



THE REPUBLIC OF UGANDA

**MINISTRY OF INFORMATION
AND
COMMUNICATIONS TECHNOLOGY**

MINISTERIAL POLICY STATEMENT

FY 2016/17

MARCH 2016



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MPS: Information and Communications Technology

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Foreword

Section 13(13) of the Public Financial Management Act, 2015, requires the Minister responsible for a Vote, Ministry or the head responsible for a vote to submit to Parliament the Policy Statement for the proceeding financial year, for the Ministry or a Vote.

In compliance with the above legal requirement, I am pleased to present to Parliament the Ministerial Policy Statement (MPS) for the Financial Year 2016/17 for Vote 020: Ministry of Information and Communications Technology (MoICT) and Vote 126: National Information Technology Authority – Uganda (NITA-U) and other Sector agencies which include: Uganda Commissions Commission (UCC), Uganda Post Limited (UPL) and Uganda Institute of Information and Communications Technology (UICT).

The Ministerial Policy Statement was prepared in conformity with the Public Finance Management Act, 2015 and the National Planning Framework including the Vision 2040, the National Development Plan (NDP II) and the National Budget Framework Paper 2016/17.

The Policy Statement spells out the Mandate, the Vision, Mission, Vote Functions and Strategic objectives of the Sector. It also outlines the achievements of the Sector for the FY 2015/16 as at 31st December 2015 both in physical and financial terms against the planned outputs. It states the constraints and challenges encountered during the Financial Year under review and outlines the priorities/planned outputs for the sector for the FY 2016/17.

In the FY 2015/16, the approved budget for the MoICT (Vote 020) and NITA-U (Vote 126) was Ushs 66.81 Billion including external financing of UShs 44.25 Billion and excluding Non-Tax Revenue (NTR) of Ushs 29.14 Billion. As at 31st December 2015, a total of Ushs 28.4 Billion had been released representing 42%.

With the above resources, the sector was able to implement a number of activities including development of key policies, strategies, laws and regulations, consolidation of the established ICT infrastructure, analogue to digital migration and the provision of e-government services as indicated in the Executive Summary. These achievements were made possible through close collaboration and working together with other Ministries, Departments and Agencies (MDAs), Local Governments (LGs), the Private Sector and Development Partners.

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However, as I pointed out in the Policy Statement for the FY 2015/16, the ICT Sector still remains grossly underfunded in spite of being listed among the priority Sectors. In the Medium Term Expenditure Framework (MTEF) for the FY 2016/17, the Budget allocation to Votes 020 and 126 was reduced to US\$ 55.346 Bn from US\$ 66.8 Billion.

If this trend persists, the implementation of the recently approved Five-Year ICT Sector Strategic and Investment Plan (2015/16 – 2019/20) will significantly be affected. The sector requires a public investment amounting to an average of UGX 225 billion per year over the implementation period of 5 years. However, with the current budget ceiling, it may take the sector over 15 years to implement the Investment Plan. This means that some of the key interventions critical for the country's socio-economic transformation cannot be implemented hence compromising the sectors contribution to economic growth and development.

That notwithstanding, I wish to take this opportunity on behalf of the Ministry and on my own behalf to sincerely thank Parliament especially the Parliamentary Committee on Information and Communications Technology (ICT) and the Presidential Committee on the Budget for their continued support to the ICT Sector. I also wish to recognise the role of our Development Partners and the Private Sector for their contribution towards the achievement of our outputs and priorities.

I now have the pleasure to submit the Ministerial Policy Statement for the FY 2016/17 for the ICT Sector to you for approval. The budget projection for the Sector comprising of Wage, Non-Wage Recurrent, Development, Gross Tax, and Non Tax Revenue (NTR) is US\$ 199.226Billion out of which US\$ 9.772 Billion is for Vote 020, US\$ 70.223 Billion is for Vote 126. The total Budget for UCC, UPL and UICT is US\$ 93.343 Billion, US\$ 21.750 Billion and US\$ 4.138 Billion respectively.



John M. Nasaasira
MINISTER OF INFORMATION AND COMMUNICATIONS TECHNOLOGY

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List of Abbreviations and Acronyms

BFP	Budget Framework Paper
BPO	Business Process Outsourcing
CERT	Computer Emergency Response Team
COMESA	Common Market for East and Southern Africa
DBICs	District Business Information Centers
EAC	East African Community
EGI	E-Government Infrastructure
FM	Frequency Mode
FY	Financial Year
GoU	Government of Uganda
HIV/AIDS	Human Immune Virus/Acquired Immune Deficiency Syndrome
HiWEL	Hall in the Wall
ICT	Information and Communications Technology
IMS	Information Management Systems
IPv4	Internet Protocol Version 4
IPv6	Internet Protocol Version 6
IT	Information Technology
ITeS	Information Technology enabled Services
KPIs	Key Performance Indicators
LAN	Local Area Network
LGs	Local Governments
MDAs	Ministry Departments and Agencies

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List of Abbreviations and Acronyms

MoES	Ministry of Education and Sports
MoFPED	Ministry of Finance Planning and Economic Development
MoICT	Ministry of Information and Communications Technology
MTEF	Medium Term Expenditure Framework
NADBMG	National Analogue to Digital Broadcasting Migration Group
NBI	National Backbone Infrastructure
NDP	National Development Plan
NITA-U	National Information Technology Authority Uganda
NPA	National Planning Authority
OBT	Output Budgeting Tool
OOB	Output Oriented Budgeting
PAeN	Pan African e-Network
PEAP	Poverty Eradication Action Plan
ROM	Result Oriented Management
SADC	Southern Africa Development Cooperation
SMEs	Small Medium Enterprises
STIs	Sexually Transmitted Infections
TB	Tuberculosis
TV	Television
UBIST	Uganda Broadband Infrastructure Strategy
UBOS	Uganda Bureau of Statistics
UCC	Uganda Communications Commission
UICT	Uganda Institute of Communications Technology

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List of Abbreviations and Acronyms

UNBS	Uganda National Bureau of Standards
UNRA	Uganda National Roads Authority
URA	Uganda Revenue Authority
VF	Vote Function

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Executive summary

1.0. INTRODUCTION

The Information and Communications Technology (ICT) sector is comprised of the Telecommunications, Broadcasting, Postal and Information Technology sub-sectors. The Ministry of ICT heads and coordinates all the ICT sector activities in collaboration with the stakeholders namely the regulators Uganda Communications Commission (UCC) and the National Information Technology Authority Uganda (NITA-U) and the service providers/operators namely Uganda Post Limited (UPL) and the Uganda Institute of Information and Communications Technology (UICT). The operational level also includes private sector operators in the Telecommunications, Postal, Information Technology (IT) and Broadcasting.

The Ministry's mandate is "to provide strategic and technical leadership, overall coordination, support and advocacy on all matters of policy, laws, regulations and strategy for the ICT sector for sustainable, effective and efficient development, as well as harnessing and utilization of ICT in all spheres of life to enable the country achieve its development goals".

The Ministry's Vision is "a knowledge-based Uganda enabled by a vibrant ICT Sector"

The Mission is 'to provide leadership and enabling environment for promotion of ICT as an industry and enabler for the transformation of Uganda to a knowledge-based country".

The Information and Communications Technology Sector has two Votes, namely: Vote 020 Ministry of ICT and Vote 126 NITA-U.

Vote 020 Ministry of ICT has three vote functions:

a) *Information Technology and Information Management Services (IT&IMS)* which is responsible for developing enabling policies, laws and regulations as well as promoting,

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guiding and providing technical support, supervision, monitoring and evaluation of the development and usage of IT&IMS;

b) *Communications and Broadcasting Infrastructure* which is responsible for developing enabling policies, laws, regulations as well as quality assurance in infrastructure development for communications service delivery and it also provides technical support, supervision, monitoring and evaluation in the development of Communications and Broadcasting sub-sectors;

c) *Policy, Planning and Support Services* which is responsible for ensuring that the sector complies with policy development guidelines and financial management standards in accordance with the Public Finance Management Act 2015, human resource development and management guidance and other related support services such as Internal Audit and Procurement. This Vote Function also supports planning, budgeting, supervision, Monitoring and evaluation of ICT service delivery at all levels.

Vote 026 NITA-U has the 3 vote functions;

a) *Development of secure National Information Technology (IT) infrastructure and e-Government services*; The objective of the Vote Function is to establish, maintain and upgrade a secure and integrated National IT infrastructure and ensure delivery of interoperable e-Government services through this infrastructure.

b) *Establishment of enabling Environment for development and regulation of IT in the Country*; This vote function aims at ensuring a well-planned, harmonized and coordinated IT development and governance. It entails IT planning, research and capacity building as well as operationalizing the legal and regulatory environment for IT development.

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- c) *Governance and capacity building of NITA-U*; This vote function aims at further operationalization of NITA-U Act, improve governance and enhancement of the institutional capacity of NITA-U to champion IT development in the Country.

2.0. SECTOR ACHIEVEMENTS AS AT 31ST DECEMBER 2015

The approved sector budget for the FY 2015/16 is Shs 224.51Bn. As at 31st December 2015, a total of Shs 71.94Bn had been realized. The budget outturn by institution is summarized Table 1.

2.1. Budget Outturn as at 31st December 2015

Table 1: Budget Outturn as at 31st December 2015 by Institution

Institution	Approved Budget				Budget Outturn				%
	GoU	NTR	Donor	Total	GoU	NTR	Donor	Total	
MolCT:Vote 020	8.68	3.64	0.00	12.32	2.82	0.00	0.00	2.82	23
NITA-U:Vote 126	13.88	25.83	44.25	83.96	8.21	6.50	17.11	31.82	38
Subtotal	22.56	29.47	44.25	96.28	11.03	6.50	17.11	34.64	36
UCC	0.00	97.00	0.00	97.00	0.00	30.50	0.00	30.50	31
UPL	0.00	27.09	0.00	27.09	0.00	5.60	0.00	5.60	21
UICT	0.00	4.14	0.00	4.14	0.00	1.16	0.00	1.16	28
Subtotal	0.00	128.23	0.00	128.23	0.00	37.26	0.00	37.30	29
Grandtotal	22.56	157.70	44.25	224.51	11.03	43.76	17.11	71.94	32

2.2. Outcome Level Achievements

The contribution of the sector to the share of National Gross Domestic Products stands at 2.5% in 2015 and employing about 1.3 million people directly and indirectly. Revenue collection (VAT, PAYE and exercise duty) from telecom companies amounted to Shs 484.4Bn in 2015, a rise from Shs. 416.7Bn in December 2014. The ICT sector is one of the most competitive and fastest growing sectors in the country, largely driven by the

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telecommunications subsector. This growth is most evident in telephone subscriptions that stood at 22.97 Million active subscribers as of September 2015 compared to 19.5 Million in 2014. This translates into Tele-density of 53.3% in June 2015 compared to 51.3% in 2014. Internet subscriptions also increased to 6.6 million by September 2015 compared to 4.3 million in June 2014.

Growth was also registered in the number of internet users which stood at 13.023 million as of September 2015 compared to 8.5 million in 2014. The Number of registered Mobile money subscribers rose to 19.9 million in September 2015 up from 17.64 million in June 2014, and the value of transactions is over UGX 18¹ trillion compared to 13.8 trillion in 2014. The number of licensed TV stations is 67 with 62 operational. There are 229 licensed FM radio stations, out of which 208 are operational. Marginal growth was also registered in the Post and Courier industry with volume of Expedited Mail Services (EMS) courier items recorded at 38,178 and ordinary mail at 188,771 in September 2015 up from 36,020 and 184,755 respectively as of June 2015.

2.3. Output Level Achievements

Specifically, in the first half of FY2015/16, the sector achieved the following:

2.3.1. Policies, Strategies, Laws and Regulations

- i) ICT Sector Strategic and Investment Plan was approved by Cabinet;
- ii) Final draft of the UICT Master Plan was produced and submitted to UCC
- iii) The Data Protection and Privacy Bill was submitted to Parliament;
- iv) Zero Draft of the Open Data Policy was produced;

¹ The figure is a cumulative of the value of the individual repetitive transactions.

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- v) The process of review and development of the UCC regulations by the First Parliamentary Council has been completed. The regulations are awaiting approval by Parliament;
- vi) Amendment of the Uganda Communications Act 2013 to align it to emerging industry and sector developments has commenced. Stakeholder consultations are underway;
- vii) The regulatory framework to support the broadcasting industry in the provision of Digital Terrestrial Television broadcasting Services (DTTB) in Uganda has been developed and implementation has commenced;
- viii) Over 28 Analogue Television Broadcasting licenses have been converted to Content Service Provider (CSP) enabling uninterrupted provision of DTTB services to the public;
- ix) Development of the Digital Terrestrial Television (DTT) broadcasting National Frequency Plan has been completed in accordance with ITU GEO6 Digital Broadcasting Agreement. This Plan will inform the allocation and utilization of assigned resources for provision of digital terrestrial television services in Uganda;
- x) Development of a Consumer Code of Practice for the Communications sector has commenced. This Code of Practice will guide all operators in the sector in establishing harmonized and standardized consumer management mechanisms with respect to addressing various consumer issues;
- xi) E-waste Management Guidelines were developed;
- xii) The Not-for Profit Organization (NIC ug) to manage internet in Uganda was the registered with the Registrar of Companies;
- xiii) Classification of regional and international players on information security was developed;

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- xiv) Partnership with regional and international players on Information security was initiated;
- xv) Terms of Reference for developing the ICT and Disability strategy were developed;
- xvi) A desk research on ICT and Disability was carried out;
- xvii) 2 consultative workshops for the development of the National Software Innovation Strategy were held in Mbarara and Mbale regions;
- xviii) A research report to re-affirm the benefits and to determine the ratification process requirements for Budapest Convention on Cybercrime was produced;
- xix) ICT approved laws (Electronic Transactions Act, Computer Misuse Act and Electronic Signature Act) were disseminated in 9 LGS;
- xx) The draft National Databank and e-Government regulations have been developed awaiting a wider stakeholder validation workshop;
- xxi) Several sensitization sessions have been undertaken to create awareness of the existing laws, regulations and standards. So far, Seven (7) sensitization sessions on Cyber laws; Four (4) on standards; six (6) on Information Security have been undertaken;
- xxii) Assessment reports for the nineteen (19) MDAs that were assessed on compliance previously were presented to the respective MDAs. Hand-holding sessions to guide MDAs on how to implement the recommendations of the assessment reports are on-going;
- xxiii) Readiness assessment for implementation of National Information Security Framework (NISF) conducted for two (2) MDAs i.e. Kampala City Council, Authority (KCCA) and Chief Military Intelligence (CMI). The assessments are an initial step toward the implementation of the NISF;

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- xxiv) In a bid to protect consumers from sub-standard IT products and services while improving competitiveness globally NITA-U developed and obtained approval of the IT certification framework;
- xxv) The upgraded to increase the data center capacity to host MDA systems commenced. By the end of Dec, installations of Hardware equipment (two servers, Nexus Switch, RAM for the existing servers, Generator, Nimble Storage) were completed;
- xxvi) Draft Terms of References for the Development of the Local Content Strategy were produced;
- xxvii) A consultative meeting on spectrum Management Policy was held between UCC and MoICT In order to realize cost savings for Government by reducing the cost of licenses and applications and therefore promote e-government, Government of Uganda through NITA-U signed a Master Business Agreement (MBSA) with Microsoft;
- xxviii) In FY 2015/16 six (6) MDAs enrolled and are using software licenses from the Microsoft Business and Services. These include; Uganda Business and Technical Examinations Board (UBTEB); Ministry of Finance (MoFPED); Uganda Electricity Transmission Company Limited (UETCL) and Uganda Coffee Development Authority (UCDA) , bringing the total number of MDAs that have so far signed the MoUs to eleven (11);
- xxix) First draft of the National Postcode and Addressing System Policy was produced
- xxx) The NITA-U Strategic Plan for Statistics was developed and approved by Management. Subsequently NITA-U Indicators were reviewed and different sets of indicators for internal, external and global reporting identified. -A Compendium of 8 ICT household Indicators developed;

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- xxxi) Two (2) standards were developed and are pending gazetting; Operationalization draft methodology was developed and A total of 4 (four) sensitizations were carried out to create awareness about standards and certification activities;
- xxxii) A total of Seven (7) Cyber Law awareness sessions were carried out in selected MDAs including; Mbarara University of Science and Technology, Gulu University, Muni University Arua, Law development Centre.

2.3.2. Infrastructure development

- i) Forty four (44) additional MDA sites were connected to NBI bringing the total number of sites connected to Government network to one hundred and three (103) MDA on to the National Backbone Infrastructure;
- ii) Implementation of Phase III of the NBI has commenced. Surveys and detailed designs for Phase III were completed; the contractor, Huawei, was advanced 30% payment; sub-contractors were identified and approved; obtained approval of URA for the location of transmission sites (Mutukula & Katuna) and obtained UNRAs approval for right of way to lay the optical fibre cable in the road reserve;
- iii) Roll out of DTTB infrastructure to 17 UBC sites previously broadcasting in analogue has been completed. As a result, coverage of DTTB signal has been extended over the following districts; Arua, Mbarara, Masindi, Masaka, Mbale, Hoima, Kisoro, Jinja, Lira, Kiboga, Kabale, Soroti, Gulu, Fort Portal, Rukungiri, Ntungamo and Rubirizi;
- iv) Technical support was provided to UBC in evaluation of Technical and Financial Bids for identification of Public Private Partnership with Signet/UBC;
- v) MoU for establishment of Content Production and Management Centre was signed between Ministry of ICT and Korea Radio Promotion Association and installation of the equipment is complete;

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- vi) First round of test mail was achieved in Central, Katabi and Kiwafu Wards;
- vii) The Data center was upgraded to increase capacity to host MDA systems commenced. By the end of December, installations of Hardware equipment (two servers, Nexus Switch, RAM for the existing servers, Generator, Nimble Storage) were completed. A total of fourteen MDAs currently using the data center. In FY 2015/16 the additional MDAs to be hosted by the data center include; Office of the President Government Citizen Interaction Centre and the 6 MDAs integrated under One –Stop-Centre.

2.3.3. ICT enabled services

- i) Operationalization of One Network Area (ONA) for voice calls and SMS under the Northern Corridor Infrastructure Projects was coordinated. All operators in the Northern Corridor region are charging within the cap of USD 10 Cents for calls and USD 6 Cents for SMS compared to the USD 24 cents and USD 6 cents respectively. This has significantly reduced the cost of communication between partner states;
- ii) Coordination of the ICT Cluster Meetings. Uganda is the current Chair of the ICT Cluster under NCIP;
- iii) Implementing ONA for financial Services (Rwanda, Kenya to Uganda) coordinated; MTN Rwanda customers are already able to send money to Uganda and Kenya. Safaricom Kenya customers can send money to MTN Rwanda Customers. Reverse is work in progress;
- iv) Development of the Data Accessing Framework and harmonization of Legal and Regulatory Framework for effective SIM card registration that will link with National ID databases were finalized;

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- v) ICT Chambers to coordinate the ICT private sector players in the respective states was created. ICT chambers all signed an MOU with Northern Corridor Technology Alliance (NCTA) to operationalize their engagements. Regional Cyber Security Strategy , E-Services -, e-immigration, e-customs;
- vi) Two ICT Cluster summits (11th Summit in Nairobi and 12th Summit in Kigali) under the NCIP were coordinated and supervised; both at national and regional levels.

2.2.5. Training and capacity building

- i) Registration of IT service providers completed and Certification body procured also Capacity building of staff to undertake certification was undertaken;
- ii) The third (3rd) Edition of Uganda Film Festival that involved capacity building workshops, film exhibitions and an awards gala was held from 24th to 28th August 2015. This is an avenue for building capacity of the nascent film industry in Uganda to among others provide inputs for the broadcasting industry. A remarkable improvement has been registered with regard to the quality of Ugandan productions especially in areas of storytelling, casting, performance, visual aesthetics, cinematic values, sound and music;
- iii) Capacity building on institutional IT policy development to 9 LGs and 4 MDAs
- iv) Assessment of integration of ICT in school curriculum was undertaken in 3 sampled schools; Jinja SS, St. Johns SS, Wakitaka, St James Secondary Schools;
- v) UICT held the 9th graduation ceremony on 11th December 2015 in which 556 graduated with awards in Diploma and Certificates in various disciplines;

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- vi) End of semester II examinations were conducted at UICT in which approximately 1,100 registered students, including re-takers completed their examinations successfully;
- vii) The curriculum for the current Programmes was reviewed and developed six ordinary Diplomas and three Certificate new Programmes ready for submission to NCHE for accreditation;
- viii) UICT was connected to Research and Education Network for Uganda (RENU) for provision of 5mbps (at \$1,062 p.m) internet bandwidth;
- ix) Partnership with e-Learner Uganda in Certifying programmes in International Computer Driving License (ICDL) was maintained;
- x) UICT trained 20 UPDF personnel in Flight Data Communications and Database Management Networks.

2.2.6. e-Government

- i) Bulk internet was delivered to additional nine (9) MDA sites bringing the total number of MDA sites accessing internet via the NBI to sixty seven (67);
- ii) Government of Uganda through NITA-U signed a Master Business Agreement (MBSA) with Microsoft. In FY 2015/16 six (6) MDAs enrolled and are using software licenses from the Microsoft Business and Services. These include; Uganda Business and Technical Examinations Board (UBTEB); Ministry of Finance (MoFPED); Uganda Electricity Transmission Company Limited (UETCL) and Uganda Coffee Development Authority(UCDA) , bringing the total number of MDAs that have so far signed the MoUs to eleven (11);
- iii) The negotiations with Oracle have also been completed and contract has been prepared;

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- iv) Phase I of the e-Services portal completed with over 20 services activated from various MDAs including; Public Procurement and Disposal Authority (PPDA); Uganda Registration Services Bureau (URSB); Uganda Revenue Authority (URA); Ministry of Gender, Labor and Social Development (MGLSD) and National Social Security Fund (NSSF);
- v) Technical support was provided to over twelve (12) MDAs. These included: IPPS - upgrade of IPPS and Payroll Clean up; Northern Corridor Integration Projects - developed concepts for eservices: sharing of National ID, e-tourism portal, e-soko portal, e-single window (concepts under review by relevant stakeholders); MOFPED - Open Data - Reviewed and contributed to the readiness assessment report(Final Readiness Assessment Report presented by World Bank);IGG - Online Declaration System for eligible civil servants:- (System completed and tested, bugs being fixed);Security audit undertaken at application level; DPP - Case Management System : - (System demo was provided ; system undergoing customization to fit Uganda requirements);
- vi) Production Environment set up by DPP IT team, development of solution still on-going;
- vii) 3 monitoring assessment on the PAeN project at Makerere and Mulago were conducted;
- viii) Technical guidance on e-government was provided to 9 LGs;
- ix) A survey on e-services was carried out in selected schools in Jinja district and report produced;
- x) A desk research and a Zero draft of the catalogue of national e-Government services was developed;

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- xi) Provided Technical support to Ministry of Finance (Service Delivery Monitoring Unit), World Bank, Presidential Investors Round Table, Northern Corridor Projects, ICTs and disability in education project with UNICEF/UNESCO;
- xii) Provided support to 6 LGs (Mayuge, Mitoma, Kamuli, Bugiri and Budaka and Rukungiri) in the institutionalization of ICT Policies.

2.2.7. IT Research, Innovation and Local Content Development

- i) An assessment study to profile IT hubs in Uganda conducted and a study report developed. Fifty (50) IT Innovators trained in set of skills (patent rights, product development, marketing, business legalisations) at the Information Access Centre (IAC) on 2nd October;
- ii) The 2016 Edition of the Acia Awards was launched in December 2015. This initiative seeks to promote the usage of ICTs and the development of innovative products and solutions to address social and economic challenges. The scope has been extended to include school children at Primary and Secondary levels as well as encourage innovation countrywide.

3.0. SECTOR CHALLENGES

Challenge	Mitigation Measure
<ul style="list-style-type: none"> Inadequate ICT complementary services such as National electricity grid; 	<ul style="list-style-type: none"> Extension of Rural Electrification Programme.
<ul style="list-style-type: none"> Uncoordinated and imbalanced ICT infrastructure roll out 	<ul style="list-style-type: none"> Establish a coordinated mechanism for infrastructure lay out through development and implementation of the ICT Infrastructure Blue print. Development and implementation of the

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	<ul style="list-style-type: none"> infrastructure sharing policy and guidelines Strengthening the existing security measures at all vulnerable sites.
<ul style="list-style-type: none"> Vandalization of ICT infrastructure; 	<ul style="list-style-type: none"> Strengthening the existing security measures at all vulnerable sites. Strengthening the legal framework to introduce deterrent punitive measures
<ul style="list-style-type: none"> The lengthy process for making regulations for Uganda Communication Act 2013 	<ul style="list-style-type: none"> Fast tracking the process of amending the UCC Act 2013.
<ul style="list-style-type: none"> High taxes on ICT equipment and services 	<ul style="list-style-type: none"> Reducing tax on ICT equipment, end-user devices & international telecommunications traffic increase ICT infrastructure roll-out (expansion of NBI and last mile connectivity)
<ul style="list-style-type: none"> Limited local and relevant content for Internet and Broadcasting; 	<ul style="list-style-type: none"> 70% local content requirement for broadcasters. Finalize the Local Content Strategy for Internet and Broadcasting
<ul style="list-style-type: none"> Under staffing and high staff turnover in the Sector; 	<ul style="list-style-type: none"> Recruitment of staff to fill the vacant posts (Submissions made to PSC) Increase staff retention by improving general condition of service
<ul style="list-style-type: none"> Low levels of public investment in the ICT sector. 	<ul style="list-style-type: none"> Increase Public funding/ MTEF allocation to the sector in line with ICT-SIP and NDPII Encourage Public Private Partnerships Attract additional Direct Foreign Investment into the sector
<ul style="list-style-type: none"> Lack of institutionalized structure for ICT Cadres in Government agencies; 	<ul style="list-style-type: none"> The Ministry of Public Service in collaboration with ICT Sector needs to fast track the restructuring process to institutionalize ICT cadres in Government institutions

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4.0. BUDGET PROJECTIONS AND PLANNED OUTPUTS FOR FY 2016/17

4.1. Budget Projections for the FY 2016/17

The projected budget for the ICT Sector in the FY 2016/17 is Shs 199.226Bn of which Shs 79.995Bn is expected from the Uganda Consolidated Fund (UCF) while Shs 119.231Bn from Non Tax Revenue as shown in Table 2 below.

Table 2: ICT Sector Budget Estimates for the FY 2016/17 by Institution

Institution	GoU	NTR	Donor	Total
MolCT	7.381	2.391	0	9.772
NITA-U	26.087	22.258	21.878	70.223
Subtotal	33.468	24.649	21.878	79.995
UCC	0	93.343	0	93.343
UPL	0	21.75	0	21.75
UICT	0	4.138	0	4.138
Subtotal	0	119.231	0	119.231
Total	33.468	143.88	21.878	199.226

4.2. Planned Outputs by Vote

During FY 2015/16, the sector plans to achieve the following:

4.2.1.Vote 020: Ministry Of Information And Communications Technology

4.2.1.1. Policies Develop/Review Policies, Laws, Regulation & Strategies

- i) ICT Sector Strategic and Investment Plan (ICT-SIP) disseminated;
- ii) Local Content Strategy (electronic Media & Internet) Developed-Up to 1st Draft;
- iii) National Broadband Strategy finalized;

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- iv) Spectrum management Policy disseminated (4 regional workshops held);
- v) National Postcode and Addressing System policy finalized ICT Infrastructure sharing Policy developed up to stage 5 (submission of final policy draft /cabinet paper to cabinet);
- vi) Open data policy finalized and approved. (From stage 3 to stage 7);
- vii) 3 sensitization and awareness campaigns on 3 ICT laws and policies carried out (Computer misuse and electronic transactions and the electronic signatures laws and the ICT policy);
- viii) NICug established and operationalized an organization established and operationalized to manage the country code top level domain as its management transits from a private individual operator;
- ix) A feasibility study carried out on the need for a stand-alone electronic evidence law; and
- x) A Cyber City Strategy Developed.

4.2.1.2. Monitoring & Evaluation of Sector Programmes & Projects

- i) Four Quarterly monitoring activities carried. (Two for Telecoms sub-sector and Two for Postal sub-sector);
- ii) Development of new and Innovative technologies monitor, promoted/ adopted;
- iii) Baseline survey/Study on the Incorporation of sign language and Visual aid for major TV programmes carried out.

4.2.1.3. Capacity Building for the Sector

- i) Staff Training undertaken (4 Short, 5 long and 4 in-house trainings).

4.2.1.4. Participation in Regional and International ICT Fora

- i) East African Community;
- ii) Northern Corridor Integration Projects Initiative;
- iii) Common Market for East and Southern Africa;

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- iv) International Telecommunications Union (ITU);
- v) Pan African Postal Union (PAPU);
- vi) Universal Postal Union (UPU);
- vii) Commonwealth Telecommunications Organization; and
- viii) East African Communications Organization (EACO).

4.2.2. Vote 126 National Information Technology Authority – Uganda

4.2.2.1. Strengthened and aligned NITA-U to deliver its Mandate.

- i) Three (3) NITA-U Strategic plan implementation reviews undertaken;
- ii) PPP Evaluation reports prepared;
- iii) NITA-U Strategy map developed and 100% of the relevant indicators automated;
- iv) 100% completion of the development of the NITA-U IT Delivery Model;
- v) NITA-U brand awareness assessed amongst the MDAs/LG & Publics by Q4;
- vi) Risk based Audit conducted;
- vii) Design of NITA-U home established and resources to build the home secured;
- viii) IFMS customized into a full accounting system to support NITA-U finance processes.

4.2.2.2. Development of secure National IT infrastructure and e-Government Services.

- i) Phase III of the NBI/EGI Commissioned and launched;
- ii) Additional 100 MDA sites, 10 Municipal Councils, 3BPO Operators and 3 Innovation Hubs connected to the NBI by end of FY 2016/17;
- iii) NBI commercialization Contractor effectively supervised to generate the Projected Revenue of 26Billion;

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- iv) Bulk Internet Bandwidth procured (6*STM1s for 6Months-Q1 &Q2, then 1*STM16 after Q3), and delivered to 200 MDA sites, 3 BPO operators, 3 Innovation Hubs and 10 Local Government sites;
- v) Hub equipment upgraded, second redundancy created and monitoring solution for hub equipment implemented by end of FY2016/17;
- vi) Preparatory activities towards the establishment of Public Key Infrastructure (PKI) completed;
- vii) Enhancement of NISF implementation in 4 already existing MDAs. This will include review and improvement of Information security controls, physical security controls, personnel security controls and governance of Information security;
- viii) NISF compliance assessment conducted in 3 new MDAs;
- ix) Information Security implementation Plan developed for the 3 new MDAs;
- x) A platform to enhance Incident Response Capabilities for Uganda established;
- xi) Five (5) Global incident response partnerships enhanced to provide cross border collaboration and support during incident response (this entails working with other National CERTs, participating in regional CERT events, sharing knowledge and experiences with other security organizations);
- xii) An Education and Training programme designed and delivered for selected JLOS officers to improve their knowledge and understanding of cyber security and cybercrime;
- xiii) Child Online Protection (COP) awareness created in 3 target institutions to make the internet a safe and secure place for children;
- xiv) Subscription to at least 2 international bodies and attend at least one (1) international event to improve access to a pool of research material and tools to enhance our capabilities to better manage Information Security matters;
- xv) Three (3) Information Security Audits conducted to identify vulnerabilities and make recommendations for remediation; and
- xvi) Coordinate the process of consolidating software licenses for the entire government by enrolling Six (6) MDAs into Microsoft Business and Services

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Agreement (MBSA) and signing of Oracle Enterprise Agreement to realize government saving of 40% on acquisition of Oracle software and services.

4.2.2.3. Establishment of Enabling Environment for Development and Regulation of IT in the country

- i) Five (5) new IT standards developed and gazetted to facilitate systematic delivery of priority IT infrastructure and services;
- ii) Two (2) MDAs supported in implementation of standards for harmonized delivery of e-government services;
- iii) ICT Skills Training and Needs Assessment (STNA) and develop An ICT Skills Training and Needs Action Plan (STNAP) for government conducted as part of the process to standardize IT Training in civil service;
- iv) IT Innovation activities supported through training and sponsoring innovation activities to promote the development of home grown and affordable solutions;
- v) Quick wins on implementation of FOSS Policy and Strategy executed;
- vi) Foundational activities for the implementation of NITA-U Strategic Plan for Statistics executed;
- vii) Project management Monitoring and Quality Assurance activities for RCIP conducted;
- viii) Project management capacity for PMO staff strengthened;
- ix) IT Project Management Methodology implemented in 4 Government MDAs;
- x) Legal support provided in the development of 2 priority IT legislation to facilitate RCIP project;
- xi) Fifteen (15) sensitization activities on IT legislation carried out to enhance awareness within Government, regulated entities and the public;
- xii) Provision of regulatory and legal advisory services;
- xiii) Good Corporate Secretarial services provided to the Board and Management; and
- xiv) Capacity building for staff to enhance Corporate Secretarial services.

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4.2.3. Uganda Communications Commission

The Commission has identified the following priority areas for the year 2016/17 to ensure delivery of the objectives its Strategic Plan for the period 2014/15 – 2019/20; the ICT Sector and Investment Plan; and the Vision 2014.

4.2.3.1. Improved service delivery by providing e-services to operators and consumers in the communication sector;

- i) Development and implementation of online service delivery;
- ii) Implementation of an ERP and Enterprise Performance Monitoring system;

4.2.3.2. Increased compliance in the sector with respect to standards, obligations and directives;

- i) Upgrade Technical Monitoring Capacity i.e.
 - a) Purchase of QoS equipment for broadcasting equipment and telecommunications;
 - b) Acquisition of an Automated QoS Monitoring system for postal services;
 - c) Expansion of Content Monitoring system (Digital logger) to cover mid-western and South Western regions.
- ii) Regulatory Compliance monitoring programmes for the various subsectors.

4.2.3.3. Improved resource utilization in the sector (spectrum, numbers etc.);

- i) Enhanced monitoring of communication resources.
- ii) Facilitating the development and access to a wide range of relevant content for the various communication mediums;

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4.2.3.4. Improving operational performance of the Commission as it strives to achieve institutional excellence

- i) Enhance capacity of Compliance & Enforcement;
- ii) Implement stakeholder engagement framework.

4.2.4. Uganda Post Limited

4.2.4.1. Consistently grow revenue from all income streams

- i) Set annual revenue targets and ensure continuous monitoring (monthly, weekly & daily);
- ii) Bank all revenue collections intact and make accountability on a daily basis;
- iii) Weekly and monthly revenue reports produced;
- iv) Parcels dispatching business expanded;
- v) Courier and logistics product promoted through direct sales and mass media;
- vi) IFS international expanded to more countries;
- vii) IFS domestic rolled throughout the postal network; and
- viii) New financial service partnerships introduced to leverage the countrywide postal network. (i.e. utility payments, western union, mobile money, money-gram, etc).

4.2.4.2. Rationalize Expenses and enhance profitability

- i) Account for expenditures in a timely manner (as per Financial Manual) as per approved budget;
- ii) Match DPO staff deployment with the capacity of revenue generated;
- iii) Costing and pricing methods/rates of all product lines reviewed in consideration of seasonal variations;
- iv) Profit analysis carried out on all existing and planned product lines;

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- v) Operational efficiency improved through reduction of expenditure on utility bills at GPO, Postel & DPOs by installing separate water meters on all floors at Postal building; Piloting the installation of electricity sub meters at Jinja, Mbarara & Soroti and Installation of a transformer at GPO.

4.2.4.3. Strengthen Financial Management Function

- i) Audit recommendations implemented and progress reports produced;
- ii) Quarterly management of accounts/ financial audits conducted;
- iii) Accountabilities and expenditure of UPL reviewed;
- iv) Compliance to organization policies and procedure, laws and regulations enforced and monitored.

4.2.4.4. Mobilize external funding

- i) Engage the EACO members to develop an efficient mail transport network across the region;
- ii) Obtain grant funding from UPU, UCC and other development partners;
- iii) Engage UCC on the proposed funding and Implementation of the pilot project on power and connectivity at five select post offices;
- iv) Implement Postcode project; and
- v) Participate in developing a National Addressing Policy.

4.2.4.5. Foster market and sectorial research to respond to customer and stakeholder needs.

- i) Courier service delivery process reengineered to match market competition and drive revenue growth; and
- ii) Benchmarking undertaken with other designated operators for best practices on ICT and electronic related offerings (e-post, e-commerce, e-philately, postcode, e-services).

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4.2.4.6. Mainstream ICT in all company processes and units

- i) Automation of EMS processes Reviewed and improved (data capture, reporting, transmission, track and trace);
- ii) Update the company website with Posta activities/achievements/planned activities, and link in social media platforms;
- iii) Promote online presence in other social media platforms;
- iv) Develop material for publicity of our services on the website and other social platforms.

4.2.4.7. Embrace E-services

- i) New products and financial services developed with electronic functionality (e-philately, e-government, e-post services, e-financial services, e-commerce, and plastic card solution);
- ii) Electronic functionality introduced to existing postal products and services (i.e. e-shop for stamps and philately, e-commerce for EMS);
- iii) UPU dot post platform (.post) implemented;
- iv) A UPL philatelic business plan developed and implemented.

4.2.4.8. Enhance efficiency of mail delivery assuring quality of service

- i) Take part in UPU, PAPU, EACO and Domestic quality tests;
- ii) Regular customer satisfaction assessments conducted;
- iii) Effectively use the IPC systems (i.e Internet Based Inquiry System (IBIS), Prime and Rugby) for registered letter mail, Parcels and EMS;
- iv) Quality of service inspections and supervision carried out both at SPO & DPO levels;
- v) Staff sensitized and trained on all company policies and standards (i.e. in mail delivery standards and quality of service requirements);
- vi) EMS standards reviewed and submitted to UPU for validation.

Vote: 020 Ministry of Information & Communications Tech.

VI: Vote Overview

(i) Vote Mission Statement

To provide leadership and enabling environment for promotion of ICT as an industry and enabler for Uganda's socio-economic development.

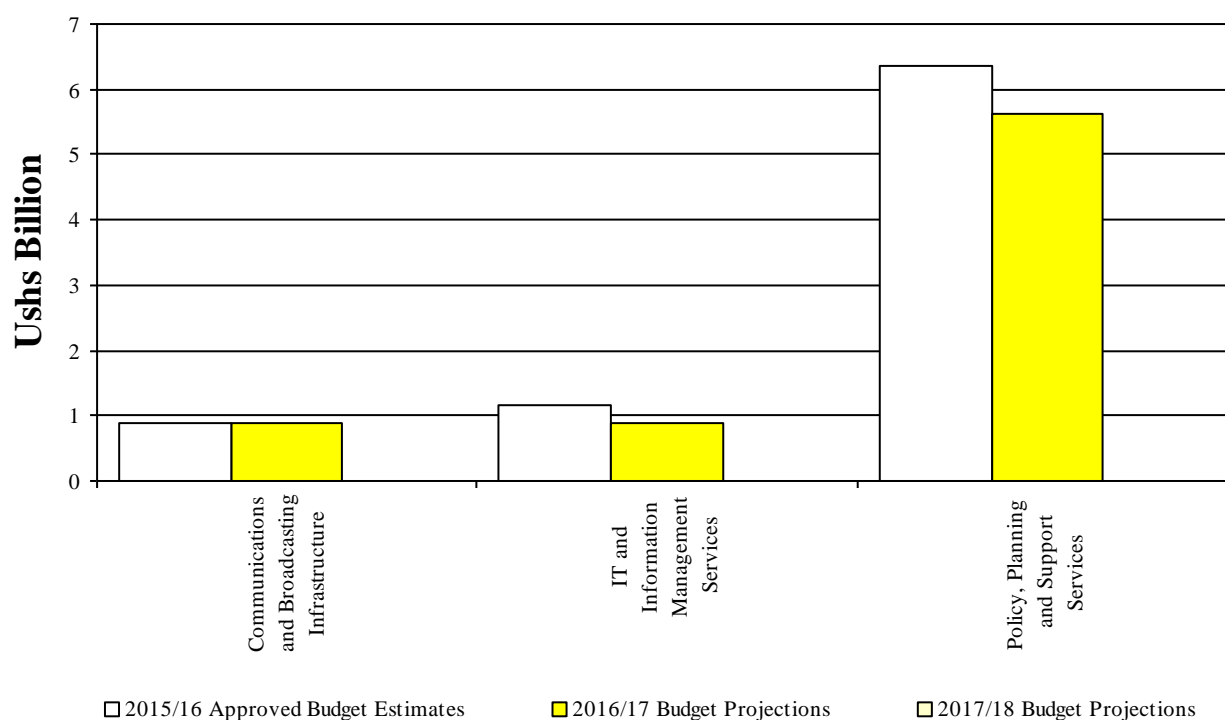
(ii) Summary of Past Performance and Medium Term Budget Allocations

Table VI.1: Overview of Vote Expenditures (US\$ Billion)

		2014/15	2015/16	Rel. by	MTEF Budget Projections		
(i) Excluding Arrears, Taxes		Outturn	Approved Budget	End Dec	2016/17	2017/18	2018/19
Recurrent	Wage	0.925	0.943	0.471	0.817	0.817	0.858
	Non Wage	1.522	6.512	1.998	5.594	5.594	6.153
Development	GoU	0.967	0.971	0.207	0.971	0.971	1.116
	Donor	0.000	0.000	0.000	0.000		
GoU Total		3.415	8.425	2.677	7.381	7.381	8.127
Total GoU+Donor (MTEF)		3.415	8.425	2.677	7.381		
(ii) Arrears and Taxes	Arrears	0.000	0.079	0.020	0.000	N/A	N/A
	Taxes**	0.000	0.177	0.118	0.000	N/A	N/A
Total Budget		3.415	8.681	2.814	7.381	N/A	N/A
(iii) Non Tax Revenue		0.000	3.639	0.000	2.391	2.491	2.596
Grand Total		3.415	12.320	2.814	9.772	N/A	N/A
Excluding Taxes, Arrears		3.415	12.064	2.677	9.772		

The chart below shows total funding allocations to the Vote by Vote Function over the medium term:

Chart VI.1: Medium Term Budget Projections by Vote Function (Excluding Taxes, Arrears)



Vote: 020 Ministry of Information & Communications Tech.

V2: Vote Performance for FY 2015/16 and Planned Outputs for FY 2016/17

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

(i) Past Vote Outputs

Preliminary 2015/16 Performance

Under the recurrent budget, the Ministry of Information and Communications Technology has three Vote Functions with a total of six programs and 10 vote function outputs namely: Enabling Policies, Laws and Regulations developed, E-government services provided, BPO industry promoted, Hardware and software development industry promoted, Human Resource Base for IT developed, Sub-sector monitored and promoted, Logistical Support to ICT infrastructure, Policy, consultation, planning and monitoring services, Ministry Support Services (Finance and Administration) and Ministerial and Top Management Services. On the other under the development budget the ministry has one project “Strengthening the Ministry of Information and Communications Technology”.

Below is a summary of the achievements by vote function outputs as at 31st December 2015.

Enabling Policies, Laws and Regulations developed

ICT Sector Strategic Plan was approved by Cabinet

The Data Protection and Privacy Bill was submitted to Parliament

Zero Draft of the open data policy was produced

E-waste management guidelines were developed

The Not-for Profit Organisation (NIC ug) to manage internet in Uganda was registered with the Registrar of Companies

Classification of regional and international players on information security was developed

Partnership with regional and international players on Information security was initiated.

Terms of Reference for developing the ICT and Disability strategy were developed.

A desk research on ICT and Disability was carried out

2 consultative workshops on the National Software Innovation Strategy were held in Mbarara and Mbale regions.

A study to re-affirm the benefits and to determine the ratification process requirements for Budapest Convention on Cybercrime was carried out and a report produced

ICT approved laws (Electronic Transactions Act, Computer Misuse Act and Electronic Signature Act) were disseminated in 9 LGS (Budaka, kamuli, bugiri, Mayuge, Mitoma, Rukungiri, Mbarara, Mbale, Jinja);

Draft Terms of References for the Development of the Local Content Strategy were produced.

A study on utilization of spectrum Management was finalized

A consultative meeting on the Spectrum Management Policy was held between UCC and MoICT

First draft of the National Postcode and Addressing System Policy was produced

One Network Area (OAN) for SMS and Data

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One Network Area (OAN) for Mobile Financial Services - Rwanda, Kenya to Uganda - reverse is work in progress 3. Regional Cyber Security Strategy 4. E-Services - Regional ID - SIM Card Data Sharing, e-immigration, e-customs

E-Government Services Provided

3 monitoring assessments on the PAeN project at Makerere and Mulago were conducted

Technical guidance on e-government was provided to 9 LGs (Budaka, kamuli, bugiri, Mayuge, Mitoma, Rukungiri, Mbarara, Mbale, Jinja)

A survey on e-services was carried out in selected schools in Jinja district and report produced

A desk research and a Zero draft of the catalogue of national e-Government services was developed Technical support provided to Ministry of Finance (Service Delivery Monitoring Unit), World Bank, Presidential Investors Round Table, Northern Corridor Projects, ICTs and disability in education project with UNICEF/UNESCO.

Technical support provided to 6 LGs (Mayuge, Mitoma, Kamuli, Bugiri and Budaka and Rukungiri) in the institutionalization of ICT Policies.

Hardware and Software Development Industry Promoted

Technical support was provided to 3 MDAs on e-services (IGG-Online declaration of assets, MoWE and MEACA)

Draft terms of references for developing the National innovation centre framework were developed

Human Resource Base for IT Developed

Technical support was provided to 9 LGs (Budaka, kamuli, bugiri, Mayuge, Mitoma, Rukungiri, Mbarara, Mbale, Jinja) and 4 MDAs (UNBS, NEMA MoWE, IGG) on development of institutional IT policy

MDAS-

Assessment of integration of ICT in school curriculum was undertaken in 3 sampled schools; Jinja SS, St. Johns SS, Wakitaka, St James Sec Sc.

Logistical Support to ICT infrastructure

Technical support was provided to UBC in evaluation of Technical and Financial Bids for identification of PPP with Signet/UBC

MoU for establishment of Content Production and Management Centre was signed between Ministry of ICT and Korea Radio Promotion Association and installation of the equipment was in progress

First round of test mail was carried out in Central, Katabi and Kiwafu Wards

Two ICT Cluster summits (11th Summit in Nairobi and 12th Summit in Kigali) under the NCIP were coordinated and supervised; both at national and regional levels.

Sub-sector monitored and promoted

Public awareness on Digital migration processes conducted in Mbale

Postal sub-sector monitored in Eastern and Western regions

Quality of telecom services was monitored and report produced

RCDF Project was monitored and report produced

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Policy, consultation, planning and monitoring services

Annual report (Quarter 4) for FY 2014/15 prepared and submitted to OPM and MoFPED

ICT Sector Working Group Meeting held

The Budget Framework Paper for the FY 2016/17 was prepared and submitted to MoFPED and Parliament

Quarter 1 performance report for FY 2015/16 was prepared and submitted

One monitoring visit to 8 LGs (Hoima, Kyenjojo, Lira, Adjuman, Kumi, Busia, Masaka, and Kiboga,) was conducted

Ministry Support Services (Finance and Administration)

Ministry's Financial Statements for FY 2014/15 prepared and submitted to Accountant General and Auditor General

Ministry's Procurement Plan for FY 2015/16 prepared and submitted to PPDA

Ministry's Procurement Annual report for FY 2014/15 prepared and submitted to PPDA

3 Senior Management Meetings were held

Quarter One Ministry's Procurement report for FY 2015/16 was prepared and submitted to PPDA

Salaries paid for all the 75 Ministry staff

11 Pensioners were paid their pension

23 Finance and Administration meetings held

Ministry's Quarterly Internal Audit reports for Q4 FY 2014/15 prepared and submitted

Quarter 1 Internal Audit Report for the FY 2015/16 produced

Implementation of previous Audit Recommendation of 3rd and 4th quarter 2014/15 reviewed and report submitted

Ministerial and Top Management Services

One Sector Top Management meeting was held

1 international (ITU) and 2 regional (11th and 12th Northern Corridor Summits) meeting were attended

Under development project "Strengthening the Ministry of Information and Communications Technology", the planned outputs for the FY 2016/17 are as follows:

One training on procurement and contract management was conducted

8 staff were supported for career Development trainings (5 long and 3 short courses)

1 Double cabin Pickups and 1 Station wagon was procured

One laptop and 1 desktop computer was procured

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V3: Detailed Planned Outputs for FY 2016/17

2016/17 Planned Outputs

Under the recurrent budget, the Ministry of Information and Communications Technology has three Vote Functions with a total of six programs and 10 vote function outputs namely: Enabling Policies, Laws and Regulations developed, E-government services provided, BPO industry promoted, Hardware and software development industry promoted, Human Resource Base for IT developed, Sub-sector monitored and promoted, Logistical Support to ICT infrastructure, Policy, consultation, planning and monitoring services, Ministry Support Services (Finance and Administration) and Ministerial and Top Management Services. On the other under the development budget the ministry has one project “Strengthening the Ministry of Information and Communications Technology”.

Below is a summary of the planned outputs for the FY 2016/17 by Vote Function outputs.

Enabling Policies, Laws and Regulations developed:

Local Content Strategy (electronic Media & Internet) Developed-Up to 1st Draft

ICT Infrastructure sharing Policy developed up to stage 5 (submission of final policy draft /cabinet paper to cabinet)

Open data policy finalized and approved. (From stage 3 to stage 7).

Policy on the use of internet, email and social media by Gov’t Developed and Presented to TMT.

A Cyber City Strategy developed

National Broadband Strategy finalised

Spectrum management Policy finalised

National Postcode and Addressing System policy finalised

Computer misuse Act disseminated

Electronic transactions and the electronic signatures laws and

Data Protection and Privacy Act disseminated

E-waste management guidelines disseminated

Institutional capacities to ensure development & implementation of policies built in 12 MDAs and 16 LGs in the development and implementation of institutional ICT policies.

An organization established and operationalized to manage the country code top level domain as its management transits from a private individual operator to NICug.

A feasibility study carried out on the need for a stand-alone electronic evidence law

E-Government Services Provided:

One National conference on e-services for public officials and solutions developers from the private sector organized

Technical support and guidance provided to LG’s and MDAs ,on the Pan-African e-Network and Capacity

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building on the provision of e-services to improve provision and outreach

Sub-sector monitored and promoted:

Development of new and Innovative technologies monitored, promoted/ adopted

Baseline survey/Study on the incorporation of sign language and Visual aid for major Tv programmes carried out

Four Quarterly monitoring activities carried. (Two for Telecoms sub-sector and Two for Postal sub-sector)

Logistical Support to ICT Infrastructure:

Content Production and Management Centre Operationalized

Technical support on implementation of the ICT cluster directives, under Northern Corridor Integration Projects (NCIP) Initiative provided. This will involve organising and attending 4 regional ICT Ministers' meetings, 4 regional ICT Senior Officials' meetings, 4 National ICT cluster and 4 NCIP summits of Heads of state meetings,

Hardware and software development industry promoted:

Changeover from IPV4 and adoption of IPV6 new technology standards coordinated

BPO Industry promoted

An ICT sector set up under the Private Sector Foundation

4 quarterly sub sector monitoring and evaluation exercises carried out and reports produced

Human Resource Base for IT developed:

Capacity and awareness on cybercrime and Information Security increased among key stakeholders and Ministry Staff.

Policy, consultation, planning and monitoring services:

ICT Sector Statistics Plan developed and disseminated

ICT Strategy and Investment plan disseminated

National ICT Policy disseminated

Social economic impact Evaluation studies of ICT Policies and programmes conducted

Projects development Committee meetings held

4 Quarterly ICT Sector joint monitoring

BFP for the FY 2017/18 prepared and submitted

2 Sector Working Group Budget Consultative meetings held

MPS for the FY 2017/18 prepared and submitted

4 Quarterly Performance reports prepared and submitted

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Ministry Support Services (Finance and Administration):

Payroll managed and Salaries, pension and gratuity for 72 staff and 20 pensioners paid

Staff welfare managed

Annual Financial statements for the year ended 30th June 2016 prepared

2 Compliance/Performance Audit conducted and report produced.

4 Statutory Audit reports produced.

12 Monthly Payrolls verified and observations reported

Asset Register verified and 2 reports produced

2 quality assurance brief reports on Audit responses produced

3 Ministry Financial Statements (6,9& 12mths) reviewed/Audited and report produced.

Work plans, Audit programs and plans produced

2 Status Audit reports on implementation of Internal Audit Recommendations produced

1 Status Audit report on implementation of Auditor General's Recommendations produced

4 Special Audits conducted and reports produced.

Technical support to Audit Committee provided

12 Senior Management Meetings facilitated.

4 Finance Committee Meetings facilitated.

48 F&A Meetings facilitated.

Asset management and disposal undertaken

Board off survey carried out and report produced

23 Ministry vehicles and Equipment maintained.

12 Contracts Committee and 12 Evaluation Committee meetings facilitated

Annual Procurement Plan and Quarterly implementation Plans prepared and submitted

4 Quarterly Procurement Progress Reports Prepared and submitted to PPDA and MFPED, Prequalification list of service providers updated, bids contracts prepared

Staff end of year Party held

Gender and HIV / Aids mainstreamed

Subscription to professional bodies (IIA, ICPAU)

Cleaning, security and utilities' service providers paid

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Monthly Rent for Ministry premises paid.

Subscription to International Organisations and bodies paid

Public relations for the Ministry managed

Bandwidth subscription paid and Software licenses procured

Ministerial and Top Management Services

12 Top Management Meetings (TMM) and 12TTMM meetings held.

Policy Development and Budget meetings facilitated.

Cabinet Memos reviewed and submitted.

International and Regional meetings attended.

Under development project “Strengthening the Ministry of Information and Communications Technology”, the planned outputs for the FY 2016/17 are as follows:

Staff Training undertaken

Small Office equipment procured

1 safe, 2 filing cabinets, 2 motor vehicles, Routers and switches procured

4 colored printers, 5 desk top computers, 5 laptop computers, 1 photocopier and 8 computer tablets and Microsoft Software licenses procured

Smart Access Control System (two way entry) procured and installed

Accounts Archives procured

Burglar proofing cashiers office

ICT Unit Operationalized

Resource Centre operationalized

Smart Access Control System (two way entry) procured and installed

Ministry registry redesigned and equipped with modern furniture and equipment

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

Vote Function: 05 01 IT and Information Management Services	
Vote Function Profile	
<i>Responsible Officer:</i>	<i>Director IT and Information Management Services</i>
<i>Services:</i>	<i>This function comprises two departments namely : Information Technology and</i>

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Vote Function: 05 01 IT and Information Management Services

Information Management Services. The vote function is to promote, guide and support the development and use of Information Technology (IT) and IT enabled services (ITeS) in all spheres of life for sustainable development.

Vote Function Projects and Programmes:

Project or Programme Name	Responsible Officer
Recurrent Programmes	
02 Information Technology	Commissioner Information Technology
03 Information Management Services	Commissioner Information Management Services

Programme 02 Information Technology

Programme Profile

Responsible Officer: Commissioner Information Technology

Objectives: - To increase and improve information and data availability to assist in evidence based decision making in both public and private sectors;- To evaluate new IT technologies and determine how they will provide benefit to the government.

Outputs: - Increased and improved information and data availability to government and the general public;- Promote government adoption of new IT technologies;- Development of enabling policies, guidelines and standards.

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
05 01 01 Enabling Policies, Laws and Regulations developed	Data protection and privacy bill finalised and submitted to Parliament	The Data Protection and Privacy Bill was tabled to Parliament	Policy on the use of internet, email and social media by Government developed and presented to TMT.	
	Guidelines on e-waste management developed	ICT approved laws (Electronic Transactions Act, Computer Misuse Act and Electronic Signature Act) were disseminated in 9 LGS;	Sensitization and awareness campaigns towards implementation of the Data Protection and ICT Policy carried out 20 MDA's	
	Basel convention on e-waste management ratified			
	IT sub sector policies reviewed (IT policy and e-government policy framework)	Terms of reference for review of IT Subsector Policies developed	E-waste management policy Implemented	
	Approved policies, laws and strategies disseminated in 20 MDAs and 12 LGs	E-waste management guidelines were developed		
	2 MoUs signed with Regional and International players on Information Security	Classification of regional and international players on information security developed		
	Framework for establishment of a National Innovations Centre developed	Partnership with regional and international players on information security initiated.		
	Capacity building on IPV6 conducted in 6 MDAs			
Total	430,000	96,440	335,762	
Wage Recurrent	134,000	53,160	134,000	
Non Wage Recurrent	96,000	43,280	151,762	
NTR	200,000	0	50,000	
05 01 02 E-government services provided	Pan African e-network sites monitored	3 monitoring assessment on the PAeN project at Makerere and Mulago were conducted	Technical support and guidance provided to 5 LG's and 15 MDAs on the Pan-African e-Network and Capacity building on the provision of e-services to improve provision and outreach	
	Capacity building on Pan African e-network conducted	Technical guidance on e-government was provided to 9 LGs (on e-government		
	Hole in the Wall sites renovated and handed over to the respective local Authorities			

Vote: 020 Ministry of Information & Communications Tech.

