MANAGEMENT (118) UGANDA ROAD FUND

Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

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	Asset Code	Description	Condition	Condition Location/Town/Di Date of strict/Room Purchas No/User	es	Initial Expose Cost Us	Expected Current Useful Year Life deprecia	atio	ccum. epreciatio	Additions	Disposals	Revaluation Net Book s	Section
	URF-CSD-CG-0001		EXCELLE NT		20/09/2012	96610		0	0				CORPORATE SERVICES
	URF-EDO-AC-0001	AIR CONDITIONER	G00D			2400000		0	0				EXECUTIVE DIRECTOR'S OFFICE
ო	3 . URF-EDO-AC-0003	AIR CONDITIONER	G00D			2400000		0	0				EXECUTIVE DIRECTOR'S OFFICE
4	URF-EDO-AC-0004	AIR CONDITIONER	G00D			2400000		0	0				EXECUTIVE DIRECTOR'S OFFICE
	URF-PRD-AC-0001	AIR CONDITIONER	G00D			2400000		0	0				PROGRAMMI NG DEPARTMEN
9	URF-EDO-AC-0002	AIR CONDITIONER- LG	G00D			2400000		0	0				EXECUTIVE DIRECTOR'S OFFICE
7 .	URF-CSD-BD-0001	BINDING MACHINE	G00D			300000		0	0				CORPORATE SERVICES
&	URF-FMD-TP-0002	BLACK BERRY EXCELLE 9900 NT	EXCELLE NT		21/06/2013	1650000		0	0				FUND MANAGEMEN T
6	URF-IAD-TP-0003	BLACK BERRY EXCELLE 9900 NT	EXCELLE NT		21/06/2013	1650000		0	0				INTERNAL AUDIT





Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

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PROGRAMMI NG DEPARTMEN	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	MONITORING & EVALUATION	CORPORATE SERVICES	CORPORATE SERVICES	EXECUTIVE DIRECTOR'S OFFICE	CORPORATE SERVICES	CORPORATE SERVICES	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	CORPORATE SERVICES
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0000	400000	400000	400000	96610	1912076	7245763	140000	120000	0000	400000	1000000	1278
013 1650000	400	400	400			2012 724	140	120	175000	400	1000	34601278
21/06/2013				20/09/2012	20/09/2012	20/09/2						
EXCELLE NT	GOOD	GOOD	GOOD	EXCELLE NT	EXCELLE	EXCELLE NT	0005	GOOD	0005	G009	G009	G005
BLACK BERRY EXCELLE 9900 NT	CAMERA	CAMERA DIGITAL	CAMERA SAMSUNG 10.2MP	COAT HANGER EXCELLE NT	COFFEE TABLE EXCELLE NT	CONFERENCE TABLE	DECORDER	ELECTRIC KETTLE	FLAT SCREEN TV LG	FRIDGE	FRIDGE LG VITAMIN	HEAVY DUTY COPIER
10. URF-PRD-TP-0004	11. URF-CSD-CM-0003	12. URF-CSD-CM-0002	13. URF-CSD-CM-0001	14. URF-MED-CG-0002	15. URF-CSD-TB-0028	16. URF-CSD-TB-0029	17 . URF-EDO-DE-0001	18 . URF-CSD-KT-0001	19. URF-CSD-TV-0001	20 . URF-EDO-FG-0001	21 . URF-EDO-FG-0002	22 . URF-CSD-PC-0001



Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

GOOD				000	00000	•	C		T + 4 C C C C
OFFICE DESK GOOD 400000 0 PAPER SHEDDER SHAMEDOS - SHAM	<u>Y</u>	.r-CSD-IMB-0001	METALIC BOX BIG		400000	0	0	SER)	CORPORATE SERVICES
PAPER GOOD 900000 0 FLAMINGO - FLAMINGO - SHREDDER - GOOD GOOD 900000 0 SHREDDER - GOOD GOOD 900000 0 SHREDDER - FLAMINGO GOOD 0 PEDESTAL FAN GOOD 150000 0 PEDESTAL FAN GOOD 120000 0	UF	RF-EDO-TB-0001		G00D	400000	0	0	EXEC DIRE OFFI	EXECUTIVE DIRECTOR'S OFFICE
PAPER ORAPE ORAPER ORAPER ORAPER ORAPER ORAPER ORAPER ORAPER ORAPER ORAPER ORAPER ORAPER ORAPER ORAPER ORAPER ORAPER ORAPER ORAPER ORAPE ORAPER ORAPE ORAPER ORAPER ORAPER ORAPER ORAPE OR	'n	RF-EDO-PS-0001		GOOD	000006	0	0	EXEC DIRE OFFI	EXECUTIVE DIRECTOR'S OFFICE
PAPER SHREDDER- SHREDDER- FLAMINGO GOOD SHREDDER- SHREDDER- FLAMINGO 900000 0 PEDESTAL FAN GOOD 150000 0 PEDESTAL FAN GOOD 120000 0	i i	RF-FMD-PS-0001		GOOD	000006	0	0	FUND MANA T	FUND MANAGEMEN T
PEDESTAL FAN GOOD 150000 0 PEDESTAL FAN GOOD 120000 0 PROJECTOR GOOD 4360500 0	\supset	RF-EDO-PS-0002	DER- GO	G00D	000006	0	0	EXEC DIRE OFFI	EXECUTIVE DIRECTOR'S OFFICE
PEDESTAL FAN GOOD 150000 0 PEDESTAL FAN GOOD 120000 0	$\overline{}$	RF-CSD-FN-0001	PEDESTAL FAN	G00D	150000	0	0	COR	CORPORATE SERVICES
PEDESTAL FAN GOOD 120000 0 PROJECTOR GOOD 0	\supset	RF-CSD-FN-0006	PEDESTAL FAN	G00D	150000	0	0	COR	CORPORATE SERVICES
PEDESTAL FAN GOOD 120000 0 PROJECTOR GOOD 0		RF-EDO-FN-0002	PEDESTAL FAN	G00D	120000	0	0	EXEC DIRE OFFI	EXECUTIVE DIRECTOR'S OFFICE
PEDESTAL FAN GOOD 120000 0 PEDESTAL FAN GOOD 120000 0 PEDESTAL FAN GOOD 120000 0 PROJECTOR GOOD 4360500 0		RF-EDO-FN-0007	PEDESTAL FAN	G00D	120000	0	0	EXEC DIRE OFFI	EXECUTIVE DIRECTOR'S OFFICE
PEDESTAL FAN GOOD 120000 0 PEDESTAL FAN GOOD 120000 0 PROJECTOR GOOD 4360500 0	<u>5</u>	RF-FMD-FN-0004	PEDESTAL FAN	G00D	120000	0	0	FUND MANAC T	FUND MANAGEMEN T
PEDESTAL FAN GOOD 120000 0 PROJECTOR GOOD 4360500 0	n	RF-FMD-FN-0005	PEDESTAL FAN	GOOD	120000	0	0	FUND MANAC T	FUND MANAGEMEN T
PROJECTOR GOOD 0 0		RF-PRD-FN-0003	PEDESTAL FAN	G00D	120000	0	0	PRO NG NG DEP	PROGRAMMI NG DEPARTMEN
		RF-CSD-PR-0001		G00D	4360500	0	0	COR	CORPORATE SERVICES



Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

OF	OFFICE EQUIPMENT							
. 36	36 . URF-CSD-PR-0002	PROJECTOR	GOOD	4360500	0	0	<u> </u>	CORPORATE SERVICES
37 .	URF-IAD-SF-0001	SAFE	EXCELLE NT	20/09/2012 1328390	0	0	Z Z	INTERNAL AUDIT
. 38 .	URF-EDO-TP-0001	SAMSUNG GALAXY S4	EXCELLE NT	21/06/2013 1990000	0	0		EXECUTIVE DIRECTOR'S OFFICE
. 38	URF-CSD-SS-0001	SOFA SET	EXCELLE NT	 20/09/2012 4427966	0	0	SE SE	CORPORATE SERVICES
. 40	URF-CSD-CH-0011	SWIVEL CHAIR GOOD	GOOD	000009	0	0	S 8	CORPORATE SERVICES
	URF-CSD-TP-0001	TELEPHONE EXCHANGER	EXCELLE NT	10/03/2013 23844234	0	0	SE	CORPORATE SERVICES
. 42	URF-EDO-TV-0001	TELEVISION - LG	GOOD	1750000	0	0		EXECUTIVE DIRECTOR'S OFFICE
43.	URF-CSD-CH-0010	WAITING CHAIR	G00D	920000	0	0	SE	CORPORATE SERVICES
44	URF-CSD-WU-0001	WALL CLOCK	GOOD	64900	0	0	SE	CORPORATE SERVICES
. 45	URF-CSD-WU-0002	WALL CLOCK	GOOD	64900	0	0	SE	CORPORATE SERVICES
. 46	URF-EDO-WU-0001	WALL CLOCK	GOOD	64900	0	0		EXECUTIVE DIRECTOR'S OFFICE
. 47			G00D	64900	0	0		EXECUTIVE DIRECTOR'S OFFICE
. 48	URF-EDO-WU-0003	WALL CLOCK	G00D	64900	0	0	Δ G Ö	EXECUTIVE DIRECTOR'S OFFICE



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Cost/Control Centre (01) HEAD OFFICE

OFFICE EQUIPMENT

. 49	49. URF-EDO-WU-0004	WALL CLOCK GOOD	СООБ	64900	0	0	EXECUTIVE DIRECTOR'S OFFICE
. 20	50 . URF-CSD-WD-0001	WATER GOOD DISPENSER	GOOD	400000	0	0	CORPORATE
	51 . URF-EDO-WD-0001	WATER GOOD DISPENSER	GOOD	400000	0	0	EXECUTIVE DIRECTOR'S OFFICE

51 Records

I HERE CERTIFY that the assets and facilities detailed above are correct and do exist.

Officer in Charge of Assets

Date

Accounting Officer

4/7/2015 FAM

2015 1:48:42 PM

Date



FIXED ASSETS MANAGEMENT (118) UGANDA ROAD FUND

Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

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	Asset Code	Description	Condition	Condition Location/Town/Di Date of		Initial	Expected Current	Current	Accum	Additions	Disposals	Revaluation	Section
				strict/Room No/User	se	Cost	Useful Life	Year depreciatio n	epreciatio			S	
-	URF-CSD-TB-030		EXCELLE NT		20/09/2012	1529661		0	0				CORPORATE SERVICES
	URF-MED-CH-0004		G00D			400000		0	0				MONITORING & EVALUATION
ო	URF-CSD-CH-0086	LEATHER CONFERENCE CHAIR	GOOD	BOARD ROOM	20/09/2012	523305		0	0				CORPORATE SERVICES
4	URF-CSD-SS-0001	3 SEATER SOFA CHAIR	GOOD	RECEPTION	20/09/2012	4427966		0	0				CORPORATE SERVICES
	URF-FMD-SH-0005	BOOKSHELF WITH GLASS DOOR	EXCELLE NT		20/09/2012	2012712		0	0				FUND MANAGEMEN T
9	URF-MED-SH-0004	BOOKSHELF WITH GLASS DOOR	EXCELLE NT		20/09/2012	2012712		0	0				MONITORING & EVALUATION
	URF-CSD-SH-0003	BOOKSHELF WITH GLASS DOORS	EXCELLE NT		20/09/2012	2012712		0	0				CORPORATE SERVICES
∞	URF-EDO-SH-0021	BOOKSHELF WITH GLASS DOORS	G00D	CHAIRMAN'S OFFICE	20/09/2012	2012712		0	0				EXECUTIVE DIRECTOR'S OFFICE
o	URF-EDO-SH-0022	BOOKSHELF WITH GLASS DOORS	G009	ED'S OFFICE	20/09/2012	2012712		0	0				EXECUTIVE DIRECTOR'S OFFICE



Assets Register Report

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CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	FUND MANAGEMEN T	FUND MANAGEMEN T	FUND MANAGEMEN T	FUND MANAGEMEN T	INTERNAL AUDIT
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
700000	700000	700000	000009	000009	000009	000009	000009	700000	700000	700000	700000	700000
СООБ	GOOD	GOOD	GOOD	G00D	СООБ	G00D	G00D	GOOD	GOOD	GOOD	GOOD	GOOD
CABINET	CABINET	CABINET		CABINET	CABINET	CABINET	CABINET	CABINET	CABINET	CABINET	CABINET	CABINET
10. URF-CSD-CB-0001	URF-CSD-CB-0002	URF-CSD-CB-0003	URF-EDO-CB-0005	URF-EDO-CB-0006	URF-EDO-CB-0007	URF-EDO-CB-0009	URF-EDO-CB-0010	URF-FMD-CB-0006	URF-FMD-CB-0007	URF-FMD-CB-0008	URF-FMD-CB-0011	URF-IAD-CB-0006
10 . UR	11	12 . UR	13. W	14 . UR	15. UR	16 . UR	17 . UR	18 M	19 . N	20 . UR	21 . UR	22 . UR



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23. URF-PRD-CB-0001 CABINET GOOD 24. URF-PRD-CB-0003 CABINET GOOD 25. URF-PRD-CB-0004 CABINET GOOD 26. URF-MED-CB-0001 CAFETERIA GOOD 27. URF-CSD-CH-0055 CAFETERIA GOOD 28. URF-CSD-CH-0058 CAFETERIA GOOD CAFETERIA GOOD CAFETERIA CHAIR CAFETERIA GOOD CHAIR CAFETERIA GOOD	700000	0	0 PROGR	PROGRAMM
CABINET GOOD CABINS FOUR GOOD DRAWERS CAFETERIA			DEPAR	NG DEPARTMEN
CABINS FOUR GOOD DRAWERS CAFETERIA GOOD CHAIR CAFETERIA GOOD CHAIR CAFETERIA GOOD CHAIR CAFETERIA GOOD CHAIR	700000	0	0 PROGR NG NG DEPAR'	PROGRAMMI NG DEPARTMEN
CAFETERIA GOOD	700000	0	0 PROGR NG NG DEPAR	PROGRAMMI NG DEPARTMEN
CAFETERIA GOOD CHAIR CAFETERIA GOOD CHAIR CAFETERIA GOOD CHAIR	0000009	0	0 MONITG & EVALU	MONITORING & EVALUATION
CAFETERIA GOOD CHAIR CAFETERIA GOOD CHAIR	20/09/2012 152966	0	0 CORPO SERVIC	CORPORATE SERVICES
CAFETERIA GOOD CHAIR	20/09/2012 152966	0	0 CORPO SERVIC	CORPORATE SERVICES
	20/09/2012 152966	0	0 CORPORA SERVICES	CORPORATE SERVICES
URF-CSD-CH-0060 CAFETERIA GOOD CAFETERIA CHAIR	20/09/2012 152966	0	0 CORPO SERVIC	CORPORATE SERVICES
URF-CSD-CH-0061 CAFETERIA GOOD CAFETERIA CHAIR	20/09/2012	0	0 CORPO SERVIC	CORPORATE SERVICES
URF-CSD-CH-0062 CAFETERIA GOOD CAFETERIA CHAIR	20/09/2012 152966	0	0 CORPO SERVIC	CORPORATE SERVICES
URF-CSD-CH-0063 CAFETERIA GOOD CAFETERIA CHAIR	20/09/2012 152966	0	0 CORPORA'S SERVICES	CORPORATE SERVICES
	20/09/2012	0	0 CORPO SERVIC	CORPORATE SERVICES
URF-CSD-CH-0065 CAFETERIA GOOD CAFETERIA CHAIR	20/09/2012 152966	0	0 CORPORA SERVICES	CORPORATE SERVICES



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Cost/Control Centre (01) HEAD OFFICE

FURNITURE & FITTINGS

CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	EXECUTIVE DIRECTOR'S OFFICE	CORPORATE SERVICES	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	CORPORATE SERVICES	MONITORING & & EVALUATION	CORPORATE SERVICES
0 00	0 00				0 00		0 0)			0 0)		0 00
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
152966	152966	152966	603814	603813	603813	400000	400000	400000	400000	96610	96610	400000
20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012					20/09/2012	20/09/2012	
CAFETERIA	CAFETERIA	CAFETERIA		CAFETERIA	CAFETERIA					RECEPTION	M&E DEPT	
0009	G00D	000D	EXCELLE NT	000D	0005	G00D	G005	GOOD	GOOD			G00D
CAFETERIA	CAFETERIA	CAFETERIA	CAFETERIA TABLE	CAFETERIOR TABLE	CAFETERIOR TABLES	CENTRE TABLE	CHAIR	CHAIR	CHAIRS	COAT HANGER GOOD	COAT HANGER GOOD	COFFE TABLE
36. URF-CSD-CH-0066	URF-CSD-CH-56	URF-CSD-CH-57	URF-CSD-TB-0031	URF-CSD-TB-0033	URF-CSD-TB-0032	URF-EDO-TB-0001	URF-CSD-CH-0004	URF-EDO-CH-0010	URF-EDO-CH-0008	URF-CSD-CG-0001	URF-MED-CG-0002	URF-CSD-TB-0016
36 . UF	37 . UF	38	. es	. 04		. UF	. E4 . UF	4 <u>N</u>	45 . UF	. 0F	47 . UF	. UF



Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

FURNITURE & FITTINGS 49. [URF-EDO-TB-0002 | C

EXECUTIVE DIRECTOR'S OFFICE	FUND MANAGEMEN T	INTERNAL AUDIT	MONITORING & EVALUATION	PROGRAMMI NG DEPARTMEN	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
800000	800000	800000	800000	800000	400000	400000	400000	400000	400000	400000	400000	400000
COFFEE TABLE GOOD	COFFEE TABLE GOOD	COFFEE TABLE GOOD	COFFEE TABLE GOOD	COFFEE TABLE GOOD	CONFERENCE GOOD	CONFERENCE GOOD	CONFERENCE GOOD CHAIR	CONFERENCE GOOD				
COFF	COFF	COFF	COFF	COFF	CONF	CONF	CONF	CONF	CONF	CONF	CONF	CONF
49 . URF-EDO-TB-0002	URF-FMD-TB-0001	URF-IAD-TB-0001	URF-MED-TB-001	URF-PRD-TB-0001	URF-EDO-CC-0019	URF-EDO-CC-0020	URF-EDO-CC-0021	URF-EDO-CC-0022	URF-EDO-CC-0023	URF-EDO-CC-0024	URF-EDO-CC-0025	URF-EDO-CC-0026
49 . UF	50 . UR	51 . UR	52 . UR	53 . UR	. VR	55 . UR	56 . UR	57 . UR	58 . UR	59 . UR	. OR	61 . UR



Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

FURNITURE & FITTINGS

CORPORATE SERVICES	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S	CORPORATE	CORPORATE	CORPORATE	CORPORATE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	
0	0	0	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0	0	0	0	
7245763	000009	2400000	2200000	70000	700000	700000	700000	700000	700000	700000	700000	
20/09/2012												
BOARD ROOM												
G009	G009	G005	G005	G005	GOOD	G005	G005	GOOD	GOOD	G005	G005	
CONFERENCE GOOD TABLE	CONFERENCE	CONFERENCE	COUNTER	CUPBOARD	CUPBOARD	CUPBOARD	CUPBOARD	CUPBOARD	CUPBOARD	CUPBOARD	CUPBOARD	
62 . URF-CSD-TB-0029	JRF-EDO-CT-0001	URF-EDO-CT-0002	URF-CSD-CO-0001	URF-CSD-CU-0001	URF-CSD-CU-0002	URF-CSD-CU-0003	URF-EDO-CU-0001	URF-EDO-CU-0006	URF-EDO-CU-0008	URF-EDO-CU-0010	URF-EDO-CU-0011	
62 . UF	63 . UF	. UR	. OF	. W	67 . UF	80	. 69 . UR	. 07 . U.R.	. F	. UF	73 . NF	



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Cost/Control Centre (01) HEAD OFFICE

FURNITURE & FITTINGS 75. | URF-FMD-CU-0013 | C

FUND MANAGEMEN T	INTERNAL AUDIT	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	EXECUTIVE DIRECTOR'S OFFICE	CORPORATE SERVICES	EXECUTIVE DIRECTOR'S OFFICE	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
700000	700000	700000	700000	700000	700000	10395000	972458	972458	2000000	2542373	2542373	2542373
						30/04/2013	20/09/2012	20/09/2012		20/09/2012	20/09/2012	20/09/2012
								CM BOARD OFFICE		CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES
GOOD	G009	G00D	G005	G009	G005	EXCELLE NT	EXCELLE	G005	G005	G005	G005	G00D
CUPBOARD	CUPBOARD	CUPBOARD	CUPBOARD	CUPBOARD	CUPBOARD	EXECUTIVE DESK	EXECUTIVE MEETING TABLE	EXECUTIVE MEETING TABLE	EXECUTIVE OFFICE DESK	EXECUTIVE OFFICE DESK	EXECUTIVE OFFICE DESK	EXECUTIVE OFFICE DESK
75. URF-FMD-CU-0013	URF-IAD-CU-0007	URF-PRD-CU-0003	URF-PRD-CU-0004	URF-PRD-CU-0005	URF-PRD-CU-0014	URF-EDO-TB-0013	URF-EDO-TB-0015	URF-EDO-TB-0016	URF-CSD-TB-0002	URF-CSD-TB-0046	URF-CSD-TB-0050	URF-CSD-TB-0051
75 · U	76 . UI	. 7	78 · UI	. e7		. 18 . U	. UI	83 . UI		. SS . UI		. 78 U



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Cost/Control Centre (01) HEAD OFFICE

FURNITURE & FITTINGS

EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	FUND MANAGEMEN T	FUND MANAGEMEN T	FUND MANAGEMEN T	INTERNAL AUDIT	MONITORING & EVALUATION	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	CORPORATE SERVICES	CORPORATE SERVICES
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
00	00	73	00	73	73	00	73	00	00	00	31	75
1800000	1800000	2542373	200000	2542373	2542373	200000	2542373	2000000	200000	180000	764831	497175
		20/09/2012		20/09/2012	20/09/2012		20/09/2012				20/09/2012	20/09/2012
		CHAIRMAN'S OFFICE		FUND MGT DEP'T	FUND MGT DEP'T		M&E DEP'T				RECEPTION	CORPORATE SERVICES
G00D	G005	G005	G005	G005	G005	G005	G005	G005	G005	G005	G005	G009
EXECUTIVE OFFICE DESK	EXECUTIVE OFFICE DESK	EXECUTIVE OFFICE DESK	EXECUTIVE OFFICE DESK	EXECUTIVE OFFICE DESK	EXECUTIVE OFFICE DESK	EXECUTIVE OFFICE DESK	EXECUTIVE OFFICE DESK	EXECUTIVE OFFICE DESK	EXECUTIVE OFFICE DESK	EXECUTIVE OFFICE DESK	EXECUTIVE RECEPTION TABLE	EXECUTIVE SWIVEL CHAIR
88 . URF-EDO-TB-0012	JRF-EDO-TB-0014	URF-EDO-TB-0045	URF-FMD-TB-0015	URF-FMD-TB-0048	URF-FMD-TB-0049	URF-IAD-TB-0007	URF-MED-TB-0047	URF-PRD-TB-0003	URF-PRD-TB-0004	URF-PRD-TB-0005	URF-CSD-TB-0028	URF-CSD-CH-0097
88 · U		06	. U	. DO		U	. Se	96	97 . U	86	66	100. U



Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

FURNITURE & FITTINGS

EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	PROGRAMMI NG DEPARTMEN	CORPORATE SERVICES	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	CORPORATE SERVICES						
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
Ю	4	ιο	2	0	4	ω	ω	Ю	Ю	ю	Ю	22
497175	1086864	497175	442797	700000	1086864	523305	523305	523305	523305	523305	523305	523305
20/09/2012	20/09/2012	20/09/2012	20/09/2012		20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012
TA/ED	ED'S OFFICE	PROGRAMMING DEPT			CM'S OFFICE	BOARD ROOM						
G005	G005	G005	EXCELLE NT	G005	G005	G005	G009	G005	G005	G009	G005	G005
EXECUTIVE SWIVEL CHAIR	EXECUTIVE SWIVEL CHAIR	EXECUTIVE SWIVEL CHAIR	FILING CABINET	FILING CABINET	HIGH BACK CHAIR- FABRIC/MESH	LEATHER CONFERENCE CHAIR						
101. URF-EDO-CH-0099	102. URF-EDO-CH-0100	103. URF-PRD-CH-0098	104. URF-CSD-CB-0004	105. URF-EDO-CG-0001	106. URF-EDO-CH-0101	107. URF-CSD-CH-0067	108. URF-CSD-CH-0068	109. URF-CSD-CH-0070	110. URF-CSD-CH-0071	111. URF-CSD-CH-0072	112. URF-CSD-CH-0073	113. URF-CSD-CH-0074



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Cost/Control Centre (01) HEAD OFFICE

FURNITURE & FITTINGS

CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES									
0 0)	0 00	0 0)	0 0)	0 0)	0 0)	0 03	0 00	0 0)	0 0)	0 0)	0 0)	0 69
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
523305	523305	523305	523305	523305	523305	523305	523305	523305	523305	523305	523305	523305
20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012
BOARD ROOM	BOARD ROOM	BOARD ROOM	BOARD ROOM									
G005	G005	G005	G005	G005	G005	GOOD	G005	G005	G00D	G005	G005	G00D
LEATHER CONFERENCE CHAIR	ER RENCE	LEATHER CONFERENCE CHAIR	LEATHER CONFERENCE CHAIR									
114. URF-CSD-CH-0075	URF-CSD-CH-0076	URF-CSD-CH-0077	117. URF-CSD-CH-0078	URF-CSD-CH-0079	URF-CSD-CH-0080	URF-CSD-CH-0081	URF-CSD-CH-0082	URF-CSD-CH-0083	URF-CSD-CH-0084	URF-CSD-CH-0085	URF-CSD-CH-0087	URF-CSD-CH-0088
114. UF	115. UF	116. UF	117. UF	118. N	119. UF	120. UF	121. UF	122. UF	123. UF	124. UF	125. UF	126. UF



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Cost/Control Centre (01) HEAD OFFICE

FURNITURE & FITTINGS

CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	FUND MANAGEMEN T	PROGRAMMI NG DEPARTMEN								
											<u> </u>	
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
/2012 523305	2012 523305	2012 523305	72012 523305	2012 523305	/2012 523305	/2012 523305	2012 523305	/2012 523305	2012 0	/2012 684322	/2012 684322	/2012 684322
20/09/20	20/09/2(20/09/20	20/09/20	20/09/20	20/09/20	20/09/2(20/09/20	20/09/20	20/09/20	20/09/20	20/09/20	20/08
BOARD ROOM	BOARD	RESOURCE CENTRE	CORPORATE SERVICES	FUND MGT	PROGRAMMING							
G00D	G00D	G009	G009	G005	G009	G00D	G009	G005	G009	G009	G005	G00D
LEATHER CONFERENCE CHAIR	LOW BACK CHAIR - FABRIC	METAL SWING DOOR FILING CABINET	METAL SWING DOOR FILING CABINET	METAL SWING DOOR FILING CABINET								
127. URF-CSD-CH-0089	128. URF-CSD-CH-0090	129. URF-CSD-CH-0091	130. URF-CSD-CH-0092	131. URF-CSD-CH-0093	132. URF-CSD-CH-0094	133. URF-CSD-CH-0095	134. URF-CSD-CH-0096	135. URF-CSD-CH-69	136. URF-CSD-CH-0102	137. URF-CSD-CU-0005	138. URF-FMD-CU-0006	139. URF-PRD-CU-0007



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FURNITURE & FITTINGS

PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE
420	<u> </u>			<u> </u>	<u> </u>		<u> </u>	0 %	0 %	0 %		
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
684322	684322	684322	684322	684322	684322	684322	400000	400000	400000	400000	400000	400000
20/09/2012	20/09/2012 6	20/09/2012	20/09/2012	20/09/2012	20/09/2012 6	20/09/2012 6	7	7	7	7	7	7
PROGRAMMING DEPT	PROGRAMMING DEPT	PROG DEPT	PROG DEPT	PROG DEPT	PROG DEPT	PROG DEPT						
G005	G005	G00D	G005	G005	G005	G00D	G005	G005	G005	G009	G000	G00D
METAL SWING GOOD DOOR FILING CABINET	METAL SWING DOOR FILING CABINET	METAL SWING DOOR FILING CABINET	METAL SWING DOOR FILING CABINET		METAL SWING DOOR FILING CABINET	METAL SWING DOOR FILING CABINET	OFFICE CHAIR GOOD	OFFICE CHAIR GOOD				
140. URF-PRD-CU-0008	URF-PRD-CU-0009	URF-PRD-CU-0010	URF-PRD-CU-0011	URF-PRD-CU-0012	URF-PRD-CU-0013	URF-PRD-CU-0015	URF-CSD-CH-0005	URF-CSD-CH-0006	URF-CSD-CH-0007	URF-CSD-CH-0008	URF-EDO-CH-0001	URF-EDO-CH-0009
140.	141.	142.	143.	44.	145.	146.	147.	148.	149.	150.	151.	152.



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FURNITURE & FITTINGS

EXECUTIVE DIRECTOR'S OFFICE	FUND MANAGEMEN T	FUND MANAGEMEN T	INTERNAL AUDIT	INTERNAL AUDIT	MONITORING & EVALUATION	MONITORING & EVALUATION	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	CORPORATE SERVICES	FUND MANAGEMEN T
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
000	000	000	000	000	000	000	000	000	000	000	699	69:
400000	010 400000	400000	400000	400000	400000	400000	400000	400000	400000	400000	712 422669	912 422669
	12/03/2010										20/09/2012	20/09/2012
											RESOURCE CENTRE	ACCOUNTS ASSISTANT'S
G00D	G009	G00D	G009	G009	FAIR	G00D	G009	G005	G005	G005	G009	G00D
OFFICE CHAIR GOOD	OFFICE CHAIR	OFFICE CHAIR	OFFICE CHAIR GOOD	OFFICE CHAIR GOOD	OFFICE CHAIR FAIR	OFFICE CHAIR GOOD	OFFICE CHAIR	OFFICE CHAIR	OFFICE CHAIR GOOD	OFFICE CHAIR GOOD	OFFICE DESK- ORDINARY	OFFICE DESK- GOOD ORDINARY
153. URF-EDO-CH-0011	URF-FMD-CH-0006	JRF-FMD-CH-0007	URF-IAD-CH-0001	URF-IAD-CH-0002	JRF-MED-CH-0002	URF-MED-CH-0003	URF-PRD-CH-0001	URF-PRD-CH-0002	URF-PRD-CH-0006	URF-PRD-CH-0007	URF-CSD-TB-0034	URF-FMD-TB-0035
153. [154. ا	155.	156.	157.	158.	159. L	160.	161.	162. נ	163. L	164. L	165. L



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CORPORATE SERVICES	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
000	000	000		288	288	288	288	288	288	288	362288
200	1800	1800									
				20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012
				REGISTRY		REGISTRY	REGISTRY	REGISTRY	REGISTRY	REGISTRY	REGISTRY
G000	G000	G005	G005	G005	EXCELLE NT	G009	G005	G005	G009	G005	GOOD
OFFICE TABLE	OFFICE TABLE	OFFICE TABLE	OFFICE TABLE/MoW	OPED BOOKSHELF	OPEN BOOK SHELF	OPEN BOOKSHELF	OPEN BOOKSHELF	OPEN BOOKSHELF	OPEN BOOKSHELF	OPEN BOOKSHELF	OPEN BOOKSHELF
. URF-CSD-TB-0001	. URF-EDO-TB-0006	. URF-EDO-TB-0007	. URF-CSD-TB-0003	. URF-CSD-SH-0013	. URF-CSD-SH-0006	. URF-CSD-SH-0009	. URF-CSD-SH-0011	. URF-CSD-SH-0012	. URF-CSD-SH-0014	. URF-CSD-SH-0015	178. URF-CSD-SH-0016
	OFFICE TABLE GOOD 0 0 0	URF-CSD-TB-0001 OFFICE TABLE GOOD 200000 0	URF-CSD-TB-0001 OFFICE TABLE GOOD 200000 0	URF-CSD-TB-0001 OFFICE TABLE GOOD 1800000 0	URF-CSD-TB-0001 OFFICE TABLE GOOD T800000 0	URF-CSD-TB-00001 OFFICE TABLE GOOD REGISTRY 1800000 0 <td>URF-CSD-TB-0001 OFFICE TABLE GOOD REGISTRY 200000 180000 0<</td> <td>URF-CSD-TB-0001 OFFICE TABLE GOOD REGISTRY 200000 0</td> <td>URF-EDO-TB-00001 OFFICE TABLE GOOD REGISTRY 2000000 0<td>URF-CSD-TB-00001 OFFICE TABLE GOOD REGISTRY 20000200 0 0 0 URF-EDO-TB-00005 OFFICE TABLE GOOD REGISTRY 1800000 0 0 0 URF-CSD-TB-00007 OFFICE TABLE GOOD REGISTRY 2009/2012 362288 0 0 URF-CSD-SH-00109 OPEN BOOK EXCELLE AVC AVC AVC AVC AVC URF-CSD-SH-00109 OPEN BOOKSHELF AVC AVC</td><td>URF-CSD-TB-00001 OFFICE TABLE GOOD REGISTRY 200000 0</td></td>	URF-CSD-TB-0001 OFFICE TABLE GOOD REGISTRY 200000 180000 0<	URF-CSD-TB-0001 OFFICE TABLE GOOD REGISTRY 200000 0	URF-EDO-TB-00001 OFFICE TABLE GOOD REGISTRY 2000000 0 <td>URF-CSD-TB-00001 OFFICE TABLE GOOD REGISTRY 20000200 0 0 0 URF-EDO-TB-00005 OFFICE TABLE GOOD REGISTRY 1800000 0 0 0 URF-CSD-TB-00007 OFFICE TABLE GOOD REGISTRY 2009/2012 362288 0 0 URF-CSD-SH-00109 OPEN BOOK EXCELLE AVC AVC AVC AVC AVC URF-CSD-SH-00109 OPEN BOOKSHELF AVC AVC</td> <td>URF-CSD-TB-00001 OFFICE TABLE GOOD REGISTRY 200000 0</td>	URF-CSD-TB-00001 OFFICE TABLE GOOD REGISTRY 20000200 0 0 0 URF-EDO-TB-00005 OFFICE TABLE GOOD REGISTRY 1800000 0 0 0 URF-CSD-TB-00007 OFFICE TABLE GOOD REGISTRY 2009/2012 362288 0 0 URF-CSD-SH-00109 OPEN BOOK EXCELLE AVC AVC AVC AVC AVC URF-CSD-SH-00109 OPEN BOOKSHELF AVC AVC	URF-CSD-TB-00001 OFFICE TABLE GOOD REGISTRY 200000 0



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Cost/Control Centre (01) HEAD OFFICE

FURNITURE & FITTINGS

CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	CORPORATE SERVICES
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
362288	362288	362288	362288	362288	362288	523305	523305	523305	523305	523305	0	402542
20/09/2012 36	20/09/2012 36	20/09/2012 36	20/09/2012 36	20/09/2012 36	20/09/2012 36	20/09/2012 52	20/09/2012 52	20/09/2012 52	20/09/2012 52	20/09/2012 52		20/09/2012 40
REGISTRY	REGISTRY	REGISTRY	REGISTRY	REGISTRY	REGISTRY	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	PDU	EXECUTIVE ASSISTANT'S OFFICE	CORPORAT3E SERVICES DEPT
G00D	G00D	G009	G005	G005	G005	G005	G005	G005	G005	G005	G005	G00D
OPEN BOOKSHELF	OPEN BOOKSHELF	OPEN BOOKSHELF	OPEN BOOKSHELF	OPEN BOOKSHELF	OPEN BOOKSHELF - OPEN	OVAL CONFERENCE TABLE	OVAL CONFERENCE TABLE	OVAL CONFERENCE TABLE	OVAL CONFERENCE TABLE	OVAL CONFERENCE TABLE	PAPER SHREDDER	ROUND/F- CONFERENCE TABLE
179. URF-CSD-SH-0017	180. URF-CSD-SH-0018	181. URF-CSD-SH-0019	182. URF-CSD-SH-0020	183. URF-SCD-SH-0010	184. URF-CSD-SH-0008	185. URF-CSD-TB-0038	186. URF-CSD-TB-0039	187. URF-CSD-TB-0040	188. URF-CSD-TB-0041	189. URF-EDO-TB-0037	190. URF-EDO-PS-0003	191. URF-CSD-TB-0044



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Cost/Control Centre (01) HEAD OFFICE

FURNITURE & FITTINGS

FUND MANAGEMEN T	MONITORING & EVALUATION	FUND MANAGEMEN T	INTERNAL AUDIT	CORPORATE SERVICES	CORPORATE SERVICES	EXECUTIVE DIRECTOR'S OFFICE	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
402542	402542	1400000	1328390	1200000	1200000	1650000	108686	108686	108686	108686	108686	108686
20/09/2012	20/09/2012		20/09/2012				20/09/2012	20/09/2012	20/09/2012		20/09/2012	20/09/2012
FUND MGT DEPT	MONITORING AND EVALUATION		INTERNAL AUDIT					RESOURSE CENTRE	RESOURSE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOUCE CENTRE
G005	G009	G005	G005	G005	G005	G005	EXCELLE NT	G005	G005	G005	G005	G00D
ROUND/F- CONFERENCE TABLE	ROUND/F- CONFERENCE TABLE	SAFE	SAFE	SHELF	SHELF	SOFA SET	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE
192. URF-FMD-TB-0043	URF-MED-TB-0042	URF-FMD-SF-0001	URF-IAD-SF-0001	URF-CSD-SH-0001	URF-CSD-SH-0002	URF-EDO-SS-0001	URF-CSD-CH-0013	URF-CSD-CH-0015	URF-CSD-CH-0016	URF-CSD-CH-0017	URF-CSD-CH-0018	URF-CSD-CH-0019
192. U	193. U	194. U	195. UI	196. U	197. UI	198. U	199. U	200. UI	201. UI	202. UI	203. UI	204. UI



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FURNITURE & FITTINGS 205. [URF-CSD-CH-0020 | S

CORPORATE SERVICES	CORPORATE	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES
											0 0,	3 67
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
108686	108686	108686	108686	108686	108686	108686	108686	108686	108686	108686	108686	108686
20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012
RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE
G005	G00D	G00D	G005	G005	G005	G005	G005	G005	G005	G005	G005	G00D
STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR
205. URF-CSD-CH-0020	URF-CSD-CH-0021	URF-CSD-CH-0023	URF-CSD-CH-0024	URF-CSD-CH-0025	URF-CSD-CH-0026	URF-CSD-CH-0027	URF-CSD-CH-0028	URF-CSD-CH-0029	URF-CSD-CH-0030	URF-CSD-CH-0031	JRF-CSD-CH-0032	URF-CSD-CH-0033
205. UI	206. UF	207. UF	208. UF	209. UF	210. UF	211. UF	212. UF	213. UF	214. UF	215. UF	216. UF	217. UF



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FURNITURE & FITTINGS 218. URF-CSD-CH-0034

| CORPORATE
SERVICES |
|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | | | | | | | |
| 108686 | 108686 | 108686 | 108686 | 108686 | 108686 | 108686 | 108686 | 108686 | 108686 | 108686 | 108686 | 108686 |
| 20/09/2012 | 20/09/2012 | 20/09/2012 | 20/09/2012 | 20/09/2012 | 20/09/2012 | 20/09/2012 | 20/09/2012 | 20/09/2012 | 20/09/2012 | 20/09/2012 | 20/09/2012 | 20/09/2012 |
| RESOURCE
CENTRE |
| G005 | G00D | G005 | G00D | G00D | G00D | G00D | G00D | G00D | G005 | G00D | G00D | G00D |
| STACKABLE
CHAIR |
| 218. URF-CSD-CH-0034 | URF-CSD-CH-0035 | URF-CSD-CH-0036 | URF-CSD-CH-0037 | URF-CSD-CH-0038 | JRF-CSD-CH-0039 | URF-CSD-CH-0040 | URF-CSD-CH-0041 | URF-CSD-CH-0042 | URF-CSD-CH-0043 | URF-CSD-CH-0044 | URF-CSD-CH-0045 | URF-CSD-CH-0047 |
| 218. U | 219. UF | 220. UF | 221. UF | 222. UF | 223. UF | 224. UI | 225. UF | 226. UF | 227. UF | 228.
UF | 229. UF | 230. UF |



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FURNITURE & FITTINGS 231. [URF-CSD-CH-0048 S

CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES	CORPORATE SERVICES
0 00	0 0	0 00	0 00	0 0	0 0	0 0		0 00	0 00	0 0	0 0	0 %
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
98	98	98	98	36	98	98	98	98	98	22	00	00
108686	108686	108686	108686	108686	108686	108686	108686	108686	108686	684322	000009	000009
20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012	20/09/2012		
RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	RESOURCE CENTRE	MAIN STORE		
G00D	G00D	G00D	G00D	G00D	G00D	G005	G005	G00D	G00D	G00D	G00D	G00D
STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIR	STACKABLE CHAIRS	STACKABLE CHAIRS	STACKABLE CHEIR	STEEL CUPBOARD	SWIVEL CHAIR GOOD	SWIVEL CHAIR GOOD
231. URF-CSD-CH-0048	URF-CSD-CH-0049	URF-CSD-CH-0050	URF-CSD-CH-0052	URF-CSD-CH-0053	URF-CSD-CH-51	URF-RCS-DC-0046	URF-CSD-CH-0014	URF-CSD-CH-0022	URF-CSD-CH-0054	URF-CSD-CU-0004	URF-CSD-CH-0001	URF-CSD-CH-0002
231. U	232. UI	233. UI	234. UI	235. UI	236. UI	237. UI	238. UI	239. UI	240. UI	241. UI	242. UI	243. UI