Vote Function: 05 01 IT and Information Management Services

Programme 02 Information Technology

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Establishment of Ipv6 Test Bed Coordinated			
Total	191,000	27,200	50,000
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>85,000</i>	<i>27,200</i>	<i>25,000</i>
<i>NTR</i>	<i>106,000</i>	<i>0</i>	<i>25,000</i>
05 01 04 Hardware and software development industry promoted	Framework for establishment of a National Innovations Centre developed	Technical support was provided to 3 MDAs on e-services (IGG (Online declaration of assets), MoWE and MEACA)	IPV6 and new Technology standards adopted
		Draft terms of references for developing the National innovation center framework were developed	
		Innovation Centre at UICT Accessed, meetings held Guidance provided	
Total	47,000	10,414	50,000
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>35,000</i>	<i>10,414</i>	<i>50,000</i>
<i>NTR</i>	<i>12,000</i>	<i>0</i>	<i>0</i>
05 01 05 Human Resource Base for IT developed	Building institutional capacities to ensure development and implementation of ICT policies	Capacity building on institutional IT policy development to 9 LGs and 4 MDAs	4 LGs trained on development of Institutional ICT policy development
	Capacity of ICT officers in Government conducted	Assessment of integration of ICT in school curriculum was undertaken in 3 Sampled schools. Jinja SS, St. Johns SS Wakitaka, St James Sec Sch.	One awareness workshop on cybercrime and Information Security organised
	Monitor and review implementation of the ICT training curriculum at all levels of the education system		
Total	61,000	18,942	100,297
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>55,000</i>	<i>18,942</i>	<i>88,000</i>
<i>NTR</i>	<i>6,000</i>	<i>0</i>	<i>12,297</i>
GRAND TOTAL	729,000	152,996	536,059
<i>Wage Recurrent</i>	<i>134,000</i>	<i>53,160</i>	<i>134,000</i>
<i>Non Wage Recurrent</i>	<i>271,000</i>	<i>99,836</i>	<i>314,762</i>
<i>NTR</i>	<i>324,000</i>	<i>0</i>	<i>87,297</i>

Vote: 020 Ministry of Information & Communications Tech.

Vote Function: 05 01 IT and Information Management Services

Programme 03 Information Management Services

Programme Profile

Responsible Officer: Commissioner Information Management Services

Objectives: - To develop enabling Policies, Laws and regulations pertaining to IMS;- Promote the provision of easy and affordable access to e-services across government and the private sector.- Promote the provision of affordable and reliable internet service.

Outputs: - Implement e- Government Applications in all MDAs and LGs;- Establish e- Government access centres across government and LGs at all levels to enable easy access of e- services by citizens.

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 01 01 Enabling Policies, Laws and Regulations developed	Open Data Policy for Government Developed (up to first draft)	The incorporated NICug registered with registrar of companies	Open data policy finalized and approved. (From stage 3 to stage 7).
	Good Practice Guide for Digital Evidence developed (for implementation of cyber laws)	Terms of Reference for developing the open data policy were developed	3 sensitization and awareness campaigns on 3 ICT laws and policies carried out. Computer misuse, Electronic transactions and the electronic signatures laws and The ICT policy.
	ICT and Disability Strategy Developed	Situational analysis assessment on country readiness undertaken	An organization established and operationalized to manage the country code top level domain as its management transits from a private individual operator to NICug.
	National software innovation cluster Established	Zero Draft of the open data policy developed	A feasibility study carried out on the need for a stand-alone electronic evidence law
	Budapest Convention on Cybercrime Ratified	Carried out desk research to ascertain the current gap and benchmarking with other countries.	A Cyber City Strategy Developed
	Child Online Protection framework Developed	Data Protection and Privacy Bill was approved by Cabinet on 30 September 2015.	
		Terms of Reference for developing the ICT and Disability strategy were developed.	
		Carried out desk research on ICT and Disability	
		Participated in activities for implementing inclusive ICTs for disability in education coordinated by UNICEF and UNESCO.	
		Held 2 consultative workshops for the development of the National Software Innovation Strategy in Mbarara and Mbale regions.	
Total		882,520	240,347
Wage Recurrent		113,520	48,064
			485,450
			113,520

Vote: 020 Ministry of Information & Communications Tech.

Vote Function: 05 01 IT and Information Management Services

Programme 03 Information Management Services

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
<i>Non Wage Recurrent</i>	<i>611,000</i>	<i>192,283</i>	<i>196,760</i>
<i>NTR</i>	<i>158,000</i>	<i>0</i>	<i>175,170</i>
05 01 02E-government services provided	Catalogue of national e- Government services Developed Technical guidance provided to 12 MDAs and 12 Local Governments Awareness strategy on e- government services developed	Carried out survey on e-services in selected schools in Jinja district A desk research was carried out and a Zero draft of the Catalogue of national e- Government services was developed Provided support to 5 MDAs on e-governmmt. Ministry of Finance (Service Delivery Monitoring Unit), World Bank, Presidential Investors Round Table, Northern Corridor Projects, ICTs and disability in education project with UNICEF/UNESCO. Provided support to 6 LGs (Mayuge, Mitoma, Kamuli, Bugiri and Budaka and Rukungiri) in the institutionalization of ICT Policies.	Technical support and guidance provided to 12 MDAs and 12 LGs in the development and implementation of institutional ICT policies. 1 National conference on e- services for public officials and solutions developers from the private sector organized
Total	21,000	6,938	70,047
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>21,000</i>	<i>6,938</i>	<i>60,000</i>
05 01 03BPO industry promoted	Framework for promoting and monitoring BPO activities in the country Developed	None	An ICT sector set up under the Private Sector Foundation 4 quarterly sub sector monitoring and evaluation exercises carried out and reports produced
Total	15,000	5,656	60,082
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>15,000</i>	<i>5,656</i>	<i>58,002</i>
GRAND TOTAL	918,520	252,941	615,579
<i>Wage Recurrent</i>	<i>113,520</i>	<i>48,064</i>	<i>113,520</i>
<i>Non Wage Recurrent</i>	<i>647,000</i>	<i>204,878</i>	<i>314,762</i>
<i>NTR</i>	<i>158,000</i>	<i>0</i>	<i>187,297</i>

Vote: 020 Ministry of Information & Communications Tech.

Vote Function: 05 02 Communications and Broadcasting Infrastructure

Vote Function Profile

Responsible Officer: Director Comm. & Broadcasting Infrastructure

Services: This vote function is comprised of two departments, namely; Telecommunications and Post; and Broadcasting Infrastructure departments. Services provided for under this vote function include; evolving, formulating policies and laws and monitoring their implementation in the communications and broadcasting sub-sector.

Vote Function Projects and Programmes:

Project or Programme Name	Responsible Officer
Recurrent Programmes	
04 Broadcasting Infrastructure Department	Commissioner Broadcasting Infrastructure
05 Telecommunication and Posts	Commissioner Telecommunication and Posts

Programme 04 Broadcasting Infrastructure Department

Programme Profile

Responsible Officer: Commissioner Broadcasting Infrastructure

Objectives: - To development a conducive policy, legal and regulatory framework that promotes the broadcasting sub-sector;- To promote equitable, accessible, affordable, innovative and high quality digital Broadcasting Infrastructure and services countrywide.

Outputs: The activities include:- Developing policies, strategies,nd setting standards for development and control of broadcasting infrastructure; - Timely implemetation, monitoring and evaluation of broadcasting policies and strategies.

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 02 01 Policies, Laws and regulations developed	Uganda Communications Act (2013) ammended to address issues of Analogue to Digital Migration (ADM) Local content strategy developed (for both internet and broadcasting)	Draft Terms of References for the Development of the Local Content Strategy were produced. Draft Uganda communications Commission amendment Bill (to address issues of Analogue to Digital Migration (ADM)) was submitted to Cabinet	Local Content Strategy (electronic Media & Internet) developed-Up to 1st Draft National Broadband Strategy finalised
Total	498,521	47,709	367,818
Wage Recurrent	130,521	13,973	130,521
Non Wage Recurrent	90,000	33,736	150,000
NTR	278,000	0	87,297
05 02 02 Sub-sector monitored and promoted	Evaluation study on ADM Policy conducted Public awareness on Digital migration processes conducted Support to UBC and other broadcasters on the roll out of Signal Distribution Infrastructure provided Safety of ICTs in environment, health Promoted	Public awareness on Digital migration processes conducted in Mbale	Baseline survey/Study on the incorporation of sign language and Visual aid for major Tv programmes carried out Development of New and Innovative technologies monitored, promoted and adopted
Total	180,000	24,408	104,762
Wage Recurrent	0	0	0
Non Wage Recurrent	130,000	24,408	104,762

Vote: 020 Ministry of Information & Communications Tech.

Vote Function: 05 02 Communications and Broadcasting Infrastructure				
Programme 04 Broadcasting Infrastructure Department				
Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
<i>NTR</i>	<i>50,000</i>	<i>0</i>	<i>0</i>	
05 02 03 Logistical Support to ICT infrastructure	support to UBC and other broadcasters on the roll out of Signal Distribution Infrastructure Feasibility Study on the Implementation of Value Added Services over Digital Broadcasting Infrastructure Carried out Technical support to Northern Corridor Integration Projects provided	Technical support was provided to UBC in evaluation of Technical and Financial Bids for identification of PPP with Signet/UBC MoU for Establishment of Content Production and Management Centre was signed between Ministry of ICT and Korea Radio Promotion Association Installation of the equipment is in progress	Content Production and Management Centre Operationalized	
Total	168,000	25,806	150,000	
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>Non Wage Recurrent</i>	<i>120,000</i>	<i>25,806</i>	<i>60,000</i>	
<i>NTR</i>	<i>48,000</i>	<i>0</i>	<i>90,000</i>	
GRAND TOTAL	846,521	97,923	622,580	
<i>Wage Recurrent</i>	<i>130,521</i>	<i>13,973</i>	<i>130,521</i>	
<i>Non Wage Recurrent</i>	<i>340,000</i>	<i>83,950</i>	<i>314,762</i>	
<i>NTR</i>	<i>376,000</i>	<i>0</i>	<i>177,297</i>	

Vote: 020 Ministry of Information & Communications Tech.

Vote Function: 05 02 Communications and Broadcasting Infrastructure

Programme 05 Telecommunication and Posts

Programme Profile

Responsible Officer: Commissioner Telecommunication and Posts

Objectives: To develop enabling policies, laws and regulations;
 - To increase teledensity and geographical coverage of telecommunications services with a high quality of service;
 - To provide affordable and accessible postal services country-wide.

Outputs: - Develop policies;- Carry out technical support supervisin; quarterly monitoring

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 02 01 Policies, Laws and regulations developed	<p>Spectrum Management Policy developed and submitted to cabinet (stage 5)</p> <p>National Postcode and Addressing System Policy developed and submitted to cabinet (stage 5)</p> <p>National Postal policy 2012 disseminated (4 Regional workshops held)</p> <p>National Telecommunications policy disseminated (4 regional workshops held)</p>	<p>The consultant completed the report on current utilisation of the spectrum and one consultative meeting was held between UCC and MoICT</p> <p>One stakeholder workshop on review of the zero draft of the National Postcode and Addressing System Policy was organised and first draft produced</p>	<p>Spectrum management Policy finalised (4 regional workshops held)</p> <p>National Postcode and Addressing System policy finalised (4 regional workshops held)</p> <p>ICT Infrastructure sharing Policy developed up to stage 5 (submission of final policy draft /cabinet paper to cabinet)</p>
Total	584,700	100,167	454,700
Wage Recurrent	124,700	62,303	124,700
Non Wage Recurrent	160,000	37,864	222,703
NTR	300,000	0	107,297
05 02 02 Sub-sector monitored and promoted	<p>Four Quarterly monitoring activities carried out on both Telecom and Postal sub-sector (on Quality of Service and RCDF projects)</p>	<p>Postal sub-sector monitored in Eastern and Western regions</p> <p>Quality of telecom services monitored and report produced</p> <p>RCDF Project monitoring and report produced</p>	<p>Four Quarterly monitoring activities carried out. (Two for Telecoms sub-sector and Two for Postal sub-sector)</p>
Total	80,000	56,432	62,059
Wage Recurrent	0	0	0
Non Wage Recurrent	80,000	56,432	32,059
05 02 03 Logistical Support to ICT infrastructure	<p>Post Evaluation of the National Postcode and Addressing System project conducted</p> <p>National Roll-out Plan project proposal developed</p> <p>Technical support to Northern Corridor Integration Initiative Projects (NCIP) provided</p>	<p>First round of test mail achieved in Central, Katabi and Kiwafu Wards</p> <p>Two ICT Cluster summits (11th Summit in Nairobi and 12th Summit in Kigali) under the NCIP were coordinated and supervised; both at national and regional levels.</p> <p>Among the key Summit directives implemented by the cluster are: a) One Network Area for Communications Services; b) Regional MoU on cyber security; c) Regional Data integration and sharing Framework;</p>	<p>Technical support to Northern Corridor Integration Initiative Projects (NCIP) provided</p> <p>4 regional ICT Ministers' meetings, organised and attended</p> <p>4 regional ICT Senior Officials' meetings organised and attended</p> <p>4 National ICT cluster meetings organised and attend</p> <p>4 NCIP summits of Heads of state attended</p>

Vote: 020 Ministry of Information & Communications Tech.

Vote Function: 05 02 Communications and Broadcasting Infrastructure

Programme 05 Telecommunication and Posts

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		d)Framework for PPP's in ICT projects; and e)Regional e-Services framework.	
Total	185,000	10,976	60,000
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>65,000</i>	<i>10,976</i>	<i>60,000</i>
<i>NTR</i>	<i>120,000</i>	<i>0</i>	<i>0</i>
GRAND TOTAL	849,700	167,575	576,759
<i>Wage Recurrent</i>	<i>124,700</i>	<i>62,303</i>	<i>124,700</i>
<i>Non Wage Recurrent</i>	<i>305,000</i>	<i>105,272</i>	<i>314,762</i>
<i>NTR</i>	<i>420,000</i>	<i>0</i>	<i>137,297</i>

Vote: 020 Ministry of Information & Communications Tech.

Vote Function: 05 49 Policy, Planning and Support Services

Vote Function Profile

Responsible Officer: Undersecretary Finance & Administration

Services: This vote Function comprises of the Minister and State Minister's office; the Permanent Secretary's office; Finance and Administration and Policy and Planning unit and Procurement and Disposal unit of the ministry. It ensures that the sector complies with policy development guidelines and financial management in accordance with Public Finance and accounting regulations and other existing regulations. The Vote also supports planning, budgeting, supervision, monitoring and evaluation of ICT service delivery at all levels.

Vote Function Projects and Programmes:

Project or Programme Name	Responsible Officer
Recurrent Programmes	
01 Headquarters	Under Secretary Finance and Administration
06 Internal Audit	Permanent Secretary
Development Projects	
0990 Strengthening Ministry of ICT	Under Secretary

Programme 01 Headquarters

Programme Profile

Responsible Officer: Under Secretary Finance and Administration

Objectives: - To provide administrative oversight of the sector for management of the operations of the sector;- To effectively manage financial, human and physical resources of the Ministry of ICT in accordance with GOU regulations and guidelines;

Outputs: -Develop ICT policies and strategic plans and M&E framework;
- Produce quarterly and annual work plans and performance reports;
- Assess ICT standards in all MDAs and LGs;
- Develop BFP and MPS;
- Develop gender mainstreaming guidelines;
- Conduct socio-economic surveys to establish impact of the various ICT initiatives by the various stakeholders and organise annual/bi-annual/quarterly sector reviews.

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 49 01 Policy, consultation, planning and monitoring services	Budget Framework Paper prepared and submitted	Annual report (Quarter 4) for FY 2014/15 prepared and submitted to OPM and MoFPED	BFP for the FY 2017/18 prepared and submitted
	Ministerial Policy Statement prepared and submitted	ICT Sector Working Group Meeting held	2 Sector Working Group Budget Consultative meetings held
	4 Quarterly performance reports prepared and submitted	The Budget Framework Paper for the FY 2016/17 was prepared and submitted to MoFPED and Parliament	MPS for the FY 2017/18 prepared and Submitted
	4 monitoring visits of ICT programmes conducted		4 Quarterly Performance reports prepared and submitted
	5 Regional and 5 International meetings attended	Quarter 1 performance report for FY 2015/16 was prepared and submitted	4 monitoring visits of ICT programmes conducted
		One monitoring visit to 8 LGs (Hoima, Kyenjojo, Lira, Adjuman, Kumi, Busia, Masaka, and Kiboga,) was conducted	

Vote: 020 Ministry of Information & Communications Tech.

Vote Function: 05 49 Policy, Planning and Support Services

Programme 01 Headquarters

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Total	444,000	212,687	151,000
Wage Recurrent	0	0	0
Non Wage Recurrent	444,000	212,687	151,000
05 49 02 Ministry Support Services (Finance and Administration)	4 Ministry's Financial statements prepared and submitted 90 Ministry staff appraised One procurement plan prepared and submitted Prequalification of service providers undertaken Disposal of assets undertaken Board of survey conducted Welfare to 90 staff provided Rent for office premises paid (on quarterly basis) Assorted goods and services procured (Stationery, Toners and cartridges..)on quarterly basis 22 Ministry vehicles and equipment maintained Cleaning of offices undertaken including fumigation Security for office premises provided Office utilities paid	Ministry's Financial Statements for FY 2014/15 prepared and submitted to Accountant General and Auditor General 8 staff supported to undertake career development training (5 long and 3 short courses) One training on procurement and contract management carried out Ministry's Procurement Plan for FY 2015/16 prepared and submitted to PPDA Ministry's Procurement Annual report for FY 2014/15 prepared and submitted to PPDA 3 Senior Management Meetings were held Quarter One Ministry's Procurement report for FY 2015/16 was prepared and submitted to PPDA Salaries paid for 70 staff were paid for the 6 months July – December 2015 11 Pensioners were paid for 6 months Two (Q.1 & Q.2) Finance Committee meeting were held 23 Finance and Administration meetings held Gratuity was paid to 10 staff One Top Management meeting was held Cleaning and Security services were provided Welfare to all Ministry staff was provided Office rent partially paid (Paid shs. 343m out of 648m) Assorted goods and services procured (Stationery, Toners and cartridges..)	Salary, Pension and Gratuity payrolls well managed: Wages and Salaries for 72 staff paid Pension and Gratuity for 20 pensioners paid 12 Senior Management Meetings facilitated. 4 Finance Committee Meetings facilitated. 48 F&A Meetings facilitated. 23 Ministry vehicles and Equipment maintained. 12 Evaluation Committee and 12 evaluation committee meetings facilitated Annual Procurement Plan and Quarterly implementation Plans prepared and submitted 4 Quarterly Procurement Progress Reports Prepared and submitted to PPDA and MFPED, Prequalification list of service providers updated, bids contracts prepared Public relations for the Ministry managed Bandwidth subscription paid Staff end of year Party held Board off survey carried out and report produced Monthly Rent for Ministry premises paid. Staff welfare enhanced and maintained End of year Party held Gender and HIV / Aids mainstreamed Annual Financial statements for the year ended 30th June 2016 prepared Subscription to professional bodies paid International CPD conferences attended Cleanliness of Ministry premises maintained Ministry Utilities maintained

Vote: 020 Ministry of Information & Communications Tech.

Vote Function: 05 49 Policy, Planning and Support Services

Programme 01 Headquarters

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
			(electricity, water, telephones).
			Ministry Security maintained.
			Asset management and disposal undertaken
			Subscription to International Organisations and bodies paid
			Subscription to International Organisations and bodies paid
			National and International Day observances.
			Medical Expenses for staff
Total	4,754,914	1,433,078	4,147,132
Wage Recurrent	439,814	216,970	314,367
Non Wage Recurrent	4,315,100	1,216,108	3,832,765
05 49 03 Ministerial and Top Management Services	Cabinet Memos reviewed and submitted	1 international (ITU) and 2 regional (EAC Council Northern Corridor) meetings attended	12 Top Management Meetings (TMM) held and minutes prepared
	16 Top Management Team (TMT) meetings held	One Top Management meeting was held	12 TTMM meetings held and minutes prepared
	Ministry's BFP reviewed, approved and submitted	Ministry's BFP was reviewed, approved and submitted	Policy Development and Budget meetings facilitated.
	Ministry's budget estimates reviewed and submitted		Cabinet Memos reviewed and submitted.
	Ministry's Ministerial Policy Statement reviewed and submitted		International and Regional meetings attended.
	10 International meetings and gatherings attended		4 quarterly project Monitoring undertaken out and reports produced.
			Responsibility Allowances for the Ministers
Total	100,000	36,474	220,800
Wage Recurrent	0	0	0
Non Wage Recurrent	100,000	36,474	220,800
GRAND TOTAL	5,298,914	1,682,240	4,518,932
Wage Recurrent	439,814	216,970	314,367
Non Wage Recurrent	4,859,100	1,465,270	4,204,565

Vote: 020 Ministry of Information & Communications Tech.

Vote Function: 05 49 Policy, Planning and Support Services

Programme 06 Internal Audit

Programme Profile

Responsible Officer: Permanent Secretary

Objectives: To assist the Accounting Officer accomplish objectives of the institution as set by the Public Finance and Accountability Act 2003 and in accordance with the Public Finance and Accountability regulations 27 and 28.

Outputs: The functions encompasses the examination of the ministry's systems of internal control and quality of performance by carrying out review and report on the system for generating financial information and data, and on the reliability and integrity of financial systems.

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 49 02 Ministry Support Services (Finance and Administration)	4 Quarterly Internal Audit Reports prepared •Physical inspection of workshops and seminars carried out and quarterly report produced. •Review of Imprest Management reviewed and report produced. •Review of payroll and Salaries conducted. •Review of previous Audit recommendations conducted. •Review of Project operations undertaken	Ministry's Quarterly Internal Audit reports for Q4 FY 2014/15 prepared and submitted Quarter 1 Internal Audit Report for the FY 2015/16 produced Three staff payrolls for the months of October, November and December verified Implementation of previous Audit Recommendation of 3rd and 4th quarter 2014/15 reviewed and report submitted E-Waste Project operations reviewed and a report submitted. Physical inspection of workshops and seminars carried out and report produced Management of Imprest /Advances reviewed and report produced	2 Compliance/Performance Audit conducted and report produced. 4 Statutory Audit reports produced. 2 quality assurance brief reports on Audit responses produced 3 Ministry Financial Statements (6, 9 & 12mths) reviewed/Audited and report produced. Annual and Quarterly Work plans and audit programs produced. 2 Status Audit report on implementation of Internal Audit Recommendations produced 1 Status Audit report on implementation of Auditor General's Recommendations produced 4 Special Audits conducted and reports produced. Asset Register verified and 2 reports produced Monthly payrolls verified and observations reported. Subscription to professional bodies paid (IIA, ICPAU) Technical Support provided to Audit Committees during discussion of MoICT audit report
Total	89,525	40,373	130,000
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>89,525</i>	<i>40,373</i>	<i>130,000</i>
GRAND TOTAL	89,525	40,373	130,000
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>89,525</i>	<i>40,373</i>	<i>130,000</i>

Vote: 020 Ministry of Information & Communications Tech.

Vote Function: 05 49 Policy, Planning and Support Services

Project 0990 Strengthening Ministry of ICT

Project Profile

Responsible Officer: Under Secretary

Objectives: To strengthen the institutional framework for the implementation of the Ministry's mandate by creating a conducive working environment to enable staff deliver ICT services to both internal and external clients.

Outputs:

- 2 motor vehicles procured for entitled officers
- 4 colored printers procured
- 5 desk top computers procured
- 5 laptop computers procured
- 1 photocopier procured
- 8 computer tablets procured
- Wide Area Network Routers and switches procured
- Smart Access Control System (two way entry) procured and installed
- Office furniture procured and issued to staff
- 1 safe procured
- 2 filing cabinets procured
- Ministry registry redesigned and equipped with modern furniture and equipment
- ICT Sector Statistics Plan developed and disseminated
- ICT Strategy and Investment Plan disseminated
- ICT Policies, laws and regulations disseminated
- Social economic impact Evaluation studies of ICT Policies and programs conducted
- Capacity building for 40 LGs in developing LG ICT Policies
- 4 Quarterly ICT Sector joint monitoring
- Staff Training undertaken
- Accounts Archives procured
- Burglar proof fixed at Cashiers office
- ICT Unit Operationalized
- Resource Centre operationalized

Start Date: 7/1/2015 **Projected End Date:** 6/30/2020

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
05 49 01 Policy, consultation, planning and monitoring services	ICT Sector strategy and investment Plan (ICT- SIP) disseminated ICT Policy disseminated Evaluation of ICT policies, laws and strategies conducted	ICT Sector Strategic Plan was approved by Cabinet	ICT Sector Statistics Plan developed and disseminated ICT Strategy and Investment Plan disseminated ICT Policies, laws and regulations disseminated Social economic impact Evaluation studies of ICT Policies and programs conducted Capacity building for 40 LGs in developing LG ICT Policies 4 Quarterly ICT Sector joint monitoring	
Total	584,582	54,646	621,000	
<i>GoU Development</i>	<i>257,582</i>	<i>54,646</i>	<i>225,000</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>NTR</i>	<i>327,000</i>	<i>0</i>	<i>396,000</i>	

Vote: 020 Ministry of Information & Communications Tech.

Vote Function: 05 49 Policy, Planning and Support Services

Project 0990 Strengthening Ministry of ICT

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 49 02 Ministry Support Services (Finance and Administration)	<p>Staff training undertaken 5 on short and 5 on long term courses)</p> <p>4 In house trainings conducted (Procurement, Climate Change, and mainstreaming Gender and HIV/Aids)</p> <p>5 Recent Legislations procured</p> <p>Assorted goods and services supplied (quarterly)</p> <p>Daily newspapers supplied</p> <p>Ministry web site updated and maintained</p> <p>Ministry Website re-designed</p> <p>Quarterly Ministry eNewsletter developed</p> <p>Monitoring of ICT sector programmes and projects conducted</p>	<p>Members of the Finance and Administration Committee were trained in Internal Communication and Records Management</p> <p>8 staff supported for career development trainings (5 long and 3 short courses)</p>	<p>Staff training undertaken 5 on short and 5 on long term courses)</p> <p>4 In house trainings conducted</p> <p>5 Recent Legislations procured</p> <p>Small Office equipment procured and maintained</p> <p>Board off survey carried out and report produced</p> <p>Ministry promotional materials procured</p> <p>One Sensitisation on IT conducted</p> <p>ICT equipment, infrastructure and IT enabled services maintained. (Website maintained, software licenses procured; IT equipment, LAN and communications system maintained, Bandwidth subscription paid)</p> <p>Books and periodicals procured for the resource center</p> <p>DSTV subscription paid</p> <p>Minor civil maintenance carried out</p> <p>Printed stationery procured</p> <p>Mandatory ICT Sector National and International meetings/conferences attended</p> <p>4 Quarterly Sector Monitoring by Top management</p> <p>Asset management and disposal undertaken</p> <p>12 Evaluation Committee and 12 evaluation committee meetings facilitated</p> <p>Annual Procurement Plan and Quarterly implementation Plans prepared and submitted</p> <p>4 Quarterly Procurement Progress Reports Prepared and submitted to PPDA and MPED,</p> <p>Prequalification list of service providers updated, bids contracts prepared</p>
Total	810,000	99,895	1,283,507
GoU Development	480,000	99,895	369,671
External Financing	0	0	0
NTR	330,000	0	913,836
05 49 75 Purchase of Motor Vehicles and Other	2 Double cabin pick ups and 2 Station wagons Procured	1 Double cabin Pick ups and 1 Station wagon procured	2 Station wagons procured

Vote: 020 Ministry of Information & Communications Tech.

Vote Function: 05 49 Policy, Planning and Support Services				
Project 0990 Strengthening Ministry of ICT				
Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
Transport Equipment				
Total	857,000	6,363	400,000	
<i>GoU Development</i>	<i>277,000</i>	<i>6,363</i>	<i>286,000</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>NTR</i>	<i>580,000</i>	<i>0</i>	<i>114,000</i>	
05 49 76 Purchase of Office and ICT Equipment, including Software	Internet Bandwidth procured	1 desktop computer and 1 Laptop procured	5 colored printers procured	
	1 Heavy duty photocopiers procured and installed (net-worked)	Internet band width procured Ministry Website upgraded	8 desk top computers procured	
	Computer software procured and installed		5 laptop computers procured	
	Smart Access Control system procured and installed		1 photocopier procured	
	Office workflows and processes automated		8 computer tablets procured	
	20 Laptops procured		WAN Routers and Switches procured and installed	
	10 Desktops procured		Smart Access Control System (two way entry) procured and installed	
	Stable uninterrupted power supply system for LAN core switches implemented		Microsoft Software licenses procured	
Total	441,827	18,756	299,000	
<i>GoU Development</i>	<i>63,000</i>	<i>18,756</i>	<i>50,000</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>NTR</i>	<i>378,827</i>	<i>0</i>	<i>249,000</i>	
05 49 78 Purchase of Office and Residential Furniture and Fittings	Furnishing and refurbishing the Board Room	Office fittings procured and fixed	Assorted Office furniture procured and issued	
	Furniture for Resource centre,, Offices and Board room		Accounts Archives procured	
			Burglar proof fixed at Cashiers office	
			2 filing cabinets procured	
			1 safe procured	
			Ministry registry redesigned and equipped with modern furniture and equipment	
Total	265,000	15,994	168,896	
<i>GoU Development</i>	<i>70,000</i>	<i>15,994</i>	<i>40,000</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>NTR</i>	<i>195,000</i>	<i>0</i>	<i>128,896</i>	
GRAND TOTAL	2,958,409	195,653	2,772,403	
<i>GoU Development</i>	<i>1,147,582</i>	<i>195,653</i>	<i>970,671</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>NTR</i>	<i>1,810,827</i>	<i>0</i>	<i>1,801,732</i>	

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

Vote: 020 Ministry of Information & Communications Tech.						
Vote Function Key Output Indicators and Costs:	2014/15 Outturn	2015/16		MTEF Projections		
		Approved Plan	Releases Prel. Actual	2016/17	2017/18	2018/19
Vote: 020 Ministry of Information & Communications Tech.						
Vote Function:0501 IT and Information Management Services						
Status of the IMS policy Development	N/A	N/A	No info			
Status of data protection and privacy	N/A	5	5	7		

Vote: 020 Ministry of Information & Communications Tech.

Vote Function Key Output Indicators and Costs:	2014/15 Outturn	2015/16 Approved Plan	Releases Prel. Actual	MTEF Projections		
				2016/17	2017/18	2018/19
policy						
Status of ICT Policy Development	N/A	N/A	No info	7. Policy Implementation		
Vote Function Cost (US\$ bn)	0.421	1.648	0.430	1.152	1.804	2.052
<i>VF Cost Excluding Ext. Fin</i>	<i>0.421</i>	<i>1.648</i>	<i>0.430</i>			
Vote Function:0502 Communications and Broadcasting Infrastructure						
No. of monitoring and evaluation activities carried conducted	N/A	4	2	4	4	4
No. of MDAs supported	N/A	5	2	5		
Vote Function Cost (US\$ bn)	0.419	1.696	0.320	1.199	1.783	2.006
<i>VF Cost Excluding Ext. Fin</i>	<i>0.419</i>	<i>1.696</i>	<i>0.320</i>			
Vote Function:0549 Policy, Planning and Support Services						
Vote Function Cost (US\$ bn)	2.575	8.720	1.927	7.421	6.285	6.666
<i>VF Cost Excluding Ext. Fin</i>	<i>2.575</i>	<i>8.720</i>	<i>1.927</i>			
Cost of Vote Services (US\$ Bn)	3.415	12.064	2.677	9.772	9.872	10.723
	<i>3.415</i>	<i>12.064</i>	<i>2.677</i>			

* Excluding Taxes and Arrears

Medium Term Plans

- Implement the sector Strategy and Investment Plan
- Conduct research studies to strengthen and inform policy making process.
- Set up the ICT Units in MDAs and LGs; Build Capacity for ICT personnel across government;
- Build capacity in information security
- Establish a Public Private Partnership for the development of and roll out of eServices.
- Facilitate the upgrade of the existing analogue to digital broadcasting system;
- Develop IT disposal systems and strategy;
- Enhance the utilisation of e-security and early warning systems as well as creating and enhancing regulatory environment.
- Develop and review sector policies, laws, regulations and strategies to address emerging issues
- Conduct Capacity building training of staff for improved efficiency
- Construct the Ministry Headquarters

(i) Measures to improve Efficiency

The Ministry is currently spending about 42% of its non-wage budget on rent leaving a small portion of the budget to fund the core activities. Therefore, in the medium term, the Ministry plans to either relocate to cheaper premises or reduce the area of space occupied in the current premises in order to save resources for development activities.

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

Vote: 020 Ministry of Information & Communications Tech.

(ii) Vote Investment Plans

The total FY 2016/17 development budget for the Ministry is Shs 3.362Bn comprising Shs 0.97 GoU funding and Shs 2.391Bn Non Tax revenue. The budget allocation to capital purchases was as follows: Purchase of Motor Vehicles and Other Transport Equipment – Shs 0.4Bn, Purchase of Office and ICT Equipment, including Software – Shs 0.299Bn, Purchase of Office and Residential Furniture and Fittings – Shs 0.169Bn.

Table V3.4: Allocations by Class of Output over the Medium Term

Billion Uganda Shillings	(i) Allocation (Shs Bn)				(ii) % Vote Budget			
	2015/16	2016/17	2017/18	2018/19	2015/16	2016/17	2017/18	2018/19
Consumption Expenditure(Outputs Provided)	10.2	8.9	8.7	9.3	84.4%	91.1%	88.2%	86.6%
Grants and Subsidies (Outputs Funded)	0.0				0.0%			
Investment (Capital Purchases)	1.9	0.9	1.2	1.4	15.6%	8.9%	11.8%	13.4%
Grand Total	12.1	9.8	9.9	10.7	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

The Ministry is currently spending about 42% of its budget on rent leaving most of the core activities unfunded. Therefore, in the short run, the Ministry plans to either relocate to a cheaper premise or reduce the amount of space occupied to save money for development activities.

Table V3.6: Vote Actions to Improve Sector Performance

2015/16 Planned Actions:	2015/16 Actual Actions:	2016/17 Planned Actions:	MT Strategy:
Sector Outcome 1: Improved service delivery through ICTs			
Vote Function: 05 01 IT and Information Management Services			
VF Performance Issue: Inadequate ICT infrastructure			
		Promotion of e-government services	Promotion of IT services; Implement the IPV6 migration strategy; Set up a testbed for IPV6;
Vote Function: 05 02 Communications and Broadcasting Infrastructure			
VF Performance Issue: Increased cost of telephone calls			
		Development of the infrastructure sharing policy aimed at reducing operational costs of telecom operators	Develop the ICT strategy and investment plan and lobby for more resources
Vote Function: 05 49 Policy, Planning and Support Services			
VF Performance Issue: Inadequate funding to the Sector hindering effective implementation of planned activities			
Implementation of the ICT Sector Strategic Investment Plan	The ICT SIP was approved by cabinet	Finalisation/approval of the SIP; Preparation of project proposals for possible funding and preparation of an issue paper to MFPED	Attract and lobby for Development Partners for Funding to the Proposed Programmes and Projects
VF Performance Issue: Lack of reliable data and information for evidenced based planning			
Conduct regular data collection	Draft ICT Sector Statistics Plans was produced with support from UBOS	Develop the Sector Statistics Plan in partnership with UBOS	Implementation of the Statistics Plan for ICT Sector.
Sector Outcome 2: Improved access and utilisation of quality and affordable ICT resources and services in all spheres of life.			
Vote Function: 05 49 Policy, Planning and Support Services			
VF Performance Issue: Staff attraction and retention			
		Motivation of staff through opportunities for capacity building	Improving conditions of service
Sector Outcome 3: Improved contribution of ICT to employment, income and growth.			
Vote Function: 05 01 IT and Information Management Services			
VF Performance Issue: Delays/bureaucratic processes in policy development			
	Not applicable		
VF Performance Issue: Restructure the ICT functions across government			

Vote: 020 Ministry of Information & Communications Tech.

2015/16 Planned Actions:	2015/16 Actual Actions:	2016/17 Planned Actions:	MT Strategy:
	Not applicable	An organisation established and operationalised to manage the country code Top Level Domain as it transits from a private individual operator to NICug.	Set up the Units; Build Capacity for ICT personnel across government; Provide technical support supervision.
Vote Function: 05 02 Communications and Broadcasting Infrastructure			
VF Performance Issue:	Infrastructure constraints in hard to reach areas for expansion/development of Communications/Broadcasting infrastructure across the country		
	Not applicable	Developing a National Broadband Strategy;	Scale up strategies in conjunction with line ministries to create synergy for increased investment in ICT Infrastructure

V4: Proposed Budget Allocations for 2016/17 and the Medium Term

This section sets out the proposed vote budget allocations for 2017/18 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 Outturn	2015/16		MTEF Budget Projections		
		Appr. Budget	Releases End Dec	2016/17	2017/18	2018/19
Vote: 020 Ministry of Information & Communications Tech.						
0501 IT and Information Management Services	0.421	1.648	0.430	1.152	1.804	2.052
0502 Communications and Broadcasting Infrastructure	0.419	1.696	0.320	1.199	1.783	2.006
0549 Policy, Planning and Support Services	2.575	8.720	1.927	7.421	6.285	6.666
Total for Vote:	3.415	12.064	2.677	9.772	9.872	10.723

(i) The Total Budget over the Medium Term

The Budget allocation to the Ministry of ICT was reduced by 19% from Shs 12.064Bn in the FY 2015/16 to Shs 9.772Bn in the FY 2016/17. However, in the FYs 2017/18 and 2018/19 the MTEF is projected to increase to Shs 9.872Bn and Shs 10.723Bn respectively.

(ii) The major expenditure allocations in the Vote for 2016/17

The Budget allocation to the Ministry of ICT was reduced by 19% from Shs 12.064Bn in the FY 2015/16 to Shs 9.772Bn in the FY 2016/17. However, in the FYs 2017/18 and 2018/19 the MTEF is projected to increase to Shs 9.872Bn and Shs 10.723Bn respectively.

The Ministry of Information and Communication Technology has three vote functions, six programs and one project. In the FY 2016/17, the budget allocation at vote function and program level is as follows:

Vote Function 0549: Policy, Planning and Support Services was allocated Shs 4.648Bn of which Shs 4.518Bn was allocated to Program 01: Headquarters and Shs 0.130Bn to Program 06: Internal Audit.

Vote Function 0501: Information Technology and Information Management Services was allocated Shs 1.152Bn of which Shs 0.536Bn was allocated to Program 02: Information Technology and Shs 0.616Bn to Program 03: Information Management Services.

Vote Function 0502: Communication and Broadcasting Infrastructure was allocated Shs 1.199Bn of which Shs 0.623Bn was allocated to Program 04: Broadcasting Infrastructure Department and Shs 0.577Bn to Program 05: Telecommunication and Posts.

On the other hand a total budget of Shs 2.772Bn was allocated to Project 0990: Strengthening Ministry of ICT.

(iii) The major planned changes in resource allocations within the Vote for 2016/17

Vote: 020 Ministry of Information & Communications Tech.

There was a major change in resource allocation to all the Vote outputs due to a reduction in the NTR projection from Shs 3.6Bn in the FY 2015/16 to Shs 2.391Bn in the FY 2016/17.

Table V4.2: Key Changes in Vote Resource Allocation

Changes in Budget Allocations and Outputs in 2016/17 from 2015/16 Planned Levels:	Justification for proposed Changes in Expenditure and Outputs
<i>Vote Function: 0501 IT and Information Management Services</i>	
Output: 0501 01 Enabling Policies, Laws and Regulations developed	
US\$ Bn: -0.688 ccTLD redelegation will not be fully implemented; e-waste management guidelines will not be disseminated; Policy on use of e-mail will be partially developed	The NTR projection for the Ministry of ICT was reduced from Shs 3.6Bn to Shs 2Bn hence a reduction in the vote function budget allocation
<i>Vote Function: 0501 Communications and Broadcasting Infrastructure</i>	
Output: 0502 01 Policies, Laws and regulations developed	
US\$ Bn: -0.633 The Digital Content production management center will not be fully operationalised	The NTR projection for the Ministry of ICT was reduced from Shs 3.6Bn to Shs 2Bn hence reducing the overall vote function budget allocation.
Output: 0502 03 Logistical Support to ICT infrastructure	
US\$ Bn: -0.263	The bigger part of the budget for this output was for the support of the National Post Code and Addressing System Pilot project in Entebbe. The pilot project has since ended and thus a reduction in funds allocation for this output.
<i>Vote Function: 0572 Policy, Planning and Support Services</i>	
Output: 0549 72 Government Buildings and Administrative Infrastructure	
US\$ Bn: -0.500 The Ministry will not be able to develop architectural drawings for the proposed office building	The Ministry is still mobilising resources for acquiring land which is a pre requisite for developing the design.
Output: 0549 75 Purchase of Motor Vehicles and Other Transport Equipment	
US\$ Bn: -0.280	

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

Million Uganda Shillings	2015/16 Approved Budget				2016/17 Draft Estimates			
	GoU	Ext. Fin	AIA	Total	GoU	Ext. Fin	AIA	Total
Output Class: Outputs Provided	8,191.8	0.0	1,985.0	10,176.8	7,005.4	0.0	1,899.0	8,904.4
211101 General Staff Salaries	942.6	0.0	0.0	942.6	817.1	0.0	0.0	817.1
211103 Allowances	270.0	0.0	153.0	423.0	294.3	0.0	177.0	471.3
212102 Pension for General Civil Service	764.5	0.0	0.0	764.5	117.1	0.0	0.0	117.1
213001 Medical expenses (To employees)	16.6	0.0	0.0	16.6	17.0	0.0	0.0	17.0
213002 Incapacity, death benefits and funeral expen	6.0	0.0	0.0	6.0	15.0	0.0	0.0	15.0
213004 Gratuity Expenses	274.6	0.0	0.0	274.6	182.2	0.0	0.0	182.2
221001 Advertising and Public Relations	83.5	0.0	30.0	113.5	59.0	0.0	140.0	199.0
221002 Workshops and Seminars	475.0	0.0	398.0	873.0	388.7	0.0	334.6	723.3
221003 Staff Training	283.4	0.0	112.0	395.4	209.4	0.0	270.0	479.4
221004 Recruitment Expenses	0.0	0.0	0.0	0.0	0.0	0.0	10.0	10.0
221007 Books, Periodicals & Newspapers	36.2	0.0	0.0	36.2	0.0	0.0	30.0	30.0
221008 Computer supplies and Information Technol	175.0	0.0	64.0	239.0	23.4	0.0	117.7	141.1
221009 Welfare and Entertainment	22.5	0.0	0.0	22.5	300.2	0.0	41.4	341.6
221011 Printing, Stationery, Photocopying and Bind	181.0	0.0	108.3	289.3	197.4	0.0	150.0	347.4
221012 Small Office Equipment	15.5	0.0	2.9	18.3	2.0	0.0	25.0	27.0
221014 Bank Charges and other Bank related costs	1.0	0.0	0.0	1.0	1.0	0.0	0.0	1.0
221016 IFMS Recurrent costs	6.0	0.0	0.0	6.0	20.0	0.0	0.0	20.0
221017 Subscriptions	16.6	0.0	0.0	16.6	12.0	0.0	0.0	12.0
221020 IPPS Recurrent Costs	6.0	0.0	0.0	6.0	40.0	0.0	0.0	40.0
222001 Telecommunications	79.6	0.0	1.9	81.5	78.0	0.0	0.0	78.0
222002 Postage and Courier	2.0	0.0	0.0	2.0	2.0	0.0	0.0	2.0
222003 Information and communications technolog	178.2	0.0	66.0	244.2	50.0	0.0	70.9	120.9
223001 Property Expenses	10.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0
223003 Rent – (Produced Assets) to private entities	2,136.0	0.0	0.0	2,136.0	2,139.6	0.0	0.0	2,139.6
223004 Guard and Security services	72.0	0.0	0.0	72.0	120.0	0.0	0.0	120.0
223005 Electricity	60.0	0.0	0.0	60.0	60.0	0.0	0.0	60.0
223006 Water	12.0	0.0	0.0	12.0	36.0	0.0	0.0	36.0

Vote: 020 Ministry of Information & Communications Tech.

Million Uganda Shillings	2015/16 Approved Budget				2016/17 Draft Estimates			
	GoU	Ext. Fin	AIA	Total	GoU	Ext. Fin	AIA	Total
224004 Cleaning and Sanitation	80.4	0.0	0.0	80.4	66.0	0.0	0.0	66.0
224005 Uniforms, Beddings and Protective Gear	8.0	0.0	0.0	8.0	2.0	0.0	0.0	2.0
225001 Consultancy Services- Short term	779.5	0.0	378.0	1,157.5	322.0	0.0	22.3	344.3
225002 Consultancy Services- Long-term	100.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0
227001 Travel inland	345.1	0.0	241.4	586.5	324.9	0.0	220.3	545.2
227002 Travel abroad	305.0	0.0	158.0	463.0	504.0	0.0	80.0	584.0
227004 Fuel, Lubricants and Oils	287.2	0.0	117.9	405.1	232.6	0.0	107.3	339.9
228001 Maintenance - Civil	10.0	0.0	100.0	110.0	60.0	0.0	25.0	85.0
228002 Maintenance - Vehicles	114.8	0.0	50.2	165.0	312.6	0.0	69.0	381.6
228003 Maintenance – Machinery, Equipment & Fu	5.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0
228004 Maintenance – Other	0.0	0.0	3.4	3.4	0.0	0.0	8.5	8.5
273102 Incapacity, death benefits and funeral expen	6.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0
282104 Compensation to 3rd Parties	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0
Output Class: Capital Purchases	410.0	0.0	1,653.8	2,063.8	376.0	0.0	491.9	867.9
281503 Engineering and Design Studies & Plans for	0.0	0.0	500.0	500.0	0.0	0.0	0.0	0.0
312201 Transport Equipment	100.0	0.0	580.0	680.0	286.0	0.0	114.0	400.0
312202 Machinery and Equipment	63.0	0.0	378.8	441.8	50.0	0.0	249.0	299.0
312203 Furniture & Fixtures	70.0	0.0	195.0	265.0	40.0	0.0	128.9	168.9
312204 Taxes on Machinery, Furniture & Vehicles	177.0	0.0	0.0	177.0	0.0	0.0	0.0	0.0
Output Class: Arrears	78.9	0.0	0.0	78.9	0.0	0.0	0.0	0.0
321614 Electricity arrears (Budgeting)	78.9	0.0	0.0	78.9	0.0	0.0	0.0	0.0
Grand Total:	8,680.7	0.0	3,638.8	12,319.5	7,381.4	0.0	2,390.9	9,772.3
Total Excluding Taxes, Arrears and AIA	8,424.8	0.0	0.0	8,424.8	7,381.4	0.0	0.0	7,381.4
***where AIA is Appropriation in Aid								

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: Enhance participation of special interest groups in the ICT sector policy development processes.

Issue of Concern : Participation of special interest groups in ICT policy development and dissemination and promotion of access to information

Proposed Interventions

Ensuring that special interest group actively participate in policy development process through the use of appropriate targets /aid for people with hearing and visual impairment during workshop presentations

Carrying out a baseline survey/Study on the incorporation of sign language and visual aid for major TV programmes

Budget Allocations UGX billion 0.023

Performance Indicators Baseline survey report produced; Categories and number of special interest groups involved in the policy development process.

(b) HIV/AIDS

Objective: Increase awareness on HIV/AIDS at the Workplace and reduce morbidity rate of staff living with HIV/AIDS to sustain their productivity at work.

Issue of Concern : Inadquate knowledge of how to handle HIV/Aids issues in the Ministry. Stigma among affected staff

Vote: 020 Ministry of Information & Communications Tech.

Proposed Interventions

Conduct a sensitisation workshop on HIV/Aids

Distribution of HIV/Aids prevention kits

Provide support to HIV infected persons

Budget Allocations UGX billion 0.02

Performance Indicators Number of staff supported; Number of sensitisation workshops and staff sensitised

(c) Environment

(ii) Non Tax Revenue Collections

Source of NTR	UShs Bn	2014/15 Actual	2015/16 Budget	2015/16 Prel Actual	2016/17 Projected
Reimbursements by other bodies				0.000	0.389
Miscellaneous receipts/income			3.639		2.002
	Total:		3.639	0.000	2.391

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0501 IT and Information Management Services

Programme 02 Information Technology

Programme Profile

Responsible Officer: Commissioner Information Technology

Objectives: - To increase and improve information and data availability to assist in evidence based decision making in both public and private sectors;- To evaluate new IT technologies and determine how they will provide benefit to the government.

Outputs: - Increased and improved information and data availability to government and the general public;- Promote government adoption of new IT technologies;- Development of enabling policies, guidelines and standards.

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 01 01 Enabling Policies, Laws and Regulations developed	Data protection and privacy bill finalised and submitted to Parliament	The Data Protection and Privacy Bill was tabled to Parliament	Policy on the use of internet, email and social media by Government developed and presented to TMT.
	Guidelines on e-waste management developed	ICT approved laws (Electronic Transactions Act, Computer Misuse Act and Electronic Signature Act) were disseminated in 9 LGS;	Sensitization and awareness campaigns towards implementation of the Data Protection and ICT Policy carried out 20 MDA's
	Basel convention on e-waste management ratified		
	IT sub sector policies reviewed (IT policy and e-government policy framework)	Terms of reference for review of IT Subsector Policies developed	E-waste management policy Implemented
	Approved policies, laws and strategies disseminated in 20 MDAs and 12 LGs	E-waste management guidelines were developed	
	2 MoUs signed with Regional and International players on Information Security	Classification of regional and international players on information security developed	
	Framework for establishment of a National Innovations Centre developed	Partnership with regional and international players on information security initiated.	
	Capacity building on IPV6 conducted in 6 MDAs		
Total	430,000	96,440	335,762
Wage Recurrent	134,000	53,160	134,000
Non Wage Recurrent	96,000	43,280	151,762
NTR	200,000	0	50,000
05 01 02 E-government services provided	Pan African e-network sites monitored	3 monitoring assessment on the PAeN project at Makerere and Mulago were conducted	Technical support and guidance provided to 5 LG's and 15 MDAs on the Pan-African e-Network and Capacity building on the provision of e-services to improve provision and outreach
	Capacity building on Pan African e-network conducted	Technical guidance on e-government was provided to 9 LGs (on e-government	
	Hole in the Wall sites renovated and handed over to the respective local Authorities		
	Establishment of Ipv6 Test Bed Coordinated		

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0501 IT and Information Management Services

Programme 02 Information Technology

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
Total	191,000	27,200	50,000	
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>Non Wage Recurrent</i>	<i>85,000</i>	<i>27,200</i>	<i>25,000</i>	
<i>NTR</i>	<i>106,000</i>	<i>0</i>	<i>25,000</i>	
05 01 04 Hardware and software development industry promoted	Framework for establishment of a National Innovations Centre developed	Technical support was provided to 3 MDAs on e-services (IGG (Online declaration of assets), MoWE and MEACA) Draft terms of references for developing the National innovation center framework were developed Innovation Centre at UICAT Accessed, meetings held Guidance provided	IPv6 and new Technology standards adopted	
Total	47,000	10,414	50,000	
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>Non Wage Recurrent</i>	<i>35,000</i>	<i>10,414</i>	<i>50,000</i>	
<i>NTR</i>	<i>12,000</i>	<i>0</i>	<i>0</i>	
05 01 05 Human Resource Base for IT developed	Building institutional capacities to ensure development and implementation of ICT policies Capacity of ICT officers in Government conducted Monitor and review implementation of the ICT training curriculum at all levels of the education system	Capacity building on institutional IT policy development to 9 LGs and 4 MDAs Assessment of integration of ICT in school curriculum was undertaken in 3 Sampled schools. Jinja SS, St. Johns SS Wakitaka, St James Sec Sch.	4 LGs trained on development of Institutional ICT policy development One awareness workshop on cybercrime and Information Security organised	
Total	61,000	18,942	100,297	
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>Non Wage Recurrent</i>	<i>55,000</i>	<i>18,942</i>	<i>88,000</i>	
<i>NTR</i>	<i>6,000</i>	<i>0</i>	<i>12,297</i>	
GRAND TOTAL	729,000	152,996	536,059	
<i>Wage Recurrent</i>	<i>134,000</i>	<i>53,160</i>	<i>134,000</i>	
<i>Non Wage Recurrent</i>	<i>271,000</i>	<i>99,836</i>	<i>314,762</i>	
<i>NTR</i>	<i>324,000</i>	<i>0</i>	<i>87,297</i>	

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousands</i>
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Output: 05 01 01 Enabling Policies, Laws and Regulations developed

Planned Outputs:

Policy on the use of internet, email and social media by Government developed and presented to TMT.

Sensitization and awareness campaigns towards implementation of the

Inputs

	Quantity	Cost
Allowances ()	218.2	24,000
Fuel (Liters)	3,157.9	12,000
computer suppliers (Lot)	4.0	3,500
Stationery (Lot)	4.0	22,262

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0501 IT and Information Management Services

Programme 02 Information Technology

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	US\$ Thousand	
Data Protection and ICT Policy carried out 20 MDA's	maintenance services (No)	1.0	10,000
E-waste management policy Implemented	workshop (No)	4.0	130,000
	Permanent Staff (Person Years)	7.0	134,000
Activities to Deliver Outputs:			
Preparing dissemination materials, organising workshops			
	Total	335,762	
	Wage Recurrent	134,000	
	Non Wage Recurrent	151,762	
	NTR	50,000	

Output: 05 0102 E-government services provided

Planned Outputs:	Inputs	Quantity	Cost
Technical support and guidance provided to 5 LG's and 15 MDAs on the Pan-African e-Network and Capacity building on the provision of e-services to improve provision and outreach	Allowances (Days)	45.5	5,000
	fuel and lubricants (litrs)	789.5	3,000
	computer supplies (Lot)	4.0	10,000
	stationery (Lot)	4.0	7,000
Activities to Deliver Outputs:			
Field visits, site inspection and training	Maintenance services (No)	1.0	5,000
	workshop (No)	2.0	20,000
	Total	50,000	
	Wage Recurrent	0	
	Non Wage Recurrent	25,000	
	NTR	25,000	

Output: 05 0104 Hardware and software development industry promoted

Planned Outputs:	Inputs	Quantity	Cost
IPV6 and new Technology standards adopted	Allowances (days)	45.5	5,000
	fuel and lubricant (Liters)	1,315.8	5,000
Activities to Deliver Outputs:			
Coordination of the changeover and adoption proces	printing services and stationery (Lot)	2.0	10,000
	workshop (No)	1.0	30,000
	Total	50,000	
	Wage Recurrent	0	
	Non Wage Recurrent	50,000	

Output: 05 0105 Human Resource Base for IT developed

Planned Outputs:	Inputs	Quantity	Cost
4 LGs trained on development of Institutional ICT policy development	workshop (2)	2.0	40,000
	Fuel and lubricants (Liters)	5,341.3	20,297
One awareness workshop on cybercrime and Information Security organised	stationery and printing services (Lot)	2.0	20,000
	Allowances and fuel (Trips)	2.0	20,000
Activities to Deliver Outputs:			
Preparing training materials			
Organising workshop			
	Total	100,297	
	Wage Recurrent	0	
	Non Wage Recurrent	88,000	
	NTR	12,297	

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0501 IT and Information Management Services

Programme 02 Information Technology

GRAND TOTAL	536,059
<i>Wage Recurrent</i>	<i>134,000</i>
<i>Non Wage Recurrent</i>	<i>314,762</i>
<i>NTR</i>	<i>87,297</i>

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0501 IT and Information Management Services

Programme 03 Information Management Services

Programme Profile

Responsible Officer: Commissioner Information Management Services

Objectives: - To develop enabling Policies, Laws and regulations pertaining to IMS;- Promote the provision of easy and affordable access to e-services across government and the private sector.- Promote the provision of affordable and reliable internet service.

Outputs: - Implement e- Government Applications in all MDAs and LGs;- Establish e- Government access centres across government and LGs at all levels to enable easy access of e- services by citizens.

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 01 01 Enabling Policies, Laws and Regulations developed	Open Data Policy for Government Developed (up to first draft)	The incorporated NICug registered with registrar of companies	Open data policy finalized and approved. (From stage 3 to stage 7).
	Good Practice Guide for Digital Evidence developed (for implementation of cyber laws)	Terms of Reference for developing the open data policy were developed	3 sensitization and awareness campaigns on 3 ICT laws and policies carried out. Computer misuse, Electronic transactions and the electronic signatures laws and The ICT policy.
	ICT and Disability Strategy Developed	Situational analysis assessment on country readiness undertaken	
	National software innovation cluster Established	Zero Draft of the open data policy developed	An organization established and operationalized to manage the country code top level domain as its management transits from a private individual operator to NICug.
	Budapest Convention on Cybercrime Ratified	Carried out desk research to ascertain the current gap and benchmarking with other countries.	
	Child Online Protection framework Developed		
		Data Protection and Privacy Bill was approved by Cabinet on 30 September 2015.	A feasibility study carried out on the need for a stand-alone electronic evidence law
		Terms of Reference for developing the ICT and Disability strategy were developed.	A Cyber City Strategy Developed
		Carried out desk research on ICT and Disability	
		Participated in activities for implementing inclusive ICTs for disability in education coordinated by UNICEF and UNESCO.	
		Held 2 consultative workshops for the development of the National Software Innovation Strategy in Mbarara and Mbale regions.	
		Carried out research to re-affirm the benefits and to determine the ratification process	

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0501 IT and Information Management Services

Programme 03 Information Management Services

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		requirements for Budapest Convention on Cybercrime.	
		Provided support in the implementation of the sauti hotline (116)	
Total	882,520	240,347	485,450
<i>Wage Recurrent</i>	<i>113,520</i>	<i>48,064</i>	<i>113,520</i>
<i>Non Wage Recurrent</i>	<i>611,000</i>	<i>192,283</i>	<i>196,760</i>
<i>NTR</i>	<i>158,000</i>	<i>0</i>	<i>175,170</i>
05 01 02E-government services provided	Catalogue of national e-Government services Developed Technical guidance provided to 12 MDAs and 12 Local Governments Awareness strategy on e-government services developed	Carried out survey on e-services in selected schools in Jinja district A desk research was carried out and a Zero draft of the Catalogue of national e-Government services was developed Provided support to 5 MDAs on e-government. Ministry of Finance (Service Delivery Monitoring Unit), World Bank, Presidential Investors Round Table, Northern Corridor Projects, ICTs and disability in education project with UNICEF/UNESCO. Provided support to 6 LGs (Mayuge, Mitoma, Kamuli, Bugiri and Budaka and Rukungiri) in the institutionalization of ICT Policies.	Technical support and guidance provided to 12 MDAs and 12 LGs in the development and implementation of institutional ICT policies. 1 National conference on e-services for public officials and solutions developers from the private sector organized
Total	21,000	6,938	70,047
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>21,000</i>	<i>6,938</i>	<i>60,000</i>
05 01 03BPO industry promoted	Framework for promoting and monitoring BPO activities in the country Developed	None	An ICT sector set up under the Private Sector Foundation 4 quarterly sub sector monitoring and evaluation exercises carried out and reports produced
Total	15,000	5,656	60,082
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>15,000</i>	<i>5,656</i>	<i>58,002</i>
GRAND TOTAL	918,520	252,941	615,579
<i>Wage Recurrent</i>	<i>113,520</i>	<i>48,064</i>	<i>113,520</i>
<i>Non Wage Recurrent</i>	<i>647,000</i>	<i>204,878</i>	<i>314,762</i>
<i>NTR</i>	<i>158,000</i>	<i>0</i>	<i>187,297</i>

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0501 IT and Information Management Services

Programme 03 Information Management Services

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	Quantity	Cost US\$ Thousand
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Output: 05 0101 Enabling Policies, Laws and Regulations developed

Planned Outputs:

Open data policy finalized and approved. (From stage 3 to stage 7).