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FURNITURE & FITTINGS



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FUR	FURNITURE & FITTINGS	ŠĪ					
257.	257. URF-EDO-CH-0026	SWIVEL CHAIR GOOD	000009	0	0	EXECUTIVE DIRECTOR'S OFFICE	IVE OR'S
258. (URF-EDO-CH-0027	SWIVEL CHAIR GOOD	000006	0	0	EXECUTIVE DIRECTOR'S OFFICE	IVE JR'S
259. (URF-FMD-CH-0008	SWIVEL CHAIR GOOD	000009	0	0	FUND MANAGEMEN T	EMEN
260. (URF-FMD-CH-0009	SWIVEL CHAIR GOOD	000009	0	0	FUND MANAGEMEN T	EMEN
261.	261. URF-FMD-CH-0010	SWIVEL CHAIR GOOD	000009	0	0	FUND MANAGEMEN T	EMEN
262. (URF-FMD-CH-0011	SWIVEL CHAIR GOOD	000009	0	0	FUND MANAGEMEN T	EMEN
263. (URF-FMD-CH-0029	SWIVEL CHAIR GOOD	000009	0	0	FUND MANAGEMEN T	MEN
264.	264. URF-IAD-CH-0003	SWIVEL CHAIR GOOD	000009	0	0	INTERNAL AUDIT	٦٢
265. (URF-IAD-CH-0007	SWIVEL CHAIR GOOD	000009	0	0	INTERNAL AUDIT	٦٢
266. (URF-MED-CH-0001	SWIVEL CHAIR GOOD	000009	0	0	MONITORING & EVALUATION	RING TION
267. (URF-PRD-CH-0003	SWIVEL CHAIR GOOD	000009	0	0	PROGRAMMI NG DEPARTMEN	AMMI MEN
	URF-PRD-CH-0004	SWIVEL CHAIR GOOD	000009	0	0	PROGRAMMI NG DEPARTMEN	AMMI MEN
269.	URF-PRD-CH-0005	SWIVEL CHAIR GOOD	000009	0	0	PROGRAMMI NG DEPARTMEN	AMMI MEN



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FURNITURE & FITTINGS

5	LONIN ONE & THE HINGS	OI.									
270.	270. URF-CSD-TB-0027	TABLE	GOOD			250000	0	0		0 0	CORPORATE SERVICES
271.	271. URF-FMD-TB-0011	TABLE - WORK GOOD STATION	G005			375000	0	0		L 2 F	FUND MANAGEMEN T
272.	272. URF-CSD-TB-0017	TABLE -WORK GOOD STATION	G005		12/03/2010	3000000	0	0		0 0	CORPORATE SERVICES
273.	273. URF-FMD-TB-0010	TABLE -WORK GOOD STATION	G005			375000	0	0		<u> </u>	FUND MANAGEMEN T
274.	274. URF-CSD-CH-0012	VISITOR'S CHAIR	G009			000056	0	0		0 0	CORPORATE SERVICES
275.	275. URF-CSD-SH-0007	WOODEN OPEN BOOKSHELF	GOOD	AA OFFICE	20/09/2012	362288	0	0		0 60	CORPORATE SERVICES
276.	276. URF-FMD-TB-0009	WORKSTATION GOOD	G009			375000	0	0		<u> </u>	FUND MANAGEMEN T

276 Records

I HERE CERTIFY that the assets and facilities detailed above are correct and do exist.

Accounting Officer	Date
Officer in Charge of Assets	Date



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FIXED ASSETS MANAGEMENT (118) UGANDA ROAD FUND

Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

VEHICLES

	Registration No	Description	Condition	Condition Location/Town/Di Date of		Initial	Expected Current		Accum.	Additions	Disposals	Revaluation Net Book		Section
				strict/Room No/User	e G	Cost	Useful Life	Year depreciatio n	epreciatio			σ	Value	
	UAR 196Y	D40 NISSAN DOUBLE CABIN 4WD	BRAND NEW		16/05/2013 1.10E+08	1.10E+08		0	0					EXECUTIVE DIRECTOR'S OFFICE
2 .	UDY 975W	HONDA XL 125 RUNNING	RUNNING		17/01/2013			0	0					CORPORATE SERVICES
	UAJ 652X	MITSUBISHI L200, GL	BRAND NEW		05/11/2011 74131432	74131432		0	0					MONITORING & EVALUATION
4	UAA 954F	MITSUBISHI PAJERO GLS	GOOD		13/05/2010 1.75E+08	1.75E+08		0	0					EXECUTIVE DIRECTOR'S OFFICE
	UAJ 681X	MITSUBISHI PAJERO SPORT	BRAND NEW		05/11/2011	1.16E+08		0	0					EXECUTIVE DIRECTOR'S OFFICE
. 9	UAA 864F	MITSUBISHI PAJERO, GLS	BRAND NEW		22/11/2010 1.52E+08	1.52E+08		0	0					FUND MANAGEMEN T
. 7	UAR 202Y	NISSAN PICK- UP 4WD DOUBLE	BRAND NEW		06/06/2013	1.34E+08		0	0					EXECUTIVE DIRECTOR'S OFFICE
. 8	UAJ 514X	TOYOTA HILUX BRAND NEW	BRAND NEW		27/12/2010	96635000		0	0					PROGRAMMI NG DEPARTMEN
6	UAJ 607X	TOYOTA HILUX BRAND NEW	BRAND NEW		27/12/2010 96635000	96635000		0	0				_ ,	INTERNAL AUDIT

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Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

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I HERE CERTIFY that the assets and facilities detailed above are correct and do exist.

Officer in Charge of Assets

Date

Accounting Officer

Date



(118) UGANDA ROAD FUND FIXED ASSETS MANAGEMENT

Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

COMPUTERS

	Asset Code	Description	Condition	Condition Location/Town/Di Date of strict/Room Purchas No/User	e e	Initial Cost	Expected Current Useful Year Life deprecis	Current A Year d	ccum. epreciatio	Additions	Disposals	Revaluation Net Book s Value	Section
								n	•				
	URF-CSD-PU-0001,URF- CSD-MT-0001	DESKTOP	0009			1700000		0	0				CORPORATE SERVICES
	URF-CSD-PU-0002,URF- CSD-MT-0002	DESKTOP	G000			1700000		0	0				CORPORATE SERVICES
ღ	URF-CSD-PU-0003	DESKTOP	FAIR			1715000		0	0				CORPORATE SERVICES
4	URF-CSD-PU-0004, URF- CSD-MT-0004	DESKTOP	FAIR			1715000		0	0				CORPORATE SERVICES
	URF-CSD-PU-0011,URF- CSD-MT-0011	DESKTOP	G009			1700000		0	0				CORPORATE SERVICES
. 9	URF-CSD-PU-0015,URF- DESKTOP CSD-MT-0015		G005			1700000		0	0				CORPORATE SERVICES
. 7	URF-EDO-PU-0006,URF- DESKTOP EDO-MT-0006		BAD			1700000		0	0				EXECUTIVE DIRECTOR'S OFFICE
&	URF-EDO-PU-0012,URF- EDO-MT-0012	DESKTOP	G005			1700000		0	0				EXECUTIVE DIRECTOR'S OFFICE
ნ	URF-EDO-PU-0013,URF- DESKTOP EDO-MT-0013		G009			1700000		0	0				EXECUTIVE DIRECTOR'S



Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

COMPUTERS

FUND MANAGEMEN T	FUND MANAGEMEN T	FUND MANAGEMEN T	FUND MANAGEMEN T	FUND MANAGEMEN T	FUND MANAGEMEN T	INTERNAL AUDIT	MONITORING & EVALUATION	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	PROGRAMMI NG DEPARTMEN	CORPORATE SERVICES	EXECUTIVE DIRECTOR'S OFFICE
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
1715000	1715000	170000	170000	170000	170000	170000	1715000	170000	170000	170000	180000	1800000
G00D	FAIR	G00D	GOOD	GOOD	FAIR	GOOD	FAIR	GOOD	ВАD	GOOD	G00D	GOOD
DESKTOP	DESKTOP	DESKTOP	DESKTOP	DESKTOP	DESKTOP	DESKTOP	DESKTOP	DESKTOP	DESKTOP	DESKTOP	LAPTOP	LAPTOP
10. URF-FMD-PU-0001,URF- FMD-MT-0001	11. URF-FMD-PU-0002,URF- FMD-MT-0002	12. URF-FMD-PU-0008,URF- FMD-MT-0008	13 . URF-FMD-PU-0009,URF- FMD-MT-0009	14. URF-FMD-PU-0010,URF- FMD-MT-0010	15. URF-FMD-PU-0014, URF- FMD-MT-0014	16. URF-IAD-PU-0007,URF- IAD-MT-0007	17 . URF-MED-PU-0001,URF- MED-MT-0001	18. URF-PRD-PU-0003,URF- PRD-MT-0003	19 . URF-PRD-PU-0004,URF- PRD-MT-0004	20 . URF-PRD-PU-0005,URF- PRD-MT-0005	21. URF-CSD-LT-0001	22 . URF-EDO-LT-0001



Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	FUND MANAGEMEN T	INTERNAL AUDIT	CORPORATE	CORPORATE	CORPORATE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	EXECUTIVE DIRECTOR'S OFFICE	INTERNAL AUDIT	PROGRAMMI
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	4	0	0	00	00	00	0	0	00
	180000	1800000	180000	180000	17/09/2013 79844234	45000	30000	200000	200000	000008	130000	54000	40000
	G000	G009	G000	G000	EXCELLE NT	G000	ВАD	G009	G009	G009	G00D	ВАD	GOOD
	LAPTOP	LAPTOP	LAPTOP	LAPTOP	NETWORK EQUIPMENT	PRINTER	PRINTER	PRINTER	PRINTER	PRINTER	PRINTER	PRINTER	PRINTER
COMPUTERS	23 . URF-EDO-LT-0002	URF-EDO-LT-0003	URF-FMD-LT-0001	URF-IAD-LT-0001	URF-CSD-NE-0001	URF-CSD-PR-0001	URF-CSD-PR-0002	URF-EDO-PR-0001	URF-EDO-PR-0002	URF-EDO-PR-0005	URF-EDO-PR-0006	URF-IAD-PR-0004	URF-PRD-PR-0003
COM	23 . ר	24 . U	25 · U	26 . U	27 . U	28 . U	29	30 ·	31 . U	32 ·	33	& ⊃	35 . U



Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

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COMPUERS		! ! !				
36 . URF-CSD-UP-0001	UPS	FAIR	1140000	0	0	CORPORATE SERVICES
URF-CSD-UP-0002	UPS	FAIR	1140000	0	0	CORPORATE SERVICES
URF-CSD-UP-0011	UPS	ВАD	1140000	0	0	CORPORATE SERVICES
URF-CSD-UP-0015	UPS	FAIR	1140000	0	0	CORPORATE SERVICES
URF-EDO-UP-0001	UPS	G00D	1140000	0	0	EXECUTIVE DIRECTOR'S OFFICE
URF-EDO-UP-0006	UPS	ВАD	1140000	0	0	EXECUTIVE DIRECTOR'S OFFICE
URF-EDO-UP-0012	UPS	G000	1140000	0	0	EXECUTIVE DIRECTOR'S OFFICE
URF-EDO-UP-0013	UPS	ВАD	1140000	0	0	EXECUTIVE DIRECTOR'S OFFICE
URF-FMD-UP-0008	UPS	FAIR	1140000	0	0	FUND MANAGEMEN T
URF-FMD-UP-0009	UPS	FAIR	1140000	0	0	FUND MANAGEMEN T
URF-FMD-UP-0010	UPS	G000	1140000	0	0	FUND MANAGEMEN T
URF-FMD-UP-0014	UPS	FAIR	1140000	0	0	FUND MANAGEMEN T
URF-IAD-UP-0007	NPS	ВАD	1140000	0	0	INTERNAL AUDIT



Assets Register Report

Cost/Control Centre (01) HEAD OFFICE

COMPUTERS

DEPARTMEN					
<u>N</u> Q					
PROGRAMMI	0	1140000	FAIR		51. URF-PRD-UP-0005 UPS
DEPARTMEN					
<u>N</u> Q					
PROGRAMMI	0	1140000	G00D		50 . URF-PRD-UP-0004 UPS
DEPARTMEN					
<u>N</u> Q					
PROGRAMMI	0	1140000	BAD	NPS	49 URF-PRD-UP-0003 UPS

51 Records
I HERE CERTIFY that the assets and facilities detailed above are correct and do exist.

Officer in Charge of Assets

Date

Date

Accounting Officer

4/7/2015 FAM

RURAL TRANSPORT INFRASTRUCTURE (RTI) ALLOCATIONS FOR FY 2015/16

S/N	DISTRICT	BUDGET FY 2015/16 (UG. SHS)
1	APAC	512,000,000
2	GULU	512,000,000
3	KABERAMAIDO	512,000,000
4	KATAKWI	512,000,000
5	KITIGUM	512,000,000
6	KUMI	512,000,000
7	LIRA	512,000,000
8	PADER	512,000,000
9	SOROTI	512,000,000
10	AMOLATAR	512,000,000
11	AMURIA	512,000,000
12	AMURU	512,000,000
13	OYAM	512,000,000
14	DOKOLO	512,000,000
15	BUKEDEA	512,000,000
16	AGAGO	403,775,000
17	OTUKE	403,775,000
18	ALEBTONG	403,775,000
19	KOLE	403,775,000
20	LAMWO	403,775,000
21	NGORA	403,775,000
22	NWOYA	403,775,000
23	SERERE	403,775,000
	TOTAL	10,910,200,000

Annex A: UNR	A National Roads Maintenance Programme for	FY 2015/16	
	SUMMARY		
ACTIVITY	Road Maintenance Operations	Annual Quantity	Budget UGX Million FY 2015/16
Routine Maintenance			
	Paved Roads - Manual Maintenance	300km	250
	Paved Roads - Mechanized Maintenance	1,000km	1,000
	Paved Roads - Term Maintenance (Mechanized)	2,000km	30,000
	Un paved Roads - Manual Maintenance	7,600km	6,000
	Un paved Roads - Mechanized Maintenance	5,500km	32,500
	Un paved Roads - Term Maintenance (Mechanized)	8,000km	50,000
	Bridges	350 bridges maintained	3,500
Periodic Maintenance			
	Paved Roads - Remedial Repairs & Sealing	100km	55,000
	Un paved Roads - Regravelling	2,000km	45,000
	Labour Based Rehabilitation	20km	2,000
	Bridges (Major Repairs)	7 bridges rehabilitated	3,650
Road Safety works			
	Street lighting on Selected National Roads	55km	1,000
	Road Signage installed on Various National Roads	3,500km	1,500
	Marking of Roads Demarcation of road reserves	2,479km 520km	8,000
	Protection of road reserves of national roads	520KIII	1,500 1,000
Axle Load Control	Tracedian or road reserves of national roads		1,000
	Operations and Maintenance (13 fixed & 2 Mobile)	15 Weighbridges	7,500
Ferries			
	Operations, Maintenance and Landing sites maintenance (Nine (9no.) Ferries)	9 Ferries	10,000
Other qualifying work			
	National Road Network Condition Assessment and Quality Assurance		3,000
	Alternative Technology/Low Cost Surfacing Technology	5km	2,000
UNRA Operational Exp	l penses		264,400
	Monitoring and Capacity Building		3,210
	UNRA Support Services		6,790
	Total - Operational Expenses		10,000
	GRAND TOTAL		274,400

Annex B: Proposed Roads Programmed for Periodic Maintenance for FY 2015/2016

Item no.	Station	Road name	Length to be treated, km	Type of work
			,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Α	PAVED ROADS MA	INTENANCE (REMEDIAL REPAIRS & SEAL)		
1	Mbale & Jinja	Nakalama- Tirinyi- Mbale (102 km)	30% of works	Rehabilitation
2	Lira	Lira - Akia & Lira Railway & Army Barracks Accesses (12 km)	50% of works	Rehabilitation
3	Mubende	Mityana - Mubende (89 km)	Procure contractor and pay advance	Rehabilitation
4	Soroti	Soroti - Arapai (10 km), Soroti State Lodge (2km) & Ngora Township (2 km)	20% of works	Rehabilitation
5	Kampala	Kibuye - Entebbe Airport (37 km)	Procure contractor and pay advance	Rehabilitation
6	Jinja	Iganga - Kaliro (32 km)	30% of works	Rehabilitation
7	Fort Portal	Fort Portal - Hima (55km)	20% of works	Rehabilitation
8	Kasese	Hima - Katunguru (58 km)	20% of works	Rehabilitation
В	CONSULTANCY SE	Total ERVICES FOR SUPERVISION OF WORKS - PAVED ROAD	s	
1	Mbale & Jinja	Nakalama- Tirinyi- Mbale (102 km)		Consultancy Services
2	Lira	Lira - Akia & Lira Railway & Army Barracks Accesses (12		Consultancy Services
3	Mubende	km) Mityana - Mubende (89 km)		Consultancy Services
4	Soroti	Soroti - Arapai (10 km), Soroti State Lodge (2km) & Ngora		Consultancy Services
5	Kampala	Township (2 km) Kibuye - Entebbe Airport (37 km)		Consultancy Services
6	Jinja	Iganga - Kaliro (32 km)		Consultancy Services
7	Fort Portal	Fort Portal - Hima (55km)		Consultancy Services
8	Kasese	Hima - Katunguru (58 km)		Consultancy Services
		Total		
		TOTAL - Paved Roads		
С	AI TERNATIVE TEC	CHNOLOGY/LOW COST SURFACING TECHNOLOGY		
1	Hoima	Bukwiri-Kyankwanzi	5% of works	Works
2	Mpigi	Mpigi Loop	10% of works	Works
3	Luwero	Kalule - Bamunanika	10% of works	Works
		Total		
D	MARKING OF SELE	ECTED NATIONAL ROADS		
1	Kampala	Kampala (kibuye)-Zana-Entebbe Airport	37	Road Marking
2	Kampala	Kibuye-Busega	7	Road Marking
3	Kampala	Mpererwe-Gayaza	10	Road Marking
4	Kampala	Gayaza-Kalagi	19	Road Marking
5	Luwero	Gayaza-Zirobwe	32	Road Marking
6	Kampala	Busunju-Lwamata	50	Road Marking
7	Kampala	Kampala-Mukono	17	Road Marking
8	Kampala	Mukono-Lugazi-Njeru	55	Road Marking
9	Kampala	Banda-Nambole and Nambole Circular	8	Road Marking
10	Kampala	Silver Springs-Bweyogerere	7	Road Marking
11	Kampala	Kireka-Namugongo	7	Road Marking
12	Kampala	Bweyogerere-Bukasa	4	Road Marking
13	Kampala	Kawempe-Kagoma-Bombo	20	Road Marking
14	Hoima	Hoima-Kiboga-Lwamata	95	Road Marking
15	Jinja	Jinja-Bugiri	72	Road Marking
16	Tororo	Malaba-Tororo-Namutere-Bugiri	61	Road Marking
17	Tororo	Namutere-Busia	18	Road Marking
18	Luwero	Matugga-Semuto-Kapeeka	42	Road Marking
19	Luwero	Bombo-Luwero	38	Road Marking
20	Luwero	Luwero-Nakasongola	53	Road Marking
20	2011010	Laws. 5 . ranasongola	55	

21	Luwero	Nakasongola Loop/Airbase	20	Road Marking
22	Luwero	Nakasongola - Kafu	54	Road Marking
23	Masindi	Masindi - Kafu	42	Road Marking
24	Mpigi	Mpigi Loop, paved section	2	Road Marking
25	Mpigi	Busega-Kamengo-Lwera	88	Road Marking
26	Mpigi	Busega-Jjeza-Mityana	59	Road Marking
27	Mubende	Kiganda Loop	1	Road Marking
28	Mubende	Mityana - Mubende - Kyegegwa - Kyenjojo	98	Road Marking
29	Masaka	Masaka-Lwera	32	Road Marking
30	Masaka	Masaka-Lyantonde	74	Road Marking
31	Masaka	Nyendo Villa Maria, Masaka - Kyotera - Mutukula, Masaka Bypass & Kyotera - Rakai	125	Road Marking
32	Mbarara	Mbarara- Ishaka	61	Road Marking
33	Mbarara	Mbarara - Ibanda	65	Road Marking
34	Mbarara	Mbarara - Lyantonde (Nyakahita)	62	Road Marking
35	Mbarara	Nyakahita-Rushere	45	Road Marking
36	Mbarara	Rushere-Kazo-Ibanda-Kamwenge	135	Road Marking
37	Mbarara	Nyamitanga-Katete	4	Road Marking
38	Mbarara	Mbarara-Kikagati-Murongo Bridge	74	Road Marking
39	Kasese	Kasese - Kilembe	12	Road Marking
40	Kasese	Kikorongo - Mpondwe	38	Road Marking
41	Kabale	Ntungamo - Kagamba - Rukungiri	50	Road Marking
42	Kabale	Kabale-Kisoro-Bunagana/Nyakabande-Kyanika	104	Road Marking
43	FortPortal	FortPortal-Bundibgyo-Lamia	106	Road Marking
44	Gulu	Gulu Airfield	4	Road Marking
45	Gulu	Gulu (Custom Corner) - Layibi	4	Road Marking
46	Gulu	Karuma- Olwiyo	51	Road Marking
47	Gulu	Olwiyo-Pakwach	57	Road Marking
48	Gulu	Arua - Nebbi	76	Road Marking
49	Gulu	Vurra-arua-Koboko-Oraba	83	Road Marking
50	Soroti	Soroti-Dokolo	62	Road Marking
51	Lira	Lira-Dokolo	58	Road Marking
52	Lira	Lira Bypass	4	Road Marking
53	Lira	Lira - Kamdini & Lira - Ngetta	77	Road Marking
		Total	2,479	Road Marking
1	1			

_	DEMARCATION	F DOAD DECEDVES ON SELECTED MATIONAL BOAR WE	TWORK	
E		F ROAD RESERVES ON SELECTED NATIONAL ROAD NE		
1	Mbarara	Nyakahita-Rushere-Kazo	68	Demarcation of Road Reserves
2	Mbarara	Kazo-Ibanda-Kamwenge	60	Demarcation of Road Reserves
3	Masaka & Mbarara	Masaka - Lyantonde -Mbarara	141	Demarcation of Road Reserves
4	Mpigi	Busega - Masaka	105	Demarcation of Road Reserves
5	Fort Portal	Fort Portal - Bundibugyo - Lamia	103	Demarcation of Road Reserves
6	Masindi	Kafu - Kiryandongo	43	Demarcation of Road Reserves
		Total	520	
F	TERM MAINTENAN	ICE - PAVED ROADS		
<u> </u>	ENAI	Kibuye- Busega	7	Term Maintenance
				Term Maintenance
		Kibuye- Zana- Entebbe Airport	37	Term Maintenance
		Mpererwe - Gayaza	10	Term Maintenance
		Kampala Northern Bypass (Bweyogerere - Busega)	21	
		Silver Springs - Bweyogerere	7	Term Maintenance
1	Kampala	Kawempe- Kagoma - Bombo	20	Term Maintenance
		Banda - Namboole & Nambole Circular	8	Term Maintenance
		Busunju - Lwamata	50	Term Maintenance
		Gayaza - Kalagi	19	Term Maintenance
		Mukono - Lugazi - Njeru	55	Term Maintenance
		Kireka - Namugongo	7	Term Maintenance
2	Mpigi	Busega - Jjeza - Mityana	59	Term Maintenance
3	Mpigi	Busega - Maya - Kamengo - Lwera	88	Term Maintenance
	Masaka	Masaka - Lwera	74	Term Maintenance
4	Masaka	Masaka - Lyantonde	74	Term Maintenance
5	Masaka	Nyendo - Villa Maria	10	Term Maintenance
6	Masaka	Masaka - Kyotera	43	Term Maintenance
7	Masaka	Kyotera - Rakai	21	Term Maintenance
8	Masaka	Kyotera - Mutukula	45	Term Maintenance
9	Luwero	Bombo - Luwero	38	Term Maintenance
10	Luwero	Luwero - Nakasongola	53	Term Maintenance
11	Luwero	Nakasongola - Kafu	54	Term Maintenance
12	Luwero	Nakasongola Loop/Airbase	20	Term Maintenance
13	Luwero	Matugga - Semuto - Kapeeka	42	Term Maintenance
14	Luwero	Gayaza - Zirobwe	32	Term Maintenance
15	Mbarara	Mbarara - Lyantonde	62	Term Maintenance
16	Mbarara	Mbarara - Ibanda	65	Term Maintenance
17	Mbarara	Mbarara - Ishaka	61	Term Maintenance
18	Mbarara	Nyamitanga - Katete	4	Term Maintenance
19	Mbarara	Nyakahita - Rushere - Kazo	68	Term Maintenance
20	Mbarara	Kazo - Ibanda - Kamwenge	60	Term Maintenance
21	Kabale	Ntungamo - Kagamba	15	Term Maintenance
22	Kabale	Kagamba - Rukungiri	35	Term Maintenance
23	Kabale	Kabale -Kisoro-Bunagana/Nyakabande - Kyanika	104	Term Maintenance
24	Kasese	Kikorongo - Mpondwe	38	Term Maintenance
25	Fort Portal	Fort Portal - Bundibugyo - Lamia	104	Term Maintenance - Clearing landslides
26	Hoima	Hoima - Kiboga - Lwamata	95	Term Maintenance
27	Masindi	Masindi - Kafu	42	Term Maintenance
28	Gulu	Karuma - Olwiyo	51	Term Maintenance
29	Gulu	Olwiyo - Pakwach	57	Term Maintenance
30	Arua	Arua - Nebbi	76	Term Maintenance
31	Jinja	Jinja - Bugiri	72	Term Maintenance
32	Tororo	Namutere - Busia	18	Term Maintenance
33	Tororo	Malaba-Tororo-Namutere-Bugiri	56	Term Maintenance
34	Gulu	Gulu - Ataik	74	Term Maintenance
35	Gulu	Atiak - Nimule	30	Term Maintenance
36	Mbarara	Mbarara-Kikagati-Murongo Bridge	63	Term Maintenance
37	Arua	Vurra - Arua - Koboko - Oraba	74	Term Maintenance
	L	I .	I.	I .

38	Hoima	Heime Keise Tenus	92	Term Maintenance
		Hoima - Kaiso - Tonya		
39	Jinja	Jinja - Kamuli Total	58 2,000	Term Maintenance
		Total	2,000	
G	TERM MAINTENAN	ICE - UNPAVED ROADS		
1	Masaka	Rakai- Ntantamukye	50	Term Maintenance
2	Masaka	Villa Maria- Sembabule	48	Term Maintenance
3	Masaka Mbarara	Sembabule- Nkonge Isingiro- Ntantamukye	58 54	Term Maintenance Term Maintenance
5	Mbarara	Kikagati- Kafunjo	34	Term Maintenance
6	Mbarara	Nsongezi- Kyaka	14	Term Maintenance
7	Lira	Lira- Aduku- Apac	57	Term Maintenance
8	Lira	Apac- Akokoro- Masindi Port	83	Term Maintenance
9 10	Lira Gulu	Ngetta- Puranga Ajulu-Unyama-Pabbo	34 20	Term Maintenance Term Maintenance
11	Gulu	Awee-Amuru	40	Term Maintenance
12	Kitgum	Acholibur- Aswa	46	Term Maintenance
13	Kitgum	Kitgum- Puranga	80	Term Maintenance
14	Jinja	Iganga- Mayuge	20	Term Maintenance
15	Moyo	Ure-Kulikulinga-Yumbe	25	Term Maintenance
16 17	Jinja Tororo	Mayuge- Bwondha	40 27	Term Maintenance
18	Tororo	Busia- Majanji Namayingo- Lumino	14	Term Maintenance Term Maintenance
19	Tororo	Nankoma- Namayingo	28	Term Maintenance
20	Tororo	Tororo- Busia	25	Term Maintenance
21	Soroti	Arapai- Katakwi	44	Term Maintenance
22	Soroti	Katakwi- Iriri	40	Term Maintenance
23 24	Mbale Mbale	Nalugugu- Mutufu- Budadiri Namagumba- Budadiri	16	Term Maintenance Term Maintenance
25	Mbale	Kamonkoli- Pallisa	45	Term Maintenance
26	Mbale	Tirinyi- Pallisa	20	Term Maintenance
27	Moroto	Nadunget- Iriri	70	Term Maintenance
28	Kotido	Kotido- Kanawat- Abim	70	Term Maintenance
29 30	Kotido	Abim- AchanPii	29	Term Maintenance
31	Fort Portal Fort Portal	Kyenjojo-Katooke- Muzizi Rugombe- Katooke	38	Term Maintenance Term Maintenance
32	Fort Portal	Fort Portal- Kijura- Kabende Bridge	41	Term Maintenance
33	Hoima	Hoima- Kizirafumbi- Kagadi	92	Term Maintenance
34	Hoima	Kagadi- Muzizi	15	Term Maintenance
35	Hoima	Hoima- Biiso	43	Term Maintenance
36 37	Masindi	Masindi- Kigumba Masindi- Hoima	39 54	Term Maintenance Term Maintenance
38	Masindi Masindi	Masindi- Biiso	51	Term Maintenance
39	Kabale	Ntungamo- Kafunjo- Kakitumba	37	Term Maintenance
40	Mbale	Kapchorwa- Suam	77	Term Maintenance
41	Mbale	Bumbobi- Bubulo	16	Term Maintenance
42 43	Mbale	Bubulo- Busumbu Bubulo- Bududa Circular	16	Term Maintenance
44	Mbale Tororo	Magodes- Busumbu- Munamba	28	Term Maintenance Term Maintenance
45	Tororo	Munamba- Lwakhaka	5	Term Maintenance
46	Tororo	Munamba- Magale	8	Term Maintenance
47	Kitgum	Kitgum- Lokung	34	Term Maintenance
48	Kitgum	Lokung- Ngomorom	54	Term Maintenance
49 50	Lira	Wandi- Yumbe	88 70	Term Maintenance Term Maintenance
51	Arua Moyo	Moyo- Yumbe	69	Term Maintenance
52	Moyo	Moyo- Ayugi- Atiak	93	Term Maintenance
53	Soroti	Kumi-Ladot	26	Term Maintenance
54	Mbale	Ladot-Pallisa	22	Term Maintenance
55 56	Soroti Soroti	Kumi-Brookscorner Brookscorner-Serere	46	Term Maintenance
57	Soroti	Soroti-Serere	10	Term Maintenance Term Maintenance
58	Hoima	Bukomero-Dwaniro-Kyankwanzi	68	Term Maintenance
59	Kabale	Hamurwa-Kerere-Kanungu	47	Term Maintenance
60	Kabale	Kanungu-Kihihi-Ishasha	33	Term Maintenance
61	Kabale	Katojo-Kihihi	17	Term Maintenance
62 63	Kabale Kabale	Ikumba-Nfasha-Butogota Kanyantorogo-Butogota-Buhoma	65 31	Term Maintenance Term Maintenance
64	Kabale	Kabale-Lake Bunyonyi	8	Term Maintenance
65	Kabale	Kisoro-Nyarusiza-Muhabura	9	Term Maintenance
66	Kabale	Kisoro-Nyabwishenya-Nteko	45	Term Maintenance
67	Kabale	Mgahinga-Ntebeko	6	Term Maintenance
68 69	Kabale	Nyabwishenya-Rubuguri-Katojo	28	Term Maintenance
70	Luwero Luwero	Katikamu-Bamugolodde-Nakasongola Nakasongola-Lwampanga-Migeera	103 97	Term Maintenance Term Maintenance
71	Gulu	Gulu-Rackoko	90	Term Maintenance
72	Kitgum	Kilak-Adilang	65	Term Maintenance
73	Kitgum	Orom-Locomo-Karenga	42	Term Maintenance

74	Kampala	Kayunga - Baale	46	Term Maintenance
75	Kampala	Kayunga - Nabuganyi	20	Term Maintenance
76	Kampala	Baale - Galilaya (43km) & Bulumagi - Njeru (4km)	47	Term Maintenance
77	Kampala	Nateete - Nakawuka (16km) & Old Masaka road (1.7km)	18	Term Maintenance
78	Kampala	Nakawuka - Kisubi	13	Term Maintenance
79	Kampala	Nakawuka - Kasanje	10	Term Maintenance
		-		
80	Kampala	Abayita Ababiri - Kasenyi	6	Term Maintenance
81	Kampala	Kitala - Gerenge	10	Term Maintenance
82	Kampala	Najjanankumbi - Busabala - Kaazi	10	Term Maintenance
83	Kampala	Buloba - Wakiso - Kassengejje - Matugga - Kasangati-Kira	29	Term Maintenance
			29	
84	Kampala	Seeta -Namugongo	6	Term Maintenance
85	Kampala	Nambole - Kampala Industrial Park - Jinja Road	12	Term Maintenance
86	Kampala	Misindye-Bukerere-Kiyunga-Nakibona-Namaliri	35	Term Maintenance
87	Mpigi	Mitala Maria -Bulo - Kanoni	30	Term Maintenance
88	Mpigi	Mityana - Busunju		Term Maintenance
89		-	30	Term Maintenance
	Mpigi	Mpigi-Kasanje-Buwaya	22	
90	Mpigi	Kanoni-Misigi-Mityana	39	Term Maintenance
91	Masaka	Kyapa - Kansesero	41	Term Maintenance
92	Masaka	Villa -Kyamulimbwa-Kabulasoke	48	Term Maintenance
93	Masaka	Kyabakuza-Kiwangala-Ndagwe-Kabale	62	Term Maintenance
94	Masaka	Lyantonde-Kaliro-Ntuusi	58	Term Maintenance
95	Mubende	Wakitundu-Bulera-Mutetema-Bukuya-Kayindiyindi/Kitumbi		Term Maintenance
		Bridge	70	
06	Luwero	Luwara Kikuwa Zirahwa		Torm Mainter
96	Luwero	Luwero - Kikyusa - Zirobwe	39	Term Maintenance
97	Luwero	Kisuule - Nakaseke - Kapeeka-Busunju	50	Term Maintenance
98	Luwero	Katuugo - Kinyogogga-Kaweweta Barracks	42	Term Maintenance
99	Luwero	Ngoma-Kinyogoga	27	Term Maintenance
100	Luwero	Ngoma-Kasozi-Kyamukonda (42km) & Ngoma -	58	Term Maintenance
		Kyankwanzi (16km)	58	
101	Mbarara	Kabwohe - Nsiika - Bwizibwera	47	Term Maintenance
102	Mbarara	Kabwohe - Bugongi - Kitagata- Kabira - Rurehe	51	Term Maintenance
103	Kabale	Rukungiri - Kabira	15	Term Maintenance
104	Hoima	Bukwiri - Kyankwanzi	29	Term Maintenance
105	Hoima	Bukwiri - Ntwetwe - Kitumbi Bridge	40	Term Maintenance
106	Hoima	Kagadi - Kibaale		Term Maintenance
		-	40	
107	Masindi	Kisanja - Park Jcn	72	Term Maintenance
108	Masindi	Park Jcn - Paraa	8	Term Maintenance
109	Masindi	Buliisa - Park Jcn	22	Term Maintenance
110	Masindi	Biiso - Bukumi	10	Term Maintenance
111	Masindi	Bukumi - Buliisa - Wanskeo	51	Term Maintenance
112	Kitgum	Kitgum - Orom	90	Term Maintenance
113	Kitgum	Kitgum - Musingo	58	Term Maintenance
114	Kitgum	Pajule - Pader - Kwonkwic (Palwo)	27	Term Maintenance
115	Kitgum	Namokora - Lokapel - Adilang	74	Term Maintenance
116	-	·		
	Arua	Wandi - Rhino Camp	51	Term Maintenance
117	Arua	Koboko - Lodonga	22	Term Maintenance
118	Arua	Panyimur - Goli - Erusi	41	Term Maintenance
119	Arua	Erusi - Goli - Paidha	20	Term Maintenance
120	Arua	Paidha - Anyavu	65	Term Maintenance
121	Arua	Anyavu - Vura	27	Term Maintenance
122	Moyo	Lodonga - Yumbe	14	Term Maintenance
123	Jinja	Kamuli - Kaliro	46	Term Maintenance
124	Jinja	Kamuli - Bukungu	68	Term Maintenance
125	Jinja	~		Term Maintenance
126	Jinja	Iganga - Bulopa - Kamuli	***	
	-	Bwenge - Nakabugu - Kaliro	48	Term Maintenance
127	Mbale	Muyembe - Namalu	65	Term Maintenance
128	Mbale	Chepsikunya - Girik River	26	Term Maintenance
129	Mbale	Girik River - Bukwo	30	Term Maintenance
130	Mbale	Bukwo - Kapnandi - Suam	16	Term Maintenance
131	Soroti	Katine - Ochero	70	Term Maintenance
132	Soroti	Amuria - Acowa - Usuk	38	Term Maintenance
133	Soroti	Katakwi - Usuk - Orungo	33	Term Maintenance
134	Moroto	Ariamoi - Lopei	30	Term Maintenance
135	Moroto	Chosan - Amudat	30	Term Maintenance
136	Moroto	Chosan - Angatun	27	Term Maintenance
137	Moroto	Angatun - Namalu		Term Maintenance
			6	
138	Moroto	Girik River - Kalita	23	Term Maintenance
139	Moroto	Kalita - Alakasi - Amudat	65	Term Maintenance
140	Moroto	Amudat - Loro - Lokitanyala	52	Term Maintenance
141	Kotido	Kotido - Kapelimoru	18	Term Maintenance
142	Kotido	Kapelimoru - Lopei	54	Term Maintenance
143	Kotido	Kanawat - Apan - Kopoth	39	Term Maintenance
144	Kotido	Kopoth - Kaabong	24	Term Maintenance
145	Kotido	Kaabong - Kapeedo	36	Term Maintenance
146	Kotido	Kapeedo - Karenga		Term Maintenance
147		· ·	38	
	Mubende	Myanzi-Kasanda-Bukuya-Kiboga	63	Term Maintenance
148	Mubende	Lusalira-Nkonge	39	Term Maintenance
149	Tororo	Tororo-Nagongera	20	Term Maintenance

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150	Tororo	Nagongera-Busolwe-Busaba	24	Term Maintenance
151	Tororo	Busolwe-Nabumali	35	Term Maintenance
152	Tororo	Busolwe-Budumba	18	Term Maintenance
153	Moyo	Adjumani-Mungula-Amuru	80	Term Maintenance
154	Masaka	Lukaya-Miwula-Kagologolo	61	Term Maintenance
155	Masaka	Masaka-Kidda-Lusakalwamese	41	Term Maintenance
156	Masaka	Kysiga-Malembo Landing	13	Term Maintenance
157	Masaka	Bikira-Kabira-Kalisizo	32	Term Maintenance
158	Mubende	Kitenga-Ikula-Kanyogoga & Kasanda-Madudu	70	Term Maintenance
159	Luwero	Kalule-Bowa-Nakaseke-Kiwoko	37	Term Maintenance
160	Luwero	Kakiri-Masulita-Dane-Mawale	23	Term Maintenance
161	Luwero	Kapeeka-Singo Barracsk-Kituuma	20	Term Maintenance
162	Mbarara	Rushere-Rwakitura	8	Term Maintenance
163	Mbarara	Kazo-Nyakilro-Kyegegwa	80	Term Maintenance
164	Mbarara	Muzizi-Buremba-Kakinga Bridge (Sembabule border)	71	Term Maintenance
165	Mbarara	Ntare-Mutonto-Kacwangobe	39	Term Maintenance
166	Mbarara	Kashongi-Kantaganya	24	Term Maintenance
167	Mbarara	Kityaza-Murema-Bugango	27	Term Maintenance
168	Mbarara	Mabona-Ekitindo-Kasheshe	36	Term Maintenance
169	Mbarara	Kanyarigiri-Nyamarebe-Ishongoro	24	Term Maintenance
170	Mbarara	Ishongoro-Bisheshe	25	Term Maintenance
171	Mbarara	Ruhumba-Byanamira-Kashwa	33	Term Maintenance
172	Mbarara	Biharwe-Bwizibwera		Term Maintenance
173	Mbarara	Biharwe-Rushozi-Nyakashara	24	
173	Mbarara	Kahunga-Nyakayera-Rukoni	50	Term Maintenance
174	Mbarara		31	Term Maintenance
	Mbarara	Nyamukana-Kahambo-Kashuro	20	Term Maintenance
176		Rwemikoma-Kijuma-Rwakitura	28	Term Maintenance
177	Mbarara	Kashenyi-Mitooma-Kashenshero-Ruhinda	27	Term Maintenance
178	Mbarara	Rushere-Kinoni-Nabitanga	30	Term Maintenance
179	Kabale	Kakukuru-Rubaare	12	Term Maintenance
180	Kabale	Muhanga-Kisiizi-Kebisoni	60	Term Maintenance
181	Fort Portal	Karugutu-Ntoroko	50	Term Maintenance
182	Fort Portal	Kyegegwa-Hapuyo-Kibaale	37	Term Maintenance
183	Fort Portal	Kakabara-Kafunjo-Katooke	46	Term Maintenance
184	Fort Portal	Kakara-Rwebisengo	27	Term Maintenance
185	Fort Portal	Bisozi-Bihanga (Ibanda Border)	15	Term Maintenance
186	Fort Portal	Kamwenge-Kabambiro-Biguhyo-Bihanga	23	Term Maintenance
187	Fort Portal	Mpara-Kazinga-Bwizi	39	Term Maintenance
188	Fort Portal	Kamenge-Dura-Rwimi	60	Term Maintenance
189	Fort Portal	Kamwenge Railway Access	2	Term Maintenance
190	Lira	Akia-Aloi-Olilm	70	Term Maintenance
191	Lira	Ngetta-Apala-Adwari	46	Term Maintenance
192	Kitgum	Madiope-Agoro Hills	48	Term Maintenance
193	Jinja	Nabirumba-Buyende-Kidera	49	Term Maintenance
194	Jinja	Nawandala-Nambale-Bugobi-Kisiro	54	Term Maintenance
195	Kabale	Rukungiri - Mitaano - Kanungu	44	Term Maintenance
196	Lira	Odyek-Muntu-Alemere-Namasale	64	Term Maintenance
197	Mubende	Kakumiro-Kikwaya-Kafu	60	Term Maintenance
198	Luwero	Luwero - Kiwoko - Butalangu - Ngoma - Bulyamusenyu	56	Term Maintenance
199	Gulu	Bobi-Ayer	60	Term Maintenance
200	Gulu	Loro - Minakulu	32	Term Maintenance
201	Arua	Pakwach-Inde	50	Term Maintenance
202	Arua	Pakwach-Panyimur	35	Term Maintenance
203	Arua	Inde-Ocoko	33	Term Maintenance
203	Arua	Inde-Rhino Camp		Term Maintenance
204		Total	8,000	10111 Wallichailde
		Total	8,000	