3 sensitization and awareness campaigns on 3 ICT laws and policies carried out.

Computer misuse,

Electronic transactions and the electronic signatures laws and The ICT policy.

An organization established and operationalized to manage the country code top level domain as its management transits from a private individual operator to NICug.

A feasibility study carried out on the need for a stand-alone electronic evidence law

A Cyber City Strategy Developed

Activities to Deliver Outputs:

Drafting policies, bench marking, organising review meetings, preparing sensitisation materials

Inputs

Allowances ()

Fuel (Liters)

computer supplies (Lot)

stationery and printing services (Lot)

consultancy services (Lumpsum)

Media campaign (No)

workshops (No)

Permanent Staff (Person Years)

Air ticket and per diem (Trip)

Allowances and fuel (Trips)

Quantity

434.2

6,578.9

9.8

12.0

1.0

7.0

1.0

8.0

1.0

17.3

Cost

47,760

25,000

19,730

24,000

122,297

35,000

30,000

113,520

25,000

43,143

Total

485,450

Wage Recurrent

113,520

Non Wage Recurrent

196,760

NTR

175,170

Output: 05 0102 E-government services provided

Planned Outputs:

Technical support and guidance provided to 12 MDAs and 12 LGs in the development and implementation of institutional ICT policies.

1 National conference on e-services for public officials and solutions developers from the private sector organized

Activities to Deliver Outputs:

building staff capacity, monitoring application of the acquired skills

Inputs

Allowance (Days)

Fuel (Liters)

workshop (no)

Allowances and fuel (Trips)

Quantity

36.4

2,631.6

4.0

6.0

Cost

4,000

10,000

41,000

15,047

Total

70,047

Wage Recurrent

0

Non Wage Recurrent

60,000

NTR

10,047

Output: 05 0103 BPO industry promoted

Planned Outputs:

An ICT sector set up under the Private Sector Foundation

4 quarterly sub sector monitoring and evaluation exercises carried out and reports produced

Activities to Deliver Outputs:

Coordinating the establishment process, field visits to the BPO centers, preparation of reports

Inputs

Allowance (Days)

fuel and lubricants (Liters)

allowances and fuel (Trips)

Quantity

163.6

2,632.1

4.3

Cost

18,000

10,002

32,080

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0501 IT and Information Management Services

Programme 03 Information Management Services

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost	
	Input	UShs Thousand
	Total	60,082
	<i>Wage Recurrent</i>	0
	<i>Non Wage Recurrent</i>	58,002
	<i>NTR</i>	2,080
	GRAND TOTAL	615,579
	<i>Wage Recurrent</i>	113,520
	<i>Non Wage Recurrent</i>	314,762
	<i>NTR</i>	187,297

Vote Function: 0502 Communications and Broadcasting Infrastructure

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0502 Communications and Broadcasting Infrastructure

Programme 04 Broadcasting Infrastructure Department

Programme Profile

Responsible Officer: Commissioner Broadcasting Infrastructure

Objectives: - To develop a conducive policy, legal and regulatory framework that promotes the broadcasting sub-sector; - To promote equitable, accessible, affordable, innovative and high quality digital Broadcasting Infrastructure and services countrywide.

Outputs: The activities include:- Developing policies, strategies, and setting standards for development and control of broadcasting infrastructure; - Timely implementation, monitoring and evaluation of broadcasting policies and strategies.

Workplan Outputs for 2015/16 and 2016/17

Project, Programme		2015/16		2016/17	
Vote Function Output	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
	US\$ Thousands				
05 02 01 Policies, Laws and regulations developed	Uganda Communications Act (2013) ammended to address issues of Analogue to Digital Migration (ADM)	Draft Terms of References for the Development of the Local Content Strategy were produced.	Local Content Strategy (electronic Media & Internet) developed-Up to 1st Draft		
	Local content strategy developed (for both internet and broadcasting)	Draft Uganda communications Commission amendment Bill (to address issues of Analogue to Digital Migration (ADM)) was submitted to Cabinet	National Broadband Strategy finalised		
	Total	498,521	47,709	367,818	
	<i>Wage Recurrent</i>	<i>130,521</i>	<i>13,973</i>	<i>130,521</i>	
	<i>Non Wage Recurrent</i>	<i>90,000</i>	<i>33,736</i>	<i>150,000</i>	
	NTR	278,000	0	87,297	
05 02 02 Sub-sector monitored and promoted	Evaluation study on ADM Policy conducted	Public awareness on Digital migration processes conducted in Mbale	Baseline survey/Study on the incorporation of sign language and Visual aid for major Tv programmes carried out		
	Public awareness on Digital migration processes conducted				
	Support to UBC and other broadcasters on the roll out of Signal Distribution Infrastructure provided		Development of New and Innovative technologies monitored, promoted and adopted		
	Safety of ICTs in environment, health Promoted				
	Total	180,000	24,408	104,762	
	<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
	<i>Non Wage Recurrent</i>	<i>130,000</i>	<i>24,408</i>	<i>104,762</i>	
	NTR	50,000	0	0	
05 02 03 Logistical Support to ICT infrastructure	support to UBC and other broadcasters on the roll out of Signal Distribution Infrastructure	Technical support was provided to UBC in evaluation of Technical and Financial Bids for identification of PPP with Signet/UBC	Content Production and Management Centre Operationalized		
	Feasibility Study on the Implementation of Value Added Services over Digital Broadcasting Infrastructure Carried out	MoU for Establishment of Content Production and Management Centre was signed between Ministry of ICT and			

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0502 Communications and Broadcasting Infrastructure

Programme 04 Broadcasting Infrastructure Department

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
	Technical support to Northern Corridor Integration Projects provided	Korea Radio Promotion Association Installation of the equipment is in progress		
Total	168,000	25,806	150,000	
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>Non Wage Recurrent</i>	<i>120,000</i>	<i>25,806</i>	<i>60,000</i>	
<i>NTR</i>	<i>48,000</i>	<i>0</i>	<i>90,000</i>	
GRAND TOTAL	846,521	97,923	622,580	
<i>Wage Recurrent</i>	<i>130,521</i>	<i>13,973</i>	<i>130,521</i>	
<i>Non Wage Recurrent</i>	<i>340,000</i>	<i>83,950</i>	<i>314,762</i>	
<i>NTR</i>	<i>376,000</i>	<i>0</i>	<i>177,297</i>	

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousands</i>
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Output: 05 0201 Policies, Laws and regulations developed

Planned Outputs:

Local Content Strategy (electronic Media & Internet) developed-Up to 1st Draft

National Broadband Strategy finalised

Activities to Deliver Outputs:

Developing terms of references for the consultants

Procuring the consultant

Inputs

fuel and lubricants (liters)

consultancy services (Lump)

Workshop (No)

Permanent Staff (Person Years)

fuel and allowances (Trips)

Quantity

1,317.6

1.0

3.0

10.0

4.0

Cost

5,007

150,000

72,290

130,521

10,000

Total

367,818

Wage Recurrent

130,521

Non Wage Recurrent

150,000

NTR

87,297

Output: 05 0202 Sub-sector monitored and promoted

Planned Outputs:

Baseline survey/Study on the incorporation of sign language and Visual aid for major Tv programmes carried out

Development of New and Innovative technologies monitored, promoted and adopted

Activities to Deliver Outputs:

Participation in international and local fora on broadcasting infrastructure

Inputs

fuel and lubricants (liters)

stationery (Lot)

Allowances (mandays)

minor repairs (No)

Air ticket and per diem (Trips)

Fuel and allowances (Trips)

Quantity

1,315.8

4.0

90.9

4.0

3.0

4.0

Cost

5,000

10,000

10,000

7,552

36,000

36,210

Total

104,762

Wage Recurrent

0

Non Wage Recurrent

104,762

Output: 05 0203 Logistical Support to ICT infrastructure

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0502 Communications and Broadcasting Infrastructure

Programme 04 Broadcasting Infrastructure Department

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	Quantity	Cost UShs Thousand
Planned Outputs:	Inputs		
Content Production and Management Centre Operationalized	fuel and lubricants (Liters)	1,052.6	4,000
	allowances (mandays)	363.6	40,000
Activities to Deliver Outputs:	Advertisement for recruitment of staff (No)	1.0	4,000
Recruiting staff to operationalise the content management center	Recruitment costs (No)	1.0	10,000
	Workshop (No)	1.0	20,000
Training and deployment of the staff	Trainers and trainees facilitation (No of trainings)	1.0	60,000
	Allowances and fuel (trips)	4.0	12,000
	Total		150,000
	Wage Recurrent		0
	Non Wage Recurrent		60,000
	NTR		90,000
	GRAND TOTAL		622,580
	Wage Recurrent		130,521
	Non Wage Recurrent		314,762
	NTR		177,297

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0502 Communications and Broadcasting Infrastructure

Programme 05 Telecommunication and Posts

Programme Profile

Responsible Officer: Commissioner Telecommunication and Posts

Objectives: To develop enabling policies, laws and regulations;
 - To increase teledensity and geographical coverage of telecommunications services with a high quality of service;
 - To provide affordable and accessible postal services country-wide.

Outputs: - Develop policies;- Carry out technical support supervisin; quarterly monitoring

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
05 02 01 Policies, Laws and regulations developed	Spectrum Management Policy developed and submitted to cabinet (stage 5)	The consultant completed the report on current utilisation of the spectrum and one consultative meeting was held between UCC and MoICT	Spectrum management Policy finalised (4 regional workshops held)	
	National Postcode and Addressing System Policy developed and submitted to cabinet (stage 5)	One stakeholder workshop on review of the zero draft of the National Postcode and Addressing System Policy was organised and first draft produced	National Postcode and Addressing System policy finalised (4 regional workshops held)	
	National Postal policy 2012 disseminated (4 Regional workshops held)		ICT Infrastructure sharing Policy developed up to stage 5 (submission of final policy draft /cabinet paper to cabinet)	
	National Telecommunications policy disseminated (4 regional workshops held)			
Total	584,700	100,167	454,700	
Wage Recurrent	124,700	62,303	124,700	
Non Wage Recurrent	160,000	37,864	222,703	
NTR	300,000	0	107,297	
05 02 02 Sub-sector monitored and promoted	Four Quarterly monitoring activities carried out on both Telecom and Postal sub-sector (on Quality of Service and RCDF projects)	Postal sub-sector monitored in Eastern and Western regions Quality of telecom services monitored and report produced RCDF Project monitoring and report produced	Four Quarterly monitoring activities carried out. (Two for Telecoms sub-sector and Two for Postal sub-sector)	
Total	80,000	56,432	62,059	
Wage Recurrent	0	0	0	
Non Wage Recurrent	80,000	56,432	32,059	
05 02 03 Logistical Support to ICT infrastructure	Post Evaluation of the National Postcode and Addressing System project conducted	First round of test mail achieved in Central, Katabi and Kiwafu Wards	Technical support to Northern Corridor Integration Initiative Projects (NCIP) provided	
	National Roll-out Plan project proposal developed	Two ICT Cluster summits (11th Summit in Nairobi and 12th Summit in Kigali) under the NCIP were coordinated and supervised; both at national and	4 regional ICT Ministers' meetings, organised and attended	
	Technical support to Northern Corridor Integration Initiative		4 regional ICT Senior Officials'	

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0502 Communications and Broadcasting Infrastructure

Programme 05 Telecommunication and Posts

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
	Projects (NCIP) provided	regional levels. Among the key Summit directives implemented by the cluster are: a)One Network Area for Communications Services; b)Regional MoU on cyber security; c)Regional Data integration and sharing Framework; d)Framework for PPP's in ICT projects; and e)Regional e-Services framework.	meetings organised and attended 4 National ICT cluster meetings organised and attend 4 NCIP summits of Heads of state attended	
Total	185,000	10,976	60,000	
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>Non Wage Recurrent</i>	<i>65,000</i>	<i>10,976</i>	<i>60,000</i>	
<i>NTR</i>	<i>120,000</i>	<i>0</i>	<i>0</i>	
GRAND TOTAL	849,700	167,575	576,759	
<i>Wage Recurrent</i>	<i>124,700</i>	<i>62,303</i>	<i>124,700</i>	
<i>Non Wage Recurrent</i>	<i>305,000</i>	<i>105,272</i>	<i>314,762</i>	
<i>NTR</i>	<i>420,000</i>	<i>0</i>	<i>137,297</i>	

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousands</i>
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Output: 05 0201 Policies, Laws and regulations developed

Planned Outputs:

Spectrum management Policy finalised (4 regional workshops held)

National Postcode and Addressing System policy finalised (4 regional workshops held)

ICT Infrastructure sharing Policy developed up to stage 5 (submission of final policy draft /cabinet paper to cabinet)

Activities to Deliver Outputs:

Formulating a multi-institution task team

developing TORs

Benchmarking other countries to learn experiences on ICT Infrastructure sharing Policy (Tanzania, Kenya and Rwanda)

Inputs

stationery (lot)

consultancy services (Lumpsum)

Allowances (Mandays)

workshops and seminars (No)

Permanent Staff (Person Years)

Air ticket and per diem (Trips)

Fuel and allowances (Trips)

Quantity

Cost

4.0 10,000

1.0 72,000

272.7 30,000

3.6 170,000

7.0 124,700

2.0 28,000

8.0 20,000

Total 454,700

Wage Recurrent 124,700

Non Wage Recurrent 222,703

NTR 107,297

Output: 05 0202 Sub-sector monitored and promoted

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0502 Communications and Broadcasting Infrastructure

Programme 05 Telecommunication and Posts

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	Quantity	Cost US\$ Thousand
Planned Outputs:	Inputs		
Four Quarterly monitoring activities carried out. (Two for Telecoms sub-sector and Two for Postal sub-sector)	Fuel and lubricants ()	5,263.2	20,000
	stationery (Lot)	1.0	2,059
Activities to Deliver Outputs:	Allowances and fuel (Trips)	4.0	40,000
field visits			
	Total		62,059
	Wage Recurrent		0
	Non Wage Recurrent		32,059
	NTR		30,000

Output: 05 0203 Logistical Support to ICT infrastructure

Planned Outputs:	Inputs	Quantity	Cost
Technical support to Northern Corridor Integration Initiative Projects (NCIP) provided	Fuel and lubricant (Liters)	1,315.8	5,000
	Stationery (Lot)	4.0	5,000
4 regional ICT Ministers' meetings, organised and attended	Allowances (mandays)	45.5	5,000
	air ticket and perdiem (trips)	3.0	45,000
4 regional ICT Senior Officials' meetings organised and attended			
4 National ICT cluster meetings organised and attend			
4 NCIP summits of Heads of state attended			
Activities to Deliver Outputs:			
iOrganising and attending regional ICT Ministers' meetings,			
	Total		60,000
	Wage Recurrent		0
	Non Wage Recurrent		60,000
	GRAND TOTAL		576,759
	Wage Recurrent		124,700
	Non Wage Recurrent		314,762
	NTR		137,297

Vote Function: 0549 Policy, Planning and Support Services

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Programme 01 Headquarters

Programme Profile

Responsible Officer: Under Secretary Finance and Administration

Objectives: - To provide administrative oversight of the sector for management of the operations of the sector;- To effectively manage financial, human and physical resources of the Ministry of ICT in accordance with GOU regulations and guidelines;

Outputs: -Develop ICT policies and strategic plans and M&E framework;
- Produce quarterly and annual work plans and performance reports;
- Assess ICT standards in all MDAs and LGs;
- Develop BFP and MPS;
- Develop gender mainstreaming guidelines;
- Conduct socio-economic surveys to establish impact of the various ICT initiatives by the various stakeholders and organise annual/bi-annual/quarterly sector reviews.

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 49 01 Policy, consultation, planning and monitoring services	Budget Framework Paper prepared and submitted	Annual report (Quarter 4) for FY 2014/15 prepared and submitted to OPM and MoFPED	BFP for the FY 2017/18 prepared and submitted
	Ministerial Policy Statement prepared and submitted	ICT Sector Working Group Meeting held	2 Sector Working Group Budget Consultative meetings held
	4 Quarterly performance reports prepared and submitted	The Budget Framework Paper for the FY 2016/17 was prepared and submitted to MoFPED and Parliament	MPS for the FY 2017/18 prepared and Submitted
	4 monitoring visits of ICT programmes conducted		4 Quarterly Performance reports prepared and submitted
	5 Regional and 5 International meetings attended	Quarter 1 performance report for FY 2015/16 was prepared and submitted	4 monitoring visits of ICT programmes conducted
		One monitoring visit to 8 LGs (Hoima, Kyenjojo, Lira, Adjuman, Kumi, Busia, Masaka, and Kiboga,) was conducted	
Total	444,000	212,687	151,000
Wage Recurrent	0	0	0
Non Wage Recurrent	444,000	212,687	151,000
05 49 02 Ministry Support Services (Finance and Administration)	4 Ministry's Financial statements prepared and submitted	Ministry's Financial Statements for FY 2014/15 prepared and submitted to Accountant General and Auditor General	Salary, Pension and Gratuity payrolls well managed:
	90 Ministry staff appraised	8 staff supported to undertake career development training (5 long and 3 short courses)	Wages and Salaries for 72 staff paid
	One procurement plan prepared and submitted	One training on procurement and contract management carried out	Pension and Gratuity for 20 pensioners paid
	Prequalification of service providers undertaken		12 Senior Management Meetings facilitated.
	Disposal of assets undertaken		4 Finance Committee Meetings

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Programme 01 Headquarters

Project, Programme	2015/16		2016/17
Vote Function Output <i>UShs Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Board of survey conducted	Ministry's Procurement Plan for FY 2015/16 prepared and submitted to PPDA	facilitated.
	Welfare to 90 staff provided		48 F&A Meetings facilitated.
	Rent for office premises paid (on quarterly basis)	Ministry's Procurement Annual report for FY 2014/15 prepared and submitted to PPDA	23 Ministry vehicles and Equipment maintained.
	Assorted goods and services procured (Stationery, Toners and cartridges..)on quarterly basis	3 Senior Management Meetings were held	12 Evaluation Committee and 12 evaluation committee meetings facilitated
	22 Ministry vehicles and equipment maintained	Quarter One Ministry's Procurement report for FY 2015/16 was prepared and submitted to PPDA	Annual Procurement Plan and Quarterly implementation Plans prepared and submitted
	Cleaning of offices undertaken including fumigation	Salaries paid for 70 staff were paid for the 6 months July – December 2015	4 Quarterly Procurement Progress Reports Prepared and submitted to PPDA and MFPEd,
	Security for office premises provided	11 Pensioners were paid for 6 months	Prequalification list of service providers updated, bids contracts prepared
	Office utilities paid	Two (Q.1 & Q.2) Finance Committee meeting were held	Public relations for the Ministry managed
		23 Finance and Administration meetings held	Bandwidth subscription paid
		Gratuity was paid to 10 staff	Staff end of year Party held
		One Top Management meeting was held	Board off survey carried out and report produced
		Cleaning and Security services were provided	Monthly Rent for Ministry premises paid.
		Welfare to all Ministry staff was provided	Staff welfare enhanced and maintained
		Office rent partially paid (Paid shs. 343m out of 648m)	End of year Party held
		Assorted goods and services procured (Stationery, Toners and cartridges..)	Gender and HIV / Aids mainstreamed
			Annual Financial statements for the year ended 30th June 2016 prepared
			Subscription to professional bodies paid
			International CPD conferences attended
			Cleanliness of Ministry premises maintained
			Ministry Utilities maintained (electricity, water, telephones).
			Ministry Security maintained.
			Asset management and disposal undertaken

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Programme 01 Headquarters

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
			Subscription to International Organisations and bodies paid	
			Subscription to International Organisations and bodies paid	
			National and International Day observances.	
			Medical Expenses for staff	
Total	4,754,914	1,433,078	4,147,132	
Wage Recurrent	439,814	216,970	314,367	
Non Wage Recurrent	4,315,100	1,216,108	3,832,765	
05 49 03 Ministerial and Top Management Services	Cabinet Memos reviewed and submitted	1 international (ITU) and 2 regional (EAC Council Northern Corridor) meetings attended	12 Top Management Meetings (TMM) held and minutes prepared	
	16 Top Management Team (TMT) meetings held	One Top Management meeting was held	12 TTMM meetings held and minutes prepared	
	Ministry's BFP reviewed, approved and submitted	Ministry's BFP was reviewed, approved and submitted	Policy Development and Budget meetings facilitated.	
	Ministry's budget estimates reviewed and submitted		Cabinet Memos reviewed and submitted.	
	Ministry's Ministerial Policy Statement reviewed and submitted		International and Regional meetings attended.	
	10 International meetings and gatherings attended		4 quarterly project Monitoring undertaken out and reports produced.	
			Responsibility Allowances for the Ministers	
Total	100,000	36,474	220,800	
Wage Recurrent	0	0	0	
Non Wage Recurrent	100,000	36,474	220,800	
GRAND TOTAL	5,298,914	1,682,240	4,518,932	
Wage Recurrent	439,814	216,970	314,367	
Non Wage Recurrent	4,859,100	1,465,270	4,204,565	

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousands</i>
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Output: 05 49 01 Policy, consultation, planning and monitoring services

Planned Outputs:

BFP for the FY 2017/18 prepared and submitted

2 Sector Working Group Budget Consultative meetings held

MPS for the FY 2017/18 prepared and Submitted

4 Quarterly Performance reports prepared and submitted

Inputs

	Quantity	Cost
Allowances (days)	218.2	24,000
Fuel and oil (liters)	5,263.2	20,000
stationery (Lot)	4.0	24,000
Maintenance services (quarterly expen)	4.0	15,000
subscription fee (quarters)	4.0	8,000
Air ticket and per diem (trips)	2.0	30,000
Allowances and fuel (Trips)	2.0	30,000

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Programme 01 Headquarters

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input		US\$ Thousand
4 monitoring visits of ICT programmes conducted			
Activities to Deliver Outputs:			
Organising the Sector Working Group budget consultative meeting			
Coordinating sector and internal budget consultative meetings; and preparation of departmental BFPs			
		Total	151,000
		Wage Recurrent	0
		Non Wage Recurrent	151,000

Output: 05 4902 Ministry Support Services (Finance and Administration)

Planned Outputs:	Inputs	Quantity	Cost
Salary, Pension and Gratuity payrolls well managed:	Advertising services (adverts)	4.0	40,000
	subscription fees (Annual)	1.0	10,000
Wages and Salaries for 72 staff paid	Fuel, oil and lubricants (Liters)	10,526.3	40,000
	Civil maintenance works (lot)	4.0	40,000
Pension and Gratuity for 20 pensioners paid	Protective gears for registry staff (Lot)	1.0	2,000
	computer supplies (Lots)	4.0	19,904
12 Senior Management Meetings facilitated.	stationery (Lots)	4.0	20,000
	night allowances (mandays)	363.6	40,000
4 Finance Committee Meetings facilitated.	Pension (Monthly)	12.0	117,114
	Cleanig services (Months)	12.0	66,000
48 F&A Meetings facilitated.	Electricity supply (Months)	12.0	60,000
	Gratuity (Months)	12.0	182,174
23 Ministry vehicles and Equipment maintained.	Payment to guards and security firms (Months)	12.0	120,000
	Rent fees (Months)	12.0	2,139,572
12 Evaluation Committee and 12 evaluation committee meetings facilitated	Water supply (Months)	12.0	36,000
	Permanent Staff (Person Years)	72.0	314,367
Annual Procurement Plan and Quarterly implementation Plans prepared and submitted	Bank charges (Qtrly expenses)	4.0	1,000
	Allowances and fuel (Qtrly expenses)	4.0	35,000
4 Quarterly Procurement Progress Reports Prepared and submitted to PPDA and MFPED,	Condolences and funeral expenses (Qtrly expenses)	4.0	15,000
	IPPS system maintenance costs (Qtrly expenses)	4.0	40,000
Prequalification list of service providers updated, bids contracts prepared	meals and refreshment and allowances (Qtrly expenses)	4.0	290,000
	medical services and (Qtrly expenses)	4.0	17,000
Public relations for the Ministry managed	subscription and system maintenance costs (Qtrly expenses)	4.0	20,000
	Subscription fees (Qtrly expenses)	4.0	70,000
Bandwidth subscription paid	postage and courier fees (Qtrly expneses)	4.0	2,000
	Air ticket and per diem (Trips)	8.0	160,000
Staff end of year Party held	Maintenance and repair services (Vehicles)	17.0	250,000
Board off survey carried out and report produced			
Monthly Rent for Ministry premises paid.			
Staff welfare enhanced and maintained			
End of year Party held			
Gender and HIV / Aids mainstreamed			
Annual Financial statements for the year ended 30th June 2016 prepared			
Subscription to professional bodies paid			

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Programme 01 Headquarters

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	US\$ Thousand
International CPD conferences attended		
Cleanliness of Ministry premises maintained		
Ministry Utilities maintained (electricity, water, telephones).		
Ministry Security maintained.		
Asset management and disposal undertaken		
Subscription to International Organisations and bodies paid		
Subscription to International Organisations and bodies paid		
National and International Day observances.		
Medical Expenses for staff		
Activities to Deliver Outputs:		
processing monthly payrolls		
organising senior and finance committee meetings		
verifying bills for utilities		
	Total	4,147,132
	Wage Recurrent	314,367
	Non Wage Recurrent	3,832,765

Output: 05 4903 Ministerial and Top Management Services

Planned Outputs:

12 Top Management Meetings (TMM) held and minutes prepared

12 TTMM meetings held and minutes prepared

Policy Development and Budget meetings facilitated.

Cabinet Memos reviewed and submitted.

International and Regional meetings attended.

4 quarterly project Monitoring undertaken out and reports produced.

Responsibility Allowances for the Ministers

Activities to Deliver Outputs:

Preparation of minutes and dissemination to members

organising top management meetings

preparing policy/Budget briefs to the PS and Minister

Inputs

Perdiem (days)

fuel (Liters)

Assorted stationery (Lot)

Meals and refreshments (meetings)

Sitting allowance-policy and cabinet memo review (Meetings)

Responsibility allowance for ministers (Months)

Air ticket (Trips)

Quantity

30.0

3,578.9

4.0

12.0

6.0

12.0

5.0

Cost

4,200

13,600

8,000

10,200

10,800

74,000

100,000

Total	220,800
Wage Recurrent	0
Non Wage Recurrent	220,800

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Programme 01 Headquarters

GRAND TOTAL	4,518,932
<i>Wage Recurrent</i>	<i>314,367</i>
<i>Non Wage Recurrent</i>	<i>4,204,565</i>

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Programme 06 Internal Audit

Programme Profile

Responsible Officer: Permanent Secretary

Objectives: To assist the Accounting Officer accomplish objectives of the institution as set by the Public Finance and Accountability Act 2003 and in accordance with the Public Finance and Accountability regulations 27 and 28.

Outputs: The functions encompasses the examination of the ministry's systems of internal control and quality of performance by carrying out review and report on the system for generating financial information and data, and on the reliability and integrity of financial systems.

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
054902Ministry Support Services (Finance and Administration)	4 Quarterly Internal Audit Reports prepared •Physical inspection of workshops and seminars carried out and quarterly report produced. •Review of Imprest Management reviewed and report produced. •Review of payroll and Salaries conducted. •Review of previous Audit recommendations conducted. •Review of Project operations undertaken	Ministry's Quarterly Internal Audit reports for Q4 FY 2014/15 prepared and submitted Quarter 1 Internal Audit Report for the FY 2015/16 produced Three staff payrolls for the months of October, November and December verified Implementation of previous Audit Recommendation of 3rd and 4th quarter 2014/15 reviewed and report submitted E-Waste Project operations reviewed and a report submitted. Physical inspection of workshops and seminars carried out and report produced Management of Imprest /Advances reviewed and report produced	2 Compliance/Performance Audit conducted and report produced. 4 Statutory Audit reports produced. 2 quality assurance brief reports on Audit responses produced 3 Ministry Financial Statements (6, 9 & 12mths) reviewed/Audited and report produced. Annual and Quarterly Work plans and audit programs produced. 2 Status Audit report on implementation of Internal Audit Recommendations produced 1 Status Audit report on implementation of Auditor General's Recommendations produced 4 Special Audits conducted and reports produced. Asset Register verified and 2 reports produced Monthly payrolls verified and observations reported. Subscription to professional bodies paid (IIA, ICPAU) Technical Support provided to Audit Committees during discussion of MoICT audit report

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Programme 06 Internal Audit

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
Total	89,525	40,373	130,000	
Wage Recurrent	0	0	0	
Non Wage Recurrent	89,525	40,373	130,000	
GRAND TOTAL	89,525	40,373	130,000	
Wage Recurrent	0	0	0	
Non Wage Recurrent	89,525	40,373	130,000	

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousands</i>
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Output: 05 4902 Ministry Support Services (Finance and Administration)

Planned Outputs:

- 2 Compliance/Performance Audit conducted and report produced.
- 4 Statutory Audit reports produced.
- 2 quality assurance brief reports on Audit responses produced
- 3 Ministry Financial Statements (6, 9 & 12mths) reviewed/Audited and report produced.
- Annual and Quarterly Work plans and audit programs produced.
- 2 Status Audit report on implementation of Internal Audit Recommendations produced
- 1 Status Audit report on implementation of Auditor General's Recommendations produced
- 4 Special Audits conducted and reports produced.
- Asset Register verified and 2 reports produced
- Monthly payrolls verified and observations reported.
- Subscription to professional bodies paid (IIA, ICPAU)
- Technical Support provided to Audit Committees during discussion of MoICT audit report

Activities to Deliver Outputs:

- Preparation of audit program and plan
- Risk profiling
- carrying out the audit
- Preparing management letter
- preparing audit report

Inputs

	Quantity	Cost
Perdiem (Days)	450.0	49,500
Fuel (liters)	8,421.1	32,000
Papers, binding materials, files (Lot)	4.0	5,100
Tuition (No)	2.0	19,400
membership fees (No of staff)	2.0	2,000
Perdiem, Air ticket (Trips)	1.0	22,000

Total	130,000
Wage Recurrent	0

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Programme 06 Internal Audit

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost	
	Input	UShs Thousand
	<i>Non Wage Recurrent</i>	<i>130,000</i>
	GRAND TOTAL	130,000
	<i>Wage Recurrent</i>	<i>0</i>
	<i>Non Wage Recurrent</i>	<i>130,000</i>

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Project 0990 Strengthening Ministry of ICT

Project Profile

Responsible Officer: Under Secretary

Objectives: To strengthen the institutional framework for the implementation of the Ministry's mandate by creating a conducive working environment to enable staff deliver ICT services to both internal and external clients.

Outputs:

- 2 motor vehicles procured for entitled officers
- 4 colored printers procured
- 5 desk top computers procured
- 5 laptop computers procured
- 1 photocopier procured
- 8 computer tablets procured
- Wide Area Network Routers and switches procured
- Smart Access Control System (two way entry) procured and installed
- Office furniture procured and issued to staff
- 1 safe procured
- 2 filing cabinets procured
- Ministry registry redesigned and equipped with modern furniture and equipment
- ICT Sector Statistics Plan developed and disseminated
- ICT Strategy and Investment Plan disseminated
- ICT Policies, laws and regulations disseminated
- Social economic impact Evaluation studies of ICT Policies and programs conducted
- Capacity building for 40 LGs in developing LG ICT Policies
- 4 Quarterly ICT Sector joint monitoring
- Staff Training undertaken
- Accounts Archives procured
- Burglar proof fixed at Cashiers office
- ICT Unit Operationalized
- Resource Centre operationalized

Start Date: 7/1/2015 *Projected End Date:* 6/30/2020

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
054901 Policy, consultation, planning and monitoring services	ICT Sector strategy and investment Plan (ICT- SIP) disseminated ICT Policy disseminated Evaluation of ICT policies, laws and strategies conducted	ICT Sector Strategic Plan was approved by Cabinet	ICT Sector Statistics Plan developed and disseminated ICT Strategy and Investment Plan disseminated ICT Policies, laws and regulations disseminated Social economic impact Evaluation studies of ICT Policies and programs conducted Capacity building for 40 LGs in

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Project 0990 Strengthening Ministry of ICT

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
			developing LG ICT Policies
			4 Quarterly ICT Sector joint monitoring
Total	584,582	54,646	621,000
<i>GoU Development</i>	<i>257,582</i>	<i>54,646</i>	<i>225,000</i>
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>327,000</i>	<i>0</i>	<i>396,000</i>
0549 02 Ministry Support Services (Finance and Administration)	Staff training undertaken 5 on short and 5 on long term courses)	Members of the Finance and Administration Committee were trained in Internal Communication and Records Management	Staff training undertaken 5 on short and 5 on long term courses)
	4 In house trainings conducted (Procurement, Climate Change, and mainstreaming Gender and HIV/Aids)	8 staff supported for career development trainings (5 long and 3 short courses)	4 In house trainings conducted
	5 Recent Legislations procured		5 Recent Legislations procured
	Assorted goods and services supplied (quarterly)		Small Office equipment procured and maintained
	Daily newspapers supplied		Board off survey carried out and report produced
	Ministry web site updated and maintained		Ministry promotional materials procured
	Ministry Website re-designed		One Sensitisation on IT conducted
	Quarterly Ministry eNewsletter developed		ICT equipment, infrastructure and IT enabled services maintained. (Website maintained, software licenses procured; IT equipment, LAN and communications system maintained, Bandwidth subscription paid)
	Monitoring of ICT sector programmes and projects conducted		Books and periodicals procured for the resource center
			DSTV subscription paid
			Minor civil maintenance carried out
			Printed stationery procured
			Mandatory ICT Sector National and International meetings/conferences attended
			4 Quarterly Sector Monitoring by Top management
			Asset management and disposal undertaken
			12 Evaluation Committee and 12 evaluation committee meetings facilitated
			Annual Procurement Plan and Quarterly implementation Plans prepared and submitted

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Project 0990 Strengthening Ministry of ICT

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
			4 Quarterly Procurement Progress Reports Prepared and submitted to PPDA and MFPED,
			Prequalification list of service providers updated, bids contracts prepared
Total	810,000	99,895	1,283,507
<i>GoU Development</i>	<i>480,000</i>	<i>99,895</i>	<i>369,671</i>
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>330,000</i>	<i>0</i>	<i>913,836</i>
05 49 75 Purchase of Motor Vehicles and Other Transport Equipment	2 Double cabin pick ups and 2 Station wagons Procured	1 Double cabin Pick ups and 1 Station wagon procured	2 Station wagons procured
Total	857,000	6,363	400,000
<i>GoU Development</i>	<i>277,000</i>	<i>6,363</i>	<i>286,000</i>
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>580,000</i>	<i>0</i>	<i>114,000</i>
05 49 76 Purchase of Office and ICT Equipment, including Software	Internet Bandwith procured	1 desktop computer and 1 Laptop procured	5 colored printers procured
	1 Heavy duty photocopiers procured and installed(networked)	Internet band width procured Ministry Website upgraded	8 desk top computers procured
	Computer software procured and installed		5 laptop computers procured
	Smart Access Control system procured and installed		1 photocopier procured
	Office workflows and processes automated		8 computer tablets procured
	20 Laptops procured		WAN Routers and Switches procured and installed
	10 Desktops procured		Smart Access Control System (two way entry) procured and installed
	Stable uninterrupted power supply system for LAN core switches implemented		Microsoft Software licenses procured
Total	441,827	18,756	299,000
<i>GoU Development</i>	<i>63,000</i>	<i>18,756</i>	<i>50,000</i>
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>378,827</i>	<i>0</i>	<i>249,000</i>
05 49 78 Purchase of Office and Residential Furniture and Fittings	Furnishing and refurbishing the Board Room	Office fittings procured and fixed	Assorted Office furniture procured and issued
	Furniture for Resource centre,, Offices and Board room		Accounts Archives procured
			Burglar proof fixed at Cashiers office
			2 filing cabinets procured
			1 safe procured
			Ministry registry redesigned and equipped with modern furniture

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Project 0990 Strengthening Ministry of ICT

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
			and equipment	
Total	265,000	15,994	168,896	
<i>GoU Development</i>	<i>70,000</i>	<i>15,994</i>	<i>40,000</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>NTR</i>	<i>195,000</i>	<i>0</i>	<i>128,896</i>	
GRAND TOTAL	2,958,409	195,653	2,772,403	
<i>GoU Development</i>	<i>1,147,582</i>	<i>195,653</i>	<i>970,671</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>NTR</i>	<i>1,810,827</i>	<i>0</i>	<i>1,801,732</i>	

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousand</i>
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Output: 05 4901 Policy, consultation, planning and monitoring services

Planned Outputs:

ICT Sector Statistics Plan developed and disseminated

ICT Strategy and Investment Plan disseminated

ICT Policies, laws and regulations disseminated

Social economic impact Evaluation studies of ICT Policies and programs conducted

Capacity building for 40 LGs in developing LG ICT Policies

4 Quarterly ICT Sector joint monitoring

Activities to Deliver Outputs:

Preparing the project procurement plan,

developing specifications for the goods and services to be procured,

initiating the procurement process for the various goods and services,

evaluation and awarding of contracts,
monitoring and evaluation of contract performance,

preparing quarterly progress reports

Inputs

fuel and oils (Liters)

small office equipment (lot)

stationery (lot)

toner and IT accessories (Lot)

Maintenance services (Lumpsum)

perdiem (Mandays)

Dissemination workshops (No)

Air ticket and perdiem (Trips)

Fuel and perdiem (Trips)

Quantity

17,105.3

4.0

5.6

2.0

1.9

500.0

2.0

3.0

2.9

Cost

65,000

2,000

70,000

15,000

29,000

55,000

160,000

66,000

159,000

Total	621,000
<i>GoU Development</i>	<i>225,000</i>
<i>External Financing</i>	<i>0</i>
<i>NTR</i>	<i>396,000</i>

Output: 05 4902 Ministry Support Services (Finance and Administration)

Planned Outputs:

Staff training undertaken 5 on short and 5 on long term courses)

4 In house trainings conducted

5 Recent Legislations procured

Inputs

Night allowances (days)

Fuel and oils (Liters)

Current law books (Lot)

IT recurrent costs (Lot)

Quantity

545.5

11,842.1

2.0

4.2

Cost

60,000

45,000

30,000

105,921

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Project 0990 Strengthening Ministry of ICT

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	US\$ Thousand	
Small Office equipment procured and maintained	Maintenance civil works (Lot)	8.0	40,000
Board off survey carried out and report produced	maintenance services (Lot)	8.7	78,499
Ministry promotional materials procured	Office equipment (Lot)	1.0	25,000
One Sensitisation on IT conducted	Stationery (Lot)	4.4	110,000
ICT equipment, infrastructure and IT enabled services maintained. (Website maintained, software licenses procured; IT equipment, LAN and communications system maintained, Bandwidth subscription paid)	Toners, storage devises (Lot)	4.0	88,000
	meals and refreshments (Meetings)	3.0	41,416
	Workshop on IT (No)	1.0	10,000
	Advertisement (Quarter)	4.0	120,000
	Tuition and facilitation allowances (Trainings)	10.0	400,000
	Air ticket, perdiem and visa (Trips)	4.0	60,000
	Allowances and fuel (Trips)	4.0	69,671
Books and periodicals procured for the resource center			
DSTV subscription paid			
Minor civil maintenance carried out			
Printed stationery procured			
Mandatory ICT Sector National and International meetings/conferences attended			
4 Quarterly Sector Monitoring by Top management			
Asset management and disposal undertaken			
12 Evaluation Committee and 12 evaluation committee meetings facilitated			
Annual Procurement Plan and Quarterly implementation Plans prepared and submitted			
4 Quarterly Procurement Progress Reports Prepared and submitted to PPDA and MFPED,			
Prequalification list of service providers updated, bids contracts prepared			
Activities to Deliver Outputs:			
Identifying trainers and processing admission letters			
Preparing training materials			
organising workshops			
	Total	1,283,507	
	GoU Development	369,671	
	External Financing	0	
	NTR	913,836	

Output: 05 4975 Purchase of Motor Vehicles and Other Transport Equipment

Planned Outputs:	Inputs	Quantity	Cost
2 Station wagons procured	motor vehicles (Unit)	2.0	400,000
Activities to Deliver Outputs:			
Preparing specifications, initiating procurement, preparing the advertisement for bids, evaluation of bids, awarding contracts			
	Total	400,000	

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Project 0990 Strengthening Ministry of ICT

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	US\$ Thousand
	<i>GoU Development</i>	286,000
	<i>External Financing</i>	0
	<i>NTR</i>	114,000

Output: 05 4976 Purchase of Office and ICT Equipment, including Software

Planned Outputs:

5 colored printers procured

8 desk top computers procured

5 laptop computers procured

1 photocopier procured

8 computer tablets procured

Inputs

machine and equipment lot1 (lot)

machine and equipment lot2 (lot)

Quantity

1.0

1.0

Cost

50,000

249,000

WAN Routers and Switches procured and installed

Smart Access Control System (two way entry) procured and installed

Microsoft Software licenses procured

Activities to Deliver Outputs:

Preparing specifications, initiating procurement, preparing the advertisement for bids, evaluation of bids, awarding contracts

Total	299,000
<i>GoU Development</i>	50,000
<i>External Financing</i>	0
<i>NTR</i>	249,000

Output: 05 4978 Purchase of Office and Residential Furniture and Fittings

Planned Outputs:

Assorted Office furniture procured and issued

Accounts Archives procured

Burglar proof fixed at Cashiers office

2 filing cabinets procured

1 safe procured

Inputs

furniture and fittings-lot 1 (lot)

furniture and fittings-lot1 (lot)

Quantity

1.0

1.0

Cost

40,000

128,896

Ministry registry redesigned and equipped with modern furniture and equipment

Activities to Deliver Outputs:

Preparing specifications, initiating procurement, preparing the advertisement for bids, evaluation of bids, awarding contracts

Total	168,896
<i>GoU Development</i>	40,000
<i>External Financing</i>	0
<i>NTR</i>	128,896

Vote: 020 Ministry of Information & Communications Tech.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0549 Policy, Planning and Support Services

Project 0990 Strengthening Ministry of ICT

GRAND TOTAL	2,772,403
<i>GoU Development</i>	970,671
<i>External Financing</i>	0
<i>NTR</i>	1,801,732

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Sector:Information and Communications Technology

Vote Function: 0501 IT and Information Management Services

Recurrent Programmes:

Programme 02 Information Technology

Outputs Provided

050105Human Resource Base for IT developed	4 LGs trained on development of Institutional ICT policy development		4 LGs trained on institutional IT policy development			4 LGs trained on institutional IT policy development				
	One awareness workshop on cybercrime and Information Security organised		One awareness workshop on Cyber Crime for stakeholders such as Bank Certs, communication cert organised							
Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Allowances and fuel (Trips)	2.0	20,000	1.0	10,000	0.0	0	1.0	10,000	0.0	0
stationery and printing services (Lot)	2.0	20,000	1.0	10,000	0.0	0	1.0	10,000	0.0	0
Fuel and lubricants (Liters)	5,341.3	20,297	2,631.6	10,000	0.0	0	2,631.4	9,999	78.4	298
workshop (2)	2.0	40,000	1.0	20,000	0.0	0	1.0	20,000	0.0	0
	Total	100,297	Total	50,000	Total	0	Total	49,999	Total	298
	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
	Non Wage Recurrent	88,000	Non Wage Recurrent	44,000	Non Wage Recurrent	0	Non Wage Recurrent	43,999	Non Wage Recurrent	1
	NTR	12,297	NTR	6,000	NTR	0	NTR	0	NTR	6,000

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0501 IT and Information Management Services

Recurrent Programmes:

Programme 02 Information Technology

050101Enabling Policies,Laws and Regulations developed	Policy on the use of internet, email and social media by Government developed and presented to TMT. Sensitization and awareness campaigns towards implementation of the Data Protection and ICT Policy carried out 20 MDA's E-waste management policy Implemented	-A multi stakeholder task team established Terms of reference for task team developed	First draft of Policy on the use of social media for ICT awareness developed Sensitization and awareness campaigns on the Data Protection and Privacy Bill and ICT Policy among 20 MDA's undertaken	3 wide stake holder consultative exercises conducted Final social media policy developed Guidelines for management of ewaste developed and disseminated	2 Consultative events for the Policy on the use of social media conducted
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Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Permanent Staff (Person Years)	7.0	134,000	1.8	0	1.8	0	1.8	0	1.8	0
workshop (No)	4.0	130,000	1.0	32,500	1.0	32,500	1.0	32,500	1.0	32,500
maintenance services (No)	1.0	10,000	0.3	2,500	0.3	2,500	0.3	2,500	0.3	2,500
Stationery (Lot)	4.0	22,262	1.0	5,566	1.0	5,566	1.0	5,566	1.0	5,566
computer supplirs (Lot)	4.0	3,500	1.0	875	1.0	875	1.0	875	1.0	875
Fuel (Liters)	3,157.9	12,000	657.9	2,500	657.9	2,500	657.9	2,500	1,184.2	4,500
Allowances ()	218.2	24,000	54.5	6,000	54.5	6,000	54.5	6,000	54.5	6,000
Total		335,762	Total	83,440	Total	83,440	Total	83,440	Total	85,441
Wage Recurrent		134,000	Wage Recurrent	33,500	Wage Recurrent	33,500	Wage Recurrent	33,500	Wage Recurrent	33,500
Non Wage Recurrent		151,762	Non Wage Recurrent	37,440	Non Wage Recurrent	37,440	Non Wage Recurrent	37,440	Non Wage Recurrent	39,441
NTR		50,000	NTR	12,500	NTR	12,500	NTR	12,500	NTR	12,500

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

UShs Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0501 IT and Information Management Services

Recurrent Programmes:

Programme 02 Information Technology

050104Hardware and software development industry promoted	IPV6 and new Technology standards adopted	1 Monitoring meeting held at IPV6 LAB	One capacity Building and awareness Engagement workshop for 50 Multi-Sector participants held
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Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
workshop (No)	1.0	30,000	0.0	0	0.0	0	1.0	30,000	0.0	0
printing services and stationery (Lot)	2.0	10,000	0.0	0	1.0	5,000	1.0	5,000	0.0	0
fuel and lubricant (Liters)	1,315.8	5,000	328.9	1,250	328.9	1,250	328.9	1,250	328.9	1,250
Allowances (days)	45.5	5,000	0.0	0	23.5	2,580	22.0	2,420	0.0	0
Total		50,000	Total	1,250	Total	8,830	Total	38,670	Total	1,250
Wage Recurrent		0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent		50,000	Non Wage Recurrent	1,250	Non Wage Recurrent	8,830	Non Wage Recurrent	38,670	Non Wage Recurrent	1,250

050102E-government services provided	Technical support and guidance provided to 5 LG's and 15 MDAs on the Pan-African e-Network and Capacity building on the provision of e-services to improve provision and outreach	1 monitoring assessment on the PAeN project conducted 1 Capacity Building /awareness session 15MDAs conducted	1 monitoring assessment on the PAeN project conducted 1 Capacity Building /awareness session 5LGs conducted
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Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
workshop (No)	2.0	20,000	0.0	0	1.0	10,000	0.0	0	1.0	10,000
Maintenance services (No)	1.0	5,000	0.0	0	0.0	0	0.0	0	1.0	5,000
stationery (Lot)	4.0	7,000	1.0	1,750	1.0	1,750	1.0	1,750	1.0	1,750
computer supplies (Lot)	4.0	10,000	1.0	2,500	1.0	2,500	1.0	2,500	1.0	2,500
fuel and lubricants (litrs)	789.5	3,000	197.4	750	197.4	750	197.4	750	197.4	750
Allowances (Days)	45.5	5,000	11.4	1,250	11.4	1,250	11.4	1,250	11.4	1,250
Total		50,000	Total	6,250	Total	16,250	Total	6,250	Total	21,250
Wage Recurrent		0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent		25,000	Non Wage Recurrent	3,750	Non Wage Recurrent	13,750	Non Wage Recurrent	3,750	Non Wage Recurrent	3,750
NTR		25,000	NTR	2,500	NTR	2,500	NTR	2,500	NTR	2,500

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

UShs Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0501 IT and Information Management Services

Recurrent Programmes:

Programme 02 Information Technology

Total Programme 02 Information Technology

<i>Total</i>	<i>536,059</i>	<i>Total</i>	<i>140,940</i>	<i>Total</i>	<i>108,520</i>	<i>Total</i>	<i>178,360</i>	<i>Total</i>	<i>108,239</i>
<i>Wage Recurrent</i>	<i>134,000</i>	<i>Wage Recurrent</i>	<i>33,500</i>	<i>Wage Recurrent</i>	<i>33,500</i>	<i>Wage Recurrent</i>	<i>33,500</i>	<i>Wage Recurrent</i>	<i>33,500</i>
<i>Non Wage Recurrent</i>	<i>314,762</i>	<i>Non Wage Recurrent</i>	<i>86,440</i>	<i>Non Wage Recurrent</i>	<i>60,020</i>	<i>Non Wage Recurrent</i>	<i>123,860</i>	<i>Non Wage Recurrent</i>	<i>44,442</i>
<i>NTR</i>	<i>87,297</i>	<i>NTR</i>	<i>21,000</i>	<i>NTR</i>	<i>15,000</i>	<i>NTR</i>	<i>15,000</i>	<i>NTR</i>	<i>21,000</i>

Programme 03 Information Management Services

Outputs Provided

05 01 03BPO industry promoted	An ICT sector set up under the Private Sector Foundation		3 monthly meetings with the ICT private sector held to identify ICT investment opportunities.		3 monthly meetings held with the ICT private sector to formalize partnership		Third quarter sub sector monitoring and evaluation carried out and report produced		3 monthly meetings with the ICT private sector held review progress	
	4 quarterly sub sector monitoring and evaluation exercises carried out and reports produced		First quarter sub sector monitoring and evaluation carried out and report produced		Second quarter sub sector monitoring and evaluation carried out and report produced				Fourth quarter sub sector monitoring and evaluation carried out and report produced	
Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
allowances and fuel (Trips)	4.3	32,080	1.0	7,500	1.0	7,500	1.0	7,500	1.3	9,580
fuel and lubricants (Litrs)	2,632.1	10,002	657.9	2,500	657.9	2,500	657.9	2,500	658.4	2,502
Allowance (Days)	163.6	18,000	40.9	4,500	40.9	4,500	40.9	4,500	40.9	4,500
	Total	60,082	Total	14,500	Total	14,500	Total	14,500	Total	16,582
	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
	Non Wage Recurrent	58,002	Non Wage Recurrent	14,500	Non Wage Recurrent	14,500	Non Wage Recurrent	14,500	Non Wage Recurrent	14,502
	NTR	2,080	NTR	0	NTR	0	NTR	0	NTR	0

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0501 IT and Information Management Services

Recurrent Programmes:

Programme 03 Information Management Services

0501 02E-government services provided	Technical support and guidance provided to 12 MDAs and 12 LGs in the development and implementation of institutional ICT policies. 1 National conference on e-services for public officials and solutions developers from the private sector organized	Technical support and guidance provided to 3 MDAs and 3 LGs in the development and implementation of institutional ICT policies. 1 National conference on e-services for public officials and solutions developers from the private sector organized	Technical support and guidance provided to 3 MDAs and 3 LGs in the development and implementation of institutional ICT policies Terms of reference for the organizers and participating MDAs developed a multi-institution National Organizing Committee constituted	Technical support and guidance provided to 3 MDAs and 3 LGs in the development and implementation of institutional ICT policies Organizing Committee Meetings held and Services and goods procured	Technical support and guidance provided to 3 MDAs and 3 LGs in the development and implementation of institutional ICT policies. A 3 days conference on e-services for public officials and solutions developers from the private sector (both local and international) to share synergies, and promote efficient use of technology
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Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Allowances and fuel (Trips)	6.0	15,047	1.0	2,500	1.0	2,500	1.0	2,500	3.0	7,547
workshop (no)	4.0	41,000	2.0	20,500	0.0	0	0.0	0	2.0	20,500
Fuel (Liters)	2,631.6	10,000	493.4	1,875	493.4	1,875	493.4	1,875	1,151.3	4,375
Allowance (Days)	36.4	4,000	9.1	1,000	9.1	1,000	9.1	1,000	9.1	1,000
Total		70,047	Total	25,875	Total	5,375	Total	5,375	Total	33,422
Wage Recurrent		0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent		60,000	Non Wage Recurrent	25,875	Non Wage Recurrent	5,375	Non Wage Recurrent	3,500	Non Wage Recurrent	25,250
NTR		10,047	NTR	0	NTR	0	NTR	0	NTR	0

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0501 IT and Information Management Services

Recurrent Programmes:

Programme 03 Information Management Services

050101Enabling Policies,Laws and Regulations developed	Open data policy finalized and approved. (From stage 3 to stage 7).	1 day multi-stakeholder national consultative workshop for 100 participants organized	final draft of the open data policy produced	Final draft policy paper/ cabinet memorandum prepared. Certificate of financial implications obtained	final policy /cabinet paper submitted to cabinet secretariat for tabling to cabinet
	3 sensitization and awareness campaigns on 3 ICT laws and policies carried out. Computer misuse, Electronic transactions and the electronic signatures laws and The ICT policy.	Prepare and package the content for dissemination according to the communication channel.	1 media campaign in print and digital formats 1 quarterly Board meeting held	1 media campaign in print and digital formats.	1 media campaign in print and digital formats 1 quarterly Board meeting held
	An organization established and operationalized to manage the country code top level domain as its management transits from a private individual operator to NICug.	- Terms of reference for the feasibility study developed and procurement process initiated Situational analysis on the status of cyber city initiatives carried out.	-Evaluation of bids carried out. - Contract awarded to successful bidder. Benchmarking with successful cyber city implementations in other countries carried out. -Zero draft of the strategy produced.	1 media campaign in print and digital formats promoting the uptake of .ug domain carried out 1 quarterly Board meeting held 1st draft feasibility report submitted by the Consultant First draft of a Cyber City Strategy developed.	Final report submitted by the Consultant Second draft cyber strategy developed and submitted to TMT for approval.
	A feasibility study carried out on the need for a stand-alone electronic evidence law A Cyber City Strategy Developed			-Multi-stake holder consultations carried out with ICT Associations.	

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Allowances and fuel (Trips)	17.3	43,143	2.0	5,000	2.0	5,000	6.6	16,572	6.6	16,572
Air ticket and perdiem (Trip)	1.0	25,000	0.0	0	1.0	25,000	0.0	0	0.0	0
Permanent Staff (Person Years)	8.0	113,520	2.0	0	2.0	0	2.0	0	2.0	0
workshops (No)	1.0	30,000	1.0	30,000	0.0	0	0.0	0	0.0	0
Media campaign (No)	7.0	35,000	1.5	7,500	1.5	7,500	2.0	10,000	2.0	10,000
consultancy services (Lumpsum)	1.0	122,297	0.0	0	0.8	100,000	0.0	0	0.2	22,297
stationery and printing services (Lot)	12.0	24,000	3.0	6,000	3.0	6,000	3.0	6,000	3.0	6,000
computer supplies (Lot)	9.8	19,730	3.5	6,250	3.5	6,250	3.5	6,250	-0.7	980
Fuel (Liters)	6,578.9	25,000	1,644.7	6,250	1,644.7	6,250	1,644.7	6,250	1,644.7	6,250
Allowances ()	434.2	47,760	130.9	14,400	108.5	11,940	103.8	11,419	90.9	10,001

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0501 IT and Information Management Services

Recurrent Programmes:

Programme 03 Information Management Services

<i>Total</i>	<i>485,450</i>	<i>Total</i>	<i>102,530</i>	<i>Total</i>	<i>195,070</i>	<i>Total</i>	<i>83,621</i>	<i>Total</i>	<i>104,229</i>
<i>Wage Recurrent</i>	<i>113,520</i>	<i>Wage Recurrent</i>	<i>28,380</i>	<i>Wage Recurrent</i>	<i>28,380</i>	<i>Wage Recurrent</i>	<i>28,380</i>	<i>Wage Recurrent</i>	<i>28,380</i>
<i>Non Wage Recurrent</i>	<i>196,760</i>	<i>Non Wage Recurrent</i>	<i>49,150</i>	<i>Non Wage Recurrent</i>	<i>141,690</i>	<i>Non Wage Recurrent</i>	<i>3,669</i>	<i>Non Wage Recurrent</i>	<i>2,251</i>
<i>NTR</i>	<i>175,170</i>	<i>NTR</i>	<i>25,000</i>	<i>NTR</i>	<i>25,000</i>	<i>NTR</i>	<i>25,000</i>	<i>NTR</i>	<i>25,000</i>
Total Programme 03 Information Management Services									
<i>Total</i>	<i>615,579</i>	<i>Total</i>	<i>142,905</i>	<i>Total</i>	<i>214,945</i>	<i>Total</i>	<i>103,496</i>	<i>Total</i>	<i>154,233</i>
<i>Wage Recurrent</i>	<i>113,520</i>	<i>Wage Recurrent</i>	<i>28,380</i>	<i>Wage Recurrent</i>	<i>28,380</i>	<i>Wage Recurrent</i>	<i>28,380</i>	<i>Wage Recurrent</i>	<i>28,380</i>
<i>Non Wage Recurrent</i>	<i>314,762</i>	<i>Non Wage Recurrent</i>	<i>89,525</i>	<i>Non Wage Recurrent</i>	<i>161,565</i>	<i>Non Wage Recurrent</i>	<i>21,669</i>	<i>Non Wage Recurrent</i>	<i>42,003</i>
<i>NTR</i>	<i>187,297</i>	<i>NTR</i>	<i>25,000</i>	<i>NTR</i>	<i>25,000</i>	<i>NTR</i>	<i>25,000</i>	<i>NTR</i>	<i>25,000</i>
Total Vote Function: 0501									
<i>Total</i>	<i>1,151,638</i>	<i>Total</i>	<i>283,846</i>	<i>Total</i>	<i>323,465</i>	<i>Total</i>	<i>281,855</i>	<i>Total</i>	<i>262,472</i>
<i>Wage Recurrent</i>	<i>247,520</i>	<i>Wage Recurrent</i>	<i>61,880</i>	<i>Wage Recurrent</i>	<i>61,880</i>	<i>Wage Recurrent</i>	<i>61,880</i>	<i>Wage Recurrent</i>	<i>61,880</i>
<i>Non Wage Recurrent</i>	<i>629,524</i>	<i>Non Wage Recurrent</i>	<i>175,966</i>	<i>Non Wage Recurrent</i>	<i>221,585</i>	<i>Non Wage Recurrent</i>	<i>145,529</i>	<i>Non Wage Recurrent</i>	<i>86,445</i>
<i>GoU Development</i>	<i>0</i>	<i>GoU Development</i>	<i>0</i>	<i>GoU Development</i>	<i>0</i>	<i>GoU Development</i>	<i>0</i>	<i>GoU Development</i>	<i>0</i>
<i>External Financing</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>
<i>NTR</i>	<i>274,594</i>	<i>NTR</i>	<i>46,000</i>	<i>NTR</i>	<i>40,000</i>	<i>NTR</i>	<i>40,000</i>	<i>NTR</i>	<i>46,000</i>

Vote Function: 0502 Communications and Broadcasting Infrastructure

Recurrent Programmes:

Programme 04 Broadcasting Infrastructure Department

Outputs Provided

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0502 Communications and Broadcasting Infrastructure

Recurrent Programmes:

Programme 04 Broadcasting Infrastructure Department

0502 03Logistical Support to ICT infrastructure	Content Production and Management Centre Operationalized		Identify and recruit operational Staff		Operational Staff recruited and trained		Content Production and Management Centre Operationalized		Content Production and Management Centre Operationalized	
Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Allowances and fuel (trips)	4.0	12,000	1.0	3,000	1.0	3,000	1.0	3,000	1.0	3,000
Trainers and trainees facilitation (No of trainings)	1.0	60,000	0.3	15,000	0.3	15,000	0.3	15,000	0.3	15,000
Workshop (No)	1.0	20,000	0.0	0	0.0	0	1.0	20,000	0.0	0
Recruitment costs (No)	1.0	10,000	0.0	0	0.0	0	0.5	5,000	0.5	5,000
Advertisement for recruitment of staff (No)	1.0	4,000	1.0	4,000	0.0	0	0.0	0	0.0	0
allowances (mandays)	363.6	40,000	45.5	5,000	45.5	5,000	0.0	0	272.7	30,000
fuel and lubricants (Liters)	1,052.6	4,000	263.2	1,000	263.2	1,000	263.2	1,000	263.2	1,000
Total	150,000		Total	28,000	Total	24,000	Total	44,000	Total	54,000
Wage Recurrent	0		Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent	60,000		Non Wage Recurrent	20,500	Non Wage Recurrent	16,500	Non Wage Recurrent	11,500	Non Wage Recurrent	11,500
NTR	90,000		NTR	7,500	NTR	7,500	NTR	7,500	NTR	7,500

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0502 Communications and Broadcasting Infrastructure

Recurrent Programmes:

Programme 04 Broadcasting Infrastructure Department

0502 02Sub-sector monitored and promoted	Baseline survey/Study on the incorporation of sign language and Visual aid for major Tv programmes carried out Development of New and Innovative technologies monitored, promoted and adopted	Participation in international fora (3rd meeting of the Task Force on Broad Band Infrastructure attended;	7th Meeting of the Technical Committee on Broadcasting attended,	Baseline survey/Study on the Incorporation of sign language and Visual aid for major TV programmes carried out	Local and international for a attended
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Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Fuel and allowances (Trips)	4.0	36,210	1.0	9,053	1.0	9,053	1.0	9,053	1.0	9,053
Air ticket and perdiem (Trips)	3.0	36,000	1.0	12,000	1.0	12,000	1.0	12,000	0.0	0
minor repairs (No)	4.0	7,552	1.0	1,888	1.0	1,888	1.0	1,888	1.0	1,888
Allowances (mandays)	90.9	10,000	22.7	2,500	22.7	2,500	22.7	2,500	22.7	2,500
stationery (Lot)	4.0	10,000	1.0	2,500	1.0	2,500	1.0	2,500	1.0	2,500
fuel and lubricants (litrs)	1,315.8	5,000	328.9	1,250	328.9	1,250	328.9	1,250	328.9	1,250
Total	104,762		Total	29,191	Total	29,191	Total	29,191	Total	17,191
Wage Recurrent	0		Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent	104,762		Non Wage Recurrent	29,191	Non Wage Recurrent	29,191	Non Wage Recurrent	29,191	Non Wage Recurrent	17,191

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0502 Communications and Broadcasting Infrastructure

Recurrent Programmes:

Programme 04 Broadcasting Infrastructure Department

050201 Policies, Laws and regulations developed	Local Content Strategy (electronic Media & Internet) developed-Up to 1st Draft	Consultancy Services to develop the Local Content strategy procured	Draft Local content Strategy produced by the Consultant	4 Key stakeholder consensus meetings held	2 Stakeholders Consultative/workshops organised;
	National Broadband Strategy finalised	Final Draft of the National Broadband Strategy produced			Local Content Strategy submitted to TMT for Approval

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
fuel and allowances (Trips)	4.0	10,000	1.0	2,500	1.0	2,500	1.0	2,500	1.0	2,500
Permanent Staff (Person Years)	10.0	130,521	2.5	0	2.5	0	2.5	0	2.5	0
Workshop (No)	3.0	72,290	0.0	0	1.0	24,097	1.0	24,097	1.0	24,097
consultancy services (Lump)	1.0	150,000	0.3	37,500	0.3	37,500	0.3	37,500	0.3	37,500
fuel and lubricants (liters)	1,317.6	5,007	328.9	1,250	328.9	1,250	328.9	1,250	330.8	1,257
Total		367,818	Total	73,880	Total	97,977	Total	97,977	Total	97,984
Wage Recurrent		130,521	Wage Recurrent	32,630	Wage Recurrent	32,630	Wage Recurrent	32,630	Wage Recurrent	32,630
Non Wage Recurrent		150,000	Non Wage Recurrent	37,500	Non Wage Recurrent	37,500	Non Wage Recurrent	37,500	Non Wage Recurrent	37,500
NTR		87,297	NTR	3,750	NTR	27,847	NTR	27,847	NTR	3,750

Total Programme 04 Broadcasting Infrastructure Department

Total	622,580	Total	131,071	Total	151,168	Total	171,168	Total	169,175
Wage Recurrent	130,521	Wage Recurrent	32,630	Wage Recurrent	32,630	Wage Recurrent	32,630	Wage Recurrent	32,630
Non Wage Recurrent	314,762	Non Wage Recurrent	87,190	Non Wage Recurrent	83,190	Non Wage Recurrent	78,191	Non Wage Recurrent	66,191
NTR	177,297	NTR	11,250	NTR	35,347	NTR	35,347	NTR	11,250

Programme 05 Telecommunication and Posts

Outputs Provided

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0502 Communications and Broadcasting Infrastructure

Recurrent Programmes:

Programme 05 Telecommunication and Posts

050202 Sub-sector monitored and promoted	Four Quarterly monitoring activities carried out. (Two for Telecoms sub-sector and Two for Postal sub-sector)		One monitoring activity for Telecom subsector carried out (On Quality of service and RCDF Projects)		One monitoring activity for Postal subsector carried out (On coverage, efficiency, volume of parcels and readiness for national postcode)		One monitoring activity for Telecom subsector carried out (On Quality of service and RCDF Projects)		One monitoring activity for Postal subsector carried out (on coverage, efficiency, volume of parcels and readiness for national postcode)	
Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Allowances and fuel (Trips)	4.0	40,000	1.0	10,000	1.0	10,000	1.0	10,000	1.0	10,000
stationery (Lot)	1.0	2,059	0.3	515	0.3	515	0.3	515	0.3	515
Fuel and lubricants ()	5,263.2	20,000	1,315.0	4,997	1,315.8	5,000	1,315.8	5,000	1,316.6	5,003
Total	62,059		Total	15,512	Total	15,515	Total	15,515	Total	15,518
Wage Recurrent	0		Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent	32,059		Non Wage Recurrent	15,512	Non Wage Recurrent	15,515	Non Wage Recurrent	515	Non Wage Recurrent	518
NTR	30,000		NTR	0	NTR	0	NTR	0	NTR	0

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0502 Communications and Broadcasting Infrastructure

Recurrent Programmes:

Programme 05 Telecommunication and Posts

050203Logistical Support to ICT infrastructure	Technical support to Northern Corridor Integration Initiative Projects (NCIP) provided	Technical support to Northern Corridor Integration Initiative Projects (NCIP) provided	Technical support to Northern Corridor Integration Initiative Projects (NCIP) provided	Technical support to Northern Corridor Integration Initiative Projects (NCIP) provided	Technical support to Northern Corridor Integration Initiative Projects (NCIP) provided
	4 regional ICT Ministers' meetings, organised and attended	1 regional ICT Ministers' meetings, organised and attended	1 regional ICT Ministers' meetings, organised and attended	1 regional ICT Ministers' meetings, organised and attended	1 regional ICT Ministers' meetings, organised and attended
	4 regional ICT Senior Officials' meetings organised and attended	1 regional ICT Senior Officials' meetings organised and attended	1 regional ICT Senior Officials' meetings organised and attended	1 regional ICT Senior Officials' meetings organised and attended	1 regional ICT Senior Officials' meetings organised and attended
	4 National ICT cluster meetings organised and attend	` National ICT cluster meetings organised and attend	` National ICT cluster meetings organised and attend	` National ICT cluster meetings organised and attend	1 National ICT cluster meetings organised and attend
	4 NCIP summits of Heads of state attended	1 NCIP summits of Heads of state attended	1 NCIP summits of Heads of state attended	1 NCIP summits of Heads of state attended	1 NCIP summits of Heads of state attended

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
air ticket and perdiem (trips)	3.0	45,000	1.0	15,000	1.0	15,000	1.0	15,000	0.0	0
Allowances (mandays)	45.5	5,000	11.4	1,250	11.4	1,250	11.4	1,250	11.4	1,250
Stationery (Lot)	4.0	5,000	1.0	1,250	1.0	1,250	1.0	1,250	1.0	1,250
Fuel and lubricant (Liters)	1,315.8	5,000	328.9	1,250	328.9	1,250	328.9	1,250	328.9	1,250
Total		60,000	Total	18,750	Total	18,750	Total	18,750	Total	3,750
Wage Recurrent		0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent		60,000	Non Wage Recurrent	18,750	Non Wage Recurrent	18,750	Non Wage Recurrent	18,750	Non Wage Recurrent	3,750

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0502 Communications and Broadcasting Infrastructure

Recurrent Programmes:

Programme 05 Telecommunication and Posts

050201Policies, Laws and regulations developed	Spectrum management Policy finalised (4 regional workshops held)	Spectrum management Policy finalised	Procurement of the consultant to develop the infrastructure sharing policy	Consultative meeting for the draft Infrastructure sharing Policy held	Consultative meeting for the Final draft infrastructure sharing Policy
	National Postcode and Addressing System policy finalised (4 regional workshops held)	Postcode and Addressing System Policy finalised	First draft of the ICT Infrastructure sharing Policy developed (stage 2)	2nd draft Infrastructure Sharing Policy developed (stage 3)	Submission of Final draft policy paper to Cabinet for decision (stage 4)
	ICT Infrastructure sharing Policy developed up to stage 5 (submission of final policy draft /cabinet paper to cabinet)	Formulation of a multi-institution task team to develop the infrastructure sharing policy; TORs developed			
		Benchmarking other countries to learn experiences on ICT Infrastructure sharing Policy (Tanzania, Kenya and Rwanda)			

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Fuel and allowances (Trips)	8.0	20,000	2.0	5,000	2.0	5,000	2.0	5,000	2.0	5,000
Air ticket and per diem (Trips)	2.0	28,000	2.0	28,000	0.0	0	0.0	0	0.0	0
Permanent Staff (Person Years)	7.0	124,700	1.8	0	1.8	0	1.8	0	1.8	0
workshops and seminars (No)	3.6	170,000	0.0	0	1.0	46,667	1.0	46,667	1.6	76,667
Allowances (Mandays)	272.7	30,000	68.2	7,500	68.2	7,500	68.2	7,500	68.2	7,500
consultancy services (Lumpsum)	1.0	72,000	1.0	72,000	0.0	0	0.0	0	0.0	0
stationery (lot)	4.0	10,000	1.0	2,500	1.0	2,500	1.0	2,500	1.0	2,500
Total		454,700	Total	146,175	Total	92,842	Total	92,842	Total	122,842
Wage Recurrent		124,700	Wage Recurrent	31,175	Wage Recurrent	31,175	Wage Recurrent	31,175	Wage Recurrent	31,175
Non Wage Recurrent		222,703	Non Wage Recurrent	106,250	Non Wage Recurrent	52,917	Non Wage Recurrent	52,917	Non Wage Recurrent	10,620
NTR		107,297	NTR	8,750	NTR	8,750	NTR	8,750	NTR	8,750

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0502 Communications and Broadcasting Infrastructure

Recurrent Programmes:

Programme 05 Telecommunication and Posts

Total Programme 05 Telecommunication and Posts

	<i>Total</i>	<i>576,759</i>	<i>Total</i>	<i>180,437</i>	<i>Total</i>	<i>127,106</i>	<i>Total</i>	<i>127,106</i>	<i>Total</i>	<i>142,110</i>
	<i>Wage Recurrent</i>	<i>124,700</i>	<i>Wage Recurrent</i>	<i>31,175</i>	<i>Wage Recurrent</i>	<i>31,175</i>	<i>Wage Recurrent</i>	<i>31,175</i>	<i>Wage Recurrent</i>	<i>31,175</i>
	<i>Non Wage Recurrent</i>	<i>314,762</i>	<i>Non Wage Recurrent</i>	<i>140,512</i>	<i>Non Wage Recurrent</i>	<i>87,181</i>	<i>Non Wage Recurrent</i>	<i>72,181</i>	<i>Non Wage Recurrent</i>	<i>14,888</i>
	<i>NTR</i>	<i>137,297</i>	<i>NTR</i>	<i>8,750</i>	<i>NTR</i>	<i>8,750</i>	<i>NTR</i>	<i>8,750</i>	<i>NTR</i>	<i>8,750</i>
Total Vote Function: 0502	<i>Total</i>	<i>1,199,339</i>	<i>Total</i>	<i>311,507</i>	<i>Total</i>	<i>278,274</i>	<i>Total</i>	<i>298,274</i>	<i>Total</i>	<i>311,284</i>
	<i>Wage Recurrent</i>	<i>255,221</i>	<i>Wage Recurrent</i>	<i>63,805</i>	<i>Wage Recurrent</i>	<i>63,805</i>	<i>Wage Recurrent</i>	<i>63,805</i>	<i>Wage Recurrent</i>	<i>63,805</i>
	<i>Non Wage Recurrent</i>	<i>629,524</i>	<i>Non Wage Recurrent</i>	<i>227,702</i>	<i>Non Wage Recurrent</i>	<i>170,372</i>	<i>Non Wage Recurrent</i>	<i>150,372</i>	<i>Non Wage Recurrent</i>	<i>81,078</i>
	<i>GoU Development</i>	<i>0</i>	<i>GoU Development</i>	<i>0</i>	<i>GoU Development</i>	<i>0</i>	<i>GoU Development</i>	<i>0</i>	<i>GoU Development</i>	<i>0</i>
	<i>External Financing</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>
	<i>NTR</i>	<i>314,594</i>	<i>NTR</i>	<i>20,000</i>	<i>NTR</i>	<i>44,097</i>	<i>NTR</i>	<i>44,097</i>	<i>NTR</i>	<i>20,000</i>

Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

Outputs Provided

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

0549 03 Ministerial and Top Management Services	12 Top Management Meetings (TMM) held and minutes prepared	3 Top Management Meetings (TMM) held and minutes prepared	3 Top Management Meetings (TMM) held and minutes prepared	3 Top Management Meetings (TMM) held and minutes prepared	3 Top Management Meetings (TMM) held and minutes prepared
	12 TTMM meetings held and minutes prepared	3 TTMM meetings held and minutes prepared	3 TTMM meetings held and minutes prepared	3 TTMM meetings held and minutes prepared	3 TTMM meetings held and minutes prepared
	Policy Development and Budget meetings facilitated.	Policy Development and Budget meetings facilitated.	Policy Development and Budget meetings facilitated.	Policy Development and Budget meetings facilitated.	Policy Development and Budget meetings facilitated.
	Cabinet Memos reviewed and submitted.	Cabinet Memos reviewed and submitted.	Cabinet Memos reviewed and submitted.	Cabinet Memos reviewed and submitted.	Cabinet Memos reviewed and submitted.
	International and Regional meetings attended.	International and Regional meetings attended.	International and Regional meetings attended.	International and Regional meetings attended.	International and Regional meetings attended.
	1 quarterly project Monitoring undertaken and reports produced.	1 quarterly project Monitoring undertaken and reports produced.	1 quarterly project Monitoring undertaken and reports produced.	1 quarterly project Monitoring undertaken and reports produced.	1 quarterly project Monitoring undertaken and reports produced.
	4 quarterly project Monitoring undertaken out and reports produced.	Responsibility Allowances for the Ministers paid	Responsibility Allowances for the Ministers paid	Responsibility Allowances for the Ministers paid	Responsibility Allowances for the Ministers paid
	Responsibility Allowances for the Ministers				

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Air ticket (Trips)	5.0	100,000	2.0	40,000	2.0	40,000	0.0	0	1.0	20,000
Responsibility allowance for ministers (Months)	12.0	74,000	3.0	18,500	3.0	18,500	3.0	18,500	3.0	18,500
Sitting allowance-policy and cabinet memo review (Meetings)	6.0	10,800	1.5	2,700	1.5	2,700	1.5	2,700	1.5	2,700
Meals and refreshments (meetings)	12.0	10,200	3.0	2,550	3.0	2,550	3.0	2,550	3.0	2,550
Assorted stationery (Lot)	4.0	8,000	1.0	2,000	1.0	2,000	1.0	2,000	1.0	2,000
fuel (Liters)	3,578.9	13,600	907.9	3,450	907.9	3,450	907.9	3,450	855.3	3,250
Perdiem (days)	30.0	4,200	7.5	1,050	7.5	1,050	7.5	1,050	7.5	1,050
Total	220,800		Total	70,250	Total	70,250	Total	30,250	Total	50,050
Wage Recurrent	0		Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent	220,800		Non Wage Recurrent	70,250	Non Wage Recurrent	70,250	Non Wage Recurrent	30,250	Non Wage Recurrent	50,050

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

0549 02 Ministry Support Services (Finance and Administration)	Salary, Pension and Gratuity payrolls well managed:	Quarter One Salary, Pension and Gratuity payrolls well managed:	Quarter Two Salary, Pension and Gratuity payrolls well managed:	Quarter Three Salary, Pension and Gratuity payrolls well managed:	Quarter Four Salary, Pension and Gratuity payrolls well managed:
	Wages and Salaries for 72 staff paid	Quarter One Wages and Salaries paid	Quarter Two Wages and Salaries paid	Quarter Three Wages and Salaries paid	Quarter Four Wages and Salaries paid
	Pension and Gratuity for 20 pensioners paid	Quarter One Pension and Gratuity for 20 pensioners paid	Quarter Two Pension and Gratuity for 20 pensioners paid	Quarter Three Pension and Gratuity for 20 pensioners paid	Quarter Four Pension and Gratuity for 20 pensioners paid
	12 Senior Management Meetings facilitated.	3 Senior Management Meetings facilitated.	3 Senior Management Meetings facilitated	3 Senior Management Meetings facilitated	3 Senior Management Meetings facilitated
	4 Finance Committee Meetings facilitated.	1 Finance Committee Meetings facilitated.	1 Finance Committee Meetings facilitated.	1 Finance Committee Meetings facilitated.	1 Finance Committee Meetings facilitated.
	48 F&A Meetings facilitated.	12 F&A Meetings facilitated.	12 F&A Meetings facilitated.	12 F&A Meetings facilitated.	12 F&A Meetings facilitated.
	23 Ministry vehicles and Equipment maintained.	23 Ministry vehicles and Equipment maintained.	23 Ministry vehicles maintained.	23 Ministry maintained.	23 Ministry vehicles maintained.
	12 Evaluation Committee and 12 evaluation committee meetings facilitated	3 Contracts Committee and 3 evaluation committee meetings facilitated	3 Contracts Committee and 3 evaluation committee meetings facilitated	3 Contracts Committee and 3 evaluation committee meetings facilitated	3 Contracts Committee and 3 evaluation committee meetings facilitated
	Annual Procurement Plan and Quarterly implementation Plans prepared and submitted	Annual Procurement Plan and Quarterly implementation Plans prepared and submitted	Quarter Two Procurement Progress Reports Prepared and submitted to PPDA and MFPED,	Quarter Three Procurement Progress Reports Prepared and submitted to PPDA and MFPED,	Quarter Four Procurement Progress Reports Prepared and submitted to PPDA and MFPED,
	4 Quarterly Procurement Progress Reports Prepared and submitted to PPDA and MFPED,	Quarter One Procurement Progress Reports Prepared and submitted to PPDA and MFPED,	Public relations for the Ministry managed	Public relations for the Ministry managed	Public relations for the Ministry managed
	Prequalification list of service providers updated, bids contracts prepared	Prequalification list of service providers updated, bids contracts prepared	Bandwidth subscription paid	3 Months' Rent for Ministry premises paid.	Board off survey carried out and report produced
	Public relations for the Ministry managed	Advertisement and Public relations for the Ministry managed	Staff end of year Party held	Staff welfare managed	3 Months' Rent for Ministry premises paid.
	Bandwidth subscription paid	Bandwidth subscription paid	3 Months' Rent for Ministry premises paid.	Gender and HIV / Aids mainstreamed	Staff welfare managed
			Staff welfare managed	Cleanliness of Ministry premises maintained	Gender and HIV / Aids mainstreamed

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

Staff end of year Party held	3 Months' Rent for Ministry premises paid.	Cleanliness of Ministry premises maintained	Ministry Utilities maintained (electricity, water, telephones).	Cleanliness of Ministry premises maintained
Board off survey carried out and report produced	Staff welfare enhanced and maintained	Ministry Utilities maintained (electricity, water, telephones).	Ministry Security maintained.	Ministry Utilities maintained (electricity, water, telephones).
Monthly Rent for Ministry premises paid.	Gender and HIV / Aids mainstreamed	Ministry Security maintained.	Liberations days observance	Ministry Security maintained.
Staff welfare enhanced and maintained	Annual Financial statements for the year ended 30th June 2016 prepared	National and International Day observances.	Minor civil maintenance undertaken	Minor civil maintenance undertaken
End of year Party held	Subscription to professional bodies paid	Minor civil maintenance undertaken		
Gender and HIV / Aids mainstreamed	International CPD conferences attended	Subscription to International Organisations and bodies paid		
Annual Financial statements for the year ended 30th June 2016 prepared	Cleanliness of Ministry premises maintained			
Subscription to professional bodies paid	Ministry Utilities maintained (electricity, water, telephones).			
International CPD conferences attended	Ministry Security maintained. Subscription to International Organisations and bodies paid			
Cleanliness of Ministry premises maintained	DSTV subscription paid			
Ministry Utilities maintained (electricity, water, telephones).	Minor civil maintenance undertaken			
Ministry Security maintained.				
Asset management and disposal undertaken				
Subscription to International Organisations and bodies paid				

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

Subscription to International Organisations and bodies paid

National and International Day observances.

Medical Expenses for staff

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Water supply (Months)	12.0	36,000	3.0	9,000	3.0	9,000	3.0	9,000	3.0	9,000
subscription fees (Annual)	1.0	10,000	0.0	0	1.0	10,000	0.0	0	0.0	0
Fuel, oil and lubricants (Liters)	10,526.3	40,000	2,631.6	10,000	2,631.6	10,000	2,631.6	10,000	2,631.6	10,000
Civil maintenance works (lot)	4.0	40,000	1.0	10,000	1.0	10,000	1.0	10,000	1.0	10,000
Protective gears for registry staff (Lot)	1.0	2,000	0.0	0	1.0	2,000	0.0	0	0.0	0
computer supplies (Lots)	4.0	19,904	1.0	4,976	1.0	4,976	1.0	4,976	1.0	4,976
stationery (Lots)	4.0	20,000	1.0	5,000	1.0	5,000	1.0	5,000	1.0	5,000
night allowances (mandays)	363.6	40,000	90.9	10,000	90.9	10,000	90.9	10,000	90.9	10,000
Pension (Monthly)	12.0	117,114	3.0	29,279	3.0	29,279	3.0	29,279	3.0	29,279
Cleanig services (Months)	12.0	66,000	3.0	16,500	3.0	16,500	3.0	16,500	3.0	16,500
Electricity supply (Months)	12.0	60,000	3.0	15,000	3.0	15,000	3.0	15,000	3.0	15,000
Gratuity (Months)	12.0	182,174	3.0	45,544	3.0	45,544	3.0	45,544	3.0	45,544
Advertising services (adverts)	4.0	40,000	1.0	10,000	1.0	10,000	1.0	10,000	1.0	10,000
Rent fees (Months)	12.0	2,139,572	3.0	534,893	3.0	534,893	3.0	534,893	3.0	534,893
Maintenance and repair services (Vehicles)	17.0	250,000	4.3	62,500	4.3	62,500	4.3	62,500	4.3	62,500
Permanent Staff (Person Years)	72.0	314,367	18.0	0	18.0	0	18.0	0	18.0	0
Bank charges (Qterly expenses)	4.0	1,000	1.0	250	1.0	250	1.0	250	1.0	250
Allowances and fuel (Qtrly expenses)	4.0	35,000	1.0	8,750	1.0	8,750	1.0	8,750	1.0	8,750
Condolences and funeral expenseses (Qtrly expenses)	4.0	15,000	1.0	3,750	1.0	3,750	1.0	3,750	1.0	3,750

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

IPPS system maintenance costs (Qtrly expenses)	4.0	40,000	1.0	10,000	1.0	10,000	1.0	10,000	1.0	10,000
meals and refreshment and allowances (Qtrly expenses)	4.0	290,000	1.0	72,500	1.0	72,500	1.0	72,500	1.0	72,500
medical servises and (Qtrly expenses)	4.0	17,000	1.0	4,250	1.0	4,250	1.0	4,250	1.0	4,250
subscri[ption and system maintenance costs (Qtrly expenses)	4.0	20,000	1.0	5,000	1.0	5,000	1.0	5,000	1.0	5,000
Subscription fees (Qtrly expenses)	4.0	70,000	1.0	17,500	1.0	17,500	1.0	17,500	1.0	17,500
postage and courier fees (Qtrly expneses)	4.0	2,000	1.0	500	1.0	500	1.0	500	1.0	500
Air ticket and perdiem (Trips)	8.0	160,000	2.0	40,000	2.0	40,000	2.0	40,000	2.0	40,000
Payment to guards and security firms (Months)	12.0	120,000	3.0	30,000	3.0	30,000	3.0	30,000	3.0	30,000
Total	4.0	4,147,132	Total	1,033,783	Total	1,045,783	Total	1,033,783	Total	1,033,783
Wage Recurrent		314,367	Wage Recurrent	78,592	Wage Recurrent	78,592	Wage Recurrent	78,592	Wage Recurrent	78,592
Non Wage Recurrent		3,832,765	Non Wage Recurrent	955,191	Non Wage Recurrent	967,191	Non Wage Recurrent	955,191	Non Wage Recurrent	955,191

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

054901Policy, consultation, planning and monitoring services	BFP for the FY 2017/18 prepared and submitted	Quarter IV Progress Report prepared and submitted to MFPED	BFP for the FY 2017/18 prepared and submitted	MPS for the FY 2017/18 prepared and Submitted	Quarter III Progress Report prepared and submitted to MFPED
	2 Sector Working Group Budget Consultative meetings held	Quarter I monitoring visit of ICT programmes undertaken	2 Sector Working Group Budget Consultative meetings held	Quarter II Progress Report prepared and submitted to MFPED	Quarter IV monitoring visit of ICT programmes undertaken
	MPS for the FY 2017/18 prepared and Submitted	Procurement process for the Consultant to conduct a social economic impact study on ICT projects, policies and programs initiated	Quarter I Progress Report prepared and submitted to MFPED	Quarter III monitoring visit of ICT programmes undertaken	
	4 Quarterly Performance reports prepared and submitted		Quarter II monitoring visit of ICT programmes undertaken	Study Report on Social Economic Impact of ICT Policies, projects and programs produced	
	4 monitoring visits of ICT programmes conducted				

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Allowances and fuel (Trips)	2.0	30,000	0.5	7,500	0.5	7,500	0.5	7,500	0.5	7,500
Air ticket and perdiem (trips)	2.0	30,000	0.0	0	1.0	15,000	0.0	0	1.0	15,000
subscription fee (quarters)	4.0	8,000	1.0	2,000	1.0	2,000	1.0	2,000	1.0	2,000
Maintenance services (quarterly expen)	4.0	15,000	1.0	3,750	1.0	3,750	1.0	3,750	1.0	3,750
statinery (Lot)	4.0	24,000	1.0	6,000	1.0	6,000	1.0	6,000	1.0	6,000
Fuel and oil (liters)	5,263.2	20,000	1,315.8	5,000	1,315.8	5,000	1,315.8	5,000	1,315.8	5,000
Allowances (days)	218.2	24,000	54.5	6,000	54.5	6,000	54.5	6,000	54.5	6,000
Total	151,000		Total	30,250	Total	45,250	Total	30,250	Total	45,250
Wage Recurrent	0		Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent	151,000		Non Wage Recurrent	30,250	Non Wage Recurrent	45,250	Non Wage Recurrent	30,250	Non Wage Recurrent	45,250

Total Programme 01 Headquarters

Total	4,518,932	Total	1,134,283	Total	1,161,283	Total	1,094,283	Total	1,129,083
Wage Recurrent	314,367	Wage Recurrent	78,592	Wage Recurrent	78,592	Wage Recurrent	78,592	Wage Recurrent	78,592
Non Wage Recurrent	4,204,565	Non Wage Recurrent	1,055,691	Non Wage Recurrent	1,082,691	Non Wage Recurrent	1,015,691	Non Wage Recurrent	1,050,491

Programme 06 Internal Audit

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 06 Internal Audit

Outputs Provided

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 06 Internal Audit

0549 02 Ministry Support Services (Finance and Administration)	2 Compliance/Performance Audit conducted and report produced. 4 Statutory Audit reports produced. 2 quality assurance brief reports on Audit responses produced 3 Ministry Financial Statements (6, 9 & 12mths) reviewed/Audited and report produced. Annual and Quarterly Work plans and audit programs produced. 2 Status Audit report on implementation of Internal Audit Recommendations produced 1 Status Audit report on implementation of Auditor General's Recommendations produced 4 Special Audits conducted and reports produced. Asset Register verified and 2 reports produced Monthly payrolls verified and observations reported. Subscription to professional bodies paid (IIA, ICPAU) Technical Support provided to Audit Committees during discussion of MoICT audit report	Quarter Four Compliance/Performance Audit for the FY 2015/16 conducted and report produced Quarter Four Statutory Audit report for the FY 2015/16 produced. 1 quality assurance brief report on Audit responses produced 1 Ministry Financial Statements (12mths) reviewed/Audited and report produced Work plans, Audit programs, and plans produced. Annual Status Audit report on implementation of Internal Audit Recommendations produced 1 Status Audit report on implementation of Auditor General's Recommendations produced 1 Special Audit conducted and report produced Technical support to Audit Committee provided 3 Months Payrolls verified and observations reported Asset Register verified and 2 reports produced	Quarter One Statutory Audit reports produced. 1 quality assurance brief report on Audit responses produced 1 Special Audit conducted and report produced Technical support to Audit Committee provided 3 Months Payrolls verified and observations reported	Quarter Two Compliance/Performance Audit for the FY 2016/17 conducted and report produced. Quarter Two Statutory Audit reports produced 1 Ministry Financial Statements (6 months) reviewed/Audited and report produced Half Year Status Audit report on implementation of Internal Audit Recommendations produced 1 Special Audit conducted and report produced Technical support to Audit Committee provided Subscription (IIA, ICPAU) 3 Months Payrolls verified and observations reported	Quarter Three Statutory Audit reports produced. 1 Ministry Financial Statements (9 months) reviewed/Audited and report produced 1 Special Audit conducted and report produced Technical support to Audit Committee provided 3 Months Payrolls verified and observations reported
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Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

UShs Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 06 Internal Audit

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Perdiem, Air ticket (Trips)	1.0	22,000	0.0	0	1.0	22,000	0.0	0	0.0	0
membership fees (No of staff)	2.0	2,000	0.0	0	2.0	2,000	0.0	0	0.0	0
Tuition (No)	2.0	19,400	0.0	0	2.0	19,400	0.0	0	0.0	0
Papers, binding materials, files (Lot)	4.0	5,100	1.0	1,275	1.0	1,275	1.0	1,275	1.0	1,275
Fuel (liters)	8,421.1	32,000	2,105.3	8,000	2,105.3	8,000	2,105.3	8,000	2,105.3	8,000
Perdiem (Days)	450.0	49,500	112.5	12,375	112.5	12,375	112.5	12,375	112.5	12,375
Total	130,000	Total	21,650	Total	65,050	Total	21,650	Total	21,650	21,650
Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	0
Non Wage Recurrent	130,000	Non Wage Recurrent	21,650	Non Wage Recurrent	65,050	Non Wage Recurrent	21,650	Non Wage Recurrent	21,650	21,650

Total Programme 06 Internal Audit

Total	130,000	Total	21,650	Total	65,050	Total	21,650	Total	21,650	21,650
Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	0
Non Wage Recurrent	130,000	Non Wage Recurrent	21,650	Non Wage Recurrent	65,050	Non Wage Recurrent	21,650	Non Wage Recurrent	21,650	21,650

Development Projects:

Project 0990 Strengthening Ministry of ICT

Capital Purchases

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Development Projects:

Project 0990 Strengthening Ministry of ICT

054978 Purchase of Office and Residential Furniture and Fittings	Assorted Office furniture procured and issued Accounts Archives procured Burglar proof fixed at Cashiers office 2 filing cabinets procured 1 safe procured Ministry registry redesigned and equipped with modern furniture and equipment	Procurement procured initiated Evaluation report produced contract awarded	Assorted Office furniture procured and issued	Procurement procured initiated Evaluation report produced contract awarded	Accounts Archives procured Burglar proof fixed at Cashiers office 2 filing cabinets procured 1 safe procured Ministry registry redesigned and equipped with modern furniture and equipment
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Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
furniture and fittings-lot1 (lot)	1.0	128,896	0.0	0	0.0	0	0.5	64,448	0.5	64,448
furniture and fittings-lot 1 (lot)	1.0	40,000	0.0	0	1.0	40,000	0.0	0	0.0	0
	Total	168,896	Total	0	Total	40,000	Total	64,448	Total	64,448
	<i>GoU Development</i>	<i>40,000</i>	<i>GoU Development</i>	<i>0</i>	<i>GoU Development</i>	<i>40,000</i>	<i>GoU Development</i>	<i>0</i>	<i>GoU Development</i>	<i>0</i>
	<i>External Financing</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>
	<i>NTR</i>	<i>128,896</i>	<i>NTR</i>	<i>0</i>	<i>NTR</i>	<i>0</i>	<i>NTR</i>	<i>0</i>	<i>NTR</i>	<i>0</i>

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Development Projects:

Project 0990 Strengthening Ministry of ICT

054976Purchase of Office and ICT Equipment, including Software	5 colored printers procured	Call for bid advert prepared and published in the print media	Contract awarded and supplies delivered	Smart Access control system procured and installed
	8 desk top computers procured	Procurement process initiated	Routers and switches	8 Tablets procured
	5 laptop computers procured		5 printers	5 laptop and 3 desktop computers procured
	1 photocopier procured		5 desk top	Micro software licenses procured
	8 computer tablets procured		1 photocopier	
	WAN Routers and Switches procured and installed			
	Smart Access Control System (two way entry) procured and installed			
	Microsoft Software licenses procured			

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
machine and equipment lot2 (lot)	1.0	249,000	0.0	0	0.0	0	0.5	124,500	0.5	124,500
machine and equipment lot1 (lot)	1.0	50,000	0.0	0	1.0	50,000	0.0	0	0.0	0
Total	299,000	0	Total	0	Total	50,000	Total	124,500	Total	124,500
<i>GoU Development</i>	<i>50,000</i>	<i>0</i>	<i>GoU Development</i>	<i>0</i>	<i>GoU Development</i>	<i>50,000</i>	<i>GoU Development</i>	<i>0</i>	<i>GoU Development</i>	<i>0</i>
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>
<i>NTR</i>	<i>249,000</i>	<i>0</i>	<i>NTR</i>	<i>0</i>	<i>NTR</i>	<i>0</i>	<i>NTR</i>	<i>0</i>	<i>NTR</i>	<i>0</i>

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Development Projects:

Project 0990 Strengthening Ministry of ICT

054975Purchase of Motor Vehicles and Other Transport Equipment	2 Station wagons procured		Specifications developed and procurement process initiated		Bids evaluated Evaluation Report presented to the Contracts Committee Contract awarded and signed					
			Call for bid advertisement preparation and published in the print media				1 motor vehicle delivered			
					1 motor vehicle delivered					
Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
motor vehicles (Unit)	2.0	400,000	0.0	0	0.0	0	1.4	286,000	0.6	114,000
	Total	400,000	Total	0	Total	0	Total	286,000	Total	114,000
	GoU Development	286,000	GoU Development	0	GoU Development	0	GoU Development	286,000	GoU Development	0
	External Financing	0	Ext Fin Development	0	Ext Fin Development	0	Ext Fin Development	0	Ext Fin Development	0
	NTR	114,000	NTR	0	NTR	0	NTR	0	NTR	0

Outputs Provided

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Development Projects:

Project 0990 Strengthening Ministry of ICT

054902Ministry Support Services (Finance and Administration)	Staff training undertaken 5 on short and 5 on long term courses)	Staff training undertaken 5 on short and 5 on long term courses)	Staff training undertaken 5 on short and 5 on long term courses)	Staff training undertaken 5 on short and 5 on long term courses)	Staff training undertaken 5 on short and 5 on long term courses)
	4 In house trainings conducted	1 In house trainings conducted	1 In house trainings conducted	1 In house trainings conducted	1 In house trainings conducted
	5 Recent Legislations procured	Public relations for the Ministry managed	5 Recent Legislations procured	Public relations for the Ministry managed	Projects monitored and reports prouuced
	Small Office equipment procured and maintained	ICT Unit Operationalised	Public relations for the Ministry managed	One Sensitisation on IT conducted	Public relations for the Ministry managed
	Board off survey carried out and report produced	Quarter One projects monitoring undertaken and reports produced	Quarter One projects monitoring undertaken and reports produced	International conferences attended	International conferences attended
	Ministry promotional materials procured	3 Evaluation Committee and 3 evaluation committee meetings facilitated	International conferences attended 12 Evaluation Committee and 12 evaluation committee meetings facilitated	12 Evaluation Committee and 12 evaluation committee meetings facilitated	Soft ware licenses procured
	One Sensitisation on IT conducted	Annual Procurement Plan and Quarterly implementation Plans prepared and submitted	3 Evaluation Committee and 3 evaluation committee meetings facilitated	Annual Procurement Plan and Quarterly implementation Plans prepared and submitted	3 Evaluation Committee and 3 evaluation committee meetings facilitated
	ICT equipment, infrastructure and IT enabled services maintained. (Website maintained, software licenses procured; IT equipment, LAN and communications system maintained, Bandwidth subscription paid)	Quarterly Procurement Progress Reports Prepared and submitted to PPDA and MFPED,	Quarterly Procurement Progress Reports Prepared and submitted to PPDA and MFPED	3 Evaluation Committee and 3 evaluation committee meetings facilitated	Quarterly Procurement Progress Reports Prepared and submitted to PPDA and MFPED,
	Books and periodicals procured for the resource center	Prequalification list of service providers updated, bids contracts prepared	Ministry promotional materials procured ,	Quarterly Procurement Progress Reports Prepared and submitted to PPDA and MFPED,	Ministry promotional materials procured
	DSTV subscription paid	Ministry promotional materials procured		Ministry promotional materials procured	
	Minor civil maintenance carried out				
	Printed stationery procured				
	Mandatory ICT Sector National and International meetings/conferences attended				

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Development Projects:

Project 0990 Strengthening Ministry of ICT

4 Quarterly Sector Monitoring by Top management

Asset management and disposal undertaken

12 Evaluation Committee and 12 evaluation committee meetings facilitated

Annual Procurement Plan and Quarterly implementation Plans prepared and submitted

4 Quarterly Procurement Progress Reports Prepared and submitted to PPDA and MFPED,

Prequalification list of service providers updated, bids contracts prepared

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Allowances and fuel (Trips)	4.0	69,671	0.4	7,418	0.4	7,418	0.4	7,418	2.7	47,418
Air ticket, perdiem and visa (Trips)	4.0	60,000	1.3	20,000	0.0	0	0.0	0	2.7	40,001
Tuition and facilitation allowances (Trainings)	10.0	400,000	1.0	40,000	1.0	40,000	4.0	160,000	4.0	160,000
Advertisement (Quarter)	4.0	120,000	1.0	30,000	1.0	30,000	1.0	30,000	1.0	30,000
Workshop on IT (No)	1.0	10,000	0.0	0	0.0	0	1.0	10,000	0.0	0
meals and refreshments (Meetings)	3.0	41,416	0.0	0	0.0	0	0.0	0	3.0	41,416
Toners, storage devises (Lot)	4.0	88,000	0.0	0	0.0	0	2.0	44,000	2.0	44,000
Stationery (Lot)	4.4	110,000	1.1	27,500	1.1	27,500	1.1	27,500	1.1	27,500
Office equipment (Lot)	1.0	25,000	0.0	0	0.0	0	0.0	0	1.0	25,000
maintenance services (Lot)	8.7	78,499	1.5	9,625	1.5	9,625	2.8	29,625	2.8	29,625

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Development Projects:

Project 0990 Strengthening Ministry of ICT

Maintenance civil works (Lot)	8.0	40,000	1.0	5,000	1.0	5,000	3.0	15,000	3.0	15,000
IT recurrent costs (Lot)	4.2	105,921	1.0	25,000	1.0	25,000	1.0	25,000	1.2	30,921
Current law books (Lot)	2.0	30,000	0.0	0	0.0	0	0.0	0	2.0	30,000
Fuel and oils (Liters)	11,842.1	45,000	2,960.5	11,250	2,960.5	11,250	2,960.5	11,250	2,960.5	11,250
Night allowances (days)	545.5	60,000	22.7	2,500	22.7	2,500	477.3	52,501	22.7	2,499
Total	1,283,507		Total	178,293	Total	158,293	Total	412,293	Total	534,629
GoU Development	369,671		GoU Development	123,668	GoU Development	103,668	GoU Development	71,168	GoU Development	71,168
External Financing	0		Ext Fin Development	0	Ext Fin Development	0	Ext Fin Development	0	Ext Fin Development	0
NTR	913,836		NTR	54,625	NTR	54,625	NTR	54,625	NTR	54,625

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Development Projects:

Project 0990 Strengthening Ministry of ICT

054901Policy, consultation, planning and monitoring services	ICT Sector Statistics Plan developed and disseminated	Sector Statistics Committee meetings held to formulate the Statistics Plan	ICT Strategy and Investment Plan disseminated	ICT Policies, laws and regulations disseminated	Social economic impact Evaluation studies of ICT Policies and programs conducted
	ICT Strategy and Investment Plan disseminated	ICT Policies, laws and regulations disseminated	1 Quarterly ICT Sector joint monitoring undertaken	1 Quarterly ICT Sector joint monitoring undertaken	1 Quarterly ICT Sector joint monitoring undertaken
	ICT Policies, laws and regulations disseminated	Capacity building for 40 LGs in developing LG ICT Policies			
	Social economic impact Evaluation studies of ICT Policies and programs conducted	1 Quarterly ICT Sector joint monitoring undertaken			
	Capacity building for 40 LGs in developing LG ICT Policies				
	4 Quarterly ICT Sector joint monitoring				

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Fuel and perdiem (Trips)	2.9	159,000	1.0	54,500	0.0	0	0.8	43,600	1.1	60,900
Air ticket and perdiem (Trips)	3.0	66,000	0.0	0	0.0	0	1.0	22,000	2.0	44,000
Dissemination workshops (No)	2.0	160,000	0.0	0	0.8	60,000	0.0	0	1.3	100,000
perdiem (Mandays)	500.0	55,000	55.0	6,050	53.0	5,830	205.6	22,619	186.4	20,501
Maintenance services (Lumpsum)	1.9	29,000	0.3	3,750	0.3	3,750	0.7	9,750	0.8	11,750
toner and IT accessories (Lot)	2.0	15,000	0.0	0	0.0	0	2.0	15,000	0.0	0
stationery (lot)	5.6	70,000	0.8	10,000	0.8	10,000	2.0	25,000	2.0	25,000
small office equipment (lot)	4.0	2,000	1.0	500	1.0	500	1.0	500	1.0	500
fuel and oils (Liters)	17,105.3	65,000	1,315.8	5,000	1,315.8	5,000	9,868.4	37,500	4,605.3	17,500
Total		621,000	Total	79,800	Total	85,080	Total	175,969	Total	280,151
GoU Development		225,000	GoU Development	79,800	GoU Development	85,080	GoU Development	37,369	GoU Development	22,751
External Financing		0	Ext Fin Development	0	Ext Fin Development	0	Ext Fin Development	0	Ext Fin Development	0
NTR		396,000	NTR	0	NTR	0	NTR	0	NTR	0

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0549 Policy, Planning and Support Services

Development Projects:

Project 0990 Strengthening Ministry of ICT

Total Project 0990 Strengthening Ministry of ICT

	<i>Total</i>	2,772,403	<i>Total</i>	258,093	<i>Total</i>	333,373	<i>Total</i>	1,063,210	<i>Total</i>	1,117,727
	<i>GoU Development</i>	970,671	<i>GoU Development</i>	203,468	<i>GoU Development</i>	278,748	<i>GoU Development</i>	394,537	<i>GoU Development</i>	93,918
	<i>External Financing</i>	0	<i>Ext Fin Development</i>	0	#####	0	#####	0	<i>Ext Fin Development</i>	0
	<i>NTR</i>	1,801,732	<i>NTR</i>	54,625	<i>NTR</i>	54,625	<i>NTR</i>	54,625	<i>NTR</i>	54,625
Total Vote Function: 0549	<i>Total</i>	7,421,335	<i>Total</i>	1,414,026	<i>Total</i>	1,559,706	<i>Total</i>	2,179,144	<i>Total</i>	2,268,461
	<i>Wage Recurrent</i>	314,367	<i>Wage Recurrent</i>	78,592	<i>Wage Recurrent</i>	78,592	<i>Wage Recurrent</i>	78,592	<i>Wage Recurrent</i>	78,592
	<i>Non Wage Recurrent</i>	4,334,565	<i>Non Wage Recurrent</i>	1,077,341	<i>Non Wage Recurrent</i>	1,147,741	<i>Non Wage Recurrent</i>	1,037,341	<i>Non Wage Recurrent</i>	1,072,141
	<i>GoU Development</i>	970,671	<i>GoU Development</i>	203,468	<i>GoU Development</i>	278,748	<i>GoU Development</i>	394,537	<i>GoU Development</i>	93,918
	<i>External Financing</i>	0	<i>Ext Fin Development</i>	0	<i>Ext Fin Development</i>	0	<i>Ext Fin Development</i>	0	<i>Ext Fin Development</i>	0
	<i>NTR</i>	1,801,732	<i>NTR</i>	54,625	<i>NTR</i>	54,625	<i>NTR</i>	54,625	<i>NTR</i>	54,625
Total Vote: 020	<i>Total</i>	9,772,312	<i>Total</i>	2,009,379	<i>Total</i>	2,161,444	<i>Total</i>	2,759,273	<i>Total</i>	2,842,217
	<i>Wage Recurrent</i>	817,108	<i>Wage Recurrent</i>	204,277	<i>Wage Recurrent</i>	204,277	<i>Wage Recurrent</i>	204,277	<i>Wage Recurrent</i>	204,277
	<i>Non Wage Recurrent</i>	5,593,613	<i>Non Wage Recurrent</i>	1,481,009	<i>Non Wage Recurrent</i>	1,539,698	<i>Non Wage Recurrent</i>	1,333,242	<i>Non Wage Recurrent</i>	1,239,664
	<i>GoU Development</i>	970,671	<i>GoU Development</i>	203,468	<i>GoU Development</i>	278,748	<i>GoU Development</i>	394,537	<i>GoU Development</i>	93,918
	<i>Ext Fin Development</i>	0	<i>Ext Fin Development</i>	0	<i>Ext Fin Development</i>	0	<i>Ext Fin Development</i>	0	<i>Ext Fin Development</i>	0
	<i>NTR</i>	2,390,920	<i>NTR</i>	120,625	<i>NTR</i>	138,722	<i>NTR</i>	138,722	<i>NTR</i>	120,625

Vote: 020 Ministry of Information & Communications Tech.

Performance Form A1.3: Draft Quarterly Workplan for 2016/17

A1.3a: Annual Cashflow Plan by Quarter

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	502.741	125.685	25.0%	125.685	25.0%	125.685	25.0%	125.685	25.0%
Other	314.367	78.592	25.0%	78.592	25.0%	78.592	25.0%	78.592	25.0%
Total	817.108	204.277	25.0%	204.277	25.0%	204.277	25.0%	204.277	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	1,259.048	403.668	32.1%	391.957	31.1%	295.901	23.5%	167.523	13.3%
Other	4,334.565	1,077.341	24.9%	1,147.741	26.5%	1,037.341	23.9%	1,072.141	24.7%
Total	5,593.613	1,481.009	26.5%	1,539.698	27.5%	1,333.242	23.8%	1,239.664	22.2%

GoU Development

	Annual budget	Q1 Cash Requirement		Q2 Cash Requirement		Q3 Cash Requirement		Q4 Cash Requirement	
		Total	% Budget	Total	% Budget	Total	% Budget	Total	% Budget
PAF	0.000	0.000	0.0%	0.000	0.0%	0.000	0.0%	0.000	0.0%
Other	970.671	203.468	21.0%	278.748	28.7%	394.537	40.6%	93.918	9.7%
Total	970.671	203.468	21.0%	278.748	28.7%	394.537	40.6%	93.918	9.7%
Grand Total	7,381.392	1,888.754	25.6%	2,022.723	27.4%	1,932.056	26.2%	1,537.860	20.8%

Vote:020 Ministry of Information & Communications Tech.