Н	UNPAVED ROADS	MAINTENANCE - REGRAVELLING		
1	Mpigi	Kayabwe-Nkozi-Kinyika-Ngando-Wabibo-Kabulasoke	32	Regravel
2	Mpigi	Lukolo-Bunjako	10	Regravel
3	Mpigi	Kabasanda - Kakindu - Zigoti	14	Regravel
4	Masaka	Mbirizi-Matete-Sembabule	25	Regravel
5	Masaka	Sembabule - Katonga	16	Regravel
6	Masaka	Kyabakuza-Kyogya-Matete-Kakinga-Buyaga-Kaliro	49	Regravel
7	Mubende	Nabakazi-Kasambya	30	Regravel
8	Luwero	Zirobwe - Lwajjali - Kabimbiri	16	Regravel
9	Mbarara	Nsiika - Bihanga - Katerera	31	Regravel
10	Mbarara	Nyakabirizi - Burere - Nsiika	32	Regravel
11	Mbarara	Ruti - Mwizi - Kikagati	47	Regravel
12	Mbarara	Kyambura - Katerera - Buhindage - Mahyoro Landing site	40	Regravel
13	Kabale	Katuna - Rubaya - Muko	47	Regravel
14	Kabale	Kihihi - Nyamirama - Kikongi - Burama	18	Regravel
15	Kabale	Katobo - Bugangari - Bwambara	31	Regravel
16	Kabale	Kanungu - Rwegyeyo - Kabaranga - Kisiizi	26	Regravel
17	Kabale	Muhanga - Kyogo - Kamwezi	14	Regravel
18	Kabale	Rwashamaire - Kyafora - Kiyenje	13	Regravel
19	Kasese	Nkenda - Bugoye - Nyakalingijo	12	Regravel
20	Kasese	Bwera - Kithoma - Kiraro	10	Regravel
21	Fort Portal	Kibuku - Nyabusozi	11	Raise & Regravel
22	Fort Portal	Kahunge -Bisozi - Bwizi - Mbuza - Rweitenga - Kihura	48	Regravel
23	Fort Portal	Bubandi - Kahuka - Malindi	8	Regravel
24	Hoima	Mairirwe - Bugambe	5	Regravel
25	Hoima	Katasiha - Bugambe Tea Estate Gate	12	Regravel
26	Hoima	Masodde - Nkooko - Nalweyo	50	Regravel
27	Masindi	Ihungu - Bulyamusenyu (Kafu river)	30	Regravel
28	Masindi	Ngwedo - Bugana - Waiga	16	Regravel
29	Lira	Aloi - Abako - Bata - Dokolo	40	Regravel
30	Lira	Apala - Aloi - Alebtong	31	Regravel
31	Lira	Apac - Cegere - Teboke & Aduku - Teboke - Loro	44	Regravel
32	Gulu	Aber - Anyeke - Ngai - Abok - Otwal - Aromo - Awere	55	Regravel
33	Kitgum	Kitgum - Kalongo - Patongo	68	Regravel
34	Kitgum	Patongo - Lukee Bridge (Lira Border)	14	Regravel
35	Moyo	Dzaipi - Tete - Nimule Border	20	Regravel
36	Moyo	Adjumani - Sinyanya Ferry Landing	25	Regravel
37	Моуо	Obongi - Kulikulinga	32	Regravel
38	Jinja	Kaitabawala - Buyala - Matuumu - Kisozi - Busota	40	Regravel
39	Mbale	Budaka - Kaderuna - Butebo	14	Regravel

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40	Mbale	Bugusege - Buteza	7	Regravel
41	Mbale	Kapenguria - Kwot	11	Regravel
42	Tororo	Nyambogo - Lyolwa - Nagongera - Budaka	40	Regravel
43	Tororo	Rubongi - Mulanda - Budumba	32	Regravel
44	Soroti	Soroti - Gweri - Kapujan - Toroma - Magoro	30	Regravel
45	Soroti	Magoro - Ngariam	19	Regravel
46	Soroti	Arapai - Amuria	21	Regravel
47	Soroti	Serere - Kasilo - Kadungulu - Kagwara	27	Regravel
48	Soroti	Kalaki - Lwala - Kaberamaido	20	Regravel
49	Soroti	Dokolo - Kaberamaido	11	Regravel
50	Soroti	Amuria - Obalanga - Alito	28	Regravel
51	Soroti	Amuria - Kabelebyong	25	Regravel
52	Mbarara	Rwenjaza-Kabujogera	24	Regravel
53	Mbarara	Kabujogera - Kagongo	6	Regravel
54	Mbarara	Ruhoko - Kagongo	3	Regravel
55	Mbarara	Kyankanda - Bitsya-Ruhoko & Access	40	Regravel
56	Mbarara	Nyakiraguju - Bugamba - Kitwe	37	Regravel
57	Luwero	Kasiso-Mazzi-Nabalanzi-Kalungi	35	Regravel
58	Fort Portal	Ntandi-Kikyo-Bundibugyo	16	Regravel
59	Fort Portal	Nyakigumba-Katebwa	5	Regravel
60	Fort Portal	Kasisi-Ruteete-Kabata-Rwenkenzi-Kyanga	21	Regravel
61	Lira	Ogur - Apala	17	Regravel
62	Lira	Aromo - Agweng	17	Regravel
63	Gulu	Amuru - Omee - Rhino Camp	41	Regravel
64	Kitgum	Ngomoromo - Nyimur - Bibia	40	Regravel
65	Kitgum	Pader - Kalongo - Paimol	32	Regravel
66	Moyo	Pakele - Pabbo	41	Regravel
67	Moyo	Moyo - Obongi	34	Regravel
68	Jinja	Kaliro - Nawaikoke - Irundu	37	Regravel
69	Jinja	Kaliro-Namwiwa	15	Regravel
70	Jinja	Bulumba-Namwiwa-Saaka	20	Regravel
71	Tororo	Nagongera-Merikit - Ishikhoye	34	Regravel
72	Mbale	Naboa-Nabiganda- Musoto-Malukhu	25	Regravel
73	Soroti	Serere - Pingire-Mulondo - Mugarama - Apalo	35	Regravel
74	Kotido	Karenga-Biira road to Southern Sudan	12	Opening & gravelling
75	Arua	Okollo - Inde	12	Regravel
76	Moroto	Matany - Lokopo-Turtuko	15	Regravel
77	Moroto	Turtuko - Apeitolim	20	Regravel
78	Moroto	Apeitolim - Iriiri	20	Regravel
		Total	2,000	
1	LABOUR BASED T	ECHNOLOGY - UNPAVED		
1	Kabale	Rutobo - Kamwezi	4	Labour based rehabilitation
2	Arua	Owafa-Kubala-Omugo road	3	Labour based rehabilitation
		<u> </u>		

			_	
3	Lira	Alir Police Access road	4	Labour based rehabilitation
4	Lira	Agwata - Kachung	3	Labour based rehabilitation
5	Gulu	Loro -Anyeke-Minakulu road	3	Labour based rehabilitation
6	Hoima	Kidoma - Bugambe	3	Labour based rehabilitation
		Total	20	
J	BRIDGE MAINTEN	ANCE		
Item no.	Bridge / Culvert Name	Location/Road	Type of Structure	Type of work
ı	Periodic Maintenar	nce of Bridges (Major Repairs)		
1	Kiriruma	Katojo - Kihihi	Steel Bridge	Rehabilitation/repair
2	Rushaya	Katobo - Bugangari - Bwambara	Steel Bridge	Rehabilitation/repair
3	Ntungwa	Kihihi - Nyamirama - Kikongi - Burama	Steel Bridge	Rehabilitation/repair
4	Burkung/Burukung	Atiak-Palabek-Kitgum	Steel Bridge	Rehabilitation/repair
5	Lochom	Ariamoi-Kotido-Kabong-Kapedo	Steel Bridge	Rehabilitation/repair
6	Teyret	Kapenguria - Kwot - Teyret at Km 12+200	Composite Bridges - 2No.	Complete construction Works
7	Awoo	Bobi - Aboke - Ayer	Composite Bridges	Construction Works
		Total		
II	Routine Maintena	ance of Bridges		
	Selected National ro	ad bridges - 350 bridges	350 Bridges	Bridge maintenance
		Total	350 Bridges	
K	STREET LIGHTING	G OF SELECTED NATIONAL ROADS		
1	Kampala	Kampala Northern Bypass	21	Street lighting
2	Kampala	Kibuye- Zana	6	Street lighting
3	Kampala	AbaitaAbabiri - Entebbe Airport	14	Street lighting
4	Jinja	Njeru- Jinja bypass- Kakira	14	Street lighting
		Total	55	
J	NATIONAL ROAD	NETWORK ASSESSMENT	I .	
,		ork Condition Assessment, Traffic Surveys & Quality		Surveys & Quality Assurance
		Total		

	OR FY 2015/16
	DULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16
ANNEX C	SCHEDULE OF ROA

				SUSTOCIAS SALLEMILOV GAMMVGOOGG	
,	ROAD CHARACTERISTICS		Try and and and	FROGRAMMED ACTIVITIES - F1 2015/10	IMPLEMENTATION PERIOD
20		(KM)	PAVEMENT/ STRUCTURE		
1	AT L'AMBATA		SINCCIONE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
	CENTRAL REGION				
1	Кап	17	Ь	Rehabilitation	
		:		Patching	
7	Mukono - Lugazı - Njeru	55	Ь	Term Maintenance	
3	Kibuye - Busega	7	Ъ	Term Maintenance	
4	Kampala - Entebbe Airport	37	Ь	ratening Term Maintenance/Rehabilitation	
9	Kammala - Garaza	11	D	Patching/ Drainage	
٥	-		1	Term mannerance Patching	
7	Njeru - Nyenga	10	P	Rehabilitation	
				Patching,	
∞	Mukono - Kyetume	4	Ъ	Rehabilitation	
6	Kawempe - Bombo	22	ď	Term Maintenance	
	-			Patching	
10	Silversprings - Bweyogerere	∞	Ъ	Term Maintenance Patching	
Ξ	Kireka - Namugongo	7	Ь	Term Maintenance	
12	Bukoloto - Njeru	43	Ъ	Patching Rehabilitation	
13	Mukono - Kalaoi	10	Д	Rehabilitation	
3			ī	ANIGORIA	
14	Kalagi - Kayunga	34	Ъ	Rehabilitation	
15	Gavaza - Kalagi	19	d	Term Maintenance	
	+			Patching/ Shoulder Patching	
16	Nansana - Busuniu	46	ď	Rehabilitation	
-			ı ı	J. E	
	Namboole Access	3	А	Term Miantenance Patching	
18	Seeta - Namilyango	4	Ъ	Detailine/duninens monden	
	_			r atcinig/utantage works	
19	Busunju - Lwamata	50	Ь	Term Maintenance	
20	Kayunga - Baale	46	U	Term Maintenance	
21	Kisoga - Nkokonjeru - Najja	39	U	Upgrading to tarmac	
22	Kafunta - Bugungu	4	U	Grading, Spot regravelling & Drainage works	
23	Bwaynoarara - Bulgasa	0	ď	Datching	
3	++	2 8	U	r accining Grading, Spot regravelling & Drainage works	
24	Kavimoa - Nahiroanvi	00	11	Tarm Maintananoa	
1	_	2)	Anniversity of the control of the co	
25	Kawuku - Bwerenga	7	U	Grading, Spot regravelling & Drainage works	
26	Kakiri - Lwentama	9	U	Grading, Spot regravelling & Drainage works	

ANNEX C SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16		
	ANNEX C	SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16

SO INDIA GIANT THE FIRST CHE CH			PROGRAMMED ACTIVITIES - FY 2015/16	
ROAD CHARACTERISTICS LINK NAME	LENGTH	TYPE OF ROAD		IMPLEMENTATION PERIOD
	(KM)	STRUCTURE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
Baale - Galilaya	43	n	Term Maintenance	
Kyetume - Katosi	23	Ω	Upgrading to tarmae	
Lugazi - Buikwe-Nyenga	25	n	Grading, Spot regravelling & Drainage works	
Entebbe - Nakiwogo Ferry Landing	8	d	Patching & drainage works	
Nyenga - Railway Station Access	3	Ω	Grading, Spot regravelling & Drainage works	
Bulumagi - Nyenga	4	n	Grading, Spot regravelling & Drainage works	
Buikwe-Najja-Kiyindi	17	n	Grading, Spot regravelling & Drainage works	
Najja - Nyenga	7	n	Grading, Spot regravelling & Drainage works	
Bweyogerere - Busega (Northern Bypass)	21	۵	Term Maintenance Road Reserve Enforcement Patching Shoulder Renairs	
Old Masaka Road (Kyengera -Kabojja Secondary School Turn off)	2	n	Grading, Spot regravelling & Drainage works	
Nateete - Nakawuka	16	n	Term Maintenance	
Nakawuka - Kisubi	13	n	Term Maintenance	
Nakawuka - Kasanje	10	U	Term Maintenance	
Abayita Ababiri - Kasenyi	7	Ω	Term Maintenance	
Kitala - Gerenge	10	U	Term Maintenance	
Lweza - Kigo Prison - Busabala	10	U	Grading & Spot regravelling	
Najjanankumbi - Busabala - Kaazi	12	Ω	Term Maintenance	
Access to Kajjansi Air Strip	3	Ω	Grading & Spot regravelling	
Access to Kigungu	11	U	Grading & Spot regravelling	
Access to Katabi	1	U	Grading & Spot regravelling	
Access to Lumyo	2	n	Grading & Spot regravelling	
Access to Kakiri Army Barracks	2	Ū	Grading & Spot regravelling	
Access to Kajjansi Fisheries Research Centre	2	n	Grading & Spot regravelling	
Namayumba - Kitalya Prison - Kamuli	19	n	Grading & Spot regravelling	
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	S FOR 1
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	EDULE OF ROAD MAINTE
ر	ULE OF
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	PROGRAMMED ACTIVITIES - FY 2015/16	
		IMPLEMENTATION PERIOD
LENGTH TYPE OF ROAD (KM) PAVEMENT /		
STRUCTURE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
7 U	Term Maintenance	
-	Conding B. Canternamicalling	
	Chaumig & Sportegravening	
0 n	Grading & Spot regravelling	
11 9	Condition 9. Const account alling	
	Orading & Spot regravening	
41 U	Grading & Spot regravelling	
44 U	Grading & Spot regravelling	
	0	
12 U	Term Maintenance	
39 U	Term Maintenance	
6		
	Fatching Term Maintenance	
4 N	Grading & Spot regravelling	
1 U	Grading & Spot regravelling	
	0	
1 P	Patching	
11 U	Grading & Spot regravelling	
21 U	Grading & Spot regravelling	
20 U	Grading & Spot regravelling	
1,077		
3	Manual Maintenance	
7		
		Term Maintenance Grading & Spot regravelling Grading & Spot regravelling Patching Grading & Spot regravelling Grading & Spot regravelling Grading & Spot regravelling Manual Maintenance

fityana 46 P d section 2 P ved section 3 U lo. Kanoni 30 11	02 - MPIGI	Tern Maintenance Tern Maintenance Tern Maintenance Tern Maintenance Upgrading to tarmac Tern Maintenance		32 32 46 46 59 59 3	1 Busega - Maya 2 Maya - Kamengo 3 Kamengo - Lwera 4 Busega - Jjeza - Mityana 5 Mpigi Loop, paved section 6 Mpigi Loop, unpaved section 7 Mrivala Maria, Bulo, Kanoni	
J 60	32 P 7 46 P	1 erm Maintenance	7	66	4 Busega - Jjeza - Ivinyana	4
	CENTRAL REGION D Busega - Maya 10 P Maya - Kamengo 32 P Kamengo - Lwera 46 P					
Kamengo - Lwera 46 P	CENTRAL REGION 10 P Busega - Maya 10 P Maya - Kamengo 32 P	Term Maintenance	Ь	46		3
	GION 10 P	Term Maintenance	Ь	32	2 Maya - Kamengo	2
Maya - Kamengo 32 P	GION		ı			
Dusega - мауа 10 г г г г г г г г г г г г г г г г г г		Town Maintonnan	2	2	CENTRAL REGION	

Apr May Jun Mar Feb IMPLEMENTATION PERIOD Jan Dec Nov Oct Sept Int PROGRAMMED ACTIVITIES - FY 2015/16 Grading & Spot Gravelling Manual Maintenance pgrading to tarmac Ferm Maintenance Term Maintenance Term Maintenance Ferm Maintenance Regravelling Regravelling Regravelling Patching Patching TYPE OF ROAD
PAVEMENT/
STRUCTURE \supset \Box 34 45 698 634 869 60 74 LENGTH (KM) SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16 ROAD CHARACTERISTICS LINK NAME Kayabwe- Nkozi- Kinyika- Ngando- Wabibo- Kabulasoke Nakawuka- Namutamala- Katende- Bujjuko- Kawalira-Labour Based Contracts GRAND TOTAL Total Kawolongojjo Railway Access Kituuma- Kiryokya- Mutetema Kikonge- Sekanyonyi- Matte Maddu - Kyayi - R.Nabakazi Kayenje- Nkinga- Nakatoke Maddu - Kisozi - R.Katonga Kabasanda- Kakindi- Zigoti Kasambya Railway Access Mpigi - Kasanje - Buwaya Kanoni - Misigi - Mityana Bujuuko Railway Access 03-MASAKA CENTRAL REGION Buwama - Katebo Port Nabbingo Access road Lukolo - Bunjako road 1 Masaka-Lvantonde Mitala Maria Loop Mityana - Busunju Kyabadaza- Kibibi Buddo - Nakasozi Maddu - Musozi Katonga - Ggolo Kanoni - Maddu Mpigi - Kanoni Kakiri 16 20 No. 19 24 23 26 30 22

EX C	OF KOAD MAINTENANCE ACTIVITIES FOR FY 2015/16
ANNEX C	SCHEDULE

	SO INSTRUMENT PURITY OF OU			PROGRAMMED ACTIVITIES - FY 2015/16		
No.	LINK NAME	LENGTH	TYPE OF ROAD	_	IMPLEMENTATION PERIOD	
		(KM)	PAVEMENT / STRUCTURE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr	May Jun
-	ANIONING-T-JaimOning					-
7	Masaka-Lwera	32	Ь	Term Maintenance		
3	Masaka- Bypass	9	Ь	Term Maintenance		
4	Masaka-Nyendo	5	Ь	Rehabilitation		
5	Nyendo-Villa Maria	10	Ь	Patching/Term Maintenance		
9	Masaka- Kyotera	43	Ь	Patching/Term Maintenance		
7	Kyotera- Rakai	21	Ь	Patching/Term Maintenance		
∞	Kyotera-Mutukula	45	Ь	Patching/Term Maintenance		
6	Masaka- Bukakata	36	n	Upgrading to tarmac		
		,	11	Unorading to tarmac		
10	Bukakata-Kakyanga	4	0	Operating to tallinac		
11	Bukakata - Lambu	5	Ω	Upgrading to tarmac		
12	Rakai- Ntantamukye	50	n	Term Maintenance		
13	Kyapa -Kansesero	41	Ω	Term Maintenance		
14	Villa-Ssembabule	48	11	Term Maintenance		
15	Villa-Kvamnlihwa Kahulasoke	48	n	Term Maintenance		
CI	V IIId-IN VAIIIUIU WA INAUUIASUNG					
16	Lumbugu -Lyantonde	50	Ω	Term maintenance		
17	Sembabule- Nkonge	28	Ω	Term Maintenance		
		0	1	T. Weiter		
18	Kyabakuza-Kiwangala- Ndagwe Kabale	70	0	Term viante nance		
10	Lukaya-Miwula-Kagologolo	61	Ω	Term Maintenance		
	Masaka Kidda I nadahumasa			Term Maintenance		
20	Masaka-Kidda-Lusakaiwaiijese	41	Ω			
21	Taba-Kyesiga-Ddimo Landing	6	U	Grading and spot gravelling		
22	Kyesiga-Malembo landing	13	D	Term Maintenance		
23	Mhirizi - Semhahule - Katonoa	58	n	Regravelling		
35	nguonar - amonomar	0.5	11	Towns Maintonnano		
C7	Lyantonde -Kaliro-Ntuusi	000	D	Tetti Malitetialice		
26	Lumegere-Lwemiyaga-Kakinga	17	Ω	Grading and spot gravelling		
27	Lyantonde- High street	2	Ь	Manual Maintenance		
28	Bikira-Kabira-Kalisizo	32	Ω	Term Maintenance		
29	Luku-Kalangala-Lutoboka	36	Ω	Upgrading to tarmac		
30	Kalangala- Mulabana	36	Ω	Upgrading to tarmac		
31	Kyabakuza-Kyogya Matete Kakinga Buyaga Kaliro	70	n	Regravelling		
32	Army Barracks Access	4	11	Asphalt natching & Grading		
33	Degeya PTTC Access	4	n	Grading and spot gravelling		
34	Mukoko - Birinzi - Kigo/Ssunga	13	Ω	Grading and spot gravelling		
35	Kalungu - Bukulula	12	Ω	Grading and spot gravelling		
	TOTAL	1,102				
	Labour based Contracts	1,102		Manual Maintenance		
	Grand 10tal	1,102				
	MIDENDE					
	04-INI UBEINDE					