Summary of Wage Estimates

<i>Thousand Uganda Shillings</i>	2016/17 Draft Estimates by Individuals	2016/17 Draft Estimates by Appointing Authority
Permanent Staff 211101	697,278	697,278
Contract Staff 211102	124,704	124,704
Statutory 211104	0	0
Missions 211105	0	0
Total Budget	821,982	821,982

Vote 020 Ministry of Information & Communications Te FY 2016/17

Vote Function 0501: IT and Information Management Services

Program : Information Technology

CostCentre: Ministry of Information & Commu

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
ICT/P/91	Photo Raima	U8 U	219,909	2,638,908	U8 U	219,909	2,638,908	0
ICT/P/29	Naluyange Dorothy	U8 U	219,909	2,638,908	U8 U	219,909	2,638,908	0
ICT/P/10	Ninsiima Emmanuel	U4 SC	1,093,533	13,122,396	U4 SC	1,093,533	13,122,396	0
ICT/P/120	Zirimenya Joseph	U3 SC	1,204,288	14,451,456	U4 SC	1,204,288	14,451,456	0
ICT/P/34	Lorna Tingu Simiyu	U2	1,092,443	13,109,316	U2	1,092,443	13,109,316	0
ICT/P/31	Kahanguzi Kahuuta Jimmy Geoffrey	U2 SC	1,728,187	20,738,244	U2 SC	1,728,187	20,738,244	0
ICT/P/117	Ocero Micheal	U2 SC	1,728,187	20,738,244	U2 SC	1,728,187	20,738,244	0
Total Annual Salary (Ushs) for Program : Information Technology				87,437,472			87,437,472	0

Program : Information Management Services

CostCentre: Ministry of Information & Commu

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
ICT/P/103	Lule Jafari	U8 U	219,909	2,638,908	U8 U	219,909	2,638,908	0
ICT/P/57	Nekesa Sylvia	U8 U	228,316	2,739,792	U8 U	228,316	2,739,792	0
ICT/P/63	Lubega Aisha	U8U	228,316	2,739,792	U8 U	228,316	2,739,792	0
ICT/P/119	Mukaga James Richard	U3 SC	1,204,288	14,451,456	U3 SC	1,204,288	14,451,456	0
ICT/P/71	Katuuku Atwine Gloria	U3 SC	1,315,765	15,789,180	U3 SC	1,315,765	15,789,180	0

Vote 020 Ministry of Information & Communications Te FY 2016/17

Vote Function 0501: IT and Information Management Services

Program : Information Management Services

CostCentre: Ministry of Information & Commu

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
ICT/P/82	Ngabirano Silas	U2 SC	1,728,187	20,738,244	U3 SC	1,728,187	20,738,244	0
ICT/P/.	Bagarukayo Kenneth	U1 ESC	2,304,587	27,655,044	U3 SC	2,304,587	27,655,044	0
ICT/P/09	Kyomuhendo Turahi David	U1 SESC	2,893,252	34,719,024	U1 SESC	2,893,252	34,719,024	0
Total Annual Salary (Ushs) for Program : Information Management Ser				121,471,440			121,471,440	0

Vote Function 0502: Communications and Broadcasting Infrastructure

Program : Broadcasting Infrastructure Department

CostCentre: Ministry of Information & Commu

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
ICT/P/85	Khalil Osman Keru	U8 U	237,069	2,844,828	U8 U	237,069	2,844,828	0
ICT/P/62	Adong Juliet Opii	U8 U	228,316	2,739,792	U8 U	228,316	2,739,792	0
ICT/P/96	Babirye Rebecca	U4 L	601,341	7,216,092	U4 L	601,341	7,216,092	0
ICT/P/07	Agoi Geoffrey	U3 SC	1,315,765	15,789,180	U3 SC	1,315,765	15,789,180	0
ICT/P/78	Ali Tagoole	U2	1,201,688	14,420,256	U2	1,201,688	14,420,256	0
ICT/P/112	Kasigwa James Nkamwesiga	U1 ESC	2,304,587	27,655,044	U1 ESC	2,304,587	27,655,044	0
ICT/P/04	Kibuuka Kisuule Godfrey	U1 SE SC	2,420,584	29,047,008	U1 SE SC	2,420,584	29,047,008	0

Vote 020 Ministry of Information & Communications Te FY 2016/17

Vote Function 0502: Communications and Broadcasting Infrastructure

Program : Broadcasting Infrastructure Department

Total Annual Salary (Ushs) for Program : Broadcasting Infrastructure	99,712,200			99,712,200	0
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Program : Telecommunication and Posts

CostCentre: Ministry of Information & Commu

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
ICT/P/65	Ssali Muhammed	U8 U	237,069	2,844,828	U8 U	237,069	2,844,828	0
ICT/P/116	Ntegyereize Flavia	U4 SC	1,089,533	13,074,396	U4 SC	1,089,533	13,074,396	0
ICT/P/84	Kawere Gerald	U4 SC	1,089,533	13,074,396	U4 SC	1,089,533	13,074,396	0
ICT/P/21	Obua Lillian Rose	U4L	601,341	7,216,092	U4L	601,341	7,216,092	0
ICT/P/113	Changa Andrew	U3 SC	1,204,288	14,451,456	U3 SC	1,204,288	14,451,456	0
ICT/P/105	Auk Charles Lwanga	U1 ESC	2,047,648	24,571,776	U1 ESC	2,047,648	24,571,776	0
ICT/P/110	Mayanja John	U1SE SC	2,154,910	25,858,920	U1SE SC	2,154,910	25,858,920	0
Total Annual Salary (Ushs) for Program : Telecommunication and Posts				101,091,864			101,091,864	0

Vote Function 0549: Policy, Planning and Support Services

Program : Headquarters

CostCentre: Ministry of Information & Commu

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
ICT/P/53	Tegwa Jude	U8 L	205,978	2,471,736	U8 L	205,978	2,471,736	0

Vote 020 Ministry of Information & Communications Te FY 2016/17

Vote Function 0549: Policy, Planning and Support Services

Program : Headquarters

CostCentre: Ministry of Information & Commu

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
ICT/P/55	Tugwezire Candiru Jane	U8 L	198,427	2,381,124	U8 L	198,427	2,381,124	0
ICT/P/87	Basirika Ronah	U8 U	215,822	2,589,864	U8 U	215,822	2,589,864	0
ICT/P/83	Ogol Paul Oule	U8 U	228,316	2,739,792	U8 U	228,316	2,739,792	0
ICT/P/74	Mirembe Annet	U8 U	228,316	2,739,792	U8 U	228,316	2,739,792	0
ICT/P/60	Lutwama Joyce	U8 U	228,316	2,739,792	U8 U	228,316	2,739,792	0
ICT/P/56	Ayerango Christine	U8 U	228,316	2,739,792	U8 U	228,316	2,739,792	0
ICT/P/59	Wanyama Paul	U8 U	228,316	2,739,792	U8 U	228,316	2,739,792	0
ICT/P/58	Namatovu Zura	U8 U	228,316	2,739,792	U8 U	228,316	2,739,792	0
ICT/P/20	Nabukeera Betty	U8 U	215,822	2,589,864	U8 U	215,822	2,589,864	0
ICT/P/48	Rwijja Lusoke Tadeo J	U8U	237,069	2,844,828	U8U	237,069	2,844,828	0
ICT/P/80	Luboobi James	U8U	228,316	2,739,792	U8U	228,316	2,739,792	0
ICT/P/94	Wambayo Aggrey	U7 L	479,759	5,757,108	U7 L	479,759	5,757,108	0
ICT/P/66	Awinyi Pauline	U7 U	377,781	4,533,372	U7 U	377,781	4,533,372	0
ICT/P/02	Sebwalidda Nathan	U7 U	361,866	4,342,392	U7 U	361,866	4,342,392	0
ICT/P/13	Wamala Benedicto	U7 U	369,419	4,433,028	U7 U	369,419	4,433,028	0
ICT/P/17	Naluyima Phoebe	U6 L	425,074	5,100,888	U6 L	425,074	5,100,888	0
ICT/P/	Mukyala Edith	U5 L	447,080	5,364,960	U5 L	447,080	5,364,960	0
ICT/P/107	Aol Miriam	U5 L	463,264	5,559,168	U5 L	463,264	5,559,168	0
ICT/P/35	Namuyiga Elizabeth	U5 L	447,080	5,364,960	U5 L	447,080	5,364,960	0

Vote 020 Ministry of Information & Communications Te FY 2016/17

Vote Function 0549: Policy, Planning and Support Services

Program : Headquarters

CostCentre: Ministry of Information & Commu

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
ICT/P/86	Opedun Julius	U5 L	447,080	5,364,960	U5 L	447,080	5,364,960	0
ICT/P/49	Sevume E W	U5 U	598,822	7,185,864	U5 U	598,822	7,185,864	0
ICT/P/1 6	Kyamurabi Esther	U4 L	798,535	9,582,420	U4 L	798,535	9,582,420	0
ICT/P/33	Muheirwe Alex	U4 U	934,922	11,219,064	U4 U	934,922	11,219,064	0
ICT/P/45	Odoch Bernard	U4 U	799,323	9,591,876	U4 U	799,323	9,591,876	0
ICT/P/52	Kibogo Paul	U4 U	715,164	8,581,968	U4 U	715,164	8,581,968	0
ICT/P/64	Kabyanga Mary	U4 U	846,042	10,152,504	U4 U	846,042	10,152,504	0
ICT/P/97	Awino BC. Naomi	U4L	766,589	9,199,068	U4L	766,589	9,199,068	0
ICT/P/16	Zake Christine	U4L	798,535	9,582,420	U4L	798,535	9,582,420	0
ICT/P/118	Kuseewa Miriam	U3 L	943,991	11,327,892	U3 L	943,991	11,327,892	0
ICT/P/89	Nuwagaba Munyenya Robert	U3 L	900,536	10,806,432	U3 L	900,536	10,806,432	0
ICT/P/88	Asasira Babrah	U3 L	990,589	11,887,068	U3 L	990,589	11,887,068	0
ICT/P/101	Kaggwa Peter	U3 L	1,004,232	12,050,784	U3 L	1,004,232	12,050,784	0
ICT/P/98	Ekwang Morris Seddy	U3 L	902,612	10,831,344	U3 L	902,612	10,831,344	0
ICT/P//	Wasswa Charles J	U3 L	990,589	11,887,068	U3 L	990,589	11,887,068	0
ICT/P/75	Wandera Sulayi	U3 U	1,115,688	13,388,256	U3 U	1,115,688	13,388,256	0
ICT/P/34	Lorna Tingu Simiyu	U2	1,092,443	13,109,316	U2	1,092,443	13,109,316	0
ICT/P/106	Bogere Abbu	U2 L	1,282,315	15,387,780	U2 L	1,282,315	15,387,780	0
ICT/P/113	Deogratias Aeloi E.	U2 L	1,510,753	18,129,036	U2 L	1,510,753	18,129,036	0

Vote 020 Ministry of Information & Communications Te FY 2016/17

Vote Function 0549: Policy, Planning and Support Services

Program : Headquarters

CostCentre: Ministry of Information & Commu

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
ICT/P/92	Bataringaya Robert	U2 L	1,201,688	14,420,256	U2 L	1,201,688	14,420,256	0
ICT/P/78	Ali Tagoole	U2 U	1,282,315	15,387,780	U2 U	1,282,315	15,387,780	0
ICT/P/01	Ocen Thomas	U2L	1,092,443	13,109,316	U2L	1,092,443	13,109,316	0
ICT/P/114	Bikangaga Sam	U1 E U	1,669,621	20,035,452	U1 SE	1,669,621	20,035,452	0
ICT/P/06	Kintu James	U1 SE	1,859,451	22,313,412	U1 SE	1,859,451	22,313,412	0
ICT/P/15	Dr.Saamanya Jimmy Pat	U1 SE	3,768,835	45,226,020	U1 SE	3,768,835	45,226,020	0
Total Annual Salary (Ushs) for Program : Headquarters				412,269,192			412,269,192	0
Total Annual Salary (Ushs) for : Ministry of Information & Communicati				821,982,168			821,982,168	0

Vote 020 Ministry of Information & Communications Tech. Staff Recruitment Plan FY 2016/17

Information and Communications Technology Sector

Post Title	Salary Scale	No. of Approved Posts	No. of Filled Posts	No. of Vacant Posts	No. of Posts Cleared for Filling FY 2016/17	Salary Rate (UGX)	Total Salary per Month (UGX)	Total Annual Salary (UGX)	
Commissioner Information Technolog	U1 SE	1	0	1	1	2,370,401	2,370,401	28,444,812	
Director of Communications & Broad	U1 SE	1	0	1	1	2,893,252	2,893,252	34,719,024	
Asst.Commissioner Broadcasting Infr	U1E S	1	0	1	1	2,250,162	2,250,162	27,001,944	
Asst. Commissioner Information Mgt	U1E S	1	0	1	1	2,250,162	2,250,162	27,001,944	
TOTAL POSTS		4	0	4	4	TOTAL WAGE	9,763,977	117,167,724	

Name and Signature of Human Resource Officer

Name and Signature of Accounting Officer

Official Stamp and Date

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Sector: Information and Communications Technology

Vote Function: 0501 IT and Information Management Services

Recurrent Programmes:

Programme 02 Information Technology

Class of Output: Outputs Provided

Output: 05010 Enabling Policies, Laws and Regulations developed

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: computer suppliers

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	4.0	3,500
Unit cost :	875.0	<i>o/w Non-Wage Recurrent</i>	4.0	3,500
Procurement Method:	Quotations Procurement	Quarter 1	1.0	875
Total Procurement Time (Weeks):	30	<i>o/w Non-Wage Recurrent</i>	1.0	875
Procurement Process Start Date:	20-May-16	Quarter 2	1.0	0
Date contract signature/commitment:	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	1.0	875
Date final input required:	30-Jun-17	Quarter 3	1.0	875
		<i>o/w Non-Wage Recurrent</i>	1.0	875
		Quarter 4	1.0	875
		<i>o/w Non-Wage Recurrent</i>	1.0	875
			1.0	875

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Stationery

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	4.0	22,262
Unit cost :	5,565.5	<i>o/w Non-Wage Recurrent</i>	4.0	22,262
Procurement Method:	Quotations Procurement	Quarter 1	1.0	5,566
Total Procurement Time (Weeks):	30	<i>o/w Non-Wage Recurrent</i>	1.0	5,566
Procurement Process Start Date:	20-May-16	Quarter 2	1.0	0
Date contract signature/commitment:	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	1.0	5,566
Date final input required:	30-Jun-17	Quarter 3	1.0	5,566
		<i>o/w Non-Wage Recurrent</i>	1.0	5,566
		Quarter 4	1.0	5,566
		<i>o/w Non-Wage Recurrent</i>	1.0	5,566
			1.0	5,566

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Liters	Annual Total	3,157.9	12,000
Unit cost :	3.8	<i>o/w Non-Wage Recurrent</i>	3,157.9	12,000
Procurement Method:	Quotations Procurement	Quarter 1	657.9	2,500
Total Procurement Time (Weeks):	30	<i>o/w Non-Wage Recurrent</i>	657.9	2,500
Procurement Process Start Date:	20-May-16	Quarter 2	657.9	1
Date contract signature/commitment:	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	657.9	2,500
Date final input required:	30-Jun-17	Quarter 3	657.9	2,500
		<i>o/w Non-Wage Recurrent</i>	657.9	2,500
		Quarter 4	1,184.2	4,500
		<i>o/w Non-Wage Recurrent</i>	1,184.2	4,500
			1,184.2	4,500

Item: 228002 Maintenance - Vehicles

Input to be procured: maintenance services

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0501 IT and Information Management Services

Recurrent Programmes:

Programme 02 Information Technology

Type of Input:	Works	Annual Total	Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	1.0	10,000
Unit cost :	10,000.0	<i>o/w Non-Wage Recurrent</i>	1.0	10,000
Procurement Method:	Quotations Procurement	Quarter 1	0.3	2,500
Total Procurement Time (Weeks):	22	<i>o/w Non-Wage Recurrent</i>	0.3	2,500
Procurement Process Start Date:	01-Jun-16	Quarter 2	0.3	0
Date contract signature/commitment:	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	0.3	2,500
Date final input required:	30-Jun-17	Quarter 3	0.3	2,500
		<i>o/w Non-Wage Recurrent</i>	0.3	2,500
		Quarter 4	0.3	2,500
		<i>o/w Non-Wage Recurrent</i>	0.3	2,500

Output: 05010 E-government services provided

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: computer supplies

Type of Input:	Supplies	Annual Total	Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	4.0	10,000
Unit cost :	2,500.0	<i>o/w NTR</i>	4.0	10,000
Procurement Method:	Quotations Procurement	Quarter 1	1.0	2,500
Total Procurement Time (Weeks):	30	<i>o/w NTR</i>	1.0	2,500
Procurement Process Start Date:	20-May-16	Quarter 2	1.0	0
Date contract signature/commitment:	01-Jul-16	<i>o/w NTR</i>	1.0	2,500
Date final input required:	31-Jul-17	Quarter 3	1.0	2,500
		<i>o/w NTR</i>	1.0	2,500
		Quarter 4	1.0	2,500
		<i>o/w NTR</i>	1.0	2,500

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: stationery

Type of Input:	Supplies	Annual Total	Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	4.0	7,000
Unit cost :	1,750.0	<i>o/w Non-Wage Recurrent</i>	4.0	7,000
Procurement Method:	Quotations Procurement	Quarter 1	1.0	1,750
Total Procurement Time (Weeks):	30	<i>o/w Non-Wage Recurrent</i>	1.0	1,750
Procurement Process Start Date:	20-May-16	Quarter 2	1.0	0
Date contract signature/commitment:	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	1.0	1,750
Date final input required:	30-Jun-17	Quarter 3	1.0	1,750
		<i>o/w Non-Wage Recurrent</i>	1.0	1,750
		Quarter 4	1.0	1,750
		<i>o/w Non-Wage Recurrent</i>	1.0	1,750

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: fuel and lubricants

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0501 IT and Information Management Services

Recurrent Programmes:

Programme 02 Information Technology

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	litres	Annual Total	789.5	3,000
Unit cost :	3.8	<i>o/w Non-Wage Recurrent</i>	789.5	3,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	197.4	750
Total Procurement Time (Weeks):	90	<i>o/w Non-Wage Recurrent</i>	197.4	750
Procurement Process Start Date:	26-Feb-16	Quarter 2	197.4	0
Date contract signature/commitment:	02-Jul-16	<i>o/w Non-Wage Recurrent</i>	197.4	750
Date final input required:	30-Jun-17	Quarter 3	197.4	750
		<i>o/w Non-Wage Recurrent</i>	197.4	750
		Quarter 4	197.4	750
		<i>o/w Non-Wage Recurrent</i>	197.4	750

Item: 228001 Maintenance - Civil

Input to be procured: Maintenance services

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	1.0	5,000
Unit cost :	5,000.0	<i>o/w NTR</i>	1.0	5,000
Procurement Method:	Quotations Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):	30	<i>o/w NTR</i>	0.0	0
Procurement Process Start Date:	20-May-16	Quarter 2	0.0	0
Date contract signature/commitment:	02-Jul-16	<i>o/w NTR</i>	0.0	0
Date final input required:	30-Jun-17	Quarter 3	0.0	0
		<i>o/w NTR</i>	0.0	0
		Quarter 4	1.0	5,000
		<i>o/w NTR</i>	1.0	0

Output: 05010 Hardware and software development industry promoted

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: printing services and stationery

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	2.0	10,000
Unit cost :	5,000.0	<i>o/w Non-Wage Recurrent</i>	2.0	10,000
Procurement Method:	Quotations Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):	30	<i>o/w Non-Wage Recurrent</i>	0.0	0
Procurement Process Start Date:	20-May-16	Quarter 2	1.0	0
Date contract signature/commitment:	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	1.0	5,000
Date final input required:	01-Jul-17	Quarter 3	1.0	5,000
		<i>o/w Non-Wage Recurrent</i>	1.0	5,000
		Quarter 4	0.0	0
		<i>o/w Non-Wage Recurrent</i>	0.0	0

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: fuel and lubricant

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0501 IT and Information Management Services

Recurrent Programmes:

Programme 02 Information Technology

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Liters	Annual Total	1,315.8	5,000
Unit cost :	3.8	<i>o/w Non-Wage Recurrent</i>	1,315.8	5,000
Procurement Method:	Quotations Procurement	Quarter 1	328.9	1,250
Total Procurement Time (Weeks):	30	<i>o/w Non-Wage Recurrent</i>	328.9	1,250
Procurement Process Start Date:	20-May-16	Quarter 2	328.9	0
Date contract signature/commitment:	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	328.9	1,250
Date final input required:	30-Jun-17	Quarter 3	328.9	1,250
		<i>o/w Non-Wage Recurrent</i>	328.9	1,250
		Quarter 4	328.9	1,250
		<i>o/w Non-Wage Recurrent</i>	328.9	1,250

Output: 05010 Human Resource Base for IT developed

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: stationery and printing services

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	2.0	20,000
Unit cost :	10,000.0	<i>o/w Non-Wage Recurrent</i>	2.0	10,000
Procurement Method:	Quotations Procurement	<i>o/w NTR</i>	1.0	10,000
Total Procurement Time (Weeks):	30	Quarter 1	1.0	10,000
Procurement Process Start Date:	20-May-16	<i>o/w Non-Wage Recurrent</i>	0.5	5,000
Date contract signature/commitment:	01-Jul-16	<i>o/w NTR</i>	0.5	5,000
Date final input required:	30-Jun-17	Quarter 2	0.0	0
		<i>o/w Non-Wage Recurrent</i>	0.0	0
		<i>o/w NTR</i>	0.0	0
		Quarter 3	1.0	10,000
		<i>o/w Non-Wage Recurrent</i>	0.5	5,000
		<i>o/w NTR</i>	0.5	5,000
		Quarter 4	0.0	0
		<i>o/w Non-Wage Recurrent</i>	0.0	0
		<i>o/w NTR</i>	0.0	5,000

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel and lubricants

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Liters	Annual Total	5,341.3	20,297
Unit cost :	3.8	<i>o/w Non-Wage Recurrent</i>	5,341.3	18,000
Procurement Method:	Quotations Procurement	<i>o/w NTR</i>	604.5	2,297
Total Procurement Time (Weeks):	30	Quarter 1	2,631.6	10,000
Procurement Process Start Date:	20-May-16	<i>o/w Non-Wage Recurrent</i>	2,368.4	9,000
Date contract signature/commitment:	01-Jul-16	<i>o/w NTR</i>	263.2	1,000
Date final input required:	30-Jun-17	Quarter 2	0.0	0
		<i>o/w Non-Wage Recurrent</i>	0.0	0
		<i>o/w NTR</i>	0.0	0
		Quarter 3	2,631.4	9,999
		<i>o/w Non-Wage Recurrent</i>	2,368.2	8,999
		<i>o/w NTR</i>	263.2	1,000
		Quarter 4	78.4	298
		<i>o/w Non-Wage Recurrent</i>		
		<i>o/w NTR</i>	0.2	1
			78.2	1,000

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0501 IT and Information Management Services

Recurrent Programmes:

Programme 03 Information Management Services

Class of Output: Outputs Provided

Output: 05010 Enabling Policies, Laws and Regulations developed

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: computer supplies

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	3.8	4,730
Unit cost :	1,250.0	<i>o/w NTR</i>	3.8	4,730
Procurement Method:	Direct Procurement	Quarter 1	2.0	2,500
Total Procurement Time (Weeks):		<i>o/w NTR</i>	1.0	1,250
Procurement Process Start Date:		Quarter 2	2.0	0
Date contract signature/commitment:	01-Jul-16	<i>o/w NTR</i>	1.0	1,250
Date final input required:	30-Jun-17	Quarter 3	2.0	2,500
		<i>o/w NTR</i>	1.0	1,250
		Quarter 4	-2.2	-2,770
		<i>o/w NTR</i>	0.8	1,250

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: stationery and printing services

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	12.0	24,000
Unit cost :	2,000.0	<i>o/w Non-Wage Recurrent</i>	12.0	4,000
Procurement Method:	Quotations Procurement	<i>o/w NTR</i>	10.0	20,000
Total Procurement Time (Weeks):	30	Quarter 1	3.0	6,000
Procurement Process Start Date:	20-May-16	<i>o/w Non-Wage Recurrent</i>	0.5	1,000
Date contract signature/commitment:	01-Jul-16	<i>o/w NTR</i>	2.5	5,000
Date final input required:	30-Jun-17	Quarter 2	3.0	0
		<i>o/w Non-Wage Recurrent</i>	0.5	1,000
		<i>o/w NTR</i>	2.5	5,000
		Quarter 3	3.0	6,000
		<i>o/w Non-Wage Recurrent</i>	0.5	1,000
		<i>o/w NTR</i>	2.5	5,000
		Quarter 4	3.0	6,000
		<i>o/w Non-Wage Recurrent</i>	0.5	1,000
		<i>o/w NTR</i>	2.5	5,000

Item: 222003 Information and communications technology (ICT)

Input to be procured: computer supplies

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	6.0	15,000
Unit cost :	2,500.0	<i>o/w NTR</i>	6.0	15,000
Procurement Method:	Quotations Procurement	Quarter 1	1.5	3,750
Total Procurement Time (Weeks):	30	<i>o/w NTR</i>	1.5	3,750
Procurement Process Start Date:	20-May-16	Quarter 2	1.5	0
Date contract signature/commitment:	02-Jul-16	<i>o/w NTR</i>	1.5	3,750
Date final input required:	30-Jun-17	Quarter 3	1.5	3,750
		<i>o/w NTR</i>	1.5	3,750
		Quarter 4	1.5	3,750
		<i>o/w NTR</i>	1.5	3,750

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0501 IT and Information Management Services

Recurrent Programmes:

Programme 03 Information Management Services

Input to be procured: consultancy services

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	Lumpsum	Annual Total	1.0	122,297
Unit cost :	122,297.0	<i>o/w Non-Wage Recurrent</i>	1.0	100,000
		<i>o/w NTR</i>	0.2	22,297
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):		<i>o/w Non-Wage Recurrent</i>	0.0	0
Procurement Process Start Date:		<i>o/w NTR</i>	0.0	0
Date contract signature/commitment:	01-Jul-16	Quarter 2	0.8	0
Date final input required:	30-Jun-17	<i>o/w Non-Wage Recurrent</i>	0.8	100,000
		<i>o/w NTR</i>	0.0	0
		Quarter 3	0.0	0
		<i>o/w Non-Wage Recurrent</i>	0.0	0
		<i>o/w NTR</i>	0.0	0
		Quarter 4	0.2	22,297
		<i>o/w Non-Wage Recurrent</i>		
		<i>o/w NTR</i>	0.0	0
			0.2	0

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	Liters	Annual Total	6,578.9	25,000
Unit cost :	3.8	<i>o/w Non-Wage Recurrent</i>	6,578.9	5,000
		<i>o/w NTR</i>	5,263.2	20,000
Procurement Method:		Quarter 1	1,644.7	6,250
Total Procurement Time (Weeks):		<i>o/w Non-Wage Recurrent</i>	328.9	1,250
Procurement Process Start Date:		<i>o/w NTR</i>	1,315.8	5,000
Date contract signature/commitment:		Quarter 2	1,644.7	2
Date final input required:		<i>o/w Non-Wage Recurrent</i>	328.9	1,250
		<i>o/w NTR</i>	1,315.8	5,000
		Quarter 3	1,644.7	6,250
		<i>o/w Non-Wage Recurrent</i>	328.9	1,250
		<i>o/w NTR</i>	1,315.8	5,000
		Quarter 4	1,644.7	6,250
		<i>o/w Non-Wage Recurrent</i>		
		<i>o/w NTR</i>	328.9	1,250
			1,315.8	5,000

Output:05010 E-government services provided

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0501 IT and Information Management Services

Recurrent Programmes:

Programme 03 Information Management Services

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Liters	Annual Total	2,631.6	10,000
Unit cost :	3.8	o/w Non-Wage Recurrent	2,631.6	5,000
Procurement Method:	Quotations Procurement	o/w NTR	1,315.8	5,000
Total Procurement Time (Weeks):	30	Quarter 1	493.4	1,875
Procurement Process Start Date:	20-May-16	o/w Non-Wage Recurrent	493.4	1,875
Date contract signature/commitment:	01-Jul-16	o/w NTR	0.0	0
Date final input required:	23-Jun-17	Quarter 2	493.4	0
		o/w Non-Wage Recurrent	493.4	1,875
		o/w NTR	0.0	0
		Quarter 3	493.4	1,875
		o/w Non-Wage Recurrent	0.0	0
		o/w NTR	493.4	1,875
		Quarter 4	1,151.3	4,375
		o/w Non-Wage Recurrent		
		o/w NTR	328.9	1,250
			822.4	1,875

Output:05010 BPO industry promoted

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: fuel and lubricants

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Liters	Annual Total	2,632.1	10,002
Unit cost :	3.8	o/w Non-Wage Recurrent	2,632.1	10,002
Procurement Method:	Quotations Procurement	Quarter 1	657.9	2,500
Total Procurement Time (Weeks):	30	o/w Non-Wage Recurrent	657.9	2,500
Procurement Process Start Date:	20-May-16	Quarter 2	657.9	1
Date contract signature/commitment:	01-Jul-16	o/w Non-Wage Recurrent	657.9	2,500
Date final input required:	30-Jun-17	Quarter 3	657.9	2,500
		o/w Non-Wage Recurrent	657.9	2,500
		Quarter 4	658.4	2,502
		o/w Non-Wage Recurrent		
			658.4	2,502

Vote Function: 0502 Communications and Broadcasting Infrastructure

Recurrent Programmes:

Programme 04 Broadcasting Infrastructure Department

Class of Output: Outputs Provided

Output:05020 Policies, Laws and regulations developed

Item: 225001 Consultancy Services- Short term

Input to be procured: consultancy services

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0502 Communications and Broadcasting Infrastructure

Recurrent Programmes:

Programme 04 Broadcasting Infrastructure Department

Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Lump	Annual Total	1.0	150,000
Unit cost :	150,000.0	<i>o/w Non-Wage Recurrent</i>	1.0	150,000
Procurement Method:	Quotations Procurement	Quarter 1	0.3	37,500
Total Procurement Time (Weeks):	22	<i>o/w Non-Wage Recurrent</i>	0.3	37,500
Procurement Process Start Date:	01-Jun-16	Quarter 2	0.3	0
Date contract signature/commitment:	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	0.3	37,500
Date final input required:	31-Jul-17	Quarter 3	0.3	37,500
		<i>o/w Non-Wage Recurrent</i>	0.3	37,500
		Quarter 4	0.3	37,500
		<i>o/w Non-Wage Recurrent</i>	0.3	37,500

Item: 227001 Travel inland

Input to be procured: fuel and allowances

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Trips	Annual Total	4.0	10,000
Unit cost :	2,500.0	<i>o/w NTR</i>	4.0	10,000
Procurement Method:		Quarter 1	1.0	2,500
Total Procurement Time (Weeks):		<i>o/w NTR</i>	1.0	2,500
Procurement Process Start Date:		Quarter 2	1.0	0
Date contract signature/commitment:		<i>o/w NTR</i>	1.0	2,500
Date final input required:		Quarter 3	1.0	2,500
		<i>o/w NTR</i>	1.0	2,500
		Quarter 4	1.0	2,500
		<i>o/w NTR</i>	1.0	2,500

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: fuel and lubricants

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	liters	Annual Total	1,317.6	5,007
Unit cost :	3.8	<i>o/w NTR</i>	1,317.6	5,007
Procurement Method:	Direct Procurement	Quarter 1	328.9	1,250
Total Procurement Time (Weeks):		<i>o/w NTR</i>	328.9	1,250
Procurement Process Start Date:	20-May-16	Quarter 2	328.9	0
Date contract signature/commitment:	01-Jul-16	<i>o/w NTR</i>	328.9	1,250
Date final input required:	31-Jul-17	Quarter 3	328.9	1,250
		<i>o/w NTR</i>	328.9	1,250
		Quarter 4	330.8	1,257
		<i>o/w NTR</i>	330.8	1,250

Output: 05020 Sub-sector monitored and promoted

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: stationery

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0502 Communications and Broadcasting Infrastructure

Recurrent Programmes:

Programme 04 Broadcasting Infrastructure Department

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	4.0	10,000
Unit cost :	2,500.0	<i>o/w Non-Wage Recurrent</i>	4.0	10,000
Procurement Method:	Quotations Procurement	Quarter 1	1.0	2,500
Total Procurement Time (Weeks):	30	<i>o/w Non-Wage Recurrent</i>	1.0	2,500
Procurement Process Start Date:	20-May-16	Quarter 2	1.0	0
Date contract signature/commitment:	02-Jul-16	<i>o/w Non-Wage Recurrent</i>	1.0	2,500
Date final input required:	31-Jul-17	Quarter 3	1.0	2,500
		<i>o/w Non-Wage Recurrent</i>	1.0	2,500
		Quarter 4	1.0	2,500
		<i>o/w Non-Wage Recurrent</i>	1.0	2,500

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: fuel and lubricants

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	litres	Annual Total	1,315.8	5,000
Unit cost :	3.8	<i>o/w Non-Wage Recurrent</i>	1,315.8	5,000
Procurement Method:	Quotations Procurement	Quarter 1	328.9	1,250
Total Procurement Time (Weeks):	30	<i>o/w Non-Wage Recurrent</i>	328.9	1,250
Procurement Process Start Date:	20-May-16	Quarter 2	328.9	0
Date contract signature/commitment:	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	328.9	1,250
Date final input required:	31-Jul-17	Quarter 3	328.9	1,250
		<i>o/w Non-Wage Recurrent</i>	328.9	1,250
		Quarter 4	328.9	1,250
		<i>o/w Non-Wage Recurrent</i>	328.9	1,250

Item: 228002 Maintenance - Vehicles

Input to be procured: minor repairs

Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	4.0	7,552
Unit cost :	1,888.0	<i>o/w Non-Wage Recurrent</i>	4.0	7,552
Procurement Method:	Micro Procurement	Quarter 1	1.0	1,888
Total Procurement Time (Weeks):	10	<i>o/w Non-Wage Recurrent</i>	1.0	1,888
Procurement Process Start Date:	17-Jun-16	Quarter 2	1.0	0
Date contract signature/commitment:	02-Jul-16	<i>o/w Non-Wage Recurrent</i>	1.0	1,888
Date final input required:	31-Jul-17	Quarter 3	1.0	1,888
		<i>o/w Non-Wage Recurrent</i>	1.0	1,888
		Quarter 4	1.0	1,888
		<i>o/w Non-Wage Recurrent</i>	1.0	1,888

Output: 05020 Logistical Support to ICT infrastructure

Item: 221002 Workshops and Seminars

Input to be procured: Workshop

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Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0502 Communications and Broadcasting Infrastructure

Recurrent Programmes:

Programme 04 Broadcasting Infrastructure Department

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	No	Annual Total	1.0	20,000
Unit cost :	20,000.0	<i>o/w NTR</i>	1.0	20,000
Procurement Method:	Quotations Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):	30	<i>o/w NTR</i>	0.0	0
Procurement Process Start Date:	20-May-16	Quarter 2	0.0	0
Date contract signature/commitment:	01-Jul-16	<i>o/w NTR</i>	0.0	0
Date final input required:	31-Mar-17	Quarter 3	1.0	20,000
		<i>o/w NTR</i>	1.0	20,000
		Quarter 4	0.0	0
		<i>o/w NTR</i>	0.0	20,000

Item: 227002 Travel abroad

Input to be procured: Allowances and fuel

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	trips	Annual Total	4.0	12,000
Unit cost :	3,000.0	<i>o/w Non-Wage Recurrent</i>	4.0	12,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	3,000
Total Procurement Time (Weeks):		<i>o/w Non-Wage Recurrent</i>	1.0	3,000
Procurement Process Start Date:		Quarter 2	1.0	0
Date contract signature/commitment:	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	1.0	3,000
Date final input required:	31-Jul-17	Quarter 3	1.0	3,000
		<i>o/w Non-Wage Recurrent</i>	1.0	3,000
		Quarter 4	1.0	3,000
		<i>o/w Non-Wage Recurrent</i>	1.0	3,000

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: fuel and lubricants

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Liters	Annual Total	1,052.6	4,000
Unit cost :	3.8	<i>o/w Non-Wage Recurrent</i>	1,052.6	4,000
Procurement Method:		Quarter 1	263.2	1,000
Total Procurement Time (Weeks):		<i>o/w Non-Wage Recurrent</i>	263.2	1,000
Procurement Process Start Date:		Quarter 2	263.2	0
Date contract signature/commitment:		<i>o/w Non-Wage Recurrent</i>	263.2	1,000
Date final input required:		Quarter 3	263.2	1,000
		<i>o/w Non-Wage Recurrent</i>	263.2	1,000
		Quarter 4	263.2	1,000
		<i>o/w Non-Wage Recurrent</i>	263.2	1,000

Programme 05 Telecommunication and Posts

Class of Output: Outputs Provided

Output: 05020 Policies, Laws and regulations developed

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: stationery

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0502 Communications and Broadcasting Infrastructure

Recurrent Programmes:

Programme 05 Telecommunication and Posts

Type of Input:	Supplies	Annual Total	Annual Quantity	Annual Cost
Unit of measure:	lot	4.0	4.0	10,000
Unit cost :	2,500.0	<i>o/w Non-Wage Recurrent</i>	4.0	10,000
Procurement Method:	Quotations Procurement	Quarter 1	1.0	2,500
Total Procurement Time (Weeks):	30	<i>o/w Non-Wage Recurrent</i>	1.0	2,500
Procurement Process Start Date:	20-May-16	Quarter 2	1.0	0
Date contract signature/commitment:	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	1.0	2,500
Date final input required:	30-Jun-17	Quarter 3	1.0	2,500
		<i>o/w Non-Wage Recurrent</i>	1.0	2,500
		Quarter 4	1.0	2,500
		<i>o/w Non-Wage Recurrent</i>	1.0	2,500

Item: 225001 Consultancy Services- Short term

Input to be procured: consultancy services

Type of Input:	Supplies	Annual Total	Annual Quantity	Annual Cost
Unit of measure:	Lumpsum	1.0	1.0	72,000
Unit cost :	72,000.0	<i>o/w Non-Wage Recurrent</i>	1.0	72,000
Procurement Method:	Quotations Procurement	Quarter 1	1.0	72,000
Total Procurement Time (Weeks):	30	<i>o/w Non-Wage Recurrent</i>	1.0	72,000
Procurement Process Start Date:	20-May-16	Quarter 2	0.0	0
Date contract signature/commitment:	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	0.0	0
Date final input required:	30-Jun-17	Quarter 3	0.0	0
		<i>o/w Non-Wage Recurrent</i>	0.0	0
		Quarter 4	0.0	0
		<i>o/w Non-Wage Recurrent</i>	0.0	0

Output: 05020 Sub-sector monitored and promoted

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: stationery

Type of Input:	Supplies	Annual Total	Annual Quantity	Annual Cost
Unit of measure:	Lot	1.0	1.0	2,059
Unit cost :	2,059.0	<i>o/w Non-Wage Recurrent</i>	1.0	2,059
Procurement Method:	Direct Procurement	Quarter 1	0.3	515
Total Procurement Time (Weeks):		<i>o/w Non-Wage Recurrent</i>	0.3	515
Procurement Process Start Date:		Quarter 2	0.3	0
Date contract signature/commitment:	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	0.3	515
Date final input required:	30-Jun-17	Quarter 3	0.3	515
		<i>o/w Non-Wage Recurrent</i>	0.3	515
		Quarter 4	0.3	515
		<i>o/w Non-Wage Recurrent</i>	0.3	515

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel and lubricants

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0502 Communications and Broadcasting Infrastructure

Recurrent Programmes:

Programme 05 Telecommunication and Posts

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	5,263.2	20,000
Unit cost :	3.8	o/w Non-Wage Recurrent	5,263.2	10,000
Procurement Method:	Quotations Procurement	o/w NTR	2,631.6	10,000
Total Procurement Time (Weeks):	30	Quarter 1	1,315.0	4,997
Procurement Process Start Date:	20-May-16	o/w Non-Wage Recurrent	1,315.0	4,997
Date contract signature/commitment:	01-Jul-16	o/w NTR	0.0	0
Date final input required:	31-Aug-16	Quarter 2	1,315.8	1
		o/w Non-Wage Recurrent	1,315.8	5,000
		o/w NTR	0.0	0
		Quarter 3	1,315.8	5,000
		o/w Non-Wage Recurrent	0.0	0
		o/w NTR	1,315.8	5,000
		Quarter 4	1,316.6	5,003
		o/w Non-Wage Recurrent		
		o/w NTR	0.8	3
			1,315.8	5,000

Output: 05020 Logistical Support to ICT infrastructure

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Stationery

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	4.0	5,000
Unit cost :	1,250.0	o/w Non-Wage Recurrent	4.0	5,000
Procurement Method:	Quotations Procurement	Quarter 1	1.0	1,250
Total Procurement Time (Weeks):	30	o/w Non-Wage Recurrent	1.0	1,250
Procurement Process Start Date:	20-Jun-16	Quarter 2	1.0	0
Date contract signature/commitment:	01-Aug-16	o/w Non-Wage Recurrent	1.0	1,250
Date final input required:	30-Jun-17	Quarter 3	1.0	1,250
		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: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel and lubricant

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Liters	Annual Total	1,315.8	5,000
Unit cost :	3.8	o/w Non-Wage Recurrent	1,315.8	5,000
Procurement Method:	Quotations Procurement	Quarter 1	328.9	1,250
Total Procurement Time (Weeks):	30	o/w Non-Wage Recurrent	328.9	1,250
Procurement Process Start Date:	20-May-16	Quarter 2	328.9	0
Date contract signature/commitment:	01-Jul-16	o/w Non-Wage Recurrent	328.9	1,250
Date final input required:	31-Jul-17	Quarter 3	328.9	1,250
		o/w Non-Wage Recurrent	328.9	1,250
		Quarter 4	328.9	1,250
		o/w Non-Wage Recurrent		
			328.9	1,250

Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

Class of Output: Outputs Provided

Output: 05490 Policy, consultation, planning and monitoring services

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel and oil

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	liters	Annual Total	5,263.2	20,000
Unit cost :	3.8	o/w Non-Wage Recurrent	5,263.2	20,000
Procurement Method:	Direct Procurement	Quarter 1	1,315.8	5,000
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	1,315.8	5,000
Procurement Process Start Date:	20-May-16	Quarter 2	1,315.8	1
Date contract signature/commitment:	01-Jul-16	o/w Non-Wage Recurrent	1,315.8	5,000
Date final input required:	30-Jun-17	Quarter 3	1,315.8	5,000
		o/w Non-Wage Recurrent	1,315.8	5,000
		Quarter 4	1,315.8	5,000
		o/w Non-Wage Recurrent	1,315.8	5,000

Item: 228002 Maintenance - Vehicles

Input to be procured: Maintenance services

Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	quarterly expen	Annual Total	4.0	15,000
Unit cost :	3,750.0	o/w Non-Wage Recurrent	4.0	15,000
Procurement Method:	Quotations Procurement	Quarter 1	1.0	3,750
Total Procurement Time (Weeks):	22	o/w Non-Wage Recurrent	1.0	3,750
Procurement Process Start Date:	01-Jun-16	Quarter 2	1.0	0
Date contract signature/commitment:	01-Jul-16	o/w Non-Wage Recurrent	1.0	3,750
Date final input required:	31-Jul-17	Quarter 3	1.0	3,750
		o/w Non-Wage Recurrent	1.0	3,750
		Quarter 4	1.0	3,750
		o/w Non-Wage Recurrent	1.0	3,750

Output: 05490 Ministry Support Services (Finance and Administration)

Item: 221001 Advertising and Public Relations

Input to be procured: Advertising services

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	adverts	Annual Total	4.0	40,000
Unit cost :	10,000.0	o/w Non-Wage Recurrent	4.0	40,000
Procurement Method:		Quarter 1	1.0	10,000
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	1.0	10,000
Procurement Process Start Date:		Quarter 2	1.0	0
Date contract signature/commitment:		o/w Non-Wage Recurrent	1.0	10,000
Date final input required:		Quarter 3	1.0	10,000
		o/w Non-Wage Recurrent	1.0	10,000
		Quarter 4	1.0	10,000
		o/w Non-Wage Recurrent	1.0	10,000

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: computer supplies

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	Lots	Annual Total	4.0	19,904
Unit cost :	4,976.1	<i>o/w Non-Wage Recurrent</i>	4.0	19,904
<i>Procurement Method:</i>	<i>Quotations Procurement</i>	Quarter 1	1.0	4,976
<i>Total Procurement Time (Weeks):</i>	30	<i>o/w Non-Wage Recurrent</i>	1.0	4,976
<i>Procurement Process Start Date:</i>	20-May-16	Quarter 2	1.0	0
<i>Date contract signature/commitment:</i>	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	1.0	4,976
<i>Date final input required:</i>	30-Jun-17	Quarter 3	1.0	4,976
		<i>o/w Non-Wage Recurrent</i>	1.0	4,976
		Quarter 4	1.0	4,976
		<i>o/w Non-Wage Recurrent</i>	1.0	4,976

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: stationery

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	Lots	Annual Total	4.0	20,000
Unit cost :	5,000.0	<i>o/w Non-Wage Recurrent</i>	4.0	20,000
<i>Procurement Method:</i>	<i>Quotations Procurement</i>	Quarter 1	1.0	5,000
<i>Total Procurement Time (Weeks):</i>	30	<i>o/w Non-Wage Recurrent</i>	1.0	5,000
<i>Procurement Process Start Date:</i>	20-May-16	Quarter 2	1.0	0
<i>Date contract signature/commitment:</i>	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	1.0	5,000
<i>Date final input required:</i>	30-Jun-17	Quarter 3	1.0	5,000
		<i>o/w Non-Wage Recurrent</i>	1.0	5,000
		Quarter 4	1.0	5,000
		<i>o/w Non-Wage Recurrent</i>	1.0	5,000

Item: 223004 Guard and Security services

Input to be procured: Payment to guards and security firms

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	Months	Annual Total	12.0	120,000
Unit cost :	10,000.0	<i>o/w Non-Wage Recurrent</i>	12.0	120,000
<i>Procurement Method:</i>		Quarter 1	3.0	30,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w Non-Wage Recurrent</i>	3.0	30,000
<i>Procurement Process Start Date:</i>		Quarter 2	3.0	0
<i>Date contract signature/commitment:</i>		<i>o/w Non-Wage Recurrent</i>	3.0	30,000
<i>Date final input required:</i>		Quarter 3	3.0	30,000
		<i>o/w Non-Wage Recurrent</i>	3.0	30,000
		Quarter 4	3.0	30,000
		<i>o/w Non-Wage Recurrent</i>	3.0	30,000

Item: 224004 Cleaning and Sanitation

Input to be procured: Cleanig services

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	Months	Annual Total	12.0	66,000
Unit cost :	5,500.0	<i>o/w Non-Wage Recurrent</i>	12.0	66,000
<i>Procurement Method:</i>	<i>Direct Procurement</i>	Quarter 1	3.0	16,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w Non-Wage Recurrent</i>	3.0	16,500
<i>Procurement Process Start Date:</i>		Quarter 2	3.0	0
<i>Date contract signature/commitment:</i>	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	3.0	16,500
<i>Date final input required:</i>	30-Jun-17	Quarter 3	3.0	16,500
		<i>o/w Non-Wage Recurrent</i>	3.0	16,500
		Quarter 4	3.0	16,500
		<i>o/w Non-Wage Recurrent</i>	3.0	16,500

Item: 224005 Uniforms, Beddings and Protective Gear

Input to be procured: Protective gears for registry staff

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	Lot	Annual Total	1.0	2,000
Unit cost :	2,000.0	<i>o/w Non-Wage Recurrent</i>	1.0	2,000
<i>Procurement Method:</i>	<i>Quotations Procurement</i>	Quarter 1	0.0	0
<i>Total Procurement Time (Weeks):</i>	30	<i>o/w Non-Wage Recurrent</i>	0.0	0
<i>Procurement Process Start Date:</i>	20-May-16	Quarter 2	1.0	0
<i>Date contract signature/commitment:</i>	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	1.0	2,000
<i>Date final input required:</i>	30-Jun-17	Quarter 3	0.0	0
		<i>o/w Non-Wage Recurrent</i>	0.0	0
		Quarter 4	0.0	0
		<i>o/w Non-Wage Recurrent</i>	0.0	0

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel, oil and lubricants

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	Liters	Annual Total	10,526.3	40,000
Unit cost :	3.8	<i>o/w Non-Wage Recurrent</i>	10,526.3	40,000
<i>Procurement Method:</i>	<i>Quotations Procurement</i>	Quarter 1	2,631.6	10,000
<i>Total Procurement Time (Weeks):</i>	30	<i>o/w Non-Wage Recurrent</i>	2,631.6	10,000
<i>Procurement Process Start Date:</i>	20-May-16	Quarter 2	2,631.6	3
<i>Date contract signature/commitment:</i>	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	2,631.6	10,000
<i>Date final input required:</i>	30-Jun-17	Quarter 3	2,631.6	10,000
		<i>o/w Non-Wage Recurrent</i>	2,631.6	10,000
		Quarter 4	2,631.6	10,000
		<i>o/w Non-Wage Recurrent</i>	2,631.6	10,000

Item: 228001 Maintenance - Civil

Input to be procured: Civil maintenance works

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

Type of Input:	Works		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	lot	Annual Total	4.0	40,000
Unit cost :	10,000.0	<i>o/w Non-Wage Recurrent</i>	4.0	40,000
<i>Procurement Method:</i>		Quarter 1	1.0	10,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w Non-Wage Recurrent</i>	1.0	10,000
<i>Procurement Process Start Date:</i>		Quarter 2	1.0	0
<i>Date contract signature/commitment:</i>		<i>o/w Non-Wage Recurrent</i>	1.0	10,000
<i>Date final input required:</i>		Quarter 3	1.0	10,000
		<i>o/w Non-Wage Recurrent</i>	1.0	10,000
		Quarter 4	1.0	10,000
		<i>o/w Non-Wage Recurrent</i>	1.0	10,000

Item: 228002 Maintenance - Vehicles

Input to be procured: Maintenance and repair services

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	Vehicles	Annual Total	17.0	250,000
Unit cost :	14,705.9	<i>o/w Non-Wage Recurrent</i>	17.0	250,000
<i>Procurement Method:</i>	<i>Open Bidding - Domestic</i>	Quarter 1	4.3	62,500
<i>Total Procurement Time (Weeks):</i>	90	<i>o/w Non-Wage Recurrent</i>	4.3	62,500
<i>Procurement Process Start Date:</i>	26-Feb-16	Quarter 2	4.3	0
<i>Date contract signature/commitment:</i>	01-Jul-16	<i>o/w Non-Wage Recurrent</i>	4.3	62,500
<i>Date final input required:</i>	30-Jun-17	Quarter 3	4.3	62,500
		<i>o/w Non-Wage Recurrent</i>	4.3	62,500
		Quarter 4	4.3	62,500
		<i>o/w Non-Wage Recurrent</i>	4.3	62,500

Output: 05490 Ministerial and Top Management Services

Item: 211103 Allowances

Input to be procured: Responsibility allowance for ministers

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	Months	Annual Total	12.0	74,000
Unit cost :	6,166.7	<i>o/w Non-Wage Recurrent</i>	12.0	74,000
<i>Procurement Method:</i>		Quarter 1	3.0	18,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w Non-Wage Recurrent</i>	3.0	18,500
<i>Procurement Process Start Date:</i>		Quarter 2	3.0	0
<i>Date contract signature/commitment:</i>		<i>o/w Non-Wage Recurrent</i>	3.0	18,500
<i>Date final input required:</i>		Quarter 3	3.0	18,500
		<i>o/w Non-Wage Recurrent</i>	3.0	18,500
		Quarter 4	3.0	18,500
		<i>o/w Non-Wage Recurrent</i>	3.0	18,500

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Assorted stationery

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 Headquarters

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	Lot	Annual Total	4.0	8,000
Unit cost :	2,000.0	<i>o/w Non-Wage Recurrent</i>	4.0	8,000
<i>Procurement Method:</i>	<i>Quotations Procurement</i>	Quarter 1	1.0	2,000
<i>Total Procurement Time (Weeks):</i>	30	<i>o/w Non-Wage Recurrent</i>	1.0	2,000
<i>Procurement Process Start Date:</i>	19-Feb-16	Quarter 2	1.0	0
<i>Date contract signature/commitment:</i>	01-Apr-16	<i>o/w Non-Wage Recurrent</i>	1.0	2,000
<i>Date final input required:</i>	30-Jun-17	Quarter 3	1.0	2,000
		<i>o/w Non-Wage Recurrent</i>	1.0	2,000
		Quarter 4	1.0	2,000
		<i>o/w Non-Wage Recurrent</i>	1.0	2,000

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: fuel

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	Liters	Annual Total	3,578.9	13,600
Unit cost :	3.8	<i>o/w Non-Wage Recurrent</i>	3,578.9	13,600
<i>Procurement Method:</i>	<i>Direct Procurement</i>	Quarter 1	907.9	3,450
<i>Total Procurement Time (Weeks):</i>		<i>o/w Non-Wage Recurrent</i>	907.9	3,450
<i>Procurement Process Start Date:</i>		Quarter 2	907.9	1
<i>Date contract signature/commitment:</i>	30-Jun-16	<i>o/w Non-Wage Recurrent</i>	907.9	3,450
<i>Date final input required:</i>	30-Jun-17	Quarter 3	907.9	3,450
		<i>o/w Non-Wage Recurrent</i>	907.9	3,450
		Quarter 4	855.3	3,250
		<i>o/w Non-Wage Recurrent</i>	855.3	3,250

Programme 06 Internal Audit

Class of Output: Outputs Provided

Output: 05490 Ministry Support Services (Finance and Administration)

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Papers, binding materials, files

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	Lot	Annual Total	4.0	5,100
Unit cost :	1,275.0	<i>o/w Non-Wage Recurrent</i>	4.0	5,100
<i>Procurement Method:</i>	<i>Quotations Procurement</i>	Quarter 1	1.0	1,275
<i>Total Procurement Time (Weeks):</i>	30	<i>o/w Non-Wage Recurrent</i>	1.0	1,275
<i>Procurement Process Start Date:</i>	19-Feb-16	Quarter 2	1.0	0
<i>Date contract signature/commitment:</i>	01-Apr-16	<i>o/w Non-Wage Recurrent</i>	1.0	1,275
<i>Date final input required:</i>	30-Jun-17	Quarter 3	1.0	1,275
		<i>o/w Non-Wage Recurrent</i>	1.0	1,275
		Quarter 4	1.0	1,275
		<i>o/w Non-Wage Recurrent</i>	1.0	1,275

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0549 Policy, Planning and Support Services

Recurrent Programmes:

Programme 06 Internal Audit

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	liters	Annual Total	8,421.1	32,000
Unit cost :	3.8	<i>o/w Non-Wage Recurrent</i>	8,421.1	32,000
Procurement Method:	Direct Procurement	Quarter 1	2,105.3	8,000
Total Procurement Time (Weeks):		<i>o/w Non-Wage Recurrent</i>	2,105.3	8,000
Procurement Process Start Date:		Quarter 2	2,105.3	2
Date contract signature/commitment:	15-Jun-16	<i>o/w Non-Wage Recurrent</i>	2,105.3	8,000
Date final input required:	30-Jun-16	Quarter 3	2,105.3	8,000
		<i>o/w Non-Wage Recurrent</i>	2,105.3	8,000
		Quarter 4	2,105.3	8,000
		<i>o/w Non-Wage Recurrent</i>	2,105.3	8,000

Development Projects:

Project 0990 Strengthening Ministry of ICT

Class of Output: Outputs Provided

Output: 05490 Policy, consultation, planning and monitoring services

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: toner and IT accessories

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	2.0	15,000
Unit cost :	7,500.0	<i>o/w GoU Development</i>	0.0	0
Procurement Method:	Quotations Procurement	<i>o/w NTR</i>	2.0	15,000
Total Procurement Time (Weeks):	30	Quarter 1	0.0	0
Procurement Process Start Date:	17-Sep-15	<i>o/w GoU Development</i>	0.0	0
Date contract signature/commitment:	29-Oct-15	<i>o/w NTR</i>	0.0	0
Date final input required:	23-Jun-17	Quarter 2	0.0	0
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	0.0	0
		Quarter 3	2.0	15,000
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	2.0	15,000
		Quarter 4	0.0	0
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	0.0	15,000

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: stationery

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0549 Policy, Planning and Support Services

Development Projects:

Project 0990 Strengthening Ministry of ICT

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	lot	Annual Total	5.6	70,000
Unit cost :	12,500.0	o/w GoU Development	0.8	20,000
		o/w NTR	4.0	50,000
Procurement Method:	Quotations Procurement	Quarter 1	0.8	10,000
Total Procurement Time (Weeks):	30	o/w GoU Development	0.8	10,000
Procurement Process Start Date:	19-Apr-16	o/w NTR	0.0	0
Date contract signature/commitment:	28-Aug-15	Quarter 2	0.8	0
Date final input required:	01-Jul-17	o/w GoU Development	0.8	10,000
		o/w NTR	0.0	0
		Quarter 3	2.0	25,000
		o/w GoU Development	0.0	0
		o/w NTR	2.0	25,000
		Quarter 4	2.0	25,000
		o/w GoU Development	0.0	0
		o/w NTR	2.0	25,000

Item: 221012 Small Office Equipment

Input to be procured: small office equipment

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	lot	Annual Total	4.0	2,000
Unit cost :	500.0	o/w GoU Development	1.0	2,000
Procurement Method:	Micro Procurement	Quarter 1	1.0	500
Total Procurement Time (Weeks):	5	o/w GoU Development	1.0	500
Procurement Process Start Date:	15-Oct-15	Quarter 2	1.0	0
Date contract signature/commitment:	22-Oct-15	o/w GoU Development	1.0	500
Date final input required:	30-Jun-17	Quarter 3	1.0	500
		o/w GoU Development	1.0	500
		Quarter 4	1.0	500
		o/w GoU Development	1.0	500

Output:05490 Ministry Support Services (Finance and Administration)

Item: 221001 Advertising and Public Relations

Input to be procured: Advertisement

Vote: 020 Ministry of Information & Communications Tech.

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Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0549 Policy, Planning and Support Services

Development Projects:

Project 0990 Strengthening Ministry of ICT

Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Quarter	Annual Total	4.0	120,000
Unit cost :	30,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	4.0	120,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	30,000
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:	31-May-16	<i>o/w NTR</i>	1.0	30,000
Date contract signature/commitment:	30-Jun-16	Quarter 2	1.0	0
Date final input required:	30-Jun-17	<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	1.0	30,000
		Quarter 3	1.0	30,000
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	1.0	30,000
		Quarter 4	1.0	30,000
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	1.0	30,000

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Toners, storage devices

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	4.0	88,000
Unit cost :	22,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	4.0	88,000
Procurement Method:		Quarter 1	0.0	0
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:	19-May-16	<i>o/w NTR</i>	0.0	0
Date contract signature/commitment:		Quarter 2	0.0	0
Date final input required:		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	0.0	0
		Quarter 3	2.0	44,000
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	2.0	44,000
		Quarter 4	2.0	44,000
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	2.0	44,000

Item: 221009 Welfare and Entertainment

Input to be procured: meals and refreshments

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0549 Policy, Planning and Support Services

Development Projects:

Project 0990 Strengthening Ministry of ICT

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Meetings	Annual Total	3.0	41,416
Unit cost :	13,805.2	<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	3.0	41,416
Procurement Method:		Quarter 1	0.0	0
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:		<i>o/w NTR</i>	0.0	0
Date contract signature/commitment:		Quarter 2	0.0	0
Date final input required:		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	0.0	0
		Quarter 3	0.0	0
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	0.0	0
		Quarter 4	3.0	41,416
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	3.0	0

Item: 221012 Small Office Equipment

Input to be procured: Office equipment

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	1.0	25,000
Unit cost :	25,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	1.0	25,000
Procurement Method:	Quotations Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):	30	<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:	19-May-16	<i>o/w NTR</i>	0.0	0
Date contract signature/commitment:	30-Jun-16	Quarter 2	0.0	0
Date final input required:	30-Jun-17	<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	0.0	0
		Quarter 3	0.0	0
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	0.0	0
		Quarter 4	1.0	25,000
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	1.0	0

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel and oils

Vote: 020 Ministry of Information & Communications Tech.

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0549 Policy, Planning and Support Services

Development Projects:

Project 0990 Strengthening Ministry of ICT

Type of Input:	Supplies		Annual Quantity	Annual Cost
Unit of measure:	Liters	Annual Total	11,842.1	45,000
Unit cost :	3.8	<i>o/w GoU Development</i>	1,644.7	25,000
		<i>o/w NTR</i>	5,263.2	20,000
Procurement Method:	Direct Procurement	Quarter 1	2,960.5	11,250
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	1,644.7	6,250
Procurement Process Start Date:		<i>o/w NTR</i>	1,315.8	5,000
Date contract signature/commitment:	30-Jun-16	Quarter 2	2,960.5	3
Date final input required:	30-Jun-17	<i>o/w GoU Development</i>	1,644.7	6,250
		<i>o/w NTR</i>	1,315.8	5,000
		Quarter 3	2,960.5	11,250
		<i>o/w GoU Development</i>	1,644.7	6,250
		<i>o/w NTR</i>	1,315.8	5,000
		Quarter 4	2,960.5	11,250
		<i>o/w GoU Development</i>	1,644.7	6,250
		<i>o/w NTR</i>	1,315.8	5,000

Item: 228004 Maintenance – Other

Input to be procured: maintenance services

Type of Input:	Works		Annual Quantity	Annual Cost
Unit of measure:	Lot	Annual Total	4.0	8,499
Unit cost :	2,124.8	<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	4.0	8,499
Procurement Method:	Direct Procurement	Quarter 1	1.0	2,125
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:		<i>o/w NTR</i>	1.0	2,125
Date contract signature/commitment:	01-Jul-16	Quarter 2	1.0	0
Date final input required:	30-Jun-17	<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	1.0	2,125
		Quarter 3	1.0	2,125
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	1.0	2,125
		Quarter 4	1.0	2,125
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w NTR</i>	1.0	2,125

Vote Function 0501: IT and Information Management Services***Program : Information Management Services******CostCentre: Ministry of Information and Com******District :***

File Number	Computer Number	Applicant Names	Date Of Birth	Last Appointment Title	Last Salary Scale	Last Basic Monthly Salary (UGX)	Monthly Pension (UGX)	Annual Pension (UGX)	Gratuity (UGX)
ICT/P/09	60156	Dr. David Turahi Kyomuhe	3/18/1956	Director IT and Informati	U1SE	2,893,252	759,961	9,119,532	0
Total Pension / Gratuity (Ushs)						2,893,252	759,961	9,119,532	0

Vote Function 0502: Communications and Broadcasting Infrastructure***Program : Broadcasting Infrastructure Department******CostCentre: Ministry of Information and Com******District : KAMPALA***

File Number	Computer Number	Applicant Names	Date Of Birth	Last Appointment Title	Last Salary Scale	Last Basic Monthly Salary (UGX)	Monthly Pension (UGX)	Annual Pension (UGX)	Gratuity (UGX)
ICT/P/05	60155	Dr. Kibuuka Godfrey Kisu	1/25/1955	Director Communications	U1SE	2,652,148	759,961	9,119,532	0
Total Pension / Gratuity (Ushs)						2,652,148	759,961	9,119,532	0

Vote Function 0549: Policy, Planning and Support Services***Program : Headquarters******CostCentre: Ministry of ICT******District : KAMPALA***

File Number	Computer Number	Applicant Names	Date Of Birth	Last Appointment Title	Last Salary Scale	Last Basic Monthly Salary (UGX)	Monthly Pension (UGX)	Annual Pension (UGX)	Gratuity (UGX)
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*Vote Function 0549: Policy, Planning and Support Services**Program : Headquarters**CostCentre: Ministry of ICT**District : KAMPALA*

File Number	Computer Number	Applicant Names	Date Of Birth	Last Appointment Title	Last Salary Scale	Last Basic Monthly Salary (UGX)	Monthly Pension (UGX)	Annual Pension (UGX)	Gratuity (UGX)
ICT/P/104	60033	Katwe Emmanuel	12/19/1954	Principal Economist	U3U	1,510,753	700,000	8,400,000	0
ICT/P/..		Nandawula Mary C	1/1/1953		U3U	700,000	700,000	8,400,000	0
ICT/P/115	78379	Opiyo Oyam Charles	6/30/1955	Senior Principal Stores As		876,222	428,765	5,145,180	0
ICT/P/34	14005	Simiyu Lorna Tingu Maku	4/10/1962	Principal Personal Secreta	U2	1,291,880	700,000	8,400,000	64,000,000
ICT/P/.		Talisuna Eliab	1/2/1948		U2	700,000	700,000	8,400,000	0
ICT/P/13	13531	Wamala Benedicto	1/15/1957	Accounts Assistant	U7 U	369,419	403,200	4,838,400	36,288,000

*CostCentre: Ministry of Information and Com**District :*

File Number	Computer Number	Applicant Names	Date Of Birth	Last Appointment Title	Last Salary Scale	Last Basic Monthly Salary (UGX)	Monthly Pension (UGX)	Annual Pension (UGX)	Gratuity (UGX)
ICT/P/19	60036	Biryabarema Irene Muhum	1/6/1955	Senior Assistant Secretary	U3	990,589	545,943	6,551,316	0
ICT/P/78	60033	Katwe Emmanuel	12/19/1954	Principal Economist	U2	1,510,753	700,000	8,400,000	0
ICT/P/10	797518	Lwanga Rosemary Yiga	10/22/1950	Senior Personal Secretary	U3	902,612	542,000	6,504,000	0
ICT/P/75	60034	Mago- Nsubuga Yusuf	5/5/1955	Senior Accountant	U3	1,115,688	542,890	6,514,680	0
ICT/P/22	60031	Muguwa William Tigawala	1/3/1955	Principal Accounts Assist	U4	926,247	566,863	6,802,356	0
ICT/P/76	60164	Onyango Bethuel	5/3/1956	Senior Office Supervisor	U5b-a	598,822	414,000	4,968,000	0
ICT/P/32	78379	Opiyo Oyamo Charles	3/6/1954	Principal Stores Assistant	U5	876,222	428,765	5,145,180	0
ICT/P/49	60044	Ssevume Eliab	7/14/1956	Senior Accounts Assistant	U5	598,822	403,200	4,838,400	0

*Vote Function 0549: Policy, Planning and Support Services**Program : Headquarters*

Total Pension / Gratuity (Ushs)	12,968,029	7,775,626	93,307,512	100,288,000
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Confirmation by Accounting Officer

Names: _____

Title: _____

Signature: _____

Date & Stamp: _____



FIXED ASSETS MANAGEMENT
(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre **(01) Headquarters(HQT)**

COMPUTERS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
1 . ICT-HQT-IP-0001	IPAD		PS	Finance and Administration	17/07/2013	2,300,000
2 . ICT-HQT-IP-0002	IPAD		D/IT & IMS	Finance and Administration	17/07/2013	2,300,000
3 . ICT-HQT-IP-0003	IPAD		US/ICT	Finance and Administration	17/07/2013	2,000,000
4 . ICT-HQT-IP-0004	IPAD		D/COM BROD. INFR	Finance and Administration	17/07/2013	2,300,000
Summary for 'Item Code' = IP (4 Items)						
1 . ICT-HQT-LT-0003	LAPTOP		PERMANENT SECRETARY	Finance and Administration	10/12/2008	5,350,000
2 . ICT-HQT-LT-0008	LAPTOP		SAS	Finance and Administration	14/07/2009	3,400,000
3 . ICT-HQT-LT-0007	LAPTOP		STORES	Finance and Administration	10/12/2008	5,350,000
4 . ICT-HQT-LT-0006	LAPTOP		PAS	Finance and Administration	10/12/2008	5,350,000
5 . ICT-HQT-LT-0004	LAPTOP		UNDER SECRETARY	Finance and Administration	10/12/2008	5,350,000
6 . ICT-HQT-LT-0002	LAPTOP		MINSTER OF STATE	Finance and Administration	10/12/2008	5,350,000
7 . ICT-HQT-LT-0009	LAPTOP		SEN POL. ANALYST	Finance and Administration	12/03/2013	2,788,830
8 . ICT-HQT-LT-0001	LAPTOP		MINISTER	Finance and Administration	10/12/2008	5,350,000
9 . ICT-HQT-LT-0013	LAPTOP		POLICY & PLANNING	Finance and Administration	22/04/2014	2,500,000
10 . ICT-HQT-LT-0012	LAPTOP		POLICY & PLANNING	Finance and Administration	22/04/2014	2,500,000
11 . ICT-HQT-LT-0011	LAPTOP		US	Finance and Administration	29/04/2014	2,680,000
12 . ICT-HQT-LT-0010	DESKTOP		SCO	Finance and Administration	29/04/2014	2,680,000



(020) Ministry of ICT**Assets By Category Report**Cost/Control Centre **(01) Headquarters(HQT)****COMPUTERS**

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
13. ICT-HQT-LT-0005	LAPTOP		PA/MOICT	Finance and Administration	10/12/2008	5,350,000
Summary for 'Item Code' = LT (13 Items)						
1. ICT-HQT-PU-0017,ICT-HQT-MT-0017	DESKTOP		SENIOR ACCOUNTANT	Finance and Administration	04/12/2008	2,950,000
2. ICT-HQT-PU-0008,ICT-HQT-MT-0008	DESKTOP		SECRETARY TO PPO	Finance and Administration	10/12/2008	3,809,666
3. ICT-HQT-PU-0009,ICT-HQT-MT-0009	DESKTOP		SECRETARY TO PERMANENT SECRETARY REGISTRY	Finance and Administration	10/12/2008	3,809,666
4. ICT-HQT-PU-0010,ICT-HQT-MT-0010	DESKTOP			Finance and Administration	10/12/2008	3,809,666
5. ICT-HQT-PU-0011,ICT-HQT-MT-0011	DESKTOP		RECEPTION	Finance and Administration	10/12/2008	3,809,666
6. ICT-HQT-PU-0012,ICT-HQT-MT-0012	DESKTOP		SECRETARY UNDER SECRETARY SOS	Finance and Administration	10/12/2008	3,809,666
7. ICT-HQT-PU-0013,ICT-HQT-MT-0013	DESKTOP			Finance and Administration	10/12/2008	3,809,666
8. ICT-HQT-PU-0014,ICT-HQT-MT-0014	DESKTOP		SEC TO SOS	Finance and Administration	10/12/2008	3,809,666
9. ICT-HQT-PU-0016,ICT-HQT-MT-0016	DESKTOP		ACCOUNTANT	Finance and Administration	04/12/2008	2,950,000
10. ICT-HQT-PU-0005,ICT-HQT-MT-0005	DESKTOP		SECRETARY TO PERSONNEL OFFICER	Finance and Administration	10/12/2008	3,809,666
11. ICT-HQT-PU-0018,ICT-HQT-MT-0018	DESKTOP		ASS SEC	Finance and Administration	04/12/2008	2,950,000
12. ICT-HQT-PU-0019,ICT-HQT-MT-0019	DESKTOP		SPA	Finance and Administration	10/12/2008	3,809,666
13. ICT-HQT-PU-0020,ICT-HQT-MT-0020	DESKTOP		PE	Finance and Administration	10/11/2008	2,950,000
14. ICT-HQT-PU-0021,ICT-HQT-MT-0021	DESKTOP		PPA	Finance and Administration	04/12/2008	2,950,000
15. ICT-HQT-PU-0022,ICT-HQT-MT-0022	DESKTOP		SENIOR PERSONNEL OFFICER	Finance and Administration	04/12/2008	2,950,000
16. ICT-HQT-PU-0023,ICT-HQT-MT-0023	DESKTOP		SEC TO ASS COMM	Finance and Administration	04/12/2008	2,950,000
17. ICT-HQT-PU-0024,ICT-HQT-MT-0024	DESKTOP		ASSISTANT COMMISSIONER	Finance and Administration	10/12/2008	2,950,000



(020) Ministry of ICT**Assets By Category Report**Cost/Control Centre **(01) Headquarters(HQT)****COMPUTERS**

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
18. ICT-HQT-PU-0025,ICT-HQT-MT-0025	DESKTOP		SAS	Finance and Administration	10/12/2008	2,950,000
19. ICT-HQT-PU-0026,ICT-HQT-MT-0026	DESKTOP		PRINCIPAL ASSISTANT SECRETARY	Finance and Administration	10/12/2008	2,950,000
20. ICT-HQT-PU-0027,ICT-HQT-MT-0027	DESKTOP		PA/ MINISTER OF STATE	Finance and Administration	10/12/2008	2,950,000
21. ICT-HQT-PU-0028,ICT-HQT-MT-0028	DESKTOP		PAS	Finance and Administration	12/10/2008	3,809,666
22. ICT-HQT-PU-0015,ICT-HQT-MT-0015	DESKTOP		ACCOUNTANT	Finance and Administration	04/12/2008	2,950,000
23. ICT-HQT-PU-0003,ICT-HQT-MT-0003	DESKTOP		PERMANENT SECRETARY	Finance and Administration	10/12/2008	3,809,666
24. ICT-HQT-PU-0034,ICT-HQT-MT-0034	DESKTOP		INPUT/BOOK KEEPING	Finance and Administration	12/10/2008	3,809,666
25. ICT-HQT-PU-0035,ICT-HQT-MT-0035	DESKTOP		INPUT/BOOK KEEPING	Finance and Administration	12/10/2008	3,809,666
26. ICT-HQT-PU-0036,ICT-HQT-MT-0036	DESKTOP		CASH OFFICE	Finance and Administration	12/10/2008	3,809,666
27. ICT-HQT-PU-0037,ICT-HQT-MT-0037	DESKTOP		EXTERNAL AUDITOR	Finance and Administration	12/10/2008	3,809,666
28. ICT-HQT-PU-0001,ICT-HQT-MT-0001	DESKTOP		SECRETARY TO MINISTER	Finance and Administration	10/12/2008	3,809,666
29. ICT-HQT-PU-0007,ICT-HQT-MT-0007	DESKTOP		UNDER SECRETARY	Finance and Administration	10/12/2008	3,809,666
30. ICT-HQT-PU-0032,ICT-HQT-MT-0032	DESKTOP		INTERNAL AUDITOR	Finance and Administration	12/10/2008	3,809,666
31. ICT-HQT-PU-0006,ICT-HQT-MT-0006	DESKTOP		SECRETARY TO MINISTER OF STATE	Finance and Administration	10/12/2008	3,809,666
32. ICT-HQT-PU-0023	DESKTOP		SEC. HON MINISTER	Finance and Administration	25/02/2014	2,875,000
33. ICT-HQT-PU-0031,ICT-HQT-MT-0031	DESKTOP		PDU	Finance and Administration	12/10/2008	3,809,666
34. ICT-HQT-PU-0030,ICT-HQT-MT-0030	DESKTOP		PDU	Finance and Administration	12/10/2008	3,809,666
35. ICT-HQT-PU-0029,ICT-HQT-MT-0029	DESKTOP		PDU	Finance and Administration	12/10/2008	3,809,666
36. ICT-HQT-PU-0024	DESKTOP		SEN. PROCUREMENT OFFICER	Finance and Administration	29/04/2014	2,300,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (01) Headquarters(HQT)

COMPUTERS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
37 . ICT-HQT-PU-0025	DESKTOP		HPDU	Finance and Administration	29/04/2014	2,300,000
38 . ICT-HQT-PU-0022	DESKTOP		SEC. HON MINISTER	Finance and Administration	25/02/2014	2,875,000
39 . ICT-HQT-PU-0002,ICT- HQT-MT-0002	DESKTOP		MINISTER	Finance and Administration	10/12/2008	3,809,666
40 . ICT-HQT-PU-0004,ICT- HQT-MT-0004	DESKTOP		PERSONNEL OFFICER	Finance and Administration	10/12/2008	3,809,666
41 . ICT-HQT-PU-0033,ICT- HQT-MT-0033	DESKTOP		SENIOR INTERNAL AUDITOR	Finance and Administration	12/10/2008	3,809,666
Summary for 'Item Code' = PU (41 Items)						
1 . ICT-INF-LT-0002	LAPTOP		Ag. COMMISSIONER	Information Technology	10/12/2008	3,809,666
2 . ICT-INF-LT-0001	LAPTOP		Ag. DIRECTOR	Information Technology	10/12/2008	5,350,000
Summary for 'Item Code' = LT (2 Items)						
1 . ICT-INF-PU-0003,ICT-INF- MT-0003	DESKTOP		Ag. COMMISSIONER	Information Technology	12/10/2008	3,809,666
2 . ICT-INF-PU-0001,ICT-INF- MT-0001	DESKTOP		DIRECTOR	Information Technology	10/12/2008	2,950,000
3 . ICT-INF-PU-0011,ICT-INF- MT-0011	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666
4 . ICT-INF-PU-0004,ICT-INF- MT-0004	DESKTOP		SEC TO Ag. COMMISSIONER	Information Technology	12/10/2008	3,809,666
5 . ICT-INF-PU-0002,ICT-INF- MT-0002	DESKTOP		SECRETARY TO DIRECTOR	Information Technology	10/12/2008	2,950,000
6 . ICT-INF-PU-0021,ICT-INF- MT-0021	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666
7 . ICT-INF-PU-0009,ICT-INF- MT-0009	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666
8 . ICT-INF-PU-0005,ICT-INF- MT-0005	DESKTOP		SENIOR SYSTEMS ANALYST	Information Technology	12/10/2008	3,809,666
9 . ICT-INF-PU-0022,ICT-INF- MT-0022	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666
10 . ICT-INF-PU-0020,ICT-INF- MT-0020	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (02) Information Technology(INF)

COMPUTERS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
11 . ICT-INF-PU-0019,ICT-INF-MT-0019	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666
12 . ICT-INF-PU-0018,ICT-INF-MT-0018	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666
13 . ICT-INF-PU-0017,ICT-INF-MT-0017	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666
14 . ICT-INF-PU-0016,ICT-INF-MT-0016	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666
15 . ICT-INF-PU-0014,ICT-INF-MT-0014	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666
16 . ICT-INF-PU-0013,ICT-INF-MT-0013	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666
17 . ICT-INF-PU-0012,ICT-INF-MT-0012	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666
18 . ICT-INF-PU-0010,ICT-INF-MT-0010	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666
19 . ICT-INF-PU-0006,ICT-INF-MT-0006	DESKTOP		SENIOR SYSTEMS ANALYST	Information Technology	12/10/2008	3,809,666
20 . ICT-INF-PU-0008,ICT-INF-MT-0008	DESKTOP		SITO	Information Technology	12/10/2008	3,809,666
21 . ICT-INF-PU-0007,ICT-INF-MT-0007	DESKTOP		SITO	Information Technology	12/10/2008	3,809,666
22 . ICT-INF-PU-0015,ICT-INF-MT-0015	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666
23 . ICT-INF-PU-0023,ICT-INF-MT-0023	DESKTOP		INCUBATION CENTRE	Information Technology	12/10/2008	3,809,666

Summary for 'Item Code' = PU (23 Items)

1 . ICT-IMS-PU-0004,ICT-IMS-MT-0004	DESKTOP		UICT - NAKAWA	Information Management services	23/06/2011	3,103,492
2 . ICT-IMS-PU-0021,ICT-IMS-MT-0021	DESKTOP		KAMWENGE	Information Management services	12/06/2008	1,700,000
3 . ICT-IMS-PU-0007,ICT-IMS-MT-0007,ICT-DBIC-IT-0001	DESKTOP		BUSIA	Information Management services	06/12/2008	1,700,000
4 . ICT-IMS-PU-0008,ICT-IMS-MT-0008	DESKTOP		BUSIA	Information Management services	06/12/2008	1,700,000
5 . ICT-IMS-PU-0009,ICT-IMS-MT-0009	DESKTOP		BUSIA	Information Management services	06/12/2008	1,700,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (03) Information Management Services(IMS)

COMPUTERS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
6 . ICT-IMS-PU-0010,ICT-IMS-MT-0010	DESKTOP		BUSIA	Information Management services	06/12/2008	1,700,000
7 . ICT-IMS-PU-0011,ICT-IMS-MT-0011	DESKTOP		BUSIA	Information Management services	06/12/2008	1,700,000
8 . ICT-IMS-PU-0001,ICT-IMS-MT-0001	DESKTOP		UICT- NAKAWA	Information Management services	23/06/2011	3,103,492
9 . ICT-IMS-PU-0003,ICT-IMS-MT-0003	DESKTOP		UICT - NAKAWA	Information Management services	23/06/2011	3,103,492
10 . ICT-IMS-PU-0005,ICT-IMS-MT-0005	DESKTOP		UICT -NAKAWA	Information Management services	23/06/2011	3,103,492
11 . ICT-IMS-PU-0020,ICT-IMS-MT-0020	DESKTOP		KAMWENGE	Information Management services	12/06/2008	1,700,000
12 . ICT-IMS-PU-0014,ICT-IMS-MT-0014	DESKTOP		MITYANA	Information Management services	12/06/2008	1,700,000
13 . ICT-IMS-PU-0006,ICT-IMS-MT-0006	DESKTOP		UICT - NAKAWA	Information Management services	24/08/2011	6,000,000
14 . ICT-IMS-PU-0002,ICT-IMS-MT-0002	DESKTOP		UICT- NAKAWA	Information Management services	23/06/2011	3,103,492
15 . ICT-IMS-PU-0012,ICT-IMS-MT-0012	DESKTOP		MITYANA	Information Management services	12/06/2008	1,700,000
16 . ICT-IMS-PU-0018,ICT-IMS-MT-0018	DESKTOP		KAMWENGE	Information Management services	12/06/2008	1,700,000
17 . ICT-IMS-PU-0017,ICT-IMS-MT-0017	DESKTOP		KAMWENGE	Information Management services	12/06/2008	1,700,000
18 . ICT-IMS-PU-0007,ICT-IMS-MT-0011	DESKTOP		IGANGA	Information Management services	12/06/2008	1,700,000
19 . ICT-IMS-PU-0008,ICT-IMS-MT-0008	DESKTOP		IGANGA	Information Management services	12/06/2008	1,700,000
20 . ICT-IMS-PU-0015,ICT-IMS-MT-0015	DESKTOP		MITYANA	Information Management services	12/06/2008	1,700,000
21 . ICT-IMS-PU-0013,ICT-IMS-MT-0013	DESKTOP		MITYANA	Information Management services	12/06/2008	1,700,000
22 . ICT-IMS-PU-0009,ICT-IMS-MT-0009	DESKTOP		IGANGA	Information Management services	12/06/2008	1,700,000
23 . ICT-IMS-PU-0010,ICT-IMS-MT-0010	DESKTOP		IGANGA	Information Management services	12/06/2008	1,700,000
24 . ICT-IMS-PU-0019,ICT-IMS-MT-0019	DESKTOP		KAMWENGE	Information Management services	12/06/2008	1,700,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (03) Information Management Services(IMS)

COMPUTERS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
25 . ICT-IMS-PU-0011,ICT-IMS-MT-0011	DESKTOP		IGANGA	Information Management services	12/06/2008	1,700,000
26 . ICT-IMS-PU-0016,ICT-IMS-MT-0016	DESKTOP		MITYANA	Information Management services	12/06/2008	1,700,000
Summary for 'Item Code' = PU (26 Items)						
1 . ICT-BRO-LT-0001	LAPTOP		DIRECTOR	Broadcasting Infrastructure	27/11/2008	2,950,000
Summary for 'Item Code' = LT (1 Item)						
1 . ICT-BRO-PU-0001,ICT-BRO-MT-0001	DESKTOP		DIRECTOR	Broadcasting Infrastructure	10/12/2008	3,809,666
2 . ICT-BRO-PU-0003,ICT-BRO-MT-0003	DESKTOP		PCO	Broadcasting Infrastructure	12/10/2008	3,809,666
3 . ICT-BRO-PU-0002,ICT-BRO-MT-0002	DESKTOP		SEC TO DIRECTOR	Broadcasting Infrastructure	12/10/2008	3,809,666
Summary for 'Item Code' = PU (3 Items)						
1 . ICT-TEL-PU-0003,ICT-TEL-MT-0003	DESKTOP		COMMUNICATIONS OFFICER	Telecommunications and posts	12/10/2008	3,809,666
2 . ICT-TEL-PU-0002,ICT-TEL-MT-0002	DESKTOP		PBE	Telecommunications and posts	12/10/2008	3,809,666
3 . ICT-TEL-PU-0001,ICT-TEL-MT-0001	DESKTOP		ASS COMM	Telecommunications and posts	12/10/2008	3,809,666
Summary for 'Item Code' = PU (3 Items)						
1 . ICT-NTA-LT-0005	LAPTOP		NITA (U)	NITA-U	03/01/2011	3,815,000
2 . ICT-NTA-LT-0004	LAPTOP		NITA (U)	NITA-U	03/01/2011	3,815,000
3 . ICT-NTA-LT-0001	LAPTOP		NITA-U	NITA-U	03/01/2011	3,815,000
4 . ICT-NTA-LT-0003	LAPTOP		NITA (U)	NITA-U	03/01/2011	3,815,000
5 . ICT-NTA-LT-0002	LAPTOP		NITA(U)	NITA-U	03/01/2011	3,815,000
Summary for 'Item Code' = LT (5 Items)						



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (06) Nat Inf Tech Auth Ug(NTA)

COMPUTERS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
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I HEREBY CERTIFY that the assets and facilities detailed above are correct and do exist.

Officer in Charge of Assets

Accounting Officer

Date

Date



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FIXED ASSETS MANAGEMENT
(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre **(01) Headquarters(HQT)**

FURNITURE & FITTINGS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
1 . ICT-HQT-CB-0012	FILLING CABINET		PA/ MINISTER	Finance and Administration	05/02/2009	410,000
2 . ICT-HQT-CB-0001	FILLING CABINET		MINISTER	Finance and Administration	05/02/2009	410,000
3 . ICT-HQT-CB-0024	FILLING CABINET		SOS	Finance and Administration	05/02/2009	410,000
4 . ICT-HQT-CB-0005	FILLING CABINET		SEC TO MINISTER	Finance and Administration	02/05/2009	410,000
5 . ICT-HQT-CB-0043	FILLING CABINET		REGISTRY	Finance and Administration	05/02/2009	410,000
6 . ICT-HQT-CB-0044	FILLING CABINET		REGISTRY	Finance and Administration	05/02/2009	410,000
7 . ICT-HQT-CB-0042	FILLING CABINET		REGISTRY	Finance and Administration	05/02/2009	410,000
8 . ICT-HQT-CB-0022	FILLING CABINET		PROCUREMENT OFFICER	Finance and Administration	20/06/2007	400,000
9 . ICT-HQT-CB-0054	FILLING CABINET		PS	Finance and Administration	16/08/2011	381,356
10 . ICT-HQT-CB-0036	FILLING CABINET		EXTERNAL AUDITOR	Finance and Administration	16/03/2007	400,000
11 . ICT-HQT-CB-0037	FILLING CABINET		EXTERNAL AUDITOR	Finance and Administration	20/06/2007	400,000
12 . ICT-HQT-CB-0038	FILLING CABINET		REGISTRY	Finance and Administration	20/06/2007	400,000
13 . ICT-HQT-CB-0011	FILLING CABINET		SEC TO PERMANENT SECRETARY	Finance and Administration	20/06/2007	400,000
14 . ICT-HQT-CB-0002	FILLING CABINET		MINISTER	Finance and Administration	09/09/2008	410,000
15 . ICT-HQT-CB-0039	FILLING CABINET		REGISTRY	Finance and Administration	20/06/2007	400,000
16 . ICT-HQT-CB-0034	FILLING CABINET		ACCOUNTANT	Finance and Administration	16/03/2007	500,000



(020) Ministry of ICT**Assets By Category Report**Cost/Control Centre **(01) Headquarters(HQT)****FURNITURE & FITTINGS**

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
17. ICT-TEL-CB-0002	FILLING CABINET		PRINCIPAL COMMUNICATIO N OFFICER	Telecommunic ations and posts	05/02/2007	410,000
18. ICT-HQT-CB-0018	FILLING CABINET		SEC TO UNDER SECRETARY	Finance and Administration	05/02/2009	410,000
19. ICT-HQT-CB-0017	FILLING CABINET		PAS	Finance and Administration	20/06/2008	400,000
20. ICT-HQT-CB-0016	FILLING CABINET		SEC TO PHRO	Finance and Administration	05/02/2009	410,000
21. ICT-HQT-CB-0015	FILLING CABINET		PHRO	Finance and Administration	05/02/2009	410,000
22. ICT-HQT-CB-0013	FILLING CABINET		PA/ MINISTER OF STATE	Finance and Administration	05/02/2009	410,000
23. ICT-HQT-CB-0010	FILLING CABINET		SEC TO PERMANENT SECRETARY	Finance and Administration	05/02/2008	410,000
24. ICT-HQT-CB-0008	FILLING CABINET		SEC TO MINISTER OF STATE	Finance and Administration	05/02/2008	410,000
25. ICT-HQT-CB-0007	FILLING CABINET		SEC TO MINISTER OF STATE	Finance and Administration	02/05/2009	410,000
26. ICT-HQT-CB-0006	FILLING CABINET		SEC TO MINISTER OF STATE	Finance and Administration	02/05/2009	410,000
27. ICT-HQT-CB-0014	FILLING CABINET		OC /EXAM	Finance and Administration	20/06/2008	400,000
28. ICT-HQT-CB-0035	FILLING CABINET		CASH OFFICER	Finance and Administration	05/02/2009	410,000
29. ICT-HQT-CB-0056	FILLING CABINET		US	Finance and Administration	19/04/2013	450,000
30. ICT-HQT-CB-0023	FILLING CABINET		SEC TO HPDU	Finance and Administration	20/06/2007	400,000
31. ICT-HQT-CB-0047	FILLING CABINET		REGISTRY	Finance and Administration	05/02/2009	410,000
32. ICT-HQT-CB-0049	FILLING CABINET		REGISTRY	Finance and Administration	21/01/2011	3,813,000
33. ICT-HQT-CB-0040	FILLING CABINET - STEEL SHELVE- FULL HIEGHT		REGISTRY	Finance and Administration	11/06/2009	762,712
34. ICT-HQT-CB-0041	FILLING CABINET - STEEL SHELVE FULL HIEGHT		REGISTRY	Finance and Administration	11/06/2009	762,712
35. ICT-HQT-CB-0055	FILLING CABINET		PS	Finance and Administration	16/08/2011	381,356



(020) Ministry of ICT**Assets By Category Report**Cost/Control Centre **(01) Headquarters(HQT)****FURNITURE & FITTINGS**

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
36. ICT-HQT-CB-0053	FILLING CABINET		PS	Finance and Administration	16/08/2011	381,356
37. ICT-HQT-CB-0052	FILLING CABINET		PS	Finance and Administration	16/08/2011	381,356
38. ICT-HQT-CB-0046	FILLING CABINET		REGISTRY	Finance and Administration	05/02/2009	410,000
39. ICT-HQT-CB-0033	FILLING CABINET		SENIOR INTERNAL AUDITOR	Finance and Administration	25/05/2007	450,000
40. ICT-HQT-CB-0030	FILLING CABINET		SAS	Finance and Administration	05/02/2009	410,000
41. ICT-HQT-CB-0031	FILLING CABINET		SPO	Finance and Administration	05/02/2009	410,000
42. ICT-HQT-CB-0032	FILLING CABINET		SENIOR ACCOUNTANT	Finance and Administration	25/05/2007	450,000
43. ICT-HQT-CB-0045	FILLING CABINET		REGISTRY	Finance and Administration	05/02/2009	410,000
44. ICT-HQT-CB-0026	FILLING CABINET		ASSISTANT SECRETARY	Telecommunications and posts	05/02/2009	410,000
45. ICT-HQT-CB-0028	FILLING CABINET		SPA	Finance and Administration	05/02/2009	410,000
46. ICT-TEL-CB-0001	FILLING CABINET		COMMUNICATIONS OFFICER	Telecommunications and posts	05/02/2009	410,000
47. ICT-HQT-CB-0029	FILLING CABINET		PPA	Finance and Administration	05/02/2009	410,000
48. ICT-HQT-CB-0048	FILLING CABINET		REGISTRY	Finance and Administration	05/02/2009	410,000
49. ICT-HQT-CB-0025	FILLING CABINET		SOS	Finance and Administration	02/05/2009	410,000
50. ICT-HQT-CB-0021	FILLING CABINET		PROCUREMENT OFFICER	Finance and Administration	05/02/2009	410,000
51. ICT-HQT-CB-0051	FILLING CABINET		PS	Finance and Administration	16/08/2011	381,356
52. ICT-HQT-CB-0020	FILLING CABINET		HPDU	Finance and Administration	05/02/2009	410,000
53. ICT-HQT-CB-0009	FILLING CABINET		SEC TO MINISTER OF STATE	Finance and Administration	02/12/2008	410,000
54. ICT-HQT-CB-0050	FILLING CABINET		PS	Finance and Administration	16/08/2011	381,356



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (01) Headquarters(HQT)

FURNITURE & FITTINGS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
55. ICT-HQT-CB-0019	FILLING CABINET		SEC TO PAS	Finance and Administration	05/02/2009	410,000
56. ICT-HQT-CB-0004	FILLING CABINET		SEC TO MINISTER	Finance and Administration	02/05/2009	410,000
57. ICT-HQT-CB-0003	FILLING CABINET		MINISTER	Finance and Administration	02/05/2009	410,000
58. ICT-HQT-CB-0027	FILLING CABINET		PERSONNEL OFFICER	Finance and Administration	05/02/2009	410,000
Summary for 'Item Code' = CB (58 Items)						
1. ICT-HQT-CC-0002	CONFERENCE CHAIR		BOARD ROOM	Finance and Administration	27/01/2009	250,000
2. ICT-HQT-CC-0004	CONFERENCE CHAIR		BOARD ROOM	Finance and Administration	27/01/2009	250,000
3. ICT-HQT-CC-0007	CONFERENCE CHAIR		BOARD ROOM	Finance and Administration	27/01/2009	250,000
4. ICT-HQT-CC-0008	CONFERENCE CHAIR		BOARD ROOM	Finance and Administration	27/01/2009	250,000
5. ICT-HQT-CC-0009	CONFERENCE CHAIR		BOARD ROOM	Finance and Administration	27/01/2009	250,000
6. ICT-HQT-CC-0010	CONFERENCE CHAIR		BOARD ROOM	Finance and Administration	27/01/2009	250,000
7. ICT-HQT-CC-0006	CONFERENCE CHAIR		BOARD ROOM	Finance and Administration	27/01/2009	250,000
8. ICT-HQT-CC-0022	CONFERENCE CHAIR		MINISTER OF STATE	Finance and Administration	27/01/2009	250,000
9. ICT-HQT-CC-0014	CONFERENCE CHAIR		BOARD ROOM	Finance and Administration	27/01/2009	250,000
10. ICT-HQT-CC-0038	CONFERENCE CHAIR		COMMITTEE ROOM	Finance and Administration	25/05/2007	211,864
11. ICT-HQT-CC-0037	CONFERENCE CHAIR		COMMITTEE ROOM	Finance and Administration	25/05/2007	211,864
12. ICT-HQT-CC-0036	CONFERENCE CHAIR		COMMITTEE ROOM	Finance and Administration	25/05/2007	211,864
13. ICT-HQT-CC-0011	CONFERENCE CHAIR		BOARD ROOM	Finance and Administration	27/01/2009	250,000
14. ICT-HQT-CC-0017	CONFERENCE CHAIR		MINISTER	Finance and Administration	27/01/2009	250,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (01) Headquarters(HQT)

FURNITURE & FITTINGS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
15. ICT-HQT-CC-0025	CONFERENCE CHAIR		UNDER SECRETARY	Finance and Administration	27/01/2009	250,000
16. ICT-HQT-CC-0016	CONFERENCE CHAIR		MINISTER	Finance and Administration	27/01/2009	250,000
17. ICT-HQT-CC-0023	CONFERENCE CHAIR		UNDER SECRETARY	Finance and Administration	27/01/2009	250,000
18. ICT-HQT-CC-0001	CONFERENCE CHAIR		BOARD ROOM	Finance and Administration	27/01/2009	250,000
19. ICT-HQT-CC-0021	CONFERENCE CHAIR		MINISTER OF STATE	Finance and Administration	27/01/2009	250,000
20. ICT-HQT-CC-0020	CONFERENCE CHAIR		MINISTER OF STATE	Finance and Administration	27/01/2009	250,000
21. ICT-HQT-CC-0018	CONFERENCE CHAIR		MINISTER	Finance and Administration	27/01/2009	250,000
22. ICT-HQT-CC-0005	CONFERENCE CHAIR		BOARD ROOM	Finance and Administration	27/01/2009	250,000
23. ICT-HQT-CC-0027	CONFERENCE CHAIR		HPDU	Finance and Administration	27/01/2009	250,000
24. ICT-HQT-CC-0015	CONFERENCE CHAIR		MINISTER	Finance and Administration	27/01/2009	250,000
25. ICT-HQT-CC-0035	CONFERENCE CHAIR		COMMITTEE ROOM	Finance and Administration	25/05/2007	211,864
26. ICT-HQT-CC-0019	CONFERENCE CHAIR		MINISTER OF STATE	Finance and Administration	27/01/2009	250,000
27. ICT-HQT-CC-0024	CONFERENCE CHAIR		UNDER SECRETARY	Finance and Administration	27/01/2009	250,000
28. ICT-HQT-CC-0031	CONFERENCE CHAIR		COMMITTEE ROOM	Finance and Administration	27/01/2009	250,000
29. ICT-HQT-CC-0026	CONFERENCE CHAIR		UNDER SECRETARY	Finance and Administration	27/01/2009	250,000
30. ICT-HQT-CC-0030	CONFERENCE CHAIR		HPDU	Finance and Administration	27/01/2009	250,000
31. ICT-HQT-CC-0034	CONFERENCE CHAIR		COMMITTEE ROOM	Finance and Administration	27/01/2009	250,000
32. ICT-HQT-CC-0033	CONFERENCE CHAIR		COMMITTEE ROOM	Finance and Administration	27/01/2009	250,000
33. ICT-HQT-CC-0032	CONFERENCE CHAIR		COMMITTEE ROOM	Finance and Administration	27/01/2009	250,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (01) Headquarters(HQT)

FURNITURE & FITTINGS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
34. ICT-HQT-CC-0013	CONFERENCE CHAIR		BOARD ROOM	Finance and Administration	27/01/2009	250,000
35. ICT-HQT-CC-0012	CONFERENCE CHAIR		BOARD ROOM	Finance and Administration	27/01/2009	250,000
36. ICT-HQT-CC-0003	CONFERENCE CHAIR		BOARD ROOM	Finance and Administration	27/01/2007	250,000
37. ICT-HQT-CC-0028	CONFERENCE CHAIR		HPDU	Finance and Administration	27/01/2009	250,000
38. ICT-HQT-CC-0029	CONFERENCE CHAIR		HPDU	Finance and Administration	27/01/2009	250,000
Summary for 'Item Code' = CC (38 Items)						
1. ICT-HQT-CG-0008	COAT HUNGER		SPA	Finance and Administration	30/04/2008	135,593
2. ICT-HQT-CG-0005	COAT HUNGER		PHRO	Finance and Administration	28/05/2007	169,492
3. ICT-HQT-CG-0003	COAT HUNGER		PERMANET SECRETARY	Finance and Administration	28/05/2007	169,492
4. ICT-HQT-CG-0006	COAT HUNGER		PAS	Finance and Administration	28/05/2007	169,492
5. ICT-HQT-CG-0009	COAT HUNGER		ASSISTANT COMMISSIONER	Finance and Administration	30/04/2008	135,593
6. ICT-HQT-CG-0007	COAT HUNGER		HPDU	Finance and Administration	30/04/2008	135,593
7. ICT-HQT-CG-0001	COAT HUNGER		MINISTER	Finance and Administration	28/05/2007	169,492
8. ICT-HQT-CG-0004	COAT HUNGER		UNDER SECRETARY	Finance and Administration	28/05/2007	169,492
9. ICT-HQT-CG-0002	COAT HUNGER		MINISTER OF STATE	Finance and Administration	28/05/2007	169,492
10. ICT-HQT-CG-0010	COAT HUNGER		SENIOR PROCUREMENT OFFICER	Finance and Administration	30/04/2008	135,593
11. ICT-INF-CG-0002	COAT HUNGER		Ag.COMMISSION ER	Finance and Administration	30/04/2008	135,593
Summary for 'Item Code' = CG (11 Items)						
1. ICT-HQT-CH-0154	CHAIR -VISITOR'S		ASS COM P&P	Finance and Administration	25/05/2011	1,800,000



(020) Ministry of ICT**Assets By Category Report**Cost/Control Centre **(01) Headquarters(HQT)****FURNITURE & FITTINGS**

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
2 . ICT-HQT-CH-0074	CHAIR		SECRETARY TO PERMANENT SECRETARY	Finance and Administration	25/05/2007	677,966
3 . ICT-HQT-CH-0027	CHAIR -VISITOR'S		VIP WAITING ROOM	Finance and Administration	25/05/2007	211,864
4 . ICT-HQT-CH-0079	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
5 . ICT-HQT-CH-0071	CHAIR		PERMANENT SECRETARY	Finance and Administration	25/05/2007	677,966
6 . ICT-HQT-CH-0155	CHAIR -VISITOR'S		ASS COM P&P	Finance and Administration	25/05/2011	1,800,000
7 . ICT-HQT-CH-0119	CHAIR-ORDINARY		PANTRY WW & NW	Finance and Administration	03/04/2008	84,745
8 . ICT-HQT-CH-0143	CHAIR		SPA	Finance and Administration	05/02/2009	100,000
9 . ICT-HQT-CH-0062	CHAIR		PRINCIPAL PROCUREMENT OFFICER	Finance and Administration	25/05/2007	211,864
10 . ICT-HQT-CH-0153	CHAIR -VISITOR'S		ASS COM P&P	Finance and Administration	25/05/2011	1,800,000
11 . ICT-HQT-CH-0152	CHAIR -VISITOR'S		S I A	Finance and Administration	11/03/2011	160,000
12 . ICT-HQT-CH-0026	CHAIR -VISITOR'S		VIP WAITING ROOM	Finance and Administration	02/05/2009	211,864
13 . ICT-HQT-CH-0141	CHAIR		ACCOUNTANT	Finance and Administration	05/02/2009	100,000
14 . ICT-DBI-CH-0003	CHAIR -VISITOR'S		BUSIA	Information Technology	03/03/2008	160,000
15 . ICT-HQT-CH-0065	CHAIR		CASH OFFICE	Finance and Administration	25/05/2007	211,864
16 . ICT-HQT-CH-0066	CHAIR		SPO/SAS	Finance and Administration	25/05/2007	211,864
17 . ICT-HQT-CH-0067	CHAIR		SPO/SAS	Finance and Administration	25/05/2007	211,864
18 . ICT-HQT-CH-0068	CHAIR		SPO/SAS	Finance and Administration	25/05/2007	211,864
19 . ICT-HQT-CH-0069	CHAIR		SPO/SAS	Finance and Administration	27/01/2009	100,000
20 . ICT-HQT-CH-0140	CHAIR		PERSONNEL OFFICER/A.SEC	Finance and Administration	05/02/2009	100,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (01) Headquarters(HQT)

FURNITURE & FITTINGS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
21 . ICT-HQT-CH-0070	CHAIR		SPO/SAS	Finance and Administration	27/01/2009	100,000
22 . ICT-HQT-CH-0145	CHAIR-ORDINARY		DRIVERS	Finance and Administration	03/04/2008	84,745
23 . ICT-TEL-CH-0047	CHAIR		EBB. POST CODE PROJECT	Telecommunic ations and posts	17/02/2014	450,000
24 . ICT-TEL-CH-0043	CHAIR		STE	Telecommunic ations and posts	17/02/2014	450,000
25 . ICT-TEL-CH-0046	CHAIR		EBB. POST CODE PROJECT	Telecommunic ations and posts	17/02/2014	450,000
26 . ICT-TEL-CH-0041	CHAIR		EBB. POST CODE	Telecommunic ations and posts	17/02/2014	600,000
27 . ICT-HQT-CH-0144	CHAIR-ORDINARY		DRIVERS	Finance and Administration	03/04/2008	84,745
28 . ICT-HQT-CH-0146	CHAIR-ORDINARY		DRIVERS	Finance and Administration	03/04/2008	84,745
29 . ICT-HQT-CH-0147	CHAIR-ORDINARY		PANTRY WW & NW	Finance and Administration	03/04/2008	84,745
30 . ICT-HQT-CH-0148	CHAIR-ORDINARY		PANTRY WW & NW	Finance and Administration	03/04/2008	84,745
31 . ICT-TEL-CH-0045	CHAIR		EBB. POST CODE PROJECT	Telecommunic ations and posts	17/02/2014	450,000
32 . ICT-TEL-CH-0044	CHAIR		EBB.POST CODE PROJECT	Telecommunic ations and posts	17/02/2014	450,000
33 . ICT-HQT-CH-0044	CHAIR		ACCOUNTANT	Finance and Administration	25/05/2007	211,864
34 . ICT-HQT-CH-0157	CHAIR		HPDU	Finance and Administration	23/04/2014	440,677
35 . ICT-TEL-CH-0042	CHAIR		SBE	Telecommunic ations and posts	17/02/2014	430,000
36 . ICT-HQT-CH-0091	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
37 . ICT-HQT-CH-0092	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
38 . ICT-HQT-CH-0093	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
39 . ICT-HQT-CH-0094	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
40 . ICT-HQT-CH-0095	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
41 . ICT-HQT-CH-0158	CHAIR		PPA	Finance and Administration	23/04/2014	847,457
42 . ICT-HQT-CH-0080	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
43 . ICT-HQT-CH-0090	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
44 . ICT-HQT-CH-0082	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
45 . ICT-HQT-CH-0088	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
46 . ICT-HQT-CH-0084	CHAIR		DBICS	Information Technology	20/06/2008	300,000
47 . ICT-HQT-CH-0031	CHAIR		PRINCIPAL ASSISTANT SECRETARY PDU	Finance and Administration	25/05/2007	211,864
48 . ICT-HQT-CH-0151	CHAIR -VISITOR'S		PDU	Finance and Administration	11/02/2009	166,949
49 . ICT-HQT-CH-0096	CHAIR		P.E	Finance and Administration	20/06/2008	1,600,000
50 . ICT-HQT-CH-0097	CHAIR		P.P.A	Finance and Administration	20/06/2008	1,600,000
51 . ICT-HQT-CH-0150	CHAIR -VISITOR'S		PDU	Finance and Administration	11/02/2009	166,949
52 . ICT-HQT-CH-0078	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
53 . ICT-HQT-CH-0077	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
54 . ICT-HQT-CH-0081	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
55 . ICT-HQT-CH-0099	CHAIR		BOARD ROOM	Finance and Administration	25/05/2007	762,712
56 . ICT-HQT-CH-0076	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
57 . ICT-DBI-CH-0002	CHAIR		BUSIA	Information Technology	03/03/2008	160,000
58 . ICT-HQT-CH-0149	CHAIR		SENIOR OFFICE SUPERVISER	Finance and Administration	13/05/2009	170,000



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
59. ICT-QHT-CH-0161	CHAIR		SSA	Finance and Administration	23/04/2014	847,457
60. ICT-HQT-CH-0036	CHAIR		ACCOUNTS	Finance and Administration	27/01/2009	100,000
61. ICT-HQT-CH-0028	CHAIR -VISITOR'S		VIP WAITING ROOM	Finance and Administration	25/05/2007	211,864
62. ICT-HQT-CH-0029	CHAIR -VISITOR'S		VIP WAITING ROOM	Finance and Administration	25/05/2007	211,864
63. ICT-HQT-CH-0054	CHAIR		MINISTER	Finance and Administration	25/05/2007	847,458
64. ICT-HQT-CH-0052	CHAIR		MINISTER OF STATE	Finance and Administration	25/05/2007	677,966
65. ICT-HQT-CH-0072	CHAIR		SECRETARY TO PERMANENT ESCRETARY	Finance and Administration	16/03/2007	400,000
66. ICT-HQT-CH-0075	CHAIR		SECRETARY TO PERMANENT SECRETARY	Finance and Administration	25/05/2007	211,864
67. ICT-HQT-CH-0030	CHAIR -VISITOR'S		VIP WAITING ROOM	Finance and Administration	25/05/2007	211,864
68. ICT-HQT-CH-0089	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
69. ICT-HQT-CH-0032	CHAIR		PRINCIPAL ASSISTANT SECRETARY	Finance and Administration	25/05/2007	211,864
70. ICT-HQT-CH-0111	CHAIR		DIRECTOR COMM TECH	Finance and Administration	25/05/2007	211,864
71. ICT-HQT-CH-0118	CHAIR		SENIOR OFFICE SUPERVISER	Finance and Administration	13/05/2009	1,700,000
72. ICT-HQT-CH-0162	CHAIR		SCO	Finance and Administration	23/04/2014	847,457
73. ICT-HQT-CH-0107	CHAIR- VISITOR'S		SENIOR OFFICE SUPERVISER	Finance and Administration	19/06/2009	1,600,000
74. ICT-HQT-CH-0087	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
75. ICT-HQT-CH-0086	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
76. ICT-HQT-CH-0160	CHAIR		SPA	Finance and Administration	23/04/2014	847,457
77. ICT-HQT-CH-0159	CHAIR		PROCUREMENT OFFICER	Finance and Administration	23/04/2014	847,457



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
78. ICT-HQT-CH-0106	CHAIR		SENIOR OFFICE SUPERVISER	Finance and Administration	14/09/2009	796,610
79. ICT-HQT-CH-0105	CHAIR		SENIOR OFFICE SUPERVISER	Finance and Administration	14/09/2009	796,610
80. ICT-HQT-CH-0085	CHAIR		DBICS	Finance and Administration	20/06/2008	300,000
81. ICT-HQT-CH-0162	CHAIR		SCO	Finance and Administration	23/04/2014	847,457
82. ICT-HQT-CH-0003	CHAIR		RECEPTIONIST	Finance and Administration	25/05/2007	211,864
83. ICT-HQT-CH-0035	CHAIR		ACCOUNTS	Finance and Administration	27/01/2009	100,000
84. ICT-HQT-CH-0156	EXECUTIVE CHAIR		ASST COM P and P	Finance and Administration	30/11/2012	720,338
85. ICT-HQT-CH-0010	CHAIR		ASSISTANT COMMISSIONER	Finance and Administration	25/05/2007	677,966
86. ICT-HQT-CH-0009	CHAIR		REGISTRY	Finance and Administration	02/06/2008	211,864
87. ICT-HQT-CH-0008	CHAIR		REGISTRY	Finance and Administration	02/06/2008	211,864
88. ICT-HQT-CH-0007	CHAIR		REGISTRY	Finance and Administration	02/06/2008	211,864
89. ICT-HQT-CH-0011	CHAIR		ASSISTANT COMMISSIONER	Finance and Administration	25/05/2007	677,966
90. ICT-HQT-CH-0024	CHAIR		DIRECTOR	Finance and Administration	25/05/2007	211,864
91. ICT-HQT-CH-0001	CHAIR		RECEPTIONIST	Finance and Administration	27/01/2009	211,864
92. ICT-HQT-CH-0033	CHAIR		PRINCIPAL ASSISTANT SECRETARY	Finance and Administration	25/05/2007	211,864
93. ICT-HQT-CH-0002	CHAIR		ASSISTANT SECRETARY	Finance and Administration	25/05/2007	211,864
94. ICT-DBI-CH-0008	CHAIR -EXECUTIVE		BUSIA	Information Technology	03/03/2008	500,000
95. ICT-HQT-CH-0025	CHAIR		PA/ MINISTER	Finance and Administration	02/05/2009	230,000
96. ICT-HQT-CH-0104	CHAIR		SEC ASST COMM P & P	Finance and Administration	31/07/2009	275,000



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
97. ICT-HQT-CH-0019	CHAIR	STE	PHRO	Finance and Administration	25/05/2007	677,966
98. ICT-HQT-CH-0057	CHAIR		SPO/SAS	Finance and Administration	27/01/2009	100,000
99. ICT-HQT-CH-0061	CHAIR		SPA	Finance and Administration	20/06/2008	1,600,000
100. ICT-HQT-CH-0064	CHAIR		SECRETARY TO THE MINISTER OF STATE	Finance and Administration	25/05/2007	211,864
101. ICT-TEL-CH-0039	CHAIR		STE	Telecommunications and posts	17/02/2014	600,000
102. ICT-HQT-CH-0047	CHAIR		COMMUNICATIONS OFFICER	Finance and Administration	25/05/2007	211,864
103. ICT-HQT-CH-0046	CHAIR		EXTERNAL AUDITOR	Finance and Administration	27/01/2009	100,000
104. ICT-HQT-CH-0142	CHAIR		SPA	Finance and Administration	05/02/2009	100,000
105. ICT-HQT-CH-0048	CHAIR-EXECUTIVE		UNDER SECRETARY	Finance and Administration	25/05/2007	762,712
106. ICT-HQT-CH-0051	CHAIR		SENIOR ACCOUNTANT	Finance and Administration	25/05/2007	211,864
107. ICT-HQT-CH-0021	CHAIR		PHRO	Finance and Administration	25/05/2007	211,864
108. ICT-HQT-CH-0012	CHAIR		ASSISTANT COMMISSIONER	Finance and Administration	25/05/2007	677,966
109. ICT-HQT-CH-0013	CHAIR		ASSISTANT COMMISSIONER	Finance and Administration	25/05/2007	677,966
110. ICT-HQT-CH-0014	CHAIR		ASSISTANT COMMISSIONER	Finance and Administration	25/05/2007	677,966
111. ICT-HQT-CH-0004	CHAIR		RECEPTIONIST	Finance and Administration	25/05/2007	211,864
112. ICT-HQT-CH-0015	CHAIR		ASSISTANT COMMISSIONER	Finance and Administration	25/05/2007	677,966
113. ICT-HQT-CH-0042	CHAIR		ACCOUNTANT	Finance and Administration	25/05/2007	211,864
114. ICT-HQT-CH-0016	CHAIR		PHRO	Finance and Administration	25/05/2007	211,864
115. ICT-DBI-CH-0004	CHAIR- VISITOR'S		BUSIA	Information Technology	03/03/2008	160,000



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
116. ICT-HQT-CH-0017	CHAIR		PHRO	Finance and Administration	25/05/2007	211,864
117. ICT-HQT-CH-0023	CHAIR		DIRECTOR	Finance and Administration	25/05/2007	211,864
118. ICT-HQT-CH-0006	CHAIR		RECEPTIONIST	Finance and Administration	25/05/2007	211,864
119. ICT-DBI-CH-0009	CHAIR -EXECUTIVE		BUSIA	Information Technology	03/03/2008	500,000
120. ICT-HQT-CH-0050	CHAIR		UNDER SECRETARY	Finance and Administration	25/05/2007	211,864
121. ICT-HQT-CH-0060	CHAIR		PRINCIPAL PROCUREMENT OFFICER	Finance and Administration	25/05/2007	211,864
122. ICT-DBI-CH-0005	CHAIR -VISITOR'S		BUSIA	Information Technology	03/03/2008	160,000
123. ICT-HQT-CH-0020	CHAIR		PHRO	Finance and Administration	25/05/2007	211,864
124. ICT-HQT-CH-0005	CHAIR		RECEPTIONIST	Finance and Administration	25/05/2007	211,864
125. ICT-HQT-CH-0022	CHAIR		DIRECTOR	Finance and Administration	25/05/2007	677,966
126. ICT-DBI-CH-0006	CHAIR -VISITOR'S		BUSIA	Information Technology	03/03/2008	160,000
127. ICT-DBI-CH-0007	CHAIR -VISITOR'S		BUSIA	Finance and Administration	03/03/2008	160,000
128. ICT-HQT-CH-0049	CHAIR		UNDER SECRETARY	Finance and Administration	25/05/2007	211,864
129. ICT-HQT-CH-0043	CHAIR		ACCOUNTANT	Finance and Administration	25/05/2007	211,864
130. ICT-HQT-CH-0018	CHAIR		PHRO	Finance and Administration	25/05/2007	211,864
131. ICT-HQT-CH-0103	CHAIR -VISITOR'S		UNDER SECRETARY	Finance and Administration	25/05/2007	211,864
132. ICT-HQT-CH-0045	CHAIR		EXTERNAL AUDITOR	Finance and Administration	27/01/2009	100,000
133. ICT-HQT-CH-0134	CHAIR		SENIOR ACCOUNTANT	Finance and Administration	05/02/2009	250,000
134. ICT-HQT-CH-0135	CHAIR		SENIOR ACCOUNTANT	Finance and Administration	05/02/2009	250,000



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
135. ICT-HQT-CH-0136	CHAIR		PROCUREMENT OFFICER	Finance and Administration	05/02/2009	250,000
136. ICT-HQT-CH-0137	CHAIR		PROCUREMENT OFFICER	Finance and Administration	05/02/2009	250,000
137. ICT-HQT-CH-0138	CHAIR		PERSONNEL OFFICER/A.SEC	Finance and Administration	05/02/2009	100,000
138. ICT-HQT-CH-0139	CHAIR		PERSONNEL OFFICER/A.SEC	Finance and Administration	05/02/2009	100,000
139. ICT-HQT-CH-0130	CHAIR		PAS	Finance and Administration	10/03/2008	450,000
140. ICT-HQT-CH-0113	CHAIR-EXECUTIVE		EXTERNAL AUDITOR	Finance and Administration	03/10/2008	590,000
141. ICT-HQT-CH-0100	CHAIR		SECRETARY TO UNDER SECRETARY	Finance and Administration	20/06/2008	300,000
142. ICT-HQT-CH-0038	CHAIR		INTERNAL AUDITOR	Finance and Administration	25/05/2007	211,864
143. ICT-HQT-CH-0102	CHAIR		SECRETARY TO UNDER SECRETARY	Finance and Administration	20/06/2008	300,000
144. ICT-HQT-CH-0131	CHAIR		PAS	Finance and Administration	10/03/2008	450,000
145. ICT-HQT-CH-0108	CHAIR		DIRECTOR COMM TECH	Finance and Administration	20/06/2008	300,000
146. ICT-HQT-CH-0109	CHAIR		DIRECTOR COMM TECH	Finance and Administration	25/05/2007	211,864
147. ICT-HQT-CH-0110	CHAIR		DIRECTOR COMM TECH	Finance and Administration	20/06/2008	300,000
148. ICT-HQT-CH-0122	CHAIR		PHRO	Finance and Administration	07/03/2008	450,000
149. ICT-HQT-CH-0112	CHAIR-EXECUTIVE		INTERNAL AUDITOR	Finance and Administration	05/09/2007	847,457
150. ICT-HQT-CH-0037	CHAIR		ACCOUNTS	Finance and Administration	27/01/2009	100,000
151. ICT-HQT-CH-0114	CHAIR		RECEPTION	Finance and Administration	31/08/2007	220,000
152. ICT-HQT-CH-0115	CHAIR		RECEPTION	Finance and Administration	04/06/2008	370,000
153. ICT-HQT-CH-0116	CHAIR		INTERNAL AUDITOR	Finance and Administration	05/09/2007	338,983



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
154. ICT-HQT-CH-0117	CHAIR		INTERNAL AUDITOR	Finance and Administration	05/09/2007	338,983
155. ICT-DBI-CH-0001	CHAIR		BUSIA	Information Technology	03/03/2008	160,000
156. ICT-HQT-CH-0101	CHAIR		SECRETARY TO UNDER SECRETARY	Finance and Administration	20/06/2008	300,000
157. ICT-HQT-CH-0039	CHAIR		INTERNAL AUDITOR	Finance and Administration	25/05/2007	211,864
158. ICT-HQT-CH-0034	CHAIR		PRINCIPAL ASSISTANT SECRETARY	Finance and Administration	25/05/2007	211,864
159. ICT-HQT-CH-0055	CHAIR		SECRETARY TO MINISTER OF STATE	Finance and Administration	25/05/2007	211,864
160. ICT-HQT-CH-0056	CHAIR		SECRETARY TO MINISTER	Finance and Administration	25/05/2007	211,864
161. ICT-HQT-CH-0053	CHAIR		MINISTER OF STATE	Finance and Administration	25/05/2007	847,458
162. ICT-HQT-CH-0073	CHAIR		PERMANENT SECRETARY	Finance and Administration	16/03/2007	800,000
163. ICT-TEL-CH-0040	CHAIR		EBB POST CODE PROJECT	Telecommunic ations and posts	17/02/2014	60,000
164. ICT-HQT-CH-0058	CHAIR		PRINCIPAL PROCUREMENT OFFICER	Finance and Administration	25/05/2007	211,864
165. ICT-HQT-CH-0133	CHAIR		SENIOR EXTERNAL AUDITOR	Finance and Administration	05/02/2009	250,000
166. ICT-HQT-CH-0063	CHAIR		SECRETARY TO THE MINISTER OF STATE	Finance and Administration	25/05/2007	211,864
167. ICT-HQT-CH-0041	CHAIR		INTERNAL AUDITOR	Finance and Administration	27/01/2009	100,000
168. ICT-HQT-CH-0132	CHAIR		PAS	Finance and Administration	05/02/2009	250,000
169. ICT-HQT-CH-0123	CHAIR		PHRO	Finance and Administration	07/03/2008	450,000
170. ICT-HQT-CH-0124	CHAIR		PHRO	Finance and Administration	07/03/2008	450,000
171. ICT-HQT-CH-0125	CHAIR		PA TO MOICT	Finance and Administration	07/03/2008	450,000
172. ICT-HQT-CH-0126	CHAIR		PA.TO MOICT	Finance and Administration	10/03/2008	450,000



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
173. ICT-HQT-CH-0127	CHAIR		Ag. COM. PA	Finance and Administration	10/03/2008	450,000
174. ICT-HQT-CH-0128	CHAIR		Ag. COM. PA	Finance and Administration	10/03/2008	450,000
175. ICT-HQT-CH-0129	CHAIR		Ag. COM. PA	Finance and Administration	10/03/2008	450,000
176. ICT-HQT-CH-0059	CHAIR		PRINCIPAL PROCUREMENT OFFICER	Finance and Administration	25/05/2007	380,000
177. ICT-HQT-CH-0040	CHAIR		INTERNAL AUDITOR	Finance and Administration	27/02/2009	100,000
Summary for 'Item Code' = CH (177 Items)						
1 . ICT-HQT-CO-0003	COUNTER		REGISTRY	Finance and Administration	27/05/2007	423,728
2 . ICT-HQT-CO-0001	COUNTER		RECEPTION NORTHERN WING	Finance and Administration	27/05/2007	593,220
3 . ICT-HQT-CO-0002	COUNTER		RECEPTIONIST- W/W	Finance and Administration	25/05/2007	169,491
Summary for 'Item Code' = CO (3 Items)						
1 . ICT-HQT-CT-0001	CONFERENCE TABLE		HEAD PDU	Finance and Administration	11/12/2009	800,000
2 . ICT-HQT-CT-0003	CONFERENCE TABLE		MINISTER OF STATE	Finance and Administration	03/10/2008	2,000,000
3 . ICT-HQT-CT-0002	CONFERENCE TABLE		MINISTER	Finance and Administration	03/07/2008	2,000,000
4 . ICT-HQT-CT-0004	CONFERENCE TABLE		UNDER SECRETARY	Finance and Administration	25/05/2007	858,000
Summary for 'Item Code' = CT (4 Items)						
1 . ICT-HQT-CU-0014	CUPBOARD - METALIC		STORES	Finance and Administration	21/06/2011	390,000
2 . ICT-HQT-CU-0016	CUPBOARD - METALIC		STORES	Finance and Administration	21/06/2011	390,000
3 . ICT-HQT-CU-0006	CUPBOARD	1	REGISTRY	Finance and Administration	02/05/2009	390,000
4 . ICT-HQT-CU-0020	CUPBOARD - METALIC		PANTRY FIRST FLOOR	Finance and Administration	10/05/2010	466,102
5 . ICT-HQT-CU-0017	CUPBOARD - METALIC		STORES	Finance and Administration	21/06/2011	390,000