NEX C HEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16
OF ROAD MA
OF RO

				PROCEAMMED ACTIVITIES - FV 2015/16							Γ
Š	ROAD CHARACTERISTICS LINK NAME		TYPE OF ROAD			IMPLEM	IMPLEMENTATION PERIOD	PERIOD			
		(KM)	PAVEMENT / STRUCTURE		Inl Ano Sont	50	Nov Dec	Jan Feh	Mar	May	1
	CENTRAL REGION				Snc	4	š	_	rder retur	r and	
-	Kiganda loop	2	Ы	Patching							
2	Mubende-Mityana	85	Ь	Patching Rehalitation							
3	Mubende-Lubaale	30	Ь	Patching Patching Pahalitation							
4	Mubende-Kakumiro Township	2.7	М	Actioninatori Patchini Rehabiliation							
S	Mubende-Kakumiro-Kibaale	65	n	Grading and spot gravelling							
9	Mityana-Katakala-Naama	8	n	Grading and spot gravelling							
7	Myanzi loop	2	n	Grading and spot gravelling							
8	Kakumiro-Kikwaya-Kafu	82	Ω	Term Maintenance							
6	Kasambya-Nabingola	16	n	Grading and spot gravelling							
	Lusalira-Nkonge	39	n	Term Maintenance							
11	Mubende- Biwange	9	n	Grading and spot gravelling							
12	Kitenga-Musozi	19.2	n	Grading and spot gravelling							
13	Myanzi-Kasanda-Bukuya-Zanyiro-Kiboga	63	U	Term maintenance							
14	Kasanda-Madudu-Kiyuya	09	Ω	Term maintenance							
15	Nabakazi-Kasambya	24	Ω	Regravelling							
16	Wakitundu-Bulera-Mutetema-Bukuya - Kitumbi Bridge	02	Ω	Term Maintenance							
17	Kakumiro-Nkoko	27	n	Grading and spot gravelling							
18	Nkondo-Nalweyo	31	n	Grading and spot gravelling							
19	Kabamba-Kalama	6	n	Grading and spot gravelling							
20	Muyiyina prison	1.0	n	Grading and spot gravelling							
21	Mityana-Railway Access	4	n	Grading and spot gravelling							
22	Ikula-Kanyogoga	44.6	n	Term Maintenance							
23	Rwebituti-Gold mines Spur	10	Ω	Grading and spot gravelling							
	Total	269									
	Labour Based Contracts	269		Manual Maintenance	-						
	Grand Total	697				_	-]	+		

				DDOCDAMMED ACTIVITIES BY 201516	
No.	ROAD CHARACTERISTICS LINK NAME		TYPE OF ROAD	PROGRAMMED ACTIVITIES - FY 2015/10	IMPLEMENTATION PERIOD
		(KM)	PAVEMENT / STRUCTURE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
	Oddinii 2 20				
	US-LUWERO CENTRAL REGION				
-	Bombo - Luwero	38	Ь	Term Maintenance	
2	Luwero - Nakasongola	53	Ь	Term Maintenance	
3	Nakosongola - Kafu	54	Ь	Term Maintenance	
4	Nakasongola Loop/Airbase	20	Ь	Term Maintenance	
S	Luwero - Kiwoko - Butalangu	30	n	Term Maintenance	
9	Butalangu - Ngoma	54	n	Term Maintenance	
7	Ngoma - Bulyamusenyu	32	n	Term Maintenance	
∞	Luwero - Kikyusa - Zirobwe	39	n	Term Maintenance	
6	Wobulenzi - Bamunanika - Zirobwe	24	n	Grading and spot gravelling	
10	Gayaza - Zirobwe	32	Ь	Term Maintenance	
11	Kisuule - Nakaseke - Kapeeka-Busunju	90	Ω	Term Maintenance	
12	Matugga - Semuto - Kapeeka	42	Ь	Term Maintenance	
13	Kapeeka - Butalangu	18	U	Grading and spot gravelling	
14	Kalule - Bamunanika	12	Ω	Grading and spot gravelling	
15	Katikamu-Kikyusa-Bamugolodde	49	n	Term Maintenance	
16	Nakasongola - Kazwama - Bamugolodde	53	Ω	Term Maintenance	
17	Nakasongola - Kibuye - Lwampanga/Zengebe ferry	33	Ω	Term Maintenance	
18	Lwampanga - Lwabyata -Nakitoma- Kafu	69	U	Term Maintenance	
19	Sasira - Namika	24	U	Grading and spot gravelling	
20	Zirobwe - Lwajjali - Kabimbiri	23	Ω	Regravelling	
21	Bombo - Ndejje - Kalasa	20	Ω	Grading and spot gravelling	
22	Kalule - Bowa - Nakaseke - Kiwoko	37	U	Term Maintenance	
23	Katuugo - Kinyogogga - Kaweweta Barracks	42	U	Term Maintenance plus box culvert at Lugogo	
24	Ngoma - Buwana - Kinyogoga	28	U	Term Maintenance	
25	Ngoma - Kyankwanzi	16	U	Term Maintenance	
26	Ngoma - Kasozi - Kyamukonda	42	Ω	Term Maintenance	
77	R ibukamnanna - I utakavima - Sananna	У	11	Gradino and enot oravellino	

ANNEX C SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16

	ROAD CHARACTERISTICS	SO		PROGRAMMED ACTIVITIES - FY 2015/16	IMPLEMENTATION PERIOD
No.	LINK NAME	LENGTH	TYPE OF ROAD		
		(KM)	PAVEMENT/		
			STRUCTURE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
17	ININUGATIPATIEA - LATAVAYILIA - OVERATEA	>)	CHANTIES AND SHOOT ELECTRINES	
28	Mate - Kabulamuliro - Kakinga	6	Ω	Grading and spot gravelling	
29	Semuto - Kakonda - Namayumba	16	Ω	Grading and spot gravelling	
30	Kakiri - Masulita - Danze - Mawale	23	U	Term Maintenance	
31	31 Kakonda - Seganga - Gobero	15	U	Grading and spot gravelling	
32	Kapeeka - Singo Barracks - Kituuma	20	Ω	Term Maintenance	
33	Kakooge-Nansaka-Wabusana	31	Ω	Grading and spot gravelling	
34	Migeera-Nabisweera	7	U	Grading and spot gravelling	
35	Kasiso-Mazzi-Nabalanzi-Kalungi	09	Ω	Regravelling	

I	ROAD CHARACTERISTICS			PROGRAMMED ACTIVITIES - FY 2015/16	IMPLEMENTATION PERIOD
Š.	LINK NAME	LENGTH (KM)	TYPE OF ROAD PAVEMENT / STRUCTURE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr Ma
36	Kakinga-Kalungu-Dwaniro	32	Ω	Grading and spot gravelling	
37	Kiwoko-Kalagala-Ngogolo	34	n	Grading and spot gravelling	
38	Kyabakadde-Namasumbi-Lwajali-Busika-Kayindu	28	n	Grading and spot gravelling	
	Total Labour Based Contracts	1,204		Manual Maintenance	
11	GRAND TOTAL	1,204			
	06-MBARARA				
	SOUTHERN REGION				
-	Mbarara (Ruti) - Ntungamo with By-pass	57	Ь	Reconstruction	
7	Mbarara (Ruti) - Lyantonde	29	Ь	Term Maintenance	
m =	Mbarara - Ibanda	65	Ы	Term Maintenance	
4 ν	M barara - Ishaka Ishaka - Rugazi	37	7 d	Term Maintenance	
9		4	Ь	Term Maintenance	
7	Nyakahita - Rushere - Kazo	70	Ь	Term Maintenance	
∞ □	Kazo - Ibanda Kahwoha - Neiika/Bwiizihwera	33	d II	Term Maintenance	
10		· ∞	n	Term Maintenance	
11	Kazo - Nyakaliro - Kyegegwa	83	Ω	Term Maintenance	
12		49	а;	Term Maintenance	
5 4	Isingiro - Ntatamukye Muzizi - Buremba - Kabinga Bridge (Sembahule bdr)	54	0 11	Term Maintenance	
15	Ibanda	45	Ы	Term Maintenance	
16		10	Ь	Term Maintenance	
17		34	Ω	Term Maintenance	
18		£ 3	d i	Term Maintenance	
- 5	Nane - Mutonto - Kacwanoohe	39	0 11	Term Maintenance	
2	Kashongi - Kantaganya	24	n	Term Maintenance	
3	Nsiika - Bihanga - Katerera	44	Ω	Regravelling	
4	Nyakabirizi - Burere - Nsiika	45	Ū	Regravelling	
2	Kyankanda - Bitsya - Ruhoko	4	n li	Regravelling Dagravelling	
r	Ntantamukvi - Kamwema (Tz bdr)	18	n	Grading & Spot regravelling	
∞	Kityaza - Murema - Bugango (Tz bdr)	27	Ω	Term Maintenance	
6		99	U	Term Maintenance	
10		42	U	Grading & Spot regravelling	
= 5		29	n	Regravelling	
17	Nyakiraguju - Kuzinga (Bugamba) - Kitwe	53		Kegraveling	
7 4		24		Craumig & Spot regravening Term Maintenance	
15		25	n	Term Maintenance	
16		33	Ω	Term Maintenance	
17		24	n	Term Maintenance	
18		56	n	Term Maintenance	
5		31		Term Maintenance	
202	Inyaniukana - Nahanibo - Nashino Rugaga - Rushasha - Rusentaha - Endiizi	07	0 11	Grading & Snot regravelling	
27		00 =	0 11	Grading & Spot regravening	
1			_		

ANNEA C SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16		
ANNEA C SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR I		FY 2015/16
ANNEA C SCHEDULE OF ROAD MAINTENANCE ACTIVITIES		FOR
ANNEA C SCHEDULE OF ROAD MAINTENANCE A		CTIVITIES
SCHEDULE OF ROAD MAINTENA		NCE A
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	ROAD CHARACTERISTICS	s		PROGRAMMED ACTIVITIES - FY 2015/16		4	IPLEME	IMPLEMENTATION PERIOD	N PERI	QO			
	LINK NAME	LENGTH (KM)	TYPE OF ROAD PAVEMENT /										
			STRUCTURE		Jul Aug Se	Sept Oct	t Nov	Dec	Jan	Feb M	Feb Mar Apr May	May	Jun
\sim	Rwemikoma - Kijuma - Rwakitura	28	Ω	Term Maintenance									
. ~ /	Rwenjaza - Kabujogera	34	Ω	Regravelling									
	Kabujogera - Mahyoro Landing site	21	Ω	Regravelling									
	Kabujogera - Kagongo	12	Ω	Regravelling									
- 2	Ibanda - Kagongo	7	P & U	Regravelling									
	Kabwohe - Bugongi - Kitagata - Kabira	51	Ω	Term Maintenance									
	Kashenyi - Mitooma - Kashenshero - Ruhinda	27	Ω	Term Maintenance									
	Rushere - Kinoni - Nabitanga	30	Ω	Term Maintenance									
	Nyakayojo T.C - Kibingo PTC	3	Ω	Grading & Spot regravelling									
	Bihanga Army Barracks access	2	Ω	Grading & Spot regravelling									
	Access to Kiyora PTC off Nyakyera - Rukoni Rd	0	Ω	Grading & Spot regravelling									
	Access to Kamwenge Railway station	1	Ω	Grading & Spot regravelling									
	Kityaza - Murema - Bugango access	1	Ω	Grading & Spot regravelling									
	Kyambura - Kashaka	18	Ω	Grading & Spot regravelling									
	Bigusyo - Bihanga	13	Ω	Grading & Spot regravelling									
	Engarusya - Buremba	24	U	Grading & Spot regravelling									
	TOTAL	1,866											
	Labour Based Maintenance Contracts	1,615		Manual Maintenance	_	_							
	GRAND TOTAL	1.866											

ANNEX C	SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16

				DDOCDAMMED ACTIVITIES TO ALIENCE		Γ
Ž	ROAD CHARACTERISTICS		drod ao adxir	INCONTRIBLE ACTIVITIES - F1 2015/10	IMPLEMENTATION PERIOD	
V	LINK NAME	(KM)	PAVEMENT /			
			SIKUCIUKE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun	Jun
	OZ-KABALE					
	SOUTHERN REGION					
,		,	1			
	Kabale - Muhanga	32	М	Reconstruction		
7 (5)	Nabanga - Natuna Muhanga - Ntungamo	48	<u>م</u> م	Reconstruction		Τ
4	Vacamba Dukumciri	3.5	d	Term Maintenance		
1	Naganiba -Kukungin	cc	4	Patching & drainage works		
5	Ntungamo -Kagamba	15	Ь	Term Maintenance Patching & drainage works		
9	Kabale Town Access Road	4	Ь	Reconstruction		
7	Kagamba- Ishaka	36	Ω	Up-grading to tarmac		
∞	Kakukuru -Rubaare	12	n	Term Maintenance		
9 5	Muhanga- Kishzi- Kebisoni	79		The angline to terminal		
2 =	Kabale - Ikumba	30	0 4	Op-grannig to tainiat		
12	Ikumba -Kisoro	09	Ь			
13	Kisoro- Bunagana	13	Ь	- I etin Maintenance		
14	Nyakabande-Kyanika	11	Ь			
4	Kabale - Kisoro - Bunagana (93km)	1	Ь	Patching, drainage works, edge repairs		
15	Kalengenyere Bypass	9	n	Grading and spot gravellling		
10	KISOro -Kyanika	9	0	Grading and spot gravelling		
17	Rutobo - Kamwezi	18	Ω	Grading and spot gravelling		
18	Katuna - Rubaya - Muko	29	U	Regravelling		
19	Old Kabale Road (Kigata - Kabunyonyi - Nyakigugwe)	20	Ω	Grading and spot gravellling		
20	Butobere - Muxumbu - Rwamucucu	61	Ω	Grading and spot gravelling		
21	Access to Kacwekano Agriculture Research Centre	0.4				
22	Ikumba - Nfasha - Ruhija - Mpungu - Hamayanja - Butogota	64	E	Tarm Maintanana		
22	Konvantarana - Butanata - Kvashara Buhama	22	D			
24	Kabale - Lake Bunyonyi	8				
25	Rwabuteera - Kanyanshande Spur	7	Ω	Grading and spot gravelling		
26	Hamurwa - Kerere - Kanungu	47				
27	Kanungu - Kihihi - Ishasha	33	n	Term Maintenance		
28	Katojo - Kihihi	17	=	T M.:		
29	Rukungiri - Mitaano - Kanungu	44)	Term Mannenance		
30	Rukungiri - Ruhinda	20	U	Grading and spot gravellling		
31	Rubaare - Kyempene - Rubirizi	24	Ω	Term Maintenance		
32	Rwashamaire - Rwahi	38	n	Grading and spot gravelling		
33	Rwentobo - Ngoma - Kızınga	81 51	0 1	Grading and spot gravelling		
35	Kukungiri - Nabira Ruoangari - Rwerere	CI II	0 11	Grading and enot oravelling		
26	Dugangan - Kwerere Vihihi Mamirama Vilanai Burama	11	0 1	Diaming and Spot gravening		
37	Katobo - Bugangari - Bwambara	45	ממ	Regravelling		
38	Kanungu - Rwegyeyo - Kabaranga - Kisiizi	38	ם	Regravelling		
39	Kisoro - Nyarusiza - Muhabura	6				
40	Kisoro - Nyabwishenya - Nteko Machinga Machelo	46	n	Term Maintenance		
42	Nyabwishenya - Rubuguri - Katojo	28				
43	Natete - Busanza - Mpaka	18	U	Grading and spot gravellling		
44	Nyakabande - Mutorere	9	Ω	Grading and spot gravellling		
45	Access to Rukungiri PTTC	2	n	Grading and spot gravelling		
46	Kisoro army barracks off Kabale - Kisoro road	0.7		Grading and spot gravelling		

Feb Mar Apr May Jun IMPLEMENTATION PERIOD Jan Nov Dec Oct Sept Jul PROGRAMMED ACTIVITIES - FY 2015/16 Manual Maintenance Patching
Rehabilitation
Patching
Rehabilitation
Patching Patching Rehabilitation Patching Rehabilitation Regravelling Regravelling TYPE OF ROAD
PAVEMENT /
STRUCTURE Д Д 19 1,177 1,022 1,177 12 18 29 22 LENGTH (KM) ANNEX C SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16 ROAD CHARACTERISTICS LINK NAME Labour Based Contracts GRAND TOTAL 4 Kikorongo - Rwentare - Katunguru 5 Kasese - Kilembe Rwashamaire - Kyafora-Kiyenje Muhanga-Kyogo-Kamwezi 07-KASESE SOUTHERN REGION Katunguru - Rugazi 3 Kasese - Kikorongo 2 Kasese - Rwimi 48 No.