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
6 . ICT-HQT-CU-0021	CUPBOARD - METALIC	1	HON MINISTER	Finance and Administration	10/05/2010	466,102
7 . ICT-HQT-CU-0005	CUPBOARD		REGISTRY	Finance and Administration	06/10/2009	762,712
8 . ICT-HQT-CU-0004	CUPBOARD	1	PE/PPA	Finance and Administration	31/07/2009	650,000
9 . ICT-HQT-CU-0008	CUPBOARD		WESTERN WING PANTRY	Finance and Administration	18/04/2009	390,000
10 . ICT-HQT-CU-0013	CUPBOARD - METALIC	1	STORES	Finance and Administration	18/04/2011	390,000
11 . ICT-HQT-CU-0018	CUPBOARD -METALIC		STORES	Finance and Administration	21/06/2011	390,000
12 . ICT-HQT-CU-0012	CUPBOARD	1	STORES	Finance and Administration	18/04/2011	390,000
13 . ICT-HQT-CU-0009	CUPBOARD- METALIC		STORES	Finance and Administration	18/04/2011	390,000
14 . ICT-HQT-CU-0011	CUPBOARD	1	STORES	Finance and Administration	18/04/2011	390,000
15 . ICT-HQT-CU-0010	CUPBOARD		STORES	Finance and Administration	18/04/2011	390,000
16 . ICT-HQT-CU-0007	CUPBOARD	1	NORTHERN WING PANTRY	Finance and Administration	02/05/2009	390,000
17 . ICT-HQT-CU-0001	CUPBOARD		REGISTRY	Finance and Administration	31/07/2009	650,000
18 . ICT-HQT-CU-0015	CUPBOARD	1	STORES	Finance and Administration	21/06/2011	390,000
19 . ICT-HQT-CU-0002	CUPBOARD - METALIC		INPUT/BOOK KEEPING	Finance and Administration	15/05/2009	1,888,000
20 . ICT-HQT-CU-0003	CUPBOARD - METALIC	1	SEC TO MINISTER	Finance and Administration	15/05/2009	1,888,000
21 . ICT-PDU-CU-0001	METALIC STEEL SHELVES-CUPBOARD		PDU	Procurement and disposal unit	24/08/2011	450,000
22 . ICT-HQT-CU-0019	CUPBOARD - METALIC	1	REGISTRY	Finance and Administration	10/05/2010	466,102
23 . ICT-PDU-CU-0003	METALIC STEEL SHELVE - CUPBOARD		PDU	Procurement and disposal unit	24/08/2011	450,000
24 . ICT-PDU-CU-0002	METALIC STEEL SHELVES-CUPBOARD	1	PDU	Procurement and disposal unit	24/08/2011	450,000



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
Summary for 'Item Code' = CU (24 Items)						
1 . ICT-HQT-DK-0011	DESK		PRINCIPAL ASSISTANT SECRETARY	Finance and Administration	02/05/2009	450,000
2 . ICT-HQT-DK-0009	DESK		S.S.A	Finance and Administration	03/03/2008	508,474
3 . ICT-HQT-DK-0027	DESK-EXECUTIVE		UNDER SECRETARY	Finance and Administration	25/05/2007	508,474
4 . ICT-HQT-DK-0028	DESK		SENIOR ACCOUNTANT	Finance and Administration	03/03/2008	450,000
5 . ICT-HQT-DK-0002	DESK - EXECUTIVE		ASST COM IMS	Finance and Administration	02/06/2008	450,000
6 . ICT-DBI-DK-0001	DESK		BUSIA	Information Technology	03/03/2008	307,500
7 . ICT-HQT-DK-0051	DESK		PAS	Finance and Administration	03/03/2008	450,000
8 . ICT-HQT-DK-0026	DESK		SPO	Finance and Administration	25/05/2007	508,474
9 . ICT-HQT-DK-0033	DESK		PRINCIPAL PROCUREMENT OFFICER	Finance and Administration	03/03/2008	450,000
10 . ICT-HQT-DK-0038	DESK		UNDER SECRETARY	Finance and Administration	26/05/2007	1,486,000
11 . ICT-HQT-DK-0045	DESK		S.I.A	Finance and Administration	03/03/2008	338,983
12 . ICT-HQT-DK-0030	DESK-EXECUTIVE		MINISTER	Finance and Administration	25/05/2007	8,305,085
13 . ICT-HQT-DK-0031	DESK-EXECUTIVE		MINISTER OF STATE	Finance and Administration	25/05/2007	7,161,017
14 . ICT-HQT-DK-0008	DESK		CASH OFFICE	Finance and Administration	03/03/2008	450,000
15 . ICT-HQT-DK-0007	DESK		SECRETARY TO THE MINISTER OF STATE	Finance and Administration	03/03/2008	450,000
16 . ICT-HQT-DK-0039	DESK		UNDER SECRETARY	Finance and Administration	26/05/2007	307,500
17 . ICT-HQT-DK-0040	DESK		SECRETARY TO PERMANENT SECRETARY	Finance and Administration	16/03/2007	1,030,000
18 . ICT-HQT-DK-0046	DESK-EXECUTIVE		SPA	Finance and Administration	25/05/2007	450,000



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
19. ICT-HQT-DK-0049	DESK		ASST COMM	Finance and Administration	03/03/2008	450,000
20. ICT-HQT-DK-0018	DESK		INTERNAL AUDITOR	Finance and Administration	03/03/2008	450,000
21. ICT-HQT-DK-0041	DESK		REGISTRY	Finance and Administration	03/03/2008	593,220
22. ICT-HQT-DK-0042	DESK		RECEPTIONIST-N/W	Finance and Administration	03/03/2008	423,728
23. ICT-HQT-DK-0043	DESK-EXECUTIVE		PAS	Finance and Administration	03/03/2008	423,728
24. ICT-HQT-DK-0050	DESK		SEC TO MINISTER	Finance and Administration	03/03/2008	450,000
25. ICT-TEL-DK-0009	DESK		EBB. POST CODE PROJECT OFFICE	Telecommunications and posts	17/02/2014	765,000
26. ICT-HQT-DK-0021	DESK		ACCOUNTANT	Finance and Administration	03/03/2008	450,000
27. ICT-HQT-DK-0022	DESK		ACCOUNTANT	Finance and Administration	03/03/2008	450,000
28. ICT-TEL-DK-0008	DESK		STE	Telecommunications and posts	17/02/2014	765,000
29. ICT-HQT-DK-0024	DESK		SEC TO SOS	Finance and Administration	03/03/2008	450,000
30. ICT-HQT-DK-0052	DESK		SOS	Finance and Administration	25/05/2007	508,000
31. ICT-HQT-DK-0034	DESK		PRINCIPAL PROCUREMENT OFFICER	Finance and Administration	03/03/2008	450,000
32. ICT-HQT-DK-0035	DESK		PRINCIPAL PROCUREMENT OFFICER	Finance and Administration	03/03/2008	450,000
33. ICT-HQT-DK-0019	DESK		INTERNAL AUDITOR	Finance and Administration	03/03/2008	508,474
34. ICT-HQT-DK-0001	DESK		SEC. ASS COM T&P	Finance and Administration	02/06/2008	450,000
35. ICT-HQT-DK-0004	DESK		SEC ASST COM T & P	Finance and Administration	03/03/2008	508,474
36. ICT-HQT-DK-0037	DESK		SECRETARY TO PERMANENT SECRETARY	Finance and Administration	25/05/2007	410,000
37. ICT-HQT-DK-0036	DESK-EXECUTIVE		PERMANENT SECRETARY	Finance and Administration	25/05/2007	3,500,000



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
38. ICT-TEL-DK-0007	DESK		EBB. POST CODE PROJECT OFFICE	Telecommunic ations and posts	17/02/2014	765,000
39. ICT-HQT-DK-0056	EXECUTIVE DESK		HPDU	Finance and Administration	23/04/2014	2,966,101
40. ICT-HQT-DK-0023	DESK		EXTERNAL AUDITOR	Finance and Administration	03/03/2008	450,000
41. ICT-HQT-DK-0013	DESK		SEC D/ COM	Finance and Administration	03/03/2008	450,000
42. ICT-TEL-DK-0011	BOOKSHELF		EBB. POST CODE PROJECT OFFICE	Telecommunic ations and posts	17/02/2014	570,000
43. ICT-TEL-DK-0010	BOOKSHELF		EBB. POST CODE PROJECT	Telecommunic ations and posts	17/02/2014	570,000
44. ICT-DBI-DK-0002	DESK		BUSIA	Information Technology	03/03/2008	307,500
45. ICT-HQT-DK-0048	DESK		SENIOR PROCUREMENT OFFICER	Finance and Administration	03/03/2008	338,983
46. ICT-HQT-DK-0053	DESK		SEC ASST COM P & P	Finance and Administration	31/07/2009	74,045,000
47. ICT-HQT-DK-0032	DESK-EXECUTIVE		PRINCIPAL ECONOMIST	Finance and Administration	03/03/2008	450,000
48. ICT-HQT-DK-0017	DESK		ACCOUNTS EXAMINATION	Finance and Administration	05/02/2008	380,000
49. ICT-HQT-DK-0016	DESK		ACCOUNTS	Finance and Administration	03/03/2008	450,000
50. ICT-HQT-DK-0015	DESK		ACCOUNTS	Finance and Administration	03/03/2008	450,000
51. ICT-HQT-DK-0014	DESK		SEC D/IT	Finance and Administration	03/03/2008	450,000
52. ICT-HQT-DK-0044	EXEC. DESK		COM BRDG	Finance and Administration	03/03/2008	508,474
53. ICT-HQT-DK-0020	DESK		SENIOR ACCOUNTANT	Finance and Administration	03/03/2008	450,000
54. ICT-HQT-DK-0012	DESK		PRINCIPAL ASSISTANT SECRETARY	Finance and Administration	03/03/2008	450,000
55. ICT-HQT-DK-0025	DESK		SENIOR ASSISTANT SECRETARY	Finance and Administration	03/03/2008	508,474
56. ICT-HQT-DK-0047	DESK		SENIOR ASSISTANT SECRETARY	Finance and Administration	03/03/2008	338,983



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
57. ICT-HQT-DK-0003	DESK		SEC COM T & P	Finance and Administration	03/03/2008	450,000
58. ICT-HQT-DK-0010	DESK-EXECUTIVE		PPA	Finance and Administration	02/05/2009	450,000
59. ICT-HQT-DK-0006	DESK-EXECUTIVE		PHRO	Finance and Administration	03/03/2008	450,000
60. ICT-HQT-DK-0055	DESK-EXECUTIVE		ASST COMM P&P	Finance and Administration	31/07/2009	1,500,000
61. ICT-HQT-DK-0005	DESK		PRINCIPAL PERSONNEL OFFICER	Finance and Administration	03/03/2008	450,000
62. ICT-HQT-DK-0054	DESK - EXECUTIVE		P.E	Finance and Administration	31/07/2009	1,500,000
Summary for 'Item Code' = DK (62 Items)						
1. ICT-HQT-NB-0001	NOTICE BOARD		PROCUREMENT OFFICE	Finance and Administration	27/10/2010	500,000
2. ICT-HQT-NB-0002	NOTICE BOARD		STFF - NOTHERN WING	Finance and Administration	27/10/2010	500,000
Summary for 'Item Code' = NB (2 Items)						
1. ICT-HQT-SC-0056	FILLING CABINET		PDU	Finance and Administration	19/04/2013	450,000
Summary for 'Item Code' = SC (1 Item)						
1. ICT-HQT-SF-0001	SAFE		PIU Office	Finance and Administration	22/06/2009	600,000
2. ICT-HQT-SF-0003	SAFE		ACCOUNTS	Finance and Administration	13/05/2009	600,000
3. ICT-HQT-SF-0002	SAFE		NITA - U	Finance and Administration	13/05/2009	600,000
4. ICT-HQT-SF-0004	SAFE		PIU	Finance and Administration	22/06/2009	600,000
Summary for 'Item Code' = SF (4 Items)						
1. ICT-HQT-SH-0017	BOOK SHELF		ASST COMM P&P	Finance and Administration	11/12/2009	850,000
2. ICT-HQT-SH-0001	BOOK SHELF		MINISTER	Finance and Administration	02/06/2008	1,000,000
3. ICT-HQT-SH-0018	BOOK SHELF		SENIOR ACCOUNTANT	Finance and Administration	28/05/2010	515,000



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
4 . ICT-HQT-SH-0019	BOOK SHELF		ACCOUNTANT	Finance and Administration	28/05/2010	515,000
5 . ICT-HQT-SH-0020	BOOK SHELF		EXAMINATION/IN PUT	Finance and Administration	28/05/2010	515,000
6 . ICT-HQT-SH-0021	BOOK SHELF		EXAMINATION/IN PUT	Finance and Administration	28/05/2010	515,000
7 . ICT-HQT-SH-0022	BOOK SHELF-EXECUTIVE		SPA	Finance and Administration	22/06/2009	2,000,000
8 . ICT-HQT-SH-0025	BOOK SHELVE		PS	Finance and Administration	16/08/2011	1,694,915
9 . ICT-HQT-SH-0003	BOOK SHELF		MINISTER OF STATE	Finance and Administration	26/05/2007	2,500,000
10 . ICT-HQT-SH-0005	BOOK SHELF		PERMANENT SECRETARY	Finance and Administration	17/06/2008	2,500,000
11 . ICT-HQT-SH-0015	BOOK SHELF- EXCECUTIVE/SMALL		POLICY & PLANNING	Finance and Administration	05/05/2009	1,000,000
12 . ICT-HQT-SH-0014	BOOK SHELF-EXCECUTIVE		POLICY & PLANNING	Finance and Administration	05/05/2009	1,000,000
13 . ICT-HQT-SH-0012	BOOK SHELF-EXCECUTIVE		POLICY & PLANNING	Finance and Administration	05/05/2009	1,000,000
14 . ICT-HQT-SH-0024	BOOK SHELF-EXECUTIVE		SPA	Finance and Administration	22/06/2009	2,000,000
15 . ICT-HQT-SH-0008	BOOK SHELF		SENIOR OFFICE SUPERVISER	Finance and Administration	13/05/2009	1,700,000
16 . ICT-HQT-SH-0007	BOOK SHELF		SENIOR OFFICE SUPERVISER	Finance and Administration	13/05/2009	1,700,000
17 . ICT-HQT-SH-0002	BOOK SHELF		MINISTER	Finance and Administration	26/05/2007	2,500,000
18 . ICT-HQT-SH-0026	BOOK SHELVE		PS	Finance and Administration	16/08/2011	1,694,915
19 . ICT-HQT-SH-0011	BOOK SHELF		SENIOR OFFICE SUPERVISER	Finance and Administration	23/06/2009	2,800,000
20 . ICT-TEL-SH-0001	BOOK SHELF		STE	Telecommunic ations and posts	17/02/2014	570,000
21 . ICT-HQT-SH-0010	BOOK SHELF		SENIOR OFFICE SUPERVISER	Finance and Administration	13/05/2009	1,700,000
22 . ICT-HQT-SH-0016	BOOK SHELF		ASST COMM P&P	Finance and Administration	31/07/2009	850,000



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
23. ICT-HQT-SH-0006	BOOK SHELF		SENIOR OFFICE SUPERVISER	Finance and Administration	13/05/2009	1,700,000
24. ICT-HQT-SH-0009	BOOK SHELF		SENIOR OFFICE SUPERVISER	Finance and Administration	23/06/2009	28,000,000
25. ICT-HQT-SH-0013	BOOK SHELF-EXECUTIVE		POLICY & PLANNING	Finance and Administration	05/05/2009	1,000,000
26. ICT-HQT-SH-0023	BOOK SHELF-EXECUTIVE		SPA	Finance and Administration	22/06/2009	2,000,000
Summary for 'Item Code' = SH (26 Items)						
1. ICT-HQT-SP-0024	PRINTER		STORES	Finance and Administration	22/04/2013	858,000
Summary for 'Item Code' = SP (1 Item)						
1. ICT-HQT-SS-0001	SOFA SET		PERMANENT SECRETARY	Finance and Administration	03/06/2008	4,000,000
Summary for 'Item Code' = SS (1 Item)						
1. ICT-HQT-SW-0003	SWIVEL CHAIR-HIGH BACK CHAIR		MINISTER	Finance and Administration	10/10/2009	470,000
2. ICT-HQT-SW-0002	SWIVEL CHAIR-HIGH BACK CHAIR		SEC PDU	Finance and Administration	11/12/2009	275,000
3. ICT-HQT-SW-0001	SWIVEL CHAIR		SEC TO ASST COMM P&P	Finance and Administration	11/12/2009	275,000
4. ICT-HQT-SW-0004	SWIVEL CHAIR-HIGH BACK CHAIR		SECRETARY TO MINSTER	Finance and Administration	10/10/2009	470,000
5. ICT-HQT-SW-0005	SWIVEL CHAIR-HIGH BACK CHAIR		PERMANENT SECRETARY	Finance and Administration	17/09/2009	1,200,000
Summary for 'Item Code' = SW (5 Items)						
1. ICT-DBI-TB-0003	TABLE - COMPUTER		BUSIA	Information Technology	03/03/2008	200,000
2. ICT-HQT-TB-0025	TABLE-COMPUTER		EXTERNAL AUDITOR	Finance and Administration	13/06/2008	180,000
3. ICT-HQT-TB-0026	TABLE-COMPUTER		PERMANENT SECRETARY	Finance and Administration	13/06/2008	180,000
4. ICT-HQT-TB-0027	TABLE-COMPUTER		ACCOUNTANT	Finance and Administration	13/06/2008	180,000
5. ICT-HQT-TB-0028	TABLE-COMPUTER		SENIOR ANALYST	Finance and Administration	13/06/2008	180,000



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Cost/Control Centre (01) Headquarters(HQT)

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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
6 . ICT-HQT-TB-0029	TABLE-COMPUTER		PA/MOSICT	Finance and Administration	13/06/2008	180,000
7 . ICT-HQT-TB-0002	TABLE		ASSISTANT COMMISSIONER	Finance and Administration	03/03/2008	450,000
8 . ICT-HQT-TB-0033	TABLE-COMPUTER		HEAD PDU	Finance and Administration	11/12/2009	423,728
9 . ICT-HQT-TB-0001	TABLE		ASSISTANT COMMISSIONER	Finance and Administration	03/03/2008	450,000
10 . ICT-HQT-TB-0020	TABLE-COMPUTER		PDU	Finance and Administration	12/11/2009	450,000
11 . ICT-DBI-TB-0002	TABLE - COMPUTER		BUSIA	Information Technology	03/03/2008	200,000
12 . ICT-DBI-TB-0001	TABLE - COMPUTER		BUSIA	Information Technology	03/03/2008	200,000
13 . ICT-HQT-TB-0032	TABLE-COMPUTER		SAS	Finance and Administration	13/06/2008	180,000
14 . ICT-HQT-TB-0030	TABLE-COMPUTER		SEC TO PPO	Finance and Administration	13/06/2008	180,000
15 . ICT-DBI-TB-0004	TABLE - COMPUTER		BUSIA	Information Technology	03/03/2008	200,000
16 . ICT-HQT-TB-0005	TABLE		BOARD ROOM	Finance and Administration	03/03/2008	450,000
17 . ICT-HQT-TB-0031	TABLE-COMPUTER		PAS	Finance and Administration	13/06/2008	180,000
18 . ICT-HQT-TB-0008	TABLE		SENIOR PROCUREMENT OFFICER	Finance and Administration	23/03/2007	450,000
19 . ICT-HQT-TB-0014	TABLE-COMPUTER		MINISTER OF STATE	Finance and Administration	27/11/2008	250,000
20 . ICT-HQT-TB-0013	TABLE-COMPUTER		MINISTER	Finance and Administration	27/11/2008	250,000
21 . ICT-HQT-TB-0012	TABLE-COMPUTER		MINISTER OF STATE	Finance and Administration	13/06/2008	180,000
22 . ICT-DBI-TB-0005	TABLE - COMPUTER		BUSIA	Information Technology	03/03/2008	200,000
23 . ICT-HQT-TB-0004	TABLE		BOARD ROOM	Finance and Administration	03/03/2008	450,000
24 . ICT-HQT-TB-0024	TABLE-COMPUTER		PPO	Finance and Administration	13/06/2008	180,000



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Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
25 . ICT-HQT-TB-0006	TABLE		BOARD ROOM	Finance and Administration	03/03/2008	450,000
26 . ICT-HQT-TB-0009	TABLE		VIP WAITING ROOM	Finance and Administration	03/03/2008	450,000
27 . ICT-HQT-TB-0007	TABLE		SPO/SAS	Finance and Administration	03/03/2008	450,000
28 . ICT-HQT-TB-0011	TABLE-COMPUTER		MINISTER	Finance and Administration	13/06/2008	180,000
29 . ICT-HQT-TB-0023	TABLE-COMPUTER		PERSONNEL OFFICER	Finance and Administration	13/06/2008	180,000
30 . ICT-HQT-TB-0003	TABLE		BOARD ROOM	Finance and Administration	03/03/2008	450,000
Summary for 'Item Code' = TB (30 Items)						
1 . ICT-HQT-WU-0001	WALL UNIT		MINISTER	Finance and Administration	25/05/2007	2,542,373
2 . ICT-HQT-WU-0002	WALL UNIT		MINISTER	Finance and Administration	25/05/2007	2,542,373
3 . ICT-HQT-WU-0004	WALL UNIT		UNDER SECRETARY	Finance and Administration	25/05/2007	2,542,373
4 . ICT-HQT-WU-0003	WALL UNIT		PERMANENT SECRETARY	Finance and Administration	25/05/2007	2,542,373
Summary for 'Item Code' = WU (4 Items)						
1 . ICT-INF-CB-0005	FILLING CABINET		PRIVATE SECRETARY TO COMMISSIONER	Information Technology	26/06/2008	400,000
2 . ICT-INF-CB-0007	FILLING CABINET		SITO	Information Technology	05/02/2009	410,000
3 . ICT-INF-CB-0013	FILLING CABINET		PCO/PBE	Information Technology	05/02/2009	410,000
4 . ICT-INF-CB-0003	FILLING CABINET		SITO	Information Technology	26/06/2008	400,000
5 . ICT-INF-CB-0009	FILLING CABINET		PCO/PBE	Information Technology	05/02/2009	410,000
6 . ICT-INF-CB-0002	FILLING CABINET		SEC TO Ag. COMMISSIONER	Information Technology	26/06/2008	400,000
7 . ICT-INF-CB-0008	FILLING CABINET		SITO	Information Technology	05/02/2009	410,000



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Cost/Control Centre (02) Information Technology(INF)

FURNITURE & FITTINGS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
8 . ICT-INF-CB-0010	FILLING CABINET		SENIOR SYSTEMS ANALYST	Information Technology	05/02/2009	410,000
9 . ICT-INF-CB-0006	FILLING CABINET		Ag. COMMISSIONER	Information Technology	26/06/2008	400,000
10 . ICT-INF-CB-0001	FILLING CABINET		Ag. COMMISSIONER	Information Technology	02/05/2009	410,000
11 . ICT-INF-CB-0012	FILLING CABINET		SITO	Information Technology	05/02/2009	410,000
12 . ICT-INF-CB-0011	FILLING CABINET		SITO	Information Technology	05/02/2009	410,000
13 . ICT-INF-CB-0004	FILLING CABINET		PRIVATE SECRETARY TO DIRECTOR	Information Technology	26/06/2008	400,000
Summary for 'Item Code' = CB (13 Items)						
1 . ICT-INF-CG-0001	COAT HANGER		DIRECTOR	Information Technology	28/05/2007	169,492
2 . ICT-INF-CG-0006	COAT HUNGER		SITO	Information Technology	11/02/2011	80,000
Summary for 'Item Code' = CG (2 Items)						
1 . ICT-INF-CH-0001	CHAIR-ORDINARY		SECRETARY TO DIRECTOR	Information Technology	03/04/2008	84,745
2 . ICT-INF-CH-0027	CHAIR -VISITOR'S		SYSTEMS ANALYST	Information Technology	11/02/2009	166,949
3 . ICT-INF-CH-0028	CHAIR -VISITOR'S		SYSTEMS ANALYST	Information Technology	11/02/2009	166,949
4 . ICT-INF-CH-0032	CHAIR -VISITOR'S		S ITO	Information Technology	11/03/2011	160,000
5 . ICT-INF-CH-0005	CHAIR-ORDINARY		SITO	Information Technology	03/04/2008	84,745
6 . ICT-INF-CH-0002	CHAIR-ORDINARY		SECRETARY TO DIRECTOR	Information Technology	03/04/2008	84,745
7 . ICT-INF-CH-0004	CHAIR-ORDINARY		SECRETARY TO Ag. COMMISSIONER	Information Technology	03/04/2008	84,745
8 . ICT-INF-CH-0006	CHAIR-ORDINARY		SITO	Information Technology	03/04/2008	84,745
9 . ICT-INF-CH-0007	CHAIR-ORDINARY		SITO	Information Technology	03/04/2008	84,745



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Cost/Control Centre (02) Information Technology(INF)

FURNITURE & FITTINGS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
10. ICT-INF-CH-0031	CHAIR -VISITOR'S		S I TO	Information Technology	11/03/2011	160,000
11. ICT-INF-CH-0003	CHAIR-ORDINARY		SECRETARY TO Ag. COMMISSIONER	Information Technology	03/04/2008	84,745
12. ICT-INF-CH-0011	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745
13. ICT-INF-CH-0033	CHAIR -VISITOR'S		SITO	Information Technology	11/03/2011	160,000
14. ICT-INF-CH-0038	CHAIR -VISITOR'S		SITO	Information Technology	11/02/2011	500,000
15. ICT-INF-CH-0008	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745
16. ICT-INF-CH-0024	CHAIR -VISITOR'S		Ag. COMMISSIONER	Information Technology	11/02/2009	166,949
17. ICT-INF-CH-0012	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745
18. ICT-INF-CH-0013	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745
19. ICT-INF-CH-0014	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745
20. ICT-INF-CH-0015	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745
21. ICT-INF-CH-0010	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745
22. ICT-INF-CH-0017	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745
23. ICT-INF-CH-0018	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745
24. ICT-INF-CH-0009	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745
25. ICT-INF-CH-0039	CHAIR -VISITOR'S		SITO	Information Technology	11/02/2011	1,300,000
26. ICT-INF-CH-0026	CHAIR -VISITOR'S		SENIOR SYSTEMS ANALYST	Information Technology	11/02/2009	166,949
27. ICT-INF-CH-0016	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745
28. ICT-INF-CH-0025	CHAIR -VISITOR'S		SENIOR SYSTEMS ANALYST	Information Technology	11/02/2009	166,949



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Cost/Control Centre (02) Information Technology(INF)

FURNITURE & FITTINGS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
29 . ICT-HQT-CH-0120	CHAIR		DIRECTOR	Information Technology	07/03/2008	450,000
30 . ICT-INF-CH-0030	CHAIR-EXECUTIVE		SITO	Information Technology	03/07/2008	450,000
31 . ICT-INF-CH-0029	CHAIR-EXECUTIVE		DIRECTOR	Information Technology	25/05/2007	677,966
32 . ICT-HQT-CH-0121	CHAIR		DIRECTOR	Information Technology	07/03/2008	450,000
33 . ICT-INF-CH-0023	CHAIR -VISITOR'S		Ag. COMMISSIONER	Information Technology	11/02/2009	166,949
34 . ICT-INF-CH-0019	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745
35 . ICT-INF-CH-0020	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745
36 . ICT-INF-CH-0021	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745
37 . ICT-INF-CH-0022	CHAIR-ORDINARY		INCUBATION CENTRE	Information Technology	03/04/2008	84,745

Summary for 'Item Code' = CH (37 Items)

1 . ICT-INF-DK-0004	DESK-EXECUTIVE		DIRECTOR IT	Information Technology	03/03/2008	508,474
2 . ICT-INF-DK-0007	DESK		SENIOR SYSTEM ANALYST	Information Technology	03/03/2008	508,474
3 . ICT-INF-DK-0003	DESK		SEC. COM T&P	Information Technology	03/03/2008	508,474
4 . ICT-INF-DK-0001	DESK		SEC TO Ag. COMMISSIONER	Information Technology	25/05/2007	508,474
5 . ICT-INF-DK-0008	DESK		SENIOR SYSTEM ANALYST	Information Technology	03/03/2008	508,474
6 . ICT-INF-DK-0006	DESK		SYSTEM ANALYST	Information Technology	03/03/2008	508,474
7 . ICT-INF-DK-0002	DESK-EXECUTIVE		Ag. COMMISSIONER	Information Technology	25/05/2007	508,474
8 . ICT-INF-DK-0005	DESK		RECEPTION FIRST FLOOR	Information Technology	03/03/2008	508,474

Summary for 'Item Code' = DK (8 Items)



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (02) Information Technology(INF)

FURNITURE & FITTINGS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
1 . ICT-HQT-SH-0004	BOOK SHELF		D/IT	Information Technology	29/05/2007	2,500,000
Summary for 'Item Code' = SH (1 Item)						
1 . ICT-INF-TB-0013	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	02/11/2009	423,728
2 . ICT-INF-TB-0005	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	11/02/2009	423,728
3 . ICT-INF-TB-0003	TABLE-COMPUTER		I.T	Information Technology	11/02/2009	423,728
4 . ICT-INF-TB-0002	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	11/02/2009	423,728
5 . ICT-INF-TB-0006	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	11/02/2009	423,728
6 . ICT-INF-TB-0001	TABLE-COMPUTER		SITO	Information Technology	13/06/2008	180,000
7 . ICT-INF-TB-0016	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	02/11/2009	423,728
8 . ICT-INF-TB-0011	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	02/11/2009	423,728
9 . ICT-INF-TB-0012	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	02/11/2009	423,728
10 . ICT-INF-TB-0015	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	02/11/2009	423,728
11 . ICT-INF-TB-0009	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	02/11/2009	423,728
12 . ICT-INF-TB-0014	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	01/11/2009	423,728
13 . ICT-INF-TB-0004	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	11/02/2009	423,728
14 . ICT-INF-TB-0022	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	02/11/2009	423,728
15 . ICT-INF-TB-0008	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	11/02/2009	423,728
16 . ICT-INF-TB-0007	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	11/02/2009	423,728
17 . ICT-INF-TB-0019	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	02/11/2009	423,728



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (02) Information Technology(INF)

FURNITURE & FITTINGS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
18 . ICT-INF-TB-0018	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	02/11/2009	423,728
19 . ICT-INF-TB-0023	TABLE-COMPUTER		COMMUNICATIO N OFFICER	Information Technology	02/11/2009	423,728
20 . ICT-INF-TB-0010	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	02/11/2009	423,728
21 . ICT-INF-TB-0020	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	02/11/2009	423,728
22 . ICT-INF-TB-0021	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	02/11/2009	423,728
23 . ICT-INF-TB-0017	TABLE-COMPUTER		INCUBATION CENTRE	Information Technology	02/11/2009	423,728
Summary for 'Item Code' = TB (23 Items)						
1 . ICT-INF-WU-0001	WALL UNIT		DIRECTOR	Information Technology	25/05/2007	2,542,373
Summary for 'Item Code' = WU (1 Item)						
1 . ICT-INF-CG-0004	COAT HANGER		PCO	Information Management services	28/05/2007	169,492
2 . ICT-INF-CG-0003	COAT HANGER		SITO	Information Management services	28/05/2007	169,492
3 . ICT-IMS-CG-0001	COAT HUNGER		ASST COM IMS	Information Management services	11/02/2011	80,000
4 . ICT-INF-CG-0005	COAT HANGER		PBE	Information Management services	28/05/2007	169,492
Summary for 'Item Code' = CG (4 Items)						
1 . ICT-HQT-CH-0098	CHAIR		S.S.A	Information Management services	20/06/2008	1,600,000
2 . ICT-IMS-CH-0004	CHAIR -VISITOR'S		ASS COM IMS	Information Management services	11/03/2011	160,000
3 . ICT-IMS-CH-0011	CHAIR -VISITOR'S		A/C IMS	Information Management services	11/02/2011	677,966
4 . ICT-IMS-CH-0010	CHAIR		A/C IMS	Information Management services	11/02/2011	175,000
5 . ICT-IMS-CH-0009	CHAIR		ASS COM IMS	Information Management services	11/02/2011	175,000
6 . ICT-IMS-CH-0008	CHAIR		ASS COM IMS	Information Management services	11/02/2011	175,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (03) Information Management Services(IMS)

FURNITURE & FITTINGS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
7 . ICT-HQT-CH-0083	CHAIR		DBICS	Information Technology	20/06/2008	300,000
8 . ICT-IMS-CH-0002	CHAIR -VISITOR'S		ASS COM IMS	Information Management services	11/03/2011	160,000
9 . ICT-IMS-CH-0007	CHAIR -VISITOR'S		ASS COM IMS	Information Management services	11/03/2011	160,000
10 . ICT-IMS-CH-0006	CHAIR -VISITOR'S		ASS COM IMS	Information Management services	11/03/2011	160,000
11 . ICT-IMS-CH-0003	CHAIR -VISITOR'S		ASS COM IMS	Information Management services	11/03/2011	160,000
12 . ICT-IMS-CH-0005	CHAIR -VISITOR'S		ASS COM IMS	Information Management services	11/03/2011	160,000
Summary for 'Item Code' = CH (12 Items)						
1 . ICT-BRO-CB-0002	FILLING CABINET		SEC TO DIRECTOR	Broadcasting Infrastructure	05/02/2009	410,000
2 . ICT-BRO-CB-0001	FILLING CABINET		DIRECTOR	Broadcasting Infrastructure	05/02/2008	410,000
3 . ICT-BRO-CB-0004	FILLING CABINET		COMUNICATIONS OFFICER	Broadcasting Infrastructure	25/05/2007	410,000
4 . ICT-BRO-CB-0003	FILLING CABINET		SEC TO DIRECTOR	Broadcasting Infrastructure	25/05/2007	410,000
Summary for 'Item Code' = CB (4 Items)						
1 . ICT-BRO-CG-0011	COAT HUNGER		ASS COM B I	Broadcasting Infrastructure	11/02/2011	80,000
2 . ICT-BRO-CG-0001	COAT HANGER		DIRECTOR	Broadcasting Infrastructure	28/05/2007	169,000
Summary for 'Item Code' = CG (2 Items)						
1 . ICT-BRO-CH-0009	CHAIR -VISITOR'S		ASS COMM B.I	Broadcasting Infrastructure	11/02/2011	1,300,000
2 . ICT-BRO-CH-0005	CHAIR -VISITOR'S		ASS COM B I	Broadcasting Infrastructure	11/03/2011	160,000
3 . ICT-BRO-CH-0006	CHAIR -VISITOR'S		ASS COM BI	Broadcasting Infrastructure	11/03/2011	160,000
4 . ICT-BRO-CH-0008	CHAIR -VISITOR'S		ASS COM B.I	Broadcasting Infrastructure	11/02/2011	500,000
5 . ICT-BRO-CH-0007	CHAIR -VISITOR'S		ASS COM BI	Broadcasting Infrastructure	11/03/2011	160,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (04) Broadcasting Infrastructure(BRO)

FURNITURE & FITTINGS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
6 . ICT-IMS-CH-0001	CHAIR -VISITOR'S		ASS COM IMS	Broadcasting Infrastructure	11/03/2011	160,000
7 . ICT-TEL-CH-0003	CHAIR -VISITOR'S		ASS COM B I	Broadcasting Infrastructure	11/03/2011	160,000
Summary for 'Item Code' = CH (7 Items)						
1 . ICT-BRO-CT-0001	CONFERENCE TABLE		DIRECTOR	Broadcasting Infrastructure	25/05/2007	211,864
Summary for 'Item Code' = CT (1 Item)						
1 . ICT-BRO-DK-0003	DESK- EXECUTIVE		DIRECTOR	Broadcasting Infrastructure	02/06/2008	450,000
2 . ICT-BRO-DK-0002	DESK		PCO	Broadcasting Infrastructure	02/06/2008	450,000
3 . ICT-BRO-DK-0001	DESK-EXECUTIVE		DIRECTOR	Broadcasting Infrastructure	02/06/2008	450,000
Summary for 'Item Code' = DK (3 Items)						
1 . ICT-BRO-SH-0001	BOOK SHELF		DIRECTOR COMM	Broadcasting Infrastructure	22/06/2009	600,000
Summary for 'Item Code' = SH (1 Item)						
1 . ICT-TEL-CB-0005	FILLING CABINET-WALL MOUNTED		PCO	Telecommuni- cations and posts	08/11/2006	230,000
2 . ICT-TEL-CB-0016	FILLING CABINET-WALL MOUNTED		PCO	Telecommuni- cations and posts	08/11/2006	230,000
3 . ICT-TEL-CB-0015	FILLING CABINET-WALL MOUNTED		PCO	Telecommuni- cations and posts	08/11/2006	230,000
4 . ICT-TEL-CB-0004	FILLING CABINET-WALL MOUNTED		PCO	Telecommuni- cations and posts	08/11/2006	230,000
5 . ICT-TEL-CB-0017	FILLING CABINET		PRINCIPAL COMMUNICATIO N OFFICER	Telecommuni- cations and posts	05/02/2009	410,000
6 . ICT-TEL-CB-0006	FILLING CABINET-WALL MOUNTED		PCO	Telecommuni- cations and posts	08/11/2006	230,000
7 . ICT-TEL-CB-0011	FILLING CABINET-WALL MOUNTED		PCO	Telecommuni- cations and posts	08/11/2006	230,000
8 . ICT-TEL-CB-0009	FILLING CABINET-WALL MOUNTED		PCO	Telecommuni- cations and posts	08/11/2006	230,000
9 . ICT-TEL-CB-0003	FILLING CABINET-WALL MOUNTED		PCO	Telecommuni- cations and posts	08/11/2006	230,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (05) Telecommunications and Posts(TEL)

FURNITURE & FITTINGS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
10. ICT-TEL-CB-0008	FILLING CABINET-WALL MOUNTED		PCO	Telecommunications and posts	08/11/2006	230,000
11. ICT-TEL-CB-0010	FILLING CABINET-WALL MOUNTED		PCO	Telecommunications and posts	08/11/2006	230,000
12. ICT-TEL-CB-0012	FILLING CABINET-WALL MOUNTED		PCO	Telecommunications and posts	08/11/2006	230,000
13. ICT-TEL-CB-0013	FILLING CABINET-WALL MOUNTED		PCO	Telecommunications and posts	08/11/2006	230,000
14. ICT-TEL-CB-0014	FILLING CABINET-WALL MOUNTED		PCO	Telecommunications and posts	08/11/2006	230,000
15. ICT-TEL-CB-0007	FILLING CABINET-WALL MOUNTED		PCO	Telecommunications and posts	08/11/2006	230,000
Summary for 'Item Code' = CB (15 Items)						
1. ICT-TEL-CG-0012	COAT HUNGER		ASST COM TEL & POST	Telecommunications and posts	11/02/2011	80,000
2. ICT-TEL-CG-0001	COAT HANGER		DIRECTOR	Telecommunications and posts	28/05/2007	169,492
Summary for 'Item Code' = CG (2 Items)						
1. ICT-TEL-CH-0034	CHAIR -VISITOR'S		COM POST	Telecommunications and posts	01/07/2011	1,300,000
2. ICT-TEL-CH-0007	CHAIR -VISITOR'S		ASS COM P&T	Telecommunications and posts	11/03/2011	160,000
3. ICT-TEL-CH-0038	CHAIR		A/C POST TEL OFFICER	Telecommunications and posts	11/02/2011	175,000
4. ICT-TEL-CH-0033	CHAIR -VISITOR'S		ASS COM POST	Telecommunications and posts	11/02/2011	500,000
5. ICT-TEL-CH-0035	CHAIR -VISITOR'S		COM POST	Telecommunications and posts	11/02/2011	123,000
6. ICT-TEL-CH-0037	CHAIR		A/C POST TEL OFFICER	Telecommunications and posts	11/02/2011	175,000
7. ICT-TEL-CH-0002	DESK		BOARD ROOM	Telecommunications and posts	25/05/2007	211,864
8. ICT-TEL-CH-0006	CHAIR -VISITOR'S		ASS COM P&T	Telecommunications and posts	11/03/2011	160,000
9. ICT-TEL-CH-0001	DESK		BOARD ROOM	Telecommunications and posts	25/05/2007	211,864



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (05) Telecommunications and Posts(TEL)

FURNITURE & FITTINGS

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
10. ICT-TEL-CH-0008	CHAIR -VISITOR'S		ASS COM P&T	Telecommunic ations and posts	11/03/2011	160,000
11. ICT-TEL-CH-0004	CHAIR -VISITOR'S		ASS COM P AND T	Telecommunic ations and posts	11/03/2011	160,000
12. ICT-TEL-CH-0036	CHAIR		COM POST&TEL OFFICER	Telecommunic ations and posts	11/02/2011	175,000
13. ICT-TEL-CH-0005	CHAIR -VISITOR'S		ASS COM P&T	Telecommunic ations and posts	11/03/2011	160,000
Summary for 'Item Code' = CH (13 Items)						
1. ICT-TEL-DK-0001	DESK		DIRECTOR	Telecommunic ations and posts	25/05/2007	508,000
2. ICT-TEL-DK-0005	DESK-EXECUTIVE		DIRECTOR COMM	Telecommunic ations and posts	16/03/2007	338,983
3. ICT-TEL-DK-0004	DESK		COMMUNICATIO NS OFFICERS	Telecommunic ations and posts	03/03/2008	450,000
4. ICT-TEL-DK-0006	DESK-EXECUTIVE		PBE	Telecommunic ations and posts	03/03/2008	450,000
5. ICT-TEL-DK-0003	DESK		SITO	Telecommunic ations and posts	03/03/2008	450,000
6. ICT-TEL-DK-0002	DESK-EXECUTIVE		ASSISTANT COMMISSONER	Telecommunic ations and posts	03/03/2008	338,983
Summary for 'Item Code' = DK (6 Items)						
1. ICT-TEL-TB-0001	TABLE-COMPUTER		PCO	Telecommunic ations and posts	13/06/2008	180,000
Summary for 'Item Code' = TB (1 Item)						

I HEREBY CERTIFY that the assets and facilities detailed above are correct and do exist.

Officer in Charge of Assets

Accounting Officer

Date

Date



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FIXED ASSETS MANAGEMENT
(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre **(01) Headquarters(HQT)**

OFFICE EQUIPMENT

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
1 . ICT-HQT-BM-0001	BINDING MACHINE		REGISTRY	Finance and Administration	07/05/2008	900,000
Summary for 'Item Code' = BM (1 Item)						
1 . ICT-HQT-CM-0003	DIGITAL CAMERA-SONY 12 MEGA PIXEL		SPA	Finance and Administration	11/12/2009	1,200,000
2 . ICT-HQT-CM-0004	VIDEO CAMERA		SPA	Finance and Administration	11/12/2009	1,636,500
3 . ICT-HQT-CM-0002	DIGITAL CAMERA-SONY 10.2 MEGA PIXEL		SPA	Finance and Administration	11/12/2009	2,690,000
4 . ICT-HQT-CM-0001	DIGITAL CAMERA-SONY 10.2 MEGA PIXEL		SPA	Finance and Administration	11/12/2009	2,690,000
Summary for 'Item Code' = CM (4 Items)						
1 . ICT-HQT-EK-0001	KETTLE	PNT	PANTRY W/W	Finance and Administration		300,000
Summary for 'Item Code' = EK (1 Item)						
1 . ICT-HQT-FG-0006	FRIDGE		PANTRY WESTERN WING	Finance and Administration	30/06/2006	800,000
2 . ICT-HQT-FG-0001	FRIDGE		MINISTER	Finance and Administration	22/04/2008	1,100,000
3 . ICT-HQT-FG-0004	FRIDGE		UNDER SECRETARY	Finance and Administration	22/04/2008	1,000,000
4 . ICT-HQT-FG-0003	FRIDGE		PERMANENT SECRETARY	Finance and Administration	22/04/2008	1,100,000
5 . ICT-HQT-FG-0002	FRIDGE		MINISTER OF STATE	Finance and Administration	22/04/2008	1,100,000
6 . ICT-HQT-FG-0005	FRIDGE		ASSISTANT COMMISSIONER	Finance and Administration	05/09/2008	800,000
Summary for 'Item Code' = FG (6 Items)						
1 . ICT-DBI-FM-0001	FAX MACHINE		BUSIA	Information Technology	06/12/2008	900,000
2 . ICT-HQT-FM-0006	FAX MACHINE		DBICS	Finance and Administration	12/06/2008	900,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (01) Headquarters(HQT)

OFFICE EQUIPMENT

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
3 . ICT-HQT-FM-0004	FAX MACHINE		DBICS	Finance and Administration	12/06/2008	900,000
4 . ICT-HQT-FM-0005	FAX MACHINE		DBICS	Finance and Administration	12/06/2008	900,000
5 . ICT-HQT-FM-0008	FAX MACHINE		DBICS	Finance and Administration	12/06/2008	900,000
6 . ICT-HQT-FM-0001	FAX MACHINE		STORE	Finance and Administration	12/06/2008	900,000
7 . ICT-HQT-FM-0002	FAX MACHINE		HON MINISTER	Finance and Administration	12/06/2008	900,000
8 . ICT-HQT-FM-0003	FAX MACHINE		PERMANENT SECRETARY	Finance and Administration	12/06/2008	900,000
9 . ICT-HQT-FM-0007	FAX MACHINE		DBICS	Finance and Administration	12/06/2008	900,000

Summary for 'Item Code' = FM (9 Items)

1 . ICT-HQT-FN-0008	FAN		SOS	Finance and Administration	27/05/2011	93,220
2 . ICT-HQT-FN-0001	FAN		EXTERNAL AUDITOR	Finance and Administration	30/04/2011	67,797
3 . ICT-HQT-FN-0002	FAN		EXAMINATION ACCOUNTS	Finance and Administration	30/04/2008	67,797
4 . ICT-HQT-FN-0003	FAN		SENIOR ACCOUNTANT	Finance and Administration	30/04/2008	67,797
5 . ICT-HQT-FN-0004	FAN		DIRECTOR IT	Finance and Administration	30/04/2008	67,797
6 . ICT-HQT-FN-0005	FAN		PA/MOS	Finance and Administration	11/09/2008	55,000
7 . ICT-HQT-FN-0006	FAN		REGISTRY	Finance and Administration	11/09/2008	55,000
8 . ICT-HQT-FN-0007	FAN		PAS	Finance and Administration	27/05/2011	93,220
9 . ICT-HQT-FN-0010	FAN		ASS SEC &P.O	Finance and Administration	27/05/2009	93,220
10 . ICT-HQT-FN-0009	FAN		ACCOUNTANT	Finance and Administration	27/05/2009	93,220

Summary for 'Item Code' = FN (10 Items)



(020) Ministry of ICT**Assets By Category Report**Cost/Control Centre **(01) Headquarters(HQT)****OFFICE EQUIPMENT**

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
1 . ICT-HQT-PC-0004	PHOTOCOPIER		WESTERN WING	Finance and Administration	28/06/2007	20,145,504
2 . ICT-INF-PC-0001	PHOTOCOPIER		FIRST FLOOR	Finance and Administration	28/06/2007	20,145,504
3 . ICT-HQT-PC-0006	PHOTOCOPIER		SENIOR OFFICE SUPERVISOR	Finance and Administration	11/06/2008	38,000,000
4 . ICT-HQT-PC-0003	PHOTOCOPIER		WESTERN WING	Finance and Administration	11/06/2008	32,203,390
5 . ICT-HQT-PC-0002	PHOTOCOPIER		REGISTRY	Finance and Administration	25/05/2007	882,000
6 . ICT-HQT-PC-0001	PHOTOCOPIER- HEAVY DUTY		REGISTRY	Finance and Administration	12/06/2008	36,961,200

Summary for 'Item Code' = PC (6 Items)

1 . ICT-HQT-PR-0011	PRINTER		ASSISTANT COMMISSIONER	Finance and Administration	25/05/2007	450,000
2 . ICT-HQT-PR-0035	PRINTER		ACCOUNTANT	Finance and Administration	28/09/2010	400,000
3 . ICT-HQT-PR-0036	PRINTER		CASH OFFICE	Finance and Administration	28/09/2010	400,000
4 . ICT-HQT-PR-0037	PRINTER		HPDU	Finance and Administration	28/09/2010	400,000
5 . ICT-HQT-PR-0038	PRINTER		PROCUREMENT OFFICER	Finance and Administration	28/09/2010	400,000
6 . ICT-HQT-PR-0039	PRINTER		SECRETARY TO HPDU	Finance and Administration	28/09/2010	400,000
7 . ICT-HQT-PR-0008	PRINTER		SEC TO SOS	Finance and Administration	25/05/2007	1,975,000
8 . ICT-HQT-PR-0007	PRINTER		SOS	Finance and Administration	25/05/2007	1,975,000
9 . ICT-HQT-PR-0016	PRINTER		MINISTER	Finance and Administration	28/09/2010	400,000
10 . ICT-HQT-PR-0024	PRINTER		SEC TO PPO	Finance and Administration	28/09/2010	400,000
11 . ICT-HQT-PR-0015	PRINTER		SPA	Finance and Administration	08/07/2009	1,700,000
12 . ICT-HQT-PR-0032	PRINTER		SENIOR INTERNAL AUDITOR	Finance and Administration	28/09/2010	400,000



(020) Ministry of ICT**Assets By Category Report**Cost/Control Centre **(01) Headquarters(HQT)****OFFICE EQUIPMENT**

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
13. ICT-HQT-PR-0001	PRINTER		STORES	Finance and Administration	25/05/2007	4,572,500
14. ICT-HQT-PR-0012	PRINTER		SEC TO ASSISTANT COMMISSIONER	Finance and Administration	25/05/2007	4,572,500
15. ICT-HQT-PR-0005	PRINTER		CASH OFFICE	Finance and Administration	25/05/2007	450,000
16. ICT-HQT-PR-0006	PRINTER		EXTERNAL AUDITOR	Finance and Administration	25/05/2007	1,975,000
17. ICT-HQT-PR-0027	PRINTER		SECRETARY TO PAS	Finance and Administration	28/09/2010	400,000
18. ICT-HQT-PR-0023	PRINTER		SECRETARY TO UNDER SECRETARY	Finance and Administration	28/09/2010	400,000
19. ICT-HQT-PR-0022	PRINTER		SECRETARY TO UNDER SECRETARY	Finance and Administration	28/09/2010	400,000
20. ICT-HQT-PR-0021	PRINTER		SECRETARY TO PERMANENT SECRETARY	Finance and Administration	28/09/2010	400,000
21. ICT-HQT-PR-0020	PRINTER		PERMANENT SECRETARY	Finance and Administration	28/09/2010	400,000
22. ICT-HQT-PR-0019	PRINTER		SECRETARY TO MINISTER OF STATE	Finance and Administration	28/09/2010	400,000
23. ICT-HQT-PR-0003	PRINTER		REGISTRY	Finance and Administration	25/05/2007	150,000
24. ICT-HQT-PR-0018	PRINTER		MINISTER OF STATE	Finance and Administration	28/09/2010	400,000
25. ICT-HQT-PR-0004	PRINTER		SENIOR OFFICE SUPERVISOR	Finance and Administration	25/05/2007	450,000
26. ICT-HQT-PR-0034	PRINTER		ACCOUNTANT	Finance and Administration	28/09/2010	400,000
27. ICT-HQT-PR-0026	PRINTER		PA/ MINISTER OF STATE	Finance and Administration	28/09/2010	400,000
28. ICT-HQT-PR-0033	PRINTER		SENIOR INTERNAL AUDITOR	Finance and Administration	28/09/2010	400,000
29. ICT-HQT-PR-0010	PRINTER		PPA	Finance and Administration	25/05/2007	1,975,000
30. ICT-HQT-PR-0009	PRINTER		PE	Finance and Administration	25/05/2007	1,975,000
31. ICT-HQT-PR-0017	PRINTER		SECRETARY TO MINISTER	Finance and Administration	28/09/2010	400,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (01) Headquarters(HQT)

OFFICE EQUIPMENT

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
32 . ICT-HQT-PR-0040	PRINTER		ACCOUNTS	Finance and Administration	20/04/2010	400,000
33 . ICT-HQT-PR-0041	PRINTER		ACCOUNTS	Finance and Administration	20/04/2010	400,000
34 . ICT-HQT-PR-0028	PRINTER		SAS / SPO	Finance and Administration	28/09/2010	400,000
35 . ICT-HQT-PR-0029	PRINTER		SAS / SPO	Finance and Administration	28/09/2010	400,000
36 . ICT-HQT-PR-0030	PRINTER		INPUT AND BOOK KEEPING	Finance and Administration	28/09/2010	400,000
37 . ICT-HQT-PR-0031	PRINTER		SENIOR ACCOUNTANT	Finance and Administration	28/09/2010	400,000
38 . ICT-HQT-PR-0025	PRINTER		PA/ MINISTER	Finance and Administration	28/09/2010	400,000
39 . ICT-BRO-PR-0001	PRINTER		DIRECTOR	Broadcasting Infrastructure	02/05/2009	4,572,500
40 . ICT-HQT-PR-0014	PRINTER		INPUT AND BOOK KEEPING	Finance and Administration	08/07/2009	950,000
41 . ICT-HQT-PR-0013	PRINTER		SEC TO ASSISTANT COMMISSIONER	Finance and Administration	08/07/2009	1,947,000
42 . ICT-HQT-PR-0002	PRINTER		UNDER SECRETARY	Finance and Administration	02/05/2009	4,572,500
Summary for 'Item Code' = PR (42 Items)						
1 . ICT-HQT-TP-0033	TELEPHONE-VIDEO		PA/ MINISTER	Finance and Administration	20/06/2009	170,000
2 . ICT-DBI-TP-0001	TELEPHONE		BUSIA	Information Technology	06/12/2008	185,000
3 . ICT-HQT-TP-0047	TELEPHONE-VIDEO		RECEPTION NORTHERN WING	Finance and Administration	20/06/2009	170,000
4 . ICT-HQT-TP-0055	TELEPHONE-VIDEO		EXTERNAL AUDITOR	Finance and Administration	20/06/2009	170,000
5 . ICT-HQT-TP-0054	TELEPHONE-VIDEO		HPDU	Finance and Administration	20/06/2009	170,000
6 . ICT-HQT-TP-0057	TELEPHONE-VIDEO		ASSISTANT COMMISSIONER	Finance and Administration	20/06/2009	170,000
7 . ICT-HQT-TP-0052	TELEPHONE-VIDEO		ACCOUNTANT	Finance and Administration	20/06/2009	170,000



(020) Ministry of ICT**Assets By Category Report**Cost/Control Centre **(01) Headquarters(HQT)****OFFICE EQUIPMENT**

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
8 . ICT-HQT-TP-0051	TELEPHONE-VIDEO		SENIOR INTERNAL AUDITOR	Finance and Administration	20/06/2009	170,000
9 . ICT-HQT-TP-0026	TELEPHONE		SENIOR ACCOUNTANT	Finance and Administration	12/07/2007	80,000
10 . ICT-HQT-TP-0025	TELEPHONE		SAS/SPO	Finance and Administration	04/06/2007	80,000
11 . ICT-HQT-TP-0024	TELEPHONE		PAS	Finance and Administration	04/06/2007	80,000
12 . ICT-HQT-TP-0053	TELEPHONE-VIDEO		CASH OFFICE	Finance and Administration	20/06/2009	170,000
13 . ICT-HQT-TP-0023	TELEPHONE		REGISTRY	Finance and Administration	04/06/2007	80,000
14 . ICT-HQT-TP-0028	TELEPHONE		EXTERNAL AUDITOR	Finance and Administration	15/08/2007	80,000
15 . ICT-HQT-TP-0056	TELEPHONE-VIDEO		SPA	Finance and Administration	20/06/2009	170,000
16 . ICT-HQT-TP-0029	TELEPHONE		ASS SEC TO PO	Finance and Administration	15/08/2007	80,000
17 . ICT-HQT-TP-0030	TELEPHONE		PIS	Finance and Administration	15/08/2007	80,000
18 . ICT-HQT-TP-0031	TELEPHONE		ASSISTANT COMMISSIONER	Finance and Administration	15/08/2007	80,000
19 . ICT-HQT-TP-0032	TELEPHONE		PE & PPA	Finance and Administration	15/08/2007	80,000
20 . ICT-HQT-TP-0039	TELEPHONE-VIDEO		SECRETARY TO PERMANENT SECRETARY	Finance and Administration	20/06/2009	170,000
21 . ICT-HQT-TP-0038	TELEPHONE-VIDEO		PERMANENT SECRETARY	Finance and Administration	20/06/2009	170,000
22 . ICT-HQT-TP-0037	TELEPHONE-VIDEO		SECRETARY TO MINISTER	Finance and Administration	20/06/2009	170,000
23 . ICT-HQT-TP-0036	TELEPHONE-VIDEO		MINISTER OF STATE	Finance and Administration	20/06/2009	170,000
24 . ICT-HQT-TP-0035	TELEPHONE-VIDEO		SECRETARY TO MINISTER	Finance and Administration	20/06/2009	170,000
25 . ICT-HQT-TP-0034	TELEPHONE-VIDEO		MINISTER	Finance and Administration	20/06/2009	170,000
26 . ICT-HQT-TP-0027	TELEPHONE		SENIOR INTERNAL AUDITOR	Finance and Administration	15/08/2007	80,000