Apr May Jun Mar Feb IMPLEMENTATION PERIOD Jan Dec Nov Oct Sept Aug Jul PROGRAMMED ACTIVITIES - FY 2015/16 Grading abd spot regravelling Grading and spot regravelling Grading and spot gravellling Grading &spot regravelling Grading &spot regravelling Term Maintenance Grading &spot regravelling Grading &spot regravelling Grading &spot regravelling Manual Maintenance Upgrading to tarmac Upgrading to tarma Ferm Maintenance Term Maintenance Rehabilitation Regravelling Regravelling Regravelling Regravelling Regravelling Regravelling Patching TYPE OF ROAD
PAVEMENT /
STRUCTURE \Box P&U \supset Д \supset \Box \Box 38 39 25 10 14 10 432 20 65 45 37 15 84 46 13 89 432 432 9 22 LENGTH SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16 (KM) ROAD CHARACTERISTICS Kahunge - Bisozi - Bwizi - Mbuza - Rweitengya - Kihura Kamwenge - Kabambiro - Biguhyo - Bihanga (23km) Nyakigumba - Katebwa (National monument) (7km) Labour Based Maintenance Contracts Kigarama - Gweri-Kanyambeho/Harub + Virika-Iima army barracks off Kasese - F/Portal Rd Kyenjojo-Kyegegwa-Mubende Bdr (Rubale) 18 Access to Ibuga and Rwimi Ug. Prisons GRAND TOTAL LINK NAME L. George - Rwentare - Katwe Katwe - Katojo - Mundongo - Bwera Rugendabara- Kitswamba - Kasangali Access to Rwenshama Landing Site Portal-Kijura-Kabende Bridge Bisozi - Bihanga (Ibanda Boarder) Kanyambeho/Harubaho-Kitumba Muhooti Army Barracks Access Mubuku-Maliba-Nuyo Institute Kabirizi - Kyarumba - Kisinga Nkenda-Bugoye-Nyakalingijo Rugombe-Kyarusozi-Katooke Ntandi - Kikyo - Bundibugyo Kyegegwa-Hapuyo-Kibaale Kakabara-Kafunjo-Katooke Nsenyi - Kisinga - Kiburara Kyenjojo-Katooke-Muzizi Sogahe - Kyarusozi Mpara - Kazinga - Bwizi Fort Portal-Bundibugyo Bwera-Kithoma-Kiraro Kinyamaseke - Kisinga Fort Portal-Kamwenge Itojo-Sempaya section Kikorongo - Mpondwe 09-FORT PORTAL WESTERN REGION Canon Apollo Access Fort Portal -Kyenjojo Kakara - Rwebisengo Bundibugyo - Lamia Katunguru - Ishasha Murseghe-Ihandiro Butiiti PTC Access Fort Portal -Rwimi Karugutu-Ntoroko Kibuku - Nvabusoz Bukuku - Rubona 13 14 15 16 13 Š. 6 10 4 15 18 19

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IMPLEMENTATION PERIOD			Nov Dec Jan Feb Mar Apr May Jun											
I'IdWI			Jul Aug Sept Oct Nov											
PROGRAMMED ACTIVITIES - FY 2015/16				Regravelling	Grading and spot regravelling	Regravelling	Grading and spot regravelling	Grading and spot regravelling	Term Maintenance	Term Maintenance		Manual maintenance		
	TYPE OF ROAD	PAVEMENT/	STRUCTURE	Ω	Ω	Ω	Ω	Ω	Ω	Ω				
S	LENGTH	(KM)		30	5	11	13	8	09	2	1,003	910	1,003	
ROAD CHARACTERISTICS	LINK NAME			Kasisi - Ruteete - Kabata - Rwenkenzi - Kyanga	Bundibugyo Army Barracks Access (Bubandi - Bundibugyo barracks - Butamma Health Center)	Bubandi - Kahuka - Malindi	Busaru - Butoogo	Harugale - Bupompoli	Kamwenge - Dura - Rwimi	Kamwenge Railway Access	Total	Labour Based Contracts	GRAND TOTAL	
	No.			28	29	30	31	32	33	34				

ANNEX C SCHEDUI	ANNEX C SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16	3Y 2015/16			
	ROAD CHARACTERISTICS			PROGRAMMED ACTIVITIES - FY 2015/16	IMPLEMENTATION PERIOD
No.	LINK NAME	LENGTH (KM)	TYPE OF ROAD PAVEMENT / STRUCTURE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
	10-HOIM A				
	WESTERN REGION				
-	Hoima-Kihooa-I wamata	95	d	Term Maintenance	
			P	Patching, Edge repairs & Drainage Improvement	
2	Buhimba-Kabaale Swamp	16	Ω	Grading & spot regravelling	
	Kabwoya-Kituti	42	ח	Grading & spot regravelling	
4 v	Kıtutı-Buhuka Kaoadi-Kihaale	40	0 11	Orading & spot regraveling Term Maintenance	
9	Bukwiri-Kyankwanzi	29	מ	Term Maintenance	
7	Hoima (Parajwoki)-Biiso	38	Ω	Term Maintenance	
∞ ⊂	Hoima-Kisalizi	20	n	Term Maintenance	
+	Kiziranfilmbi-Kabwoya-Kaoadi	68		Term Maintenance	
11	Kagadi-Muzizi	15	n	Term maintenance	
12	Kiziranfumbi-Kabaale	26	Ω	Grading & spot regravelling	
+	Hoima-Parajwoki-Kaiso -Tonya	92	Ь	Term Maintenance	
+	Sebagoro Link	8	n	Grading & spot regravelling	
c1 91	Mairirwe-Bugambe Katacika-Bugamba Taa Estata Gata	8	0 11	Regravelling Regravelling	
17	Katasina-Buganno i ca Estate Gate Katasiha-Waaki	22	n n	Organis Grading & spot regravelling	
18	Bugambe-Buseruka	18	Ω	Grading & spot regravelling	
19	Masodde-Nkooko-Nalweyo	71	Ω	Regravelling	
_	Kibaale-Kyebando-Pacwa	46	U	Grading & spot regravelling	
	Buseruka-Kigorobya	18	n	Grading & spot regravelling	
22	Isunga-Bugwara-Kikwaya	36		Grading & spot regravelling	
+	Muhooro-Ndaiga	31	n	Grading & spot regravelling	
t	Rwera-Kaseeta	16	Ω	Grading & spot regravelling	
26	Kyehooro Link	12	U	Grading & spot regravelling	
_	Bulera PTC Acess	2	n	Grading & spot regravelling	
28	Buseruka-Tonya	30		Grading & spot regravelling	
+	Bukomero-Dwamro-Kyankwanzi Kidoma-Bugambe	08	0 11	Term maintenance Tabour Based Technology	
+	Bukwiri-Ntwetwe-Kitumbi Bridge	40	ח	Term maintenance	
H	Kyenda-Mpongo Bridge-Kisita	34	Ω	Grading & spot regravelling	
33	Bukwiri-Byerima-Kikuya	18	n li	Grading & spot regravelling	
t	TOTAL	1,077	o	Grading & spot regravening	
	Labour Based Contracts	991		Manual maintenance	
	GRAND TOTAL	1,077			
	11- MASINDI				
	WESTERN REGION				
-	Bukumi Escarument	,	d	Patchino/Receal	
2	Kafu-Kigumba - Kirvandongo	42	ı d	Rehabilitation	
	Kiryandongo-Karuma	46	ь	Rehabilitation	
	Masindi-Kafu Bridge	42	Ь	Patching/ Term Maintenance	
	Masindi-Kigumba Township Section	1	Ь	Rehabilitation	
	Masindi-Biiso	51	n	Term Maintenance	
- o	Bullisa Fark Jon Masindi Visania Visanmba	30	0 1	Term Mointenance	
	Masinut-Msanja-Mgumba Kisanja-Park Jon	72	חם	Term Maintenance	
10	10 Park Jcn-Paraa	8	Ω	Term Maintenance	

	FY 2015/16
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	SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16
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ANNEX C	SCHEDUL

1				PDOCE ANTICE ACTIVITIES BY 2015/12		
	ROAD CHARACTERISTICS	S		FROGRAMMED ACTIVITIES - FT 2013/10	IMPLEMENTATION PERIOD	
No.	LINK NAME	LENGTH	TYPE OF ROAD			
		(KM)	PAVEMENT/			
			STRUCTURE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May	pr May Jun
11	Masindi-Rwenkunye	98	Ω	Grading & Spot regravelling		
12	Rwenkunye-Masindi Port	L	Ω	Grading & Spot regravelling		
13	Masindi-Kisalizi River	32	Ω	Term Maintenance		
14	Biiso-Bukumi	8	Ω	Grading & Spot regravelling		
15	Bukumi-Butiaba	6	Ω	Grading & Spot regravelling		
16	Bukumi-Buliisa-Wanseko	51	Ω	Term Maintenance		
17	Ihungu-Bulyamusenyu (Kafu river)	42	Ω	Regravelling		
18	Ikooba-Ntoma	20	Ω	Grading & Spot regravelling		
19	Ntoma-Rusegura (Ikooba-Rusagura-Bwijanga)	40	Ω	Grading & Spot regravelling		
20	Karongo-Katanga-Waki	22	U	Grading & Spot regravelling		
21	Ngwedo-Bugana-Waiga	22	U	Regravelling		
22		24	Ω	Grading & Spot regravelling		
23	Kirasa-Kamurasi-Kikwanana(Kisengya)	5	Ω	Grading & Spot regravelling		
24	Isimba Prison access (Bwijanga-Isimba)	4	U	Grading & Spot regravelling		
25	Butiaba-Army Barracks Access	3	U	Grading & Spot regravelling		
	Total	182				
	Labour Based Contracts	482		Manual Maintenance		
	Grand Total	482				

IMPLEMENTATION PERIOD			Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
PROGRAMMED ACTIVITIES - FY 2015/16			
	TYPE OF ROAD	PAVEMENT/	STRUCTURE
S	LENGTH	(KM)	
ROAD CHARACTERISTICS	LINK NAME		

						-	
	NORTHERN REGION						
-	Lira-Kamdini	89	Ь	Patching			
2	Lira-Ngetta	6	Ь	Patching			
3	Lira - Adwilla	7	Ь	Patching			
4	Lira Bypass	4	Ь	Patching			
5	Lira - Akia	8	Ь	Rehabilitation			4
9	Agwata-Aduku	32	n	Grading and spot gravelling			-
7	Lira-Aduku-Apac	57	U	Term Maintenance			
∞	Adwilla - Agwata	24	Ь	Patching			
6	Agwata-Dokolo	27	Ь	Patching			
10	Agwata Bypass	3	Ь	Patching			
Ξ	Dokolo - Namasale	88	U	Term Maintenance			
12	Agwata-Kachung	10	N	Labour Based Technology			
13	Akia-Aloi-Olilim	06	n	Term Maintenance			
14	Apac-Akokoro-Masindi Port	83	n	Term Maintenance			
15	Ngetta - Puranga (Kitgum border)	34	N	Term Maintenance			
16	Ngetta-Apala-Adwari	46	U	Term Maintenance			
17	Adwari-Okwang-Okee River	45	U	Grading and spot gravelling			
18	Adwari-Okee Bridge	19	U	Grading and spot gravelling			
19	Aduku-Nambieso	18	Ω	Grading and spot gravelling			
20	Aduku-Teboke-Loro	35	Ω	Regravelling			
21	Apac-Cegere-Teboke	28	Ω	Regravelling			
22	Cegere-Kidilani	15	U	Grading and spot gravelling			
23	Odyek - Muntu - Alemere - Chagwara - Namasale	64	n	Term Maintenance			
24	Corner Cwagere - Kwera	15	n	Grading and spot gravellling		1	\dashv
25	Ami-Kidilani-Atura-Atapara (Aber)	39	n	Grading and spot gravelling			
26	Ogur - Apala	17	n ;	Regravelling			
17	Aromo - Agweng	/.I	n	Kegravelling			
28	Apala - Aloi - Alebtong	31	n ;	Regravelling			
29	Aloi - Abako - Bata - Dokolo	43	n ;	Regraveling			4
30	Lira - Boroboro - Abako	30	o ;	Grading and spot gravelling		1	
31	Abako - Amugo - Lungakudu (Lira border)	28	n	Grading and spot gravelling			
32	Acan Pin - Alito (Abalang)	17	n i	Grading and spot gravelling			
33	Alir Police Access	10	n	Labour Based Technology			
34	Loro Prisons Access	3	0;	Grading and spot gravelling			
35	Atopi Prisons Access	.0.		Grading and spot gravelling			
37	Lita Army Barracke Access	2	ч а	Netiabilitation			
ò	TOTAL	1,069		TOTALLIANT			
	Labour Based Contracts	1,069		Manual Maintenance			
	GRAND TOTAL	1,069				F	H
	13 - GULU						
	NORTHERN REGION						
	Gulu-Kamdini	62	Ь	Rehabilitation			
7	Kamdini-Karuma	12	Ь	Rehabilitation			
3	Gulu-Pabbo	37	Ω	Up-grading to tarmac			
4	Pabbo-Atiak	32	n ;	Up-grading to tarmac			
ς,	Atrak-Nimule	3.7) a	Up-grading to tarmac			
0	Karuma - Olwiyo	15	۲ د	1 erm Maintenance			
_	Olwiyo - Pakwach	2/	A, 6	Term Maintenance			
×	Gulu-Airfield	4	4	Patching and drainage works			

	TIVITIES FOR FY 2015/16
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ALVIED C	SCHEDULE OF ROAD

	ROAD CHARACTERISTICS			PROGRAMMED ACTIVITIES - FY 2015/16	IMPI EMENTATION PERIOD
No.	LINK NAME	LENGTH	TYPE OF ROAD		
		(KM)	PAVEMENT /		
			STRUCTURE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
6	Gulu - Aswa	39	Ω	Upgrading to tarmac	
10	Gulu - Patiko	33	Ω	Grading and spot gravellling	
11	Gulu - Rackoko	06	Ω	Term Maintenance	
12	Bobi - Ayer	55	Ω	Term Maintenance	
14	Custom Corner-Layibi	4	Ω	Up-grading to tarmac	
15	Atiak - Ayugi	14	Ω	Term Maintenance	
16	Gulu - Olwiyo	62	Ω	Up-grading to tarmac	
17	Kamdini-Zambia-Minakulu	48	Ω	Grading and spot gravellling	
18	Loro - Anyeke	14	Ω	Grading and spot gravellling	
19	Loro - Anyeke - Minakulu	18	Ω	Labour Based Technology	
20	Ajulu - Unyama - Pabbo	20	Ω	Term Maintenance	
21	Awee - Amuru	40	Ω	Term Maintenance	
22	Amuru - Omee - Rhino Camp	28	Ω	Regravelling	
23	Logere-Adee	26	Ω	Grading and spot gravelling	
24	Katikati - Tenum - Nwoya	35	Ω	Grading and spot gravellling	
25	Aber - Anyeke - Ngai -Abok-Otwal- Aromo - Awere	100	Ω	Regravelling	
26	Access to Gulu Army Barracks & Access to Gulu - Railway Station	5	Ъ	Patching and drainage works	
	TOTAL	953			
	Labour Based Contracts	847		Manual Maintenance	
	GRAND TOTAL	953			

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ROAD CHARACTERISTICS

IMPLEMENTATION PERIOD

PROGRAMMED ACTIVITIES - FY 2015/16

No.	. LINK NAME	LENGTH	TYPE OF ROAD		
		(KM)	PAVEMENT/		
			SIRUCIONE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
	14-KITGUM				
	NORTHERN REGION				Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
1	Acholibur-Aswa Bridge	46	Ω	Upgrading to tarmac	
2	Kitgum-Puranga (Lira Border)	80	Ω	Term Maintenance	
3		43	Ω	Term Maintenance	
4	Palabek-Atiak	99	Ω	Grading and spot gravellling	
5	Kitgum - Orom	06	Ω	Term Maintenance	
9	Kitgum - Musingo	58	Ω	Upgrading to tarmac	
∞	Kitgum - Lukung	34	Ω	Term Contract	
6	Lukung - Ngomoromo	34	Ω	Term Contract	
6		99	Ω	Term Contract	
10	Madiope-Agoro Hills	48	Ω	Term Maintenance	
11		27	Ω	Term Maintenance	
12	Pader - Kalongo - Paimol	46	Ω	Regravelling	
13	Paloga - Potika - Lututur	31	Ω	Grading and spot gravellling	
14		36	Ω	Grading and spot gravellling	
15	Palabek - Padibe	25	Ω	Grading and spot gravellling	
16	Potika - Aweno Olwiyo - Ngomoromo	37	Ω	Grading and spot gravellling	
17	Kitgum - Kalongo - Patongo	77	Ω	Regravelling	
18	Patongo - Lukee Bridge (Lira Border)	20	Ω	Regravelling	
19	Orom - Locomo - Karenga	43	Ω	Term Maintenance	
20	Namokora - Lokapel - Adilang	74	Ω	Term Maintenance	
21	Ngomoromo - Nyimur - Bibia	72	Ω	Regravelling	
22		3	d	Patching	
23	Acholi Pii Baracks	2	Ω	Grading and spot gravellling	
24	Pajimo Baracks	2	Ω	Grading and spot gravellling	
	Total	1,012		•	
	Labour Based Contracts	1,012		Manual Maintenance	
	GRAND TOTAL	1,012			
J		4			

	15-MOYO						
	NORTHERN REGION						
1	Moyo - Laropi	26	Ω	Term Maintenance			
2	Laropi - Atiak	19	Ω	Term Maintenance			
3	Moyo - Yumbe	69	Ω	Term Maintenance			
4	Ure - Kulikulinga - Yumbe	25	Ω	Grading and spot regravelling			
5	Lodonga - Yumbe	21	Ω	Term Maintenance			
9	Moyo - Sudan Boarder	12	Ω	Grading and spot gravellling			
7	Pakele - Pabbo	63	Ω	Regravelling			
8	Dzaipi - Tete - Nimule border	35	Ω	Regravelling			
6	Adjumani-Mungula - Amuru Junction	88	Ω	Term Maintenance			
10	Access to Adjumani Prisons	4	Ω	Grading and spot gravellling			

ANNEX C	SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16

				SHERVE NEW SELECTION OF COMMITTEE SELECTION O	
	ROAD CHARACTERISTICS			FROGRAMMED ACTIVITIES - FT 2013/10	IMPLEMENTATION PERIOD
No.	LINK NAME	LENGTH	TYPE OF ROAD		
		(KM)	PAVEMENT/		
			STRUCTURE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
11	Adjumani - Sinyanya Ferry landing	35	U	Regravelling	
12	Moyo- Obongi	56	U	Regravelling	
13	Obongi - Kulikulinga	45	Ω	Regravelling	
14	Lomunga - Bidibidi- Kochi	45	Ω	Grading and spot gravelling	
15	Kerila - Midigo - Kerwa/Kenda	45	Ω	Grading and spot gravellling	
16	Lima - Midigo	23	Ω	Grading and spot gravellling	
17	Spur - Kei	12	Ω	Grading and spot gravellling	
18	Iti-Lodonga	10	Ω	Grading and spot gravellling	
16	Otumbari-Lodonga	19	Ω	Grading and spot gravellling	
	TOTAL	480			
	Labour Based Contracts	200		Manual maintenance	
	GRAND TOTAL	200			

ANNEX C SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16	R FY 2015/16			
ROAD CHARACTERISTICS			PROGRAMMED ACTIVITIES - FY 2015/16	IMPLEMENTATION PERIOD
No. LINK NAME	LENGTH (KM)	TYPE OF ROAD PAVEMENT/ STRICELIDE		
		SINCCIONE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
16 - ARUA				
NORTHERN REGION				
1 Ans-Nebbi	92	d	Patchino/Term Maintenance	
2 Nebbi-Packwach	54	. d	Rehabiltation	
3 Arua-Manibe	9	U	Term Maintenance	
	7	Ω	Grading and spot gravelling	
5 Pakwach-Panyimur 6 Wandi-Bhiro Camp	34	n II	Term Maintenance	
	50	n	Term Maintenance	
8 Koboko-Oraba	19	Ω	Term Maintenance	
9 Pakwach-Inde	61	U	Term Maintenance	
-	16	n	Grading and spot gravelling/Regravelling	
-	10	n	Upgrading to tarmac	
12 Wand1 - Ore	25	0 11	Term Maintenance	
	33	n	Term Maintenance	
	23	Ω	Term Maintenance	
16 Panyimur- Goli- Erusi	41	U	Term Maintenance	
	20	n	Term Maintenance	
_	65	n	Term Maintenance	
19 Anyavu - Vura	27		Term Maintenance	
+	51		Grading and spot glavening Grading and snot oravelling/Regravelling	
	42	n	Grading and snot gravellling	
1	36	Ω	Grading and spot gravellling	
	15	n	Grading and spot gravellling	
_	29	n	Regravelling	
十	9	n	Grading and spot gravellling	
2/ Katrini - Nyadri 28 Owoffa - Kubala - Omingo	23	0 11	Grading and spot gravelling	
	22		Grading and snot gravellling	
1	2	n	Grading and spot gravelling	
	2	n	Grading and spot gravelling	
Total	944			
Cand Total	944		Manual maintenance	
				-
17- JINJA				-
EASTERN REGION				
1 Jinia - Kamuli	28	ď	Term Maintenance	
2 Njeru - Ambercourt	2	Ь	Patching/Term Maintenance	
	32	Ь	Rehabilitation	
4 Jinja - Bugiri	72	Ь	Term Maintenance	
Ħ	47	Ы	Rehabilitation	
6 Iganga - Mayuge	20	n	Term Maintenance	
/ Kamuli - Kaliro	46	0 1	Term Maintenance	
	36	n	Upgrading to tarmac	
10 Iganga - Bulopa - Kamuli	58	U	Term Maintenance	
	14	U	Grading and spot gravelling	
	40	n	Grading and spot gravelling	
13 Buwenge - Nakabugu-Kaliro	48	n	Term Maintenance	

				STREET STREET,					
	ROAD CHARACTERISTICS	S		FROGRAMMED ACTIVITIES - FY 2015/16	IMPLEMEI	IMPLEMENTATION PERIOD	QOI		
No.	LINK NAME	LENGTH	TYPE OF ROAD						
		(KM)	PAVEMENT/						
			SIKUCIUKE		Jul Aug Sept Oct Nov	Dec Jan	Feb Mar	Apr May	ıy Jun
14	Kaliro-Nawaikoke-Irundu	52	Ω	Regravelling					
15	Kamuli - Namasagali	23	U	Grading and spot gravelling					
16	Namutumba - Budumba Bridge	31	Ω	Grading and spot gravelling					
17	Kamuli Railway Access	2	Ω	Grading and spot gravelling					
18	Bugiri - Nankoma - Kaluba	42	Ω	Grading and spot gravelling					
19	Bugiri - Nabukalu - Namutumba	24	Ω	Grading and spot gravelling					
20	Kaitabawala - Buyala - Matuumu - Kisozi - Busota	85	Ω	Regravelling					
21	Bugembe -Kisirira - Busiro - Bulongo	38	Ω	Grading and spot gravelling					
22	Magamaga - Iziru - Namagera	98	Ω	Grading and spot gravelling					
23	Kaliro - Namwiwa	23	Ω	Regravelling					
24	Bulumba - Namwiwa - Saaka	27	Ω	Regravelling					
25	Kamuli - Bugaya - Lyingo	46	Ω	Grading and spot gravelling					
26	Nabirumba - Buyende - Kidera	49	U	Term Maintenance					
27	Nawandala -Nambale - Bugobi -Kisiro	54	Ω	Term Maintenance					
28	Idudi - Busembatia - Namakoko	52	Ω	Grading and spot gravelling					
29	Mayuge - Bugadde Bwondha	40	U	Term Maintenance					
30	Access to Gadaffi Barracks	1	Р	Patching					
31	Access to Kimaka Military Academy	5	P	Patching					
32	Access to Iganga Railway station	1	Ω	Grading and spot gravelling					
33	Access to Kakira	4	Ω	Grading and spot gravelling					
34	Access to Namaganda Railway station	4	Ω	Grading and spot gravelling					
35	Access to Kaliro Railway station	3	Ω	Grading and spot gravelling					
36	Access to Mbulamuti Railway Station	2	Ω	Grading and spot gravelling					
	Total	1,158							
	Labour Based Contracts	1,158		Manual Maintenance					
	Grand Total	1,158							

SCH	SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16	FY 2015/16			
	ROAD CHARACTERISTICS	s		PROGRAMMED ACTIVITIES - FY 2015/16	IMPLEMENTATION PERIOD
No.	LINK NAME	LENGTH (KM)	TYPE OF ROAD PAVEMENT		HII DESIDATA HOAT ENOD
			STRUCTURE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
	16 TOBOBO				
	EASTERN REGION				
П	Tororo-Magodes	24	Ь	Manual Maintenance	
2	Malaba-Tororo-Namutere-Bugiri	69	Ь	Term maintenance	
ω -	Namutere-Busia	18	P I	Term maintenance	
4 v	Tororo-Busia (Rusia Municinal Council)	67	O @	Term maintenance Patching	
9	Busolwe-Nabumali Junction	35	n	Term maintenance	
7	Busolwe-Budumba	17	Ω	Term maintenance	
∞	Tororo-Nagongera	20	U	Term maintenance	
6	Tororo-Nagongera (Nagongera Trading Centre)	2	U	Patching	
10	Nagongera-Busolwe-Busaba	24	n	Transaction of the state of the	
11	Dusia-Majanji Munombo Mozola	(7	0 11	Upgrading to tarmac	
7 2	Monoring I majing	× -	0 5	Term maintenance	
C 4	Ivaniayingo-Lumino Minamha-I wakhaka	14		Term maintenance	
15	Namavingo-Nankoma	28	n	Upgrading to tarmac	
16	Namayingo-Lugala	18	Ω	Grading and spot gravelling	
17	Magodes-Busumbu-Magodes	22	Ω	Term maintenance	
18	Tororo-Malikis	6	U	Grading and spot gravelling	
19	Magodes-Railways	2	U	Grading and spot gravelling	
20	Nyambogo-Iyolwa-Nagongera-Budaka	89	n	Regravelling	
21	Rubongi-Mulanda-Budumba	45		Regraveling	
73	Marongara-Merikit-Ichikhova	35	0 11	Oraung Remayelling	
2 2	Magale-Bumbo-Lwakhaka	41	n	Grading and spot gravelling	
25	Namayingo-Bumeru	32	Ω	Grading and spot gravelling	
26	Doho-Amuro	14	U	Grading and spot gravelling	
27	Busoko-Nawanjovu-Isiro	18	U	Grading and spot gravelling	
28	Kachonga-Kidoko-Magodes	22	U	Grading and spot gravelling	
29	Lwagosia-Lufudu	14		Grading and spot gravelling	
8	INCODIOIA-DUKITODE Total	664	O	Oracing and spot gravening	
	Labour Based Contracts	909		Manual Maintenance	
	GRAND TOTAL	664			
_					
	19 - MBALE FACTERN DECION				
-	Mbale - Tirinyi	54	Ь	Rehabilitation	
2	Namunsi - Sironko	19	Ь	Rehabilitation	
3	Mbale- Magodes	25	Ь	Manual Maintenance	
4	Mbale -Kumi	54	М	Rehabilitation/DLP	
9	Mbale - Nkokoniem	12	P/II	Rehabilitation	
_	Kapchorwa - Suam	77	n	Term Maintenance	
∞	Muyembe - Namalu	99	Ω	Term Maintenance	
6	Kamonkoli - Pallisa	45	U	Term Maintenance	
10	Bumbobi - Bubulo	16	n	Term Maintenance	
1 2	Bubulo - Busumbu Namamimha - Budadiri	16	0 11	Term Maintenance	
13	Bugema - Busano	13	חמ	Grading and spot regravelling	
14	Simu Corner - Kaserem	10	n	Grading and spot regravelling	
15	Tirinyi - Pallisa	61	Ω	Term Maintenance	
16	Pallisa - Ladot	22	n	Term Maintenance	
/	Bubulo - Bududa Circ. Kd.	87	⊃	I erm Maintenance	

	ULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16
ANNEX C	SCHEDULE OF ROAD MAINTEN

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	ROAD CHARACTERISTICS	s		PROGRAMMED ACTIVITIES - FY 2015/16			IMPLE	IMPLEMENTATION PERIOD	TON PE	RIOD				
No.	LINK NAME	LENGTH	TYPE OF ROAD											
		(KM)	PAVEMENT/											
			STRUCTURE		Jul Aug	Sept	Oct	Nov Dec	c Jan	Feb	Mar Apr	pr May	y Jun	ı.
18	Mutufu - Budadiri	16	Ω	Term Maintenance										
19	Kachumbala - Korir - Malera - Kumi	49	Ω	Grading & spot regravelling										
20	Korir - Sironko	14	Ω	Grading & spot regravelling										
21	Kachumbala - Kidongole	16	Ω	Grading & spot regravelling									_	
22	Pallisa - Kasodo - Saaka	10	Ω	Grading & spot regravelling										
23	Kadoto - Butebo - Kabwagansi	42	Ω	Grading & spot regravelling										Π
24	Budaka - Kaderuna - Butebo	20	Ω	Regravelling										
25	Nakaloke- Kabwangasi - Kamonkoli	13	Ω	Grading & spot regravelling										
26	Nabiganda - Naboa	10	Ω	Regravelling										l
27	Nabiganda - Musoto - Malukhu	61	Ω	Regravelling										
28	Access to Mbale Railway Station	0.2	Ь	Patching										l
29	Access to Bugema Army Barracks	0.2	Ω	Grading & spot regravelling						<i>WWW.</i>				
30	Kufu - Magale	11	Ω	Grading & spot regravelling										
31	Mbale - Bufumbo	14	Ω	Grading & spot regravelling										
32	Bugusege - Buteza	6	Ω	Regravelling										
33	Nalugugu - Elgon	61	Ω	Grading & spot regravelling										
34	Buyaga - Buluganya	12	Ω	Grading & spot regravelling										
35	Bulegeni - sisi - Bulaago	15	U	Grading & spot regravelling										
36	Spur - Buginyanya	9	Ω	Grading & spot regravelling										
37	Kapenguria - Kwot	15	Ω	Regravelling										
38	Chepsikunya - Girik River	26	Ω	Term Maintenance										
39	Girik River - Bukwo	30	Ω	Term Maintenance										
40	Bukwo - Kapnandi - Suam	16	Ω	Term Maintenance										
	TOTAL	935												
	Labour Based Contracts	935		Manual Maintenance										
	GRAND TOTAL	935												ı

	2015/16
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	ROAD CHARACTERISTICS			PROGRAMMED ACTIVITIES - FY 2015/10	IMPLEMENTATION PERIOD
No.	LINK NAME	LENGTH (KM)	TYPE OF ROAD PAVEMENT/		
		Ì	STRUCTURE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
	20-SOROTI				
	EASTERN REGION				
-	V O	40	c	Polechilitation (DIP	
٠ ر	Soundi Armani Dailumar Sta	10	ı d	Dahahilitation	
٦ ٣	Sotou-Alapar Katiway Sur Noora- Townshin	01	Ь	Rehabilitation	
4	Soroti-State lodge	2 2	ď	Rehabilitation	
5	Soroti-Dokolo	62	Ь	Patching and drainage works	
9	Kumi-Brooks Corner	46	Ω	Term Maintenance	
7	Brooks Corner-Soroti	25	Ω	Grading and spot gravelling	
∞	Soroti-Serere	28	Ω	Term Maintenance	
6	Serere-Bugondo	24	Ω	Grading and spot gravelling	
10	Brooks Corner-Serere	10	Ω	Term Maintenance	
11	Kumi-Ladot	26	Ω	Term Maintenance	
12	Arapai-Lira Road Junction	6	Ω	Grading and spot gravelling	
13	Arapai-Katakwi	44	Ω	Term Maintenance	
14	Katakwi-Iriri	40	Ω	Term Maintenance	
15	Katine-Ochero	70	Ω	Term Maintenance	
16	Amuria - Acowa-Usuk	38	Ω	Term Maintenance	
17	Katakwi-Usuk-Orungo	33	Ω	Term Maintenance	
18	Soroti-Gweri-Kapujan-Toroma-Magoro	54	Ω	Regravelling	
19		27	Ω	Regravelling	
20		30	Ω	Regravelling	
21	Serere - Kateta-Kyere	27	Ω	Grading and spot gravelling	
22	Serere-Pingire-Mulondo-Mugarama	45	Ω	Regravelling	
23	Serere-Kasilo-Kadungulu-Kagwara	38	Ω	Regravelling	
24		14	Ω	Grading and spot gravelling	
25		29	Ω	Regravelling	
26	-	16	Ω	Regravelling	
27	-	21	Ω	Grading and spot gravelling	
28	-	1	n	Grading and spot gravelling	
29	Kapir-Ngora-Mukongoro	44	Ω	Grading and spot gravelling	
30	Mugongoro-Kidongole	14	Ω	Grading and spot gravelling	
31	Kidongole-Kanyumu-Moruita	30	Ω	Grading and spot gravelling	
31	Amuria-Orungo-Okude	29	Ω	Grading and spot gravelling	
32	Amuria-Obalanga-Alito	39	Ω	Regravelling	
33	Amuria-Kabelebyong	36	Ω	Regravelling	
		,			
	Total	1,011			
	Labour Based Contracts	1,011		Manual Maintenance	
	GRAND TOTAL	1,011			

	CHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16
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	ROAD CHARACTERISTICS			PROGRAMMED ACTIVITIES - FY 2015/16	IMPLEMENTATION PERIOD
No.	TINK NAN	1	TYPE OF ROAD		
		(KM)	PAVEMENT/ STRUCTURE		Jul Aug Sept Oct Nov Dec Jan Feb Mar Apr May Jun
	21-MOROTO				
	EASTERN REGION				
1	Kitale Road	2	P	Patching	
2	Lokapel - Chosan	30	Ω	Upgrading to tarmac	
3	Ariamoi - Lopei	30	Ω	Term Maintenance	
4	Chosan - Amudat	30	Ω	Term Maintenance	
5	Moroto - Lokitanyala	44	Ω	Grading and spot gravelling	
9	Nadunget - Iriiri	70	Ω	Term Maintenance	
7	Moroto - Nadunget	10	Ω	Upgrading to tarmac	
∞	Nadunget - Lokapel	46	U	Upgrading to tarmac	
6	Chosan - Angatun	27	Ω	Term Maintenance	
10		9	Ω	Term Maintenance	
11	Lokapel -Nabilatuk	21	U	Grading and spot gravelling	
12	Nabilatuk - Angatun	24	Ω	Grading and spot gravelling	
13	Moroto Army Barracks Access	1.5	Ь	Patching	
14	Moroto - Rupa - Nakiloro - Nakabat	28	Ω	Grading and spot gravelling	
15	Nakiloro - Lomukura	85	Ω	Grading and spot gravelling	
16		46	Ω	Grading and spot gravelling	
17	Matany - Lokopo - Turtuko	32	Ω	Regravelling	
18	Turtuko - Apeitolim	45	Ω	Regravelling	
19	Apeitolim - Iriiri	47	Ω	Regravelling	
20	Girik River - Kalita	23	Ω	Term Maintenance	
21	Kalita - Alakasi - Amudat	65	Ω	Term Maintenance	
22	Amudat - Loro - Lokitanyala	52	Ω	Term Maintenance	
23	Tapach - Katikekile	10	Ω	Grading & spot gravelling	
24	Lolachat - Magoro	45	U	Grading & spot gravelling	
25	Kokeris - Lopei	23	U	Grading & spot gravelling	
	Total	843			
	Labour Based Contracts	757		Manual Maintenance	
	GRAND TOTAL	843			

	22-KOTIDO				
	EASTERN REGION				
1	Kotido Kaperimoru	18	Ω	Term Maintenance	
2	Kaperimoru Lopei	54	Ω	Term Maintenance	
3	Kanawat Apaan Koputh	39	U	Term Maintenance	
4	Abim Achan-Pii	29	Ω	Term Maintenance	
5	Koputh Kabong	24	Ω	Term Maintenance	
9	Kaperimoru Loyoro	50	Ω	Grading & spot gravelling	
7	Kaabong Kapeedo	36	n	Term Maintenance	
∞	Kapeedo Karenga	38	Ω	Term Maintenance	
6	Loyoro Apaan	24	n	Grading & spot gravelling	
10	Abim Adilang	20	Ω	Grading & spot gravelling	
11	Kotido Kanawat Abim	70	Ω	Term Maintenance	
12	Koputh Orom	72	Ω	Grading & spot gravelling	
13	Achan Pii Alito	20	U	Grading & spot gravelling	
14	Kapeedo-Lomej	32	U	Grading & spot gravelling	
15	Koputh Junction Lorelia	22	Ω	Grading & spot gravelling	
16		57	Ω	Grading & spot gravelling	
17	Oreta Kaperebyong	19	Ω	Grading & spot gravelling	
18	Kotido Loslang Loyoro	39	U	Grading & spot gravelling	
19	Kiru Morulem Oreta	35	n	Grading & spot gravelling	

SCHEDULE OF ROAD MAINTENANCE ACTIVITIES FOR FY 2015/16		
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	ROAD CHARACTERISTICS			PROGRAMMED ACTIVITIES - FY 2015/16	IMPLEMENTATION PERIOD	RIOD	
No.	LINK NAME	LENGTH	TYPE OF ROAD				
		(KM)	PAVEMENT/				
			STRUCTURE		Jul Aug Sept Oct Nov Dec Jan	Jan Feb Mar Apr May Jun	un
20	20 Kaperimoru Kotein Kenya Bdr	39	Ω	Grading & spot gravelling			
21	Lokatelebu Kacheri Lorelia	40	n	Grading & spot gravelling			
22	Kaabong Kalapata Pire	58	U	Grading & spot gravelling			
23	Kapelimoru Army Barracks Access	1	U	Grading & spot gravelling			
24	Old Dopeth Access Road	5	U	Grading & spot gravelling			
25	Karenga - Biira Road (Kaabong to South Sudan Border)	41	n	Opening & upgrading to gravel standard.			
	Total	840					
	Labour Based Contracts	840		Manual Maintenance			
	GRAND TOTAL	840					

Works and Transport Annex

MPS: Works and Transport

Recommendations from Parliament for FY2014/15 And Responses by MDA

A. ROAD PROJECT DELAYS DUE TO LAND COMPENSATION RELATED ISSUES

Issue 1: Expedite the process of relocating Boarder Agencies and Customs, immigration and Police; settle land disputes at Mutukula, Mukono and resolve Contractor/Client difference at Mutukula and Mirama Hills in order to ensure speedy implementation of the One Stop Border Facilities project and avert similar occurrence of delayed release this FY 2014/15.

Response: Border Agencies have been relocated except at Mutukula where Police has not yet relocated. Also, Land disputes at Mutukula and Mukono ICD have been resolved. Operational issues at Mutukula and Mirama Hills were also resolved and OSBB works have since progressed on well i.e. 95% at Mirama Hills and 88% at Mutukula. The Ministry is still in discussion with Police to ensure they relocate at Mutukula soonest.

Issue 2: The Land Policy should be reviewed together with the Land Act in order to propose ways through which all road corridors should be surveyed and gazetted as public land way ahead of commencing works on such projects. Further sensitization of the populace about the relevant laws should be carried out on a regular basis in order to keep the populace abreast with the law

Response: Not yet done. The Ministry will follow up on the matter with the Ministry of Lands, Housing and Urban Development

Issue 3: Government investigates the act of setting up developments along road corridors and reserves and carries out punitive measures to curb the act and discourage any related transactions in the future.

Response: UNRA is in the process of setting up a road reserve enforcement unit to deal with encroachers

B. INCREASED UNIT COST OF ROAD CONSTRUCTION

Issue 1: The Ministry undertakes comprehensive research in future roads developments to cater for the changing trends in infrastructural development before embarking on committing any road designs.

Response: The Ministry is undertaking continuous research on low cost sealing technology and has developed standards and guidelines or its use. Further innovative research to be done during FY 2015/16

Issue 2: The Ministry should ensure that future road designs should integrate both motorized and non-motorized modes of transport as well as provision for persons with disabilities (especially in urban centers)

Response: New road designs provide for both motorized and non motorized modes of transport in urban areas.

C. POOR STATE OF ROAD EQUIPMENT

Issue 1: Government needs to provide every district with its own complete road units that would facilitate proper road maintenance and strongly urges the government to equip the designated agencies and regions with good quality road equipment. Furthermore, the Districts Works and Technical Departments should be provided with more finances and requisite manpower in order to improve their effectiveness.

Response: Government will receive additional road equipment from Japan during FY 2015/16 to boost

Works and Transport Annex

MPS: Works and Transport

district road units and other designated agencies.

Issues 2: Government should adopt a policy of procuring adequate up-to-date material testing equipment for all its laboratories and desist from hiring those of the Contractors. In addition, a possibility of acquiring material testing equipment from the Contractor when the road contract is completed to minimize costs should be exploited.

Furthermore, the Ministry should carry out an inventory of all its regional equipment with the aim of reequipping them with adequate and better quality equipment.

Response: Strengthening of regional materials testing laboratories was not done in FY 2014/15 due to lack of funds. However, the Ministry has presented a project proposal to MOFPED for funding during FY 2015/16. The project has been approved by MoFPED as a pipeline project. Implementation will commence as soon as funding is confirmed by MoFPED

D. ENCROACHMENT ON ROAD AND RAILWAY RESERVES

Issues 1: The Committee recommends that MoWT fast tracks the process of identifying, protecting, titling and demarcating all roads and railway reserves as well as surveying its landing sites and ports.

Response: UNRA is processing titles for road reserves dully compensated. Due to budgetary constraints, UNRA is unable to survey, pay compensation and process land titles for all road reserves in the country.

Issues 2: The MoWT should fast track the process of identifying, protecting, titling and demarcating all roads and railway reserves as well as surveying its landing sites and ports. Further, Government is urged to adopt a sector wide approach in planning by involving other relevant stakeholders, for instance National Forestry Authority (NFA) could be mandated to plant trees along all national road reserves. This could serve a duo-purpose of protecting the environment and the road reserves from encroachment.

Response: UNRA has held discussions with NFA on tree planting on national roads. However, NFA does not have resources to plant trees on national roads reserves.

E. OWNERSHIP AND MANAGEMENT OF SOROTI FLYING SCHOOL

Issues 1: The Government of Uganda initiates consultations with the East African Community in order to orchestrate joint maintenance and operation of the East Africa Civil Aviation Academy (EACCA) – Soroti or alternatively to apply for sole ownership.

Response: GOU initiated consultations with EAC on the matter. However, the consultations were halted following a directive from the President.

F. OPERATIONS AND MANAGEMENT OF CAA

Issue 1: The Ministry of Finance, Planning and Economic Development develops a monthly re-payment plan with the concerned Ministries and Government Departments to enable them clear their outstanding debts with CAA. This should be done not later than six months from the time of adopting the report.

Response: CAA submitted a request to MoFPED. The Auditor General is verifying the actual debt amount with CAA. CAA plans to engage debt collectors to recover its monies from MDAs if nothing is done.

Issues 2: Cabinet should expeditiously conclude its decision on the revival of the National Carrier and

Works and Transport Annex

MPS: Works and Transport

report to Parliament within a period of six months from adoption of this report.

Response: A Cabinet Paper on revival of the National Carrier has been prepared and is pending presentation to Cabinet

Issues 3: Government should actualize its commitment towards the renewed interest and revival of Uganda Airline and expedite the process of acquiring land adjacent to the airport currently owned by the Ministry of Agriculture, Animal Industries and Fisheries for the expansion of the airport as a matter of urgency. In addition, government should provide the required resources to implement the Master Plan provided in a phased manner starting with next FY 2015-16

Response: The respective Ministers took a decision to give 77hectares of land to CAA and the Ministry of Lands, housing and Urban Development and Uganda Land Commission are preparing new titles to this effect. Meanwhile, CAA has fenced the said land. Implementation of the Master Plan will start in FY 2015/16 starting with the expansion of Entebbe International Airport

Issues 4: Government should strengthen the capacity of the CAA through carrying out urgent regulatory reforms. Government is further urged to prioritize amendments into the CAA Act.

Response: This was approved by Cabinet and is before the 1st Parliamentary Council for drafting

G. INADEQUATE SUPERVISION AND MONITORING OF ROAD PROJECTS

Issue 1: The Committee observed that there is laxity in Management, Supervision and Monitoring of road construction projects by the Ministry of Works and Transport. During the consideration of the Ministerial Budget Policy Statement for FY 2014/15, a number of controversial issues surrounding these projects came up. Among them was the Mukono – Kyetume – Katosi/Nyenga road and the procurement of the Standard Gauge Railway.

Response: Understaffing of UNRA has affected supervision and monitoring of projects. The capping of wage budget for the past 5 years has constrained recruitment of additional Engineers to bolster the supervision. As a result, UNRA relies on private supervision consultants.

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