(020) Ministry of ICT**Assets By Category Report**Cost/Control Centre **(01) Headquarters(HQT)****OFFICE EQUIPMENT**

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
27. ICT-HQT-TP-0041	TELEPHONE-VIDEO		SECRETARY TO UNDER SECRETARY	Finance and Administration	20/06/2009	170,000
28. ICT-HQT-TP-0002	TELEPHONE-WIRELESS		HPDU	Finance and Administration	12/06/2008	185,000
29. ICT-HQT-TP-0003	TELEPHONE-WIRELESS		SENIOR INTERNAL AUDITOR	Finance and Administration	12/06/2008	185,000
30. ICT-HQT-TP-0048	TELEPHONE-VIDEO		PAS	Finance and Administration	20/06/2009	170,000
31. ICT-HQT-TP-0045	TELEPHONE-VIDEO		REGISTRY	Finance and Administration	20/06/2009	170,000
32. ICT-HQT-TP-0043	TELEPHONE-VIDEO		SEC TO PPO	Finance and Administration	20/06/2009	170,000
33. ICT-HQT-TP-0004	TELEPHONE-WIRELESS		ACCOUNTANT	Finance and Administration	12/06/2008	185,000
34. ICT-HQT-TP-0042	TELEPHONE-VIDEO		PPO	Finance and Administration	20/06/2009	170,000
35. ICT-HQT-TP-0046	TELEPHONE-VIDEO		SENIOR OFFICE SUPERVISOR	Finance and Administration	20/06/2009	170,000
36. ICT-HQT-TP-0011	TELEPHONE		MINISTER	Finance and Administration	12/07/2007	80,000
37. ICT-HQT-TP-0001	TELEPHONE-WIRELESS		PA / MINISTER	Finance and Administration	12/06/2008	185,000
38. ICT-HQT-TP-0022	TELEPHONE		RECEPTION	Finance and Administration	04/06/2007	80,000
39. ICT-HQT-TP-0040	TELEPHONE-VIDEO		UNDER SECRETARY	Finance and Administration	20/06/2009	170,000
40. ICT-HQT-TP-0049	TELEPHONE-VIDEO		SPO/SAS	Finance and Administration	20/06/2009	170,000
41. ICT-DBI-TP-0002	TELEPHONE		BUSIA	Information Technology	06/12/2008	185,000
42. ICT-HQT-TP-0050	TELEPHONE-VIDEO		SENIOR ACCOUNTANT	Finance and Administration	20/06/2009	170,000
43. ICT-HQT-TP-0016	TELEPHONE		SECRETARY TO PERMANENT SECRETARY	Finance and Administration	12/07/2007	80,000
44. ICT-HQT-TP-0012	TELEPHONE		SECRETARY TO MINISTER	Finance and Administration	12/07/2007	80,000
45. ICT-HQT-TP-0021	TELEPHONE		SEC TO PPO	Finance and Administration	04/06/2007	80,000



(020) Ministry of ICT**Assets By Category Report**Cost/Control Centre **(01) Headquarters(HQT)****OFFICE EQUIPMENT**

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
46 . ICT-HQT-TP-0020	TELEPHONE		PPO	Finance and Administration	04/06/2007	80,000
47 . ICT-HQT-TP-0019	TELEPHONE		SCERETARY TO UNDER SECRETARY	Finance and Administration	12/07/2007	80,000
48 . ICT-HQT-TP-0018	TELEPHONE		UNDER SECRETARY	Finance and Administration	12/07/2007	80,000
49 . ICT-HQT-TP-0013	TELEPHONE		MINISTER OF STATE	Finance and Administration	12/07/2007	80,000
50 . ICT-HQT-TP-0014	TELEPHONE		SECRETARY TO MINISTER OF STATE	Finance and Administration	12/07/2007	80,000
51 . ICT-HQT-TP-0015	TELEPHONE		PERMANENT SECRETARY	Finance and Administration	12/07/2007	80,000
52 . ICT-HQT-TP-0017	TELEPHONE		SENIOR OFFICE SUPERVISOR	Finance and Administration	12/07/2007	80,000
Summary for 'Item Code' = TP (52 Items)						
1 . ICT-HQT-TV-0002	TELEVISION		HON MINISTER	Finance and Administration	12/06/2010	1,893,900
2 . ICT-HQT-TV-0001	TELEVISION-SAMSUNG		RECEPTION N/WING	Finance and Administration	03/07/2010	3,700,000
3 . ICT-HQT-TV-0003	TELEVISION		HON MINISTER	Finance and Administration	12/06/2010	1,893,900
Summary for 'Item Code' = TV (3 Items)						
1 . ICT-HQT-WD-0005	WATER DIPENSER		VISITORS	Finance and Administration	11/12/2008	480,000
2 . ICT-HQT-WD-0004	WATER DISPENSER		STAFF AND VISITORS	Finance and Administration	22/04/2009	375,000
3 . ICT-HQT-WD-0001	WATER DISPENSER		ASST COM P AND P	Finance and Administration	19/10/2010	400,000
4 . ICT-HQT-WD-0003	WATER DISPENSER		STAFF AND VISITORS	Finance and Administration	11/12/2008	480,000
5 . ICT-HQT-WD-0002	WATER DISPENSER		STAFF AND VISITORS	Finance and Administration	11/12/2008	480,000
Summary for 'Item Code' = WD (5 Items)						
1 . ICT-BRO-FG-0001	FRIDGE		COMMISSIONER IT & IMS	Information Technology	30/01/2009	800,000
2 . ICT-INF-FG-0001	FRIDGE		DIRECTOR	Information Technology	05/09/2008	998,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (02) Information Technology(INF)

OFFICE EQUIPMENT

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
Summary for 'Item Code' = FG (2 Items)						
1 . ICT-INF-FN-0010	FAN		AG COM IT	Information Technology	11/02/2011	123,000
2 . ICT-INF-FN-0008	FAN		DEPT OF IT	Information Technology	30/01/2009	60,000
3 . ICT-INF-FN-0007	FAN		DEPT OF IT	Information Technology	30/01/2009	60,000
4 . ICT-INF-FN-0009	FAN		SITO	Information Technology	30/01/2009	123,000
5 . ICT-INF-FN-0005	FAN		DEPT OF IT	Information Technology	30/01/2009	60,000
6 . ICT-INF-FN-0004	FAN		DEPT OF IT	Information Technology	30/01/2009	60,000
7 . ICT-INF-FN-0003	FAN		DEPT OF IT	Information Technology	30/01/2009	60,000
8 . ICT-INF-FN-0002	FAN		INF TECH	Information Technology	30/01/2009	60,000
9 . ICT-INF-FN-0001	FAN		D/IT	Information Technology	30/04/2008	67,796
10 . ICT-INF-FN-0006	FAN		DEPT OF IT	Information Technology	30/01/2009	60,000
Summary for 'Item Code' = FN (10 Items)						
1 . ICT-INF-TP-0003	TELEPHONE		SECRETARY TO DIRECTOR	Information Technology	15/08/2007	80,000
2 . ICT-INF-TP-0007	TELEPHONE-VIDEO		PCO/PBE	Information Technology	20/06/2009	170,000
3 . ICT-INF-TP-0006	TELEPHONE-VIDEO		Ag. COMMISSIONER	Information Technology	20/06/2009	170,000
4 . ICT-INF-TP-0005	TELEPHONE-VIDEO		SECRETARY TO DIRECTOR	Information Technology	20/06/2009	170,000
5 . ICT-INF-TP-0004	TELEPHONE-VIDEO		DIRECTOR	Information Technology	20/06/2009	170,000
6 . ICT-INF-TP-0001	TELEPHONE-WIRE LESS		Ag. COMMISSIONER	Information Technology	12/06/2008	185,000
7 . ICT-INF-TP-0002	TELEPHONE		DIRECTOR	Information Technology	15/08/2007	80,000
Summary for 'Item Code' = TP (7 Items)						



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (03) Information Management Services(IMS)

OFFICE EQUIPMENT

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
1 . ICT-IMS-FM-0005	FAX MACHINE		LIRA	Information Management services	12/06/2008	900,999
2 . ICT-IMS-FM-0004	FAX MACHINE		RUKUNGIRI	Information Management services	12/06/2008	900,000
3 . ICT-IMS-FM-0003	FAX MACHINE		KAMWENGE	Information Management services	12/06/2008	900,000
4 . ICT-IMS-FM-0002	FAX MACHINE		MITYANA	Information Management services	12/06/2008	900,000
5 . ICT-IMS-FM-0001	FAX MACHINE		IGANGA	Information Management services	12/06/2008	900,000
Summary for 'Item Code' = FM (5 Items)						
1 . ICT-IMS-FN-0001	FAN		ASST COM IMS	Information Management services	11/02/2011	123,000
2 . ICT-IMS-FN-0002	FAN		ASST COM IMS	Information Management services	11/02/2011	123,000
Summary for 'Item Code' = FN (2 Items)						
1 . ICT-INF-PR-0008	PRINTER		SYSTEMS ANALYST	Information Management services	28/09/2010	400,000
2 . ICT-INF-PR-0001	PRINTER		DIRECTOR	Information Management services	28/09/2010	400,000
3 . ICT-INF-PR-0002	PRINTER		SECRETARY TO DIRECTOR	Information Management services	28/09/2010	400,000
4 . ICT-INF-PR-0003	PRINTER		Ag. COMMISSIONER	Information Management services	28/09/2010	400,000
5 . ICT-INF-PR-0004	PRINTER		SECRETARY TO Ag. COMMISSIONER	Information Management services	28/09/2010	400,000
6 . ICT-INF-PR-0005	PRINTER		SECRETARY TO Ag. COMMISSIONER	Information Management services	28/09/2010	400,000
7 . ICT-INF-PR-0007	PRINTER		SENIOR SYSTEMS ANALYST	Information Management services	28/09/2010	400,000
8 . ICT-INF-PR-0009	PRINTER		SITO	Information Management services	28/09/2010	400,000
9 . ICT-INF-PR-0010	PRINTER		SITO	Information Management services	28/09/2010	400,000
10 . ICT-INF-PR-0006	PRINTER		SENIOR SYSTEMS ANALYST	Information Management services	28/09/2010	400,000
Summary for 'Item Code' = PR (10 Items)						



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (04) Broadcasting Infrastructure(BRO)

OFFICE EQUIPMENT

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
1 . ICT-BRO-FN-0001	FAN		ASST COM BI	Broadcasting Infrastructure	11/02/2011	123,000
2 . ICT-BRO-FN-0002	FAN		ASST COM BI	Broadcasting Infrastructure	11/02/2011	123,000
Summary for 'Item Code' = FN (2 Items)						
1 . ICT-BRO-PR-0006	PRINTER		PCO/PBE	Broadcasting Infrastructure	28/09/2010	400,000
2 . ICT-BRO-PR-0002	PRINTER		SECRETARY TO DIRECTOR	Broadcasting Infrastructure	28/09/2010	400,000
3 . ICT-BRO-PR-0003	PRINTER		PCO/PBE	Broadcasting Infrastructure	28/09/2010	400,000
4 . ICT-BRO-PR-0005	PRINTER		PCO/PBE	Broadcasting Infrastructure	28/09/2010	400,000
5 . ICT-BRO-PR-0004	PRINTER		PCO/PBE	Broadcasting Infrastructure	28/09/2010	400,000
Summary for 'Item Code' = PR (5 Items)						
1 . ICT-BRO-TP-0004	TELEPHONE		PCO/PBE	Broadcasting Infrastructure	15/08/2007	80,000
2 . ICT-BRO-TP-0001	TELEPHONE		PCO/PBE	Broadcasting Infrastructure	15/08/2007	80,000
3 . ICT-BRO-TP-0002	TELEPHONE		DIRECTOR	Broadcasting Infrastructure	15/08/2007	80,000
4 . ICT-BRO-TP-0003	TELEPHONE		SECRETARY TO DIRECTOR	Broadcasting Infrastructure	15/08/2007	80,000
5 . ICT-BRO-TP-0005	TELEPHONE-VIDEO		DIRECTOR	Broadcasting Infrastructure	20/06/2009	170,000
6 . ICT-BRO-TP-0006	TELEPHONE-VIDEO		SECRETARY TO DIRECTOR	Broadcasting Infrastructure	20/06/2009	170,000
Summary for 'Item Code' = TP (6 Items)						
1 . ICT-INF-FG-0002	FRIDGE		Ag. COMMISSIONER	Telecommunica tions and posts	09/05/2008	998,000
Summary for 'Item Code' = FG (1 Item)						
1 . ICT-TEL-FN-0002	FAN		COM POST & TEL	Telecommunica tions and posts	11/02/2011	123,000
2 . ICT-TEL-FN-0003	FAN		ASST COM TEL & POST	Telecommunica tions and posts	11/02/2011	123,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (05) Telecommunications and Posts(TEL)

OFFICE EQUIPMENT

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
3 . ICT-TEL-FN-0004	FAN		ASST COM TEL AND POST	Telecommunic ations and posts	11/02/2011	123,000
4 . ICT-TEL-FN-0001	FAN		COM POST &TEL	Telecommunic ations and posts	11/02/2011	123,000
Summary for 'Item Code' = FN (4 Items)						
1 . ICT-TEL-PR-0001	PRINTER		ASSITANT COMMISSIONER	Telecommunic ations and posts	28/09/2010	400,000
2 . ICT-TEL-PR-0002	PRINTER		COMMUNICATIO N	Telecommunic ations and posts	28/09/2010	400,000
Summary for 'Item Code' = PR (2 Items)						

I HEREBY CERTIFY that the assets and facilities detailed above are correct and do exist.

Officer in Charge of Assets

Accounting Officer

Date

Date





FIXED ASSETS MANAGEMENT
(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre **(01) Headquarters(HQT)**

PLANT & MACHINERY

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
1 . ICT-HQT-AC-0016	AIR CONDITIONER	FOURTH FLOOR NORTHERN	PPO	Finance and Administration	13/05/2008	3,640,000
2 . ICT-HQT-AC-0019	AIR CONDITIONER	FOURTH FLOOR NORTHERN	SEC TO PPO	Finance and Administration	20/06/2008	2,240,000
3 . ICT-HQT-AC-0020	AIR CONDITIONER	FOURTH FLOOR WESTERN	SEC PAS	Finance and Administration	20/06/2008	2,240,000
4 . ICT-HQT-AC-0021	AIR CONDITIONER	FOURTH FLOOR NORTHERN	VIP	Finance and Administration	20/06/2008	2,240,000
5 . ICT-HQT-AC-0022	AIR CONDITIONER	FOURTH FLOOR WESTERN	PE	Finance and Administration	20/06/2008	4,722,000
6 . ICT-HQT-AC-0023	AIR CONDITIONER	FIRST FLOOR WESTERN	SSA	Finance and Administration	20/06/2008	2,240,000
7 . ICT-HQT-AC-0078	AIR CONDITIONER	FOURTH FLOOR WESTERN	ASST COM P & P	Finance and Administration	20/06/2008	2,240,000
8 . ICT-HQT-AC-0076	AIR CONDITIONER	FOURTH FLOOR WESTERN	SAS AND SPO	Finance and Administration	13/05/2008	3,640,000
9 . ICT-HQT-AC-0001	AIR CONDITIONER	FOURTH FLOOR WESTERN	MINISTER OF STATE	Finance and Administration	10/12/2008	5,174,000
10 . ICT-HQT-AC-0075	AIR CONDITIONER	FOURTH FLOOR NORTHERN	STAFF IN COMMITTEE ROOM	Finance and Administration	13/05/2008	3,640,000
11 . ICT-HQT-AC-0074	AIR CONDITIONER	FOURTH FLOOR NORTHERN	SEC TO HON MINISTER	Finance and Administration	13/05/2008	3,640,000
12 . ICT-HQT-AC-0012	AIR CONDITIONER	FOURTH FLOOR NORTHERN	US	Finance and Administration	13/05/2008	3,640,000
13 . ICT-HQT-AC-0005	AIR CONDITIONER	FOURTH FLOOR NORTHERN	COMMITTEE ROOM	Finance and Administration	10/12/2008	2,240,000
14 . ICT-HQT-AC-0002	AIR CONDITIONER	FOURTH FLOOR NORTHERN	SECRETARY TO MINISTER OF STATE	Finance and Administration	10/12/2008	3,640,000
15 . ICT-HQT-AC-0018	AIR CONDITIONER	FOURTH FLOOR WESTERN	SA	Finance and Administration	20/06/2008	2,240,000
16 . ICT-HQT-AC-0004	AIR CONDITIONER	FOURTH FLOOR NORTHERN	SECRETARY TO PERMANENT SECRETARY	Finance and Administration	10/12/2008	3,640,000



(020) Ministry of ICT**Assets By Category Report**Cost/Control Centre **(01) Headquarters(HQT)****PLANT & MACHINERY**

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
17. ICT-HQT-AC-0011	AIR CONDITIONER	FOURTH FLOOR NORTHERN	SEC TO US	Finance and Administration	13/05/2008	3,640,000
18. ICT-HQT-AC-0006	AIR CONDITIONER	FOURTH FLOOR WESTERN	PRINCIPAL ASSISTANT SECRETARY	Finance and Administration	10/12/2008	2,240,000
19. ICT-HQT-AC-0007	AIR CONDITIONER	FOURTH FLOOR NORTHERN	COMMITTEE RM	Finance and Administration	10/12/2008	2,240,000
20. ICT-HQT-AC-0008	AIR CONDITIONER	FOURTH FLOOR NORTHERN	STAFF BOARD ROOM	Finance and Administration	20/06/2008	5,174,000
21. ICT-HQT-AC-0009	AIR CONDITIONER	FOURTH FLOOR NORTHERN	STAFF BOARD ROOM	Finance and Administration	20/06/2008	5,174,000
22. ICT-HQT-AC-0003	AIR CONDITIONER	FOURTH FLOOR NORTHERN	PERMANENT SECRETARY	Finance and Administration	10/12/2008	5,174,000
23. ICT-HQT-AC-0010	AIR CONDITIONER	FOURTH FLOOR WESTERN	HON MINISTER	Finance and Administration	20/06/2008	5,174,000

Summary for 'Item Code' = AC (23 Items)

1. ICT-INF-BT-0006	BASE-T PORTS		NAKASEKE	Information Management services	19/09/2006	1,328,300
2. ICT-INF-BT-0004	BASE-T PORTS		NAKASEKE	Information Management services	19/09/2006	1,328,300
3. ICT-INF-BT-0009	BASE-T PORTS		NAKASEKE	Information Management services	19/09/2006	1,328,300
4. ICT-INF-BT-0001	BASE-T PORTS		NAKASEKE	Information Management services	19/09/2006	1,328,300
5. ICT-INF-BT-0010	BASE-T PORTS		NAKASEKE	Information Management services	19/09/2006	1,328,300
6. ICT-INF-BT-0002	BASE-T PORTS		NAKASEKE	Information Management services	19/09/2006	1,328,300
7. ICT-INF-BT-0003	BASE-T PORTS		NAKASEKE	Information Management services	19/09/2006	1,328,300
8. ICT-INF-BT-0005	BASE-T PORTS		NAKASEKE	Information Management services	19/09/2006	1,328,300
9. ICT-INF-BT-0007	BASE-T PORTS		NAKASEKE	Information Management services	19/09/2006	1,328,300
10. ICT-INF-BT-0008	BASE-T PORTS		NAKASEKE	Information Management services	19/09/2006	1,328,300

Summary for 'Item Code' = BT (10 Items)

(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (01) Headquarters(HQT)

PLANT & MACHINERY

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
1 . ICT-INF-CA-0012	CABLE ASSEMBLY CONNECTORS		NAKASEKE	Information Management services	19/09/2006	343,000
2 . ICT-INF-CA-0008	CABLE ASSEMBLY CONNECTORS		NAKASEKE	Information Management services	19/09/2006	343,000
3 . ICT-INF-CA-0009	CABLE ASSEMBLY CONNECTORS		NAKASEKE	Information Management services	19/09/2006	343,000
4 . ICT-INF-CA-0007	CABLE ASSEMBLY CONNECTORS		NAKASEKE	Information Management services	19/09/2006	343,000
5 . ICT-INF-CA-0010	CABLE ASSEMBLY CONNECTORS		NAKASEKE	Information Management services	19/09/2006	343,000
6 . ICT-INF-CA-0011	CABLE ASSEMBLY CONNECTORS		NAKASEKE	Information Management services	19/09/2006	343,000
7 . ICT-INF-CA-0013	CABLE ASSEMBLY CONNECTORS		NAKASEKE	Information Management services	19/09/2006	343,000
8 . ICT-INF-CA-0005	CABLE ASSEMBLY CONNECTORS		NAKASEKE	Information Management services	19/09/2006	343,000
9 . ICT-INF-CA-0004	CABLE ASSEMBLY CONNECTORS		NAKASEKE	Information Management services	19/09/2006	343,000
10 . ICT-INF-CA-0003	CABLE ASSEMBLY CONNECTORS		NAKASEKE	Information Management services	19/09/2006	343,000
11 . ICT-INF-CA-0001	CABLE ASSEMBLY CONNECTORS		NAKASEKE	Information Management services	19/09/2006	343,000
12 . ICT-INF-CA-0006	CABLE ASSEMBLY CONNECTORS		NAKASEKE	Information Management services	19/09/2006	343,000
13 . ICT-INF-CA-0002	CABLE ASSEMBLY CONNECTORS		NAKASEKE	Information Management services	19/09/2006	343,000

Summary for 'Item Code' = CA (13 Items)

1 . ICT-HQT-IN-0005	INVERTER		I.T DBICS	Finance and Administration	22/06/2009	3,154,000
2 . ICT-HQT-IN-0006	INVERTER		I.T DBICS	Finance and Administration	22/06/2009	3,154,000
3 . ICT-HQT-IN-0001	INVERTER		I.T DBICS	Finance and Administration	22/06/2009	3,154,000
4 . ICT-HQT-IN-0002	INVERTER		I.T DBICS	Finance and Administration	22/06/2009	3,154,000
5 . ICT-HQT-IN-0004	INVERTER		I.T DBICS	Finance and Administration	22/06/2009	3,154,000



(020) Ministry of ICT**Assets By Category Report**Cost/Control Centre **(01) Headquarters(HQT)****PLANT & MACHINERY**

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
6 . ICT-HQT-IN-0003	INVERTER		I.T DBICS	Finance and Administration	22/06/2009	3,154,000
Summary for 'Item Code' = IN (6 Items)						
1 . ICT-HQT-LS-0001	LINK STAR RCS TERMINAL		STORE	Finance and Administration	07/08/2008	2,094,403
Summary for 'Item Code' = LS (1 Item)						
1 . ICT-HQT-MD-0001	Metal Detector	1ST FLOOR WESTERN	SECURITY	Finance and Administration	31/01/2011	14,000,000
2 . ICT-HQT-MD-0005	Metal Detector	4TH FLOOR WESTERN	SECURITY	Finance and Administration	31/01/2011	14,000,000
3 . ICT-HQT-MD-0004	Metal Detector	4TH FLOOR NORTHERN	SECURITY	Finance and Administration	31/01/2011	1,000,000
4 . ICT-HQT-MD-0003	Metal Detector	STORES	SECURITY	Finance and Administration	04/05/2011	1,000,000
5 . ICT-HQT-MD-0002	Metal Detector	STORES	SECURITY	Finance and Administration	02/05/2011	1,000,000
6 . ICT-BRO-MD-0001	Metal Detector	STORES	SECURITY	Finance and Administration	02/05/2011	14,000,000
Summary for 'Item Code' = MD (6 Items)						
1 . ICT-INF-OT-0001	OUT DOOR AP/BR		NAKASEKE	Information Management services	19/09/2006	1,440,000
2 . ICT-INF-OT-0008	OUT DOOR AP/BR		NAKASEKE	Information Management services	19/09/2006	1,440,000
3 . ICT-INF-OT-0003	OUT DOOR AP/BR		NAKASEKE	Information Management services	19/09/2006	1,440,000
4 . ICT-INF-OT-0007	OUT DOOR AP/BR		NAKASEKE	Information Management services	19/09/2006	1,440,000
5 . ICT-INF-OT-0006	OUT DOOR AP/BR		NAKASEKE	Information Management services	19/09/2006	1,440,000
6 . ICT-INF-OT-0005	OUT DOOR AP/BR		NAKASEKE	Information Management services	19/09/2006	1,440,000
7 . ICT-INF-OT-0004	OUT DOOR AP/BR		NAKASEKE	Information Management services	19/09/2006	1,440,000
8 . ICT-INF-OT-0002	OUT DOOR AP/BR		NAKASEKE	Information Management services	19/09/2006	1,440,000
Summary for 'Item Code' = OT (8 Items)						



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (01) Headquarters(HQT)

PLANT & MACHINERY

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
1 . ICT-INF-PI-0005	POWER INJECTOR		NAKASEKE	Information Management services	19/09/2006	68,000
2 . ICT-INF-PI-0010	POWER INJECTOR		NAKASEKE	Information Management services	19/09/2006	68,000
3 . ICT-INF-PI-0001	POWER INJECTOR		NAKASEKE	Information Management services	19/09/2006	68,000
4 . ICT-INF-PI-0003	POWER INJECTOR		NAKASEKE	Information Management services	19/09/2006	68,000
5 . ICT-INF-PI-0011	POWER INJECTOR		NAKASEKE	Information Management services	19/09/2006	68,000
6 . ICT-INF-PI-0009	POWER INJECTOR		NAKASEKE	Information Management services	19/09/2006	68,000
7 . ICT-INF-PI-0008	POWER INJECTOR		NAKASEKE	Information Management services	19/09/2006	68,000
8 . ICT-INF-PI-0007	POWER INJECTOR		NAKASEKE	Information Management services	19/09/2006	68,000
9 . ICT-INF-PI-0006	POWER INJECTOR		NAKASEKE	Information Management services	19/09/2006	68,000
10 . ICT-INF-PI-0004	POWER INJECTOR		NAKASEKE	Information Management services	19/09/2006	68,000
11 . ICT-INF-PI-0002	POWER INJECTOR		NAKASEKE	Information Management services	19/09/2006	68,000
Summary for 'Item Code' = PI (11 Items)						
1 . ICT-INF-RO-0001	NE 40 ROUTER		NAKASEKE	Information Management services	19/09/2006	2,286,600
Summary for 'Item Code' = RO (1 Item)						
1 . ICT-INF-SU-0014	STATION USER LICENCE		NAKASEKE	Information Management services	19/09/2006	616,000
2 . ICT-INF-SU-0013	STATION USER LICENCE		NAKASEKE	Information Management services	19/09/2006	616,000
3 . ICT-INF-SU-0001	STATION USER LICENCE		NAKASEKE	Information Management services	19/09/2006	616,000
4 . ICT-INF-SU-0011	STATION USER LICENCE		NAKASEKE	Information Management services	19/09/2006	616,000
5 . ICT-INF-SU-0010	STATION USER LICENCE		NAKASEKE	Information Management services	19/09/2006	616,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (01) Headquarters(HQT)

PLANT & MACHINERY

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
6 . ICT-INF-SU-0003	STATION USER LICENCE		NAKASEKE	Information Management services	19/09/2006	616,000
7 . ICT-INF-SU-0009	STATION USER LICENCE		NAKASEKE	Information Management services	19/09/2006	616,000
8 . ICT-INF-SU-0002	STATION USER LICENCE		NAKASEKE	Information Management services	19/09/2006	616,000
9 . ICT-INF-SU-0004	STATION USER LICENCE	NAKASEKE	NAKASEKE	Information Management services	19/09/2006	616,000
10 . ICT-INF-SU-0008	STATION USER LICENCE		NAKASEKE	Information Management services	19/09/2006	616,000
11 . ICT-INF-SU-0007	STATION USER LICENCE		NAKASEKE	Information Management services	19/09/2006	616,000
12 . ICT-INF-SU-0012	STATION USER LICENCE		NAKASEKE	Information Management services	19/09/2006	616,000
13 . ICT-INF-SU-0006	STATION USER LICENCE		NAKASEKE	Information Management services	19/09/2006	616,000
14 . ICT-INF-SU-0005	STATION USER LICENCE		NAKASEKE	Information Management services	19/09/2006	616,000
Summary for 'Item Code' = SU (14 Items)						
1 . ICT-HQT-WT-0001	WARNING TAPE OPTIC SLICE CABLE		STORE	Finance and Administration	07/08/2008	10,060,730
Summary for 'Item Code' = WT (1 Item)						
1 . ICT-INF-AC-0086	AIR CONDITIONER	FOUTH FLOOR NOTHERN	SPA	Information Technology	13/05/2008	3,640,000
2 . ICT-INF-AC-0001	AIR CONDITIONER	FOURTH FLOOR NORTHERN	DIRCT IT	Information Technology	20/06/2008	2,240,000
3 . ICT-INF-AC-0003	AIR CONDITIONER	NOTHERN WING	SEC D/ IT	Information Technology	13/05/2008	3,640,000
Summary for 'Item Code' = AC (3 Items)						
1 . ICT-IMS-GN-0004	GENERATOR	MITYANA	MITYANA	Information Technology	26/06/2008	5,700,000
2 . ICT-IMS-GN-0003	GENERATOR	IGANGA	IGANGA	Information Technology	26/06/2008	5,700,000
3 . ICT-IMS-GN-0001	GENERATOR	BUSIA	BUSIA	Information Technology	26/06/2008	5,700,000
4 . ICT-IMS-GN-0005	GENERATOR	LIRA	LIRA	Information Technology	26/06/2008	5,700,000



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (03) Information Management Services(IMS)

PLANT & MACHINERY

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
5 . ICT-IMS-GN-0006	GENERATOR	RUKUNGIRI	RUKUNGIRI	Information Technology	30/06/2009	6,500,000
6 . ICT-IMS-GN-0007	GENERATOR	NITA-U	NITA-U	Information Technology	30/06/2010	3,835,000
7 . ICT-IMS-GN-0002	GENERATOR	KAMWENG E	KAMWENG E	Information Technology	26/06/2008	5,700,000
Summary for 'Item Code' = GN (7 Items)						
1 . ICT-IMS-IN-0001	INVERTER	BUSIA	BUSIA	Information Technology	06/12/2008	3,154,000
Summary for 'Item Code' = IN (1 Item)						
1 . ICT-IMS-NE-0005	Data Terminal Unit	BUSIA	MITYANA	Information Technology	06/12/2008	1,936,000
2 . ICT-IMS-NE-0004	Data Terminal Unit	BUSIA	KAMWENG E	Information Technology	06/12/2008	1,936,000
3 . ICT-IMS-NE-0003	Data Terminal Unit	BUSIA	IGANGA	Information Technology	06/12/2008	1,936,000
4 . ICT-IMS-NE-0002	Data Terminal Unit	BUSIA	BUSIA	Information Technology	06/12/2008	2,763,000
5 . ICT-IMS-NE-0001	Data Terminal Unit	BUSIA	BUSIA	Information Technology	06/12/2008	1,936,000
6 . ICT-IMS-NE-0006	Data Terminal Unit	BUSIA	RUKUNGIRI	Information Technology	06/12/2008	1,936,000
Summary for 'Item Code' = NE (6 Items)						
1 . ICT-BRO-AC-0002	AIR CONDITIONER	FOURTH FLOOR WESTERN	SECRETARY TO DIRECTOR	Broadcasting Infrastructure	10/12/2008	2,240,000
2 . ICT-BRO-AC-0001	AIR CONDITIONER	FOURTH FLOOR NORTHERN	DIRECTOR COM	Broadcasting Infrastructure	10/12/2008	2,240,000
3 . ICT-BRO-AC-0003	AIR CONDITIONER	1ST FLOOR	COM BROADCASTING	Broadcasting Infrastructure	14/12/2012	1,855,932
Summary for 'Item Code' = AC (3 Items)						
1 . ICT-BRO-AG-0001	AGILENT OTDR		PIU	Broadcasting Infrastructure	13/07/2009	55,000,000
Summary for 'Item Code' = AG (1 Item)						
1 . ICT-BRO-ME-0001	MEGGER EARTH TESTER		PIU	Broadcasting Infrastructure	13/07/2009	12,500,000
Summary for 'Item Code' = ME (1 Item)						



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (05) Telecommunications and Posts(TEL)

PLANT & MACHINERY

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
1 . ICT-TEL-AC-0003	AIR CONDITIONER	FIRST FLOOR	SCO	Telecommuni- cations and posts	30/05/2009	472,200
2 . ICT-TEL-AC-0002	AIR CONDITIONER	FIRST FLOOR	AC COM	Telecommuni- cations and posts	20/06/2008	2,240,000
3 . ICT-TEL-AC-0001	AIR CONDITIONER	FIRST FLOOR	AC POST	Telecommuni- cations and posts	20/06/2008	2,240,000

Summary for 'Item Code' = AC (3 Items)

I HEREBY CERTIFY that the assets and facilities detailed above are correct and do exist.

Officer in Charge of Assets

Accounting Officer

Date

Date



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FIXED ASSETS MANAGEMENT

(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (01) Headquarters(HQT)

VEHICLES

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
1 . UG 0006N	TOYOTA LANDCRUISER		POOL	Finance and Administration	12/11/2007	200000000
2 . UG 0022N	SUZUKI MOTOR CYCLE		REGISTRY	Finance and Administration	07/05/2008	6000000
3 . UG 0025N	NISSAN HARD BODY		AST COM P AND P	Finance and Administration	03/12/2009	62409850
4 . UG 0026N	NISSAN HARD BODY		POOL	Finance and Administration	03/12/2009	62409850
5 . UG 0027N	LAND ROVER		HON. MINISTER	Finance and Administration	24/07/2009	181010000
6 . UG 0028N	TOYOTA FORTUNER		NITA - U	Finance and Administration	14/08/2009	89586050
7 . UG 0031N	TOYOTA LANDCRUISER		HON MINISTER	Finance and Administration	12/03/2014	121673281
8 . UG 0002N	NISSAN PATROL		COM TEL AND POST	Finance and Administration	11/06/2008	51153725
9 . UG 0005N	MITSUBISHI PAJERO		PERMANENT SECRETARY	Finance and Administration	11/12/2007	62235880
10 . UG 0024N	SUZUKI MOTOR CYCLE		POOL	Finance and Administration	07/05/2008	6420000
11 . UG 0007N	LANDCRUISER PRADO		UNDER SECRETARY	Finance and Administration	20/06/2008	45132000
12 . UG 0017N	NISSAN MINI BUS		POOL	Finance and Administration	07/05/2008	51153725
13 . UG 0023N	SUZUKI125 MOTOR CYCLE		PERMANENT SECRETARY	Finance and Administration	07/05/2008	6420000
14 . UG 0020N	NISSAN D/CABIN		PHRO	Finance and Administration	07/05/2008	51153725
15 . UG 0010N	SUZUKI MOTOR CYCLE		NITA - U	Finance and Administration	05/02/2008	9900000
16 . UG 0015N	NISSAN DOUBLE CABIN		NITA - U	Finance and Administration	11/06/2008	51153725
17 . UG 0019N	NISSAN D/CABIN		POOL	Finance and Administration	07/05/2008	51153725
18 . UG 0018N	NISSAN D/CABIN		H/PDU	Finance and Administration	05/07/2008	51153725



(020) Ministry of ICT

Assets By Category Report

Cost/Control Centre (01) Headquarters(HQT)

VEHICLES

Asset Code	Description	Location/ Room No	User	Section	Date of Purchase	Initial Cost
19. UG 0016N	NISSAN DOUBLE CABIN		ACCOUNTS	Finance and Administration	07/05/2008	51153725
20. UG 0004N	TOYOTA D/CABIN		TRANSPORT OFFICER	Finance and Administration	12/11/2007	100000000
21. UG 0009N	FORD RANGER		PRINCIPAL ASSISTANT SECRETARY PS	Finance and Administration	11/12/2007	80380000
22. UG 0030 N	TOYOTA LICRUISER PRADO			Finance and Administration	03/07/2012	50653878
23. UG 0001 N	NISSAN PATROL		D/IT	Finance and Administration	11/06/2008	51153725
24. UG 0029 N	MITSUBISHI PAJERO GLX		HON. MOSICT	Finance and Administration	28/05/2010	133645348
25. UG 0012N	NISSAN PATH FINDER		D/ COM	Information Technology	06/10/2008	84443220
26. UG 008N	FORD RANGER		AST COM IMS	Information Technology	12/11/2007	80380000
27. UG 0014N	FORD RANGER		AG COM IT	Information Technology	07/04/2008	80380000
28. UG 0013N	FORD RANGER		GARAGE	Information Technology	07/07/2008	80380000
29. UG 0003N	NISSAN PATROL		ASST COM TEL & POST	Broadcasting Infrastructure	11/06/2008	51153725
30. UG 0021N	NISSAN D/CABIN		AG COM BRDG	Broadcasting Infrastructure	11/06/2008	51153725
31. UG 0011N	SUZUKI MOTOR CYCLE		NAKASEKE	Telecommunica tions and posts	05/02/2008	9900000

Summary for 'Category' = VEHICLES (31 Details)

I HERE CERTIFY that the assets and facilities detailed above are correct and do exist.

Officer in Charge of Assets

Accounting Officer

Date

Date



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**ACTIONS TAKEN BY THE VOTE TO IMPLEMENT THE RECOMMENDATIONS OF PARLIAMENT IN
RESPECT OF THE REPORT OF THE AUDITOR GENERAL OF THE PRECEEDING FINANCIAL YEAR**

Response

The Auditor General's Report being referred to herein is for the FY 2014/15. However, the Ministry has never been invited by the Public Accounts Committee of Parliament for a meeting to discuss the above report.

Vote: 126 National Information Technology Authority

VI: Vote Overview

(i) Vote Mission Statement

To coordinate, promote and monitor the development of Informational Technology (IT) in the context of social and economic development of Uganda.

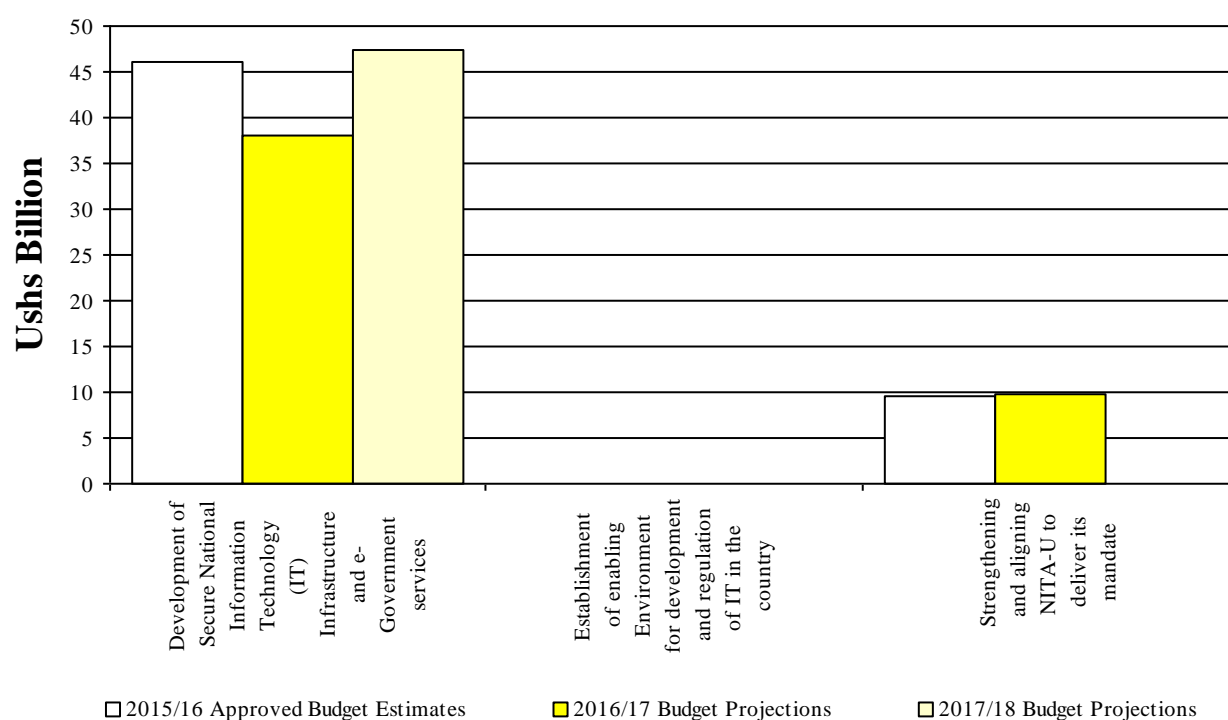
(ii) Summary of Past Performance and Medium Term Budget Allocations

Table VI.1: Overview of Vote Expenditures (US\$ Billion)

(i) Excluding Arrears, Taxes	2014/15 Outturn	2015/16		MTEF Budget Projections		
		Approved Budget	Rel. by End Dec	2016/17	2017/18	2018/19
Recurrent Wage	5.045	5.964	2.982	6.345	6.345	6.662
Recurrent Non Wage	2.890	3.718	1.151	17.827	17.827	19.610
Development GoU	1.694	1.621	0.401	1.914	1.914	2.202
Development Donor	0.000	44.251	0.000	21.878	31.278	52.769
GoU Total	9.629	11.304	4.534	26.087	26.087	28.474
Total GoU+Donor (MTEF)	9.629	55.555	4.534	47.965	57.365	81.243
(ii) Arrears	0.000	0.000	0.000	0.000	N/A	N/A
and Taxes Taxes**	0.000	2.571	0.000	0.000	N/A	N/A
Total Budget	9.629	58.126	4.534	47.965	N/A	N/A
(iii) Non Tax Revenue	0.000	25.826	7.547	22.258	22.258	22.258
Grand Total	9.629	83.952	12.081	70.223	N/A	N/A
Excluding Taxes, Arrears	9.629	81.381	12.081	70.223	79.623	103.501

The chart below shows total funding allocations to the Vote by Vote Function over the medium term:

Chart VI.1: Medium Term Budget Projections by Vote Function (Excluding Taxes, Arrears)



Vote: 126 National Information Technology Authority

V2: Vote Performance for FY 2015/16 and Planned Outputs for FY 2016/17

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

(i) Past Vote Outputs

Preliminary 2015/16 Performance

1. Forty four (44) Additional MDA sites were connected to the National Backbone Infrastructure bringing the Total number of MDA sites connected onto the Government network to 103.
2. Internet Bandwidth delivered to Nine (9) additional MDA sites, this brings the total number of sites currently receiving Internet Bandwidth through the government network to sixty seven (67).
3. The draft Data Protection and Privacy bill approved by cabinet on the 30th September 2015 and published in the Government Gazette in November 2015
4. Feasibility study for integration of National Database completed and report produced.
5. The Regional Communication Infrastructure Project (RCIP) obtained approvals by relevant authorities including; the World Bank, Cabinet and Parliament. A total amount of US\$75 has been secured from the World Bank to support IT connectivity and e-government services delivery in Uganda over the next five (5) years.
6. A project code for RCIP (1400) was secured and RCIP workplan and budget for FY 2016/17 prepared. The RCIP expenditure budget for foundational activities for FY 2016/17 is estimated at UGX 22bn.
7. A total of ten (10) sensitization sessions were carried to increase awareness about information security, cyber laws, IT regulations and standards. They include:
 - i. Information Security awareness carried out at the Law Development Center –Uganda
 - ii. Awareness training on Ransomware and the Importance of Risk Registers to ISACA Kampala Chapter on 26th November 2015
 - iii. Child Online Safety awareness carried out at the National Crime Agency Child Protection workshop at Protea Hotel on 4th and 5th November 2015.
 - iv. Seven (7) sensitization sessions on cyber laws conducted at the following venues; - Mbarara University of Science & Technology, - Gulu University, - Muni University Arua, - Law development centre.
7. Preparatory works towards implementation of Phase III the following were done; surveys and detailed designs for Phase III were completed; the contractor, Huawei, was advanced 30% payment; sub-contractors were identified and approved; obtained approval of UNRA approval for right of way to lay the optical fibre cable in the road reserve and to locate transmission sites. Laying of fibre begins in Q3 FY 2015/16.
8. The Data centre was upgraded to increase capacity to host MDA systems commenced. By the end of December, installations of Hardware equipment (two servers, Nexus Switch, RAM for the existing

Vote: 126 National Information Technology Authority

servers, Generator, Nimble Storage) were completed. Five (5) new agencies are hosted and/or collocated at the centre bringing the total to fourteen MDAs currently using the data centre. These include UIA (one-stop-centre), Internal affairs (e-visa), Office of the President (Government Citizen Interaction Centre - GCIC), Electoral Commission and OPM.

9. Six (6) MDAs enrolled to Master Business Agreement (MBSA) with Microsoft and are using software licenses from the Microsoft Business and Services bringing the total number of MDAs that have so far signed the MoUs to eleven (11). These include; Uganda Business and Technical Examinations Board (UBTEB); Ministry of Finance (MoFPED); Uganda Electricity Transmission Company Limited (UETCL) and Uganda Coffee Development Authority (UCDA).

10. Progress was registered towards Certification of IT services, IT institutions and Professionals. Registration of IT service providers completed and Certification body procured and project management plan was drawn.

11. An assessment study to profile IT hubs in Uganda conducted and a study report developed. Fifty (50) IT Innovators trained in set of skills (patent rights, product development, marketing, business legalisations) at the Information Access Centre (IAC) on 2nd October.

12. The NITA-U strategic plan for statistics was developed, approved and published. Implementation plan has commenced with identification of a schedule/compendium of core IT indicators.

13. Two (2) IT Standards were developed and are awaiting publication in the gazette. A standards prioritization criterion was developed to guide systematic selection of new priority standards. In addition, a standards base has been developed outlining all IT standards that have been developed or adapted by Uganda and their status of implemented.

14. Technical support provided to over twelve (12) MDAs implementing various IT initiatives. These included: IPPS - upgrade of IPPS and Payroll Clean up; Northern Corridor Integration Projects - developed concepts for eservices: sharing of National ID, e-tourism portal, e-soko portal, e-single window (concepts under review by relevant stakeholders); MOFPED - Open Data - Reviewed and contributed to the readiness assessment report(Final Readiness Assessment Report presented by World Bank); IGG - Online Declaration System for eligible civil servants:- (System completed and tested, bugs being fixed);Security audit undertaken at application level; DPP - Case Management System : - (System demo was provided ; system undergoing customization to fit Uganda requirements). Production Environment set up by DPP IT team, development of solution still on-going.

15. Government webportal and e-services portal were developed and launched. The portals are acting as one-stop-centre for information about government services and online systems.

16. Coordinated the implementation of one-stop-centre for investment project drawing different institutions such as URSB, UIA, and Uganda Lands Commission and launched the prototype system for one-stop-centre. The overall purpose of one-stop centre is to ensure that information and procedures for acquisition of investment resources and rights in Uganda such as company registration, registration of work permits, investment registration and land acquisition are accessed at a single point.

V3: Detailed Planned Outputs for FY 2016/17

2016/17 Planned Outputs

Vote: 126 National Information Technology Authority

For the FY 2016/17 the focus of NITA-U will be on deepening of rationalization and integration of national information technology infrastructure and systems to minimize duplication and realize cost saving to Government. NITA-U will ensure increased enrollment of Ministries, Departments and Agencies (MDAs) and Local Governments to the Government-wide network with a view of improving information sharing and minimizing the cost of internet and connectivity for government. The ultimate goal is to improve efficient and effectiveness in service delivery to citizens.

In fulfilment of the above goal, NITA-U has prioritized the following outputs for FY 2016/17;

1. Extension of the National Backbone Infrastructure (connecting MDAs, LG and Priority User Groups)
2. Delivery of Bulk bandwidth to facilitate affordable access to e-services.
3. Integration of National Databases and Government IT systems
4. Certification of Information Technology (IT) Services, Institutions and Professionals.
5. Establishment of Critical Infrastructure for investment in IT business through PPPs.
6. Effective implementation of the Government of Uganda/World Bank Regional Communications Infrastructure Project (RCIP).

The priority interventions under RCIP include the following:

- i. Strengthening of the Policy, Legal and Regulatory Environment for IT development in the country through gap analysis, development of priority policies and strategies and enactment of priority laws, regulations and standards
- ii. Extending and enhancing resilience of the national backbone infrastructure through implementation of missing links and lay foundation to connectivity of end-users (lastmile connectivity).
- iii. Bulk pre-purchase of internet bandwidth to lower the cost of internet, and increase internet availability, speed and reliability for faster roll out of e-services
- iv. Delivery of foundational activities for integrated and sustainable e-services including establishment of shared public service delivery platform, collaboration services, government cloud and e-procurement systems.
- V. RCIP Programme management support, monitoring and evaluation.

The detailed output targets by vote functions, vote function outputs (programmes) and/or projects for FY 2016/17 are as below:

1. National IT infrastructure extended to reach priority users and interconnect with other countries.
 - (a) Phase III of the NBI/EGI Commissioned and launched - these entails:
 - i. Remaining 536Km of fibre laid by Q3
 - ii. Remaining 50% of the NOC completed and the commissioned by end of the Q2 FY 2016/17
 - iii. Remaining one Transmission Site (Katuna) completed by Q2 of FY 2016/17
 - iv. Environmental Monitoring system for one remaining transmission site (Katuna) completed by Q2 FY 2016/17.
 - (b) Additional 100 MDA sites, 10 Municipal Councils, 3 BPO Operators and 3 Innovation Hubs connected to the NBI by end of FY 2016/17.
 - (c) NBI commercialisation Contractor effectively supervised to generate the Projected Revenue of 26 Billion. This will entail enhancement of network resilience. That is, improvements to the Network (Power and optical fibre installation); replacement of equipment and relocations of fibre as and when they arise and greening (installation of solar panels) to 25 Transmission Sites by end of FY 2016/17.
 - (d) Bulk Internet Bandwidth procured (6*STM1s for 6Months-Q1 & Q2, and 1*STM16 after Q3), and delivered to 200 MDA sites, 3 BPO operators, 3 Innovation Hubs and 10 Local Government sites.
 - e) Internet Bandwidth for FY 2016/17 (6*STM1s for 6Months-Q1 & Q2, and 1*STM16 after Q3) procured
 - (f) Hub equipment upgraded, second redundancy created and monitoring solution for hub equipment implemented by end of FY 2016/17.
 - (g) Feasibility study for Government network completed

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- (h) NBI upgraded to avail adequate capacity for both public and private users -the Capacity of NBI Eastern Ring upgraded from 20Gb to100Gb.
- (i) Upgrading of the National Integrated Data Centre completed to avail capacity for hosting of Government services
- (j) Voice over Internet Protocol (VoIP) Infrastructure implemented in 20 MDAs to enhance inter-Government communication.
- (k) Government WI-FI Network implemented for 30 MDAs to improve access to internet
- (l) NITA-U IT support service and retooling provided - Procure and install IT equipment and Accessories (20 Laptops, 2 Multipurpose Photocopiers, 2 Scanners, 3 Switches, Network cables, Data Ports, Wi-Fi devices) - Upgrade of the NITA-U CCTV and Access Control (Server, Storage, Cameras etc.) - Automate NITA-U Processes/Process Workflows. - Quarterly Maintenance & Servicing of NITA-U & IAC IT equipment (Servicing, Replacements of parts and Repairs)

2. Information Security capacity enhanced in Government

- (a) Preparatory activities towards the establishment of Public Key Infrastructure (PKI) completed. These include PKI design, PKI business model, and development of Technical specifications document for soliciting a PPP partner.
- (b) Enhancement of NISF implementation in 4 already existing MDAs. This will include review and improvement of Information security controls, physical security controls, personnel security controls and governance of Information security.
- (c) NISF compliance assessment conducted in 3 new MDAs.
- (d) Information Security implementation Plan developed for the 3 new MDAs.
- (e) National Information Risk Register (NIRR) regularly updated (quarterly) for CNI to reflect current risks and possible mitigation for systems Uganda depends on for Social and Economic stability.

f). NISAG secretariat

operationalized

- (g) A platform to enhance Incident Reponse Capabilities for Uganda established.
- (h) Five (5) Global incident response partnerships enhanced to provide cross border collaboration and support during incident response (this entails working with other National CERTs, participating in regional CERT events, sharing knowledge and experiences with other security organizations)
- (i) National cyber security assurance and response capacity improved in 2 CNI operators to amongst other test incident response management (plans, recovery, defence), capacity development.
- (j) An Education and Training programme designed and delivered for selected JLOS officers to improve their knowledge and understanding of cyber security and cybercrime.
- (k) Child Online Protection (COP) awareness created in 3 target institutions to make the internet a safe and secure place for children
- (l) Fifteen (15) Information Security awareness sessions conducted to improve their understanding of information security, risks, vulnerabilities and how to play it safe while using technologies
- (m) Subscription to at least 2 international bodies and attend at least one (1) international event to improve access to a pool of research material and tools to enhance our capabilities to better manage Information Security matters
- (n) Three (3) Information Security Audits conducted to identify vulnerabilities and make recommendations for remediation

3. Coordinate and promote delivery of interoperable e-Government application and services

- (a) Coordinate the process of consolidating software licenses for the entire government by enrolling Six

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(6) MDAs into Microsoft Business and Services Agreement (MBSA) and signing of Oracle Enterprise Agreement to realize government saving of 40% on acquisition of Oracle software and services.

(b) Software Licenses and attendant services Procured.

C). Twelve (12) new MDA & Local Government websites developed/enhanced.

(d) Fifty (50) MDAs and LGs websites supported (Hosting, technical support, security, administration).

(e) e-government services innovation activities supported at the Information Access Centre.

(f) Implementation of the remaining two technical modules of Government Citizens Interaction Centre (GCIC). i.e call center and Customer Relationship Management with Knowledge Management.

(g) Shared Service Delivery Platform established (Authentication, ESB, SMS gateway)

(h) Whole-of-Government Data Integration and Sharing Program and e-Services implemented

(i) Payment Gateway implemented by Q4 FY2016/17

(j) Shared IT services (Collaboration, workflow and document management).

(k) E-Procurement

implemented

(l) Northern Corridor Integration Projects (NCIP) activities supported (National ID Data sharing, integration of National ID and SIM card Registration System, e-health, e-Agriculture, NCIP Portal)

(m) Integrated e-Government applications hosted in the Data Centre /Cloud 3(GCIC, HCIS, OPM MIS)

(n) NITA-U Human Resources System (Human Capital Information System) developed for better service delivery by Q4 2016/17

(o) E-Government Curriculum to be used for Training Civil Servants developed.

(p) BPO Incubation Centre maintained by providing Space, Electricity and bandwidth to operators at the center for job creation

(q) BPO frameworks (Strategy, Standards and Incentives guidelines) disseminated to 3 academia, 20 SMEs, 4 Association and 2 Agencies.

(r) Marketing and Branding of BPO.

(s) ICT Park studies completed and Transaction Advisor contracted, bid document for ICT Park developed and published

4. Conducive operational environment for e-government development established

a). Two (2) Priority IT regulations developed and gazetted to support existing IT legislations.

(b) A gap Analysis of existing legislations, and regulations conducted to enable harmonization of the legal and regulatory environment for ICT.

C). Legal support provided in the development of 2 priority IT legislation to facilitate RCIP project

(d) Fifteen (15) sensitization activities on IT legislation carried out to enhance awareness within Government, regulated entities and the public

e). Four (4) compliance assessments of MDAs and other regulated entities conducted.

(f) Execution of the Awareness and Partnership building programs and a Communications plan under RCIP project supported

(g) Legal liability maintained below 0.5% of the NITA annual budget.

(h) Procurement function supported by: -100% of all contracts drafted within 10 working days for non-complex contracts and 20 working days for complex contracts, -100% of all contracts whose value is above

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UGX 200M are approved by SG, -100% response to due diligence requests

and -

Good Corporate Secretarial services provided to the Board and Management:

- (i) Board calendar for calendar year 2017 approved by December 2016
- (j) Proper records for meetings maintained
- (k) Capacity building for staff to enhance Corporate Secretarial services

6. Harmonised and coordinated planning for IT initiatives in Government

a). Five (5) new IT standards developed and gazatted to facilitate systematic delivery of priority IT infrastructure and services.

(b) Two (2) MDAs supported in implementation of standards for harmonised delivery of e-government services. C) A virtual Standards Library and Resource centre developed to improve access to IT standards and guidelines.

(d) Four (4) Promotion and awareness sessions on standards carried to foster adoption and utilisation

(e) Selection process completed for five hundred (500) MDAs to sign certification agreements.

(f) Certification contract managed to generate target revenue UGX 2.01BN - Hundred (100) IT service providers inspected - Ten (10) IT service providers provisionally licensed

(g) NITA-U certification processes commenced

(h) Government Enterprise Architecture and Interoperability framework developed

(i) ICT Skills Training and Needs Assessment (STNA) and develop An ICT Skills Training and Needs Action Plan(STNAP) for government conducted as part of the process to standardise IT Training in civil service

(j) Three (3) Training sessions conducted in partnership with Civil service college and other partners

(k) An e-learning Platform developed and operationalized

(l) A strategy for Institutionalization of GCIO function in government developed.

(m) Preparatory activities for the establishment of IT Professionals Body completed (IT professional body legislation, subscriptions to professional bodies)

(n) Monitoring and Evaluation for RCIP conducted.

(o) IT Innovation activities supported through training and sponsoring innovation activities to promote the development of home grown and affordable solutions.

(p) Quick wins on implementation of FOSS Policy and Strategy executed

(q) Project management Monitoring and Quality Assurance activities for RCIP conducted

r). IT Project Management Methodology implemented in 4 Government MDAs

(s) Three (3) Awareness activities for project management practices conducted in MDAs

(t) IT Project Management capacity building undertaken for MDAs

(u) Support provided to two (2) priority National / Sectoral IT projects

7. Strengthening and aligning NITA-U to deliver its mandate

a). Three(3) NITA-U Strategic plan implementation reviews undertaken.

(b) PPP Evaluation reports prepared

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- (c) NITA-U Strategy map developed and 100% of the relevant indicators automated.
- (d) 100% completion of the development of the NITA-U IT Delivery Model.
- (e) NITA-U brand awareness assessed amongst the MDAs/LG & Publics by Q4
- (f) Risk based Audit conducted.

- (g) Design of NITA-U home established and resources to build the home secured
- (h) Marketing plan and IT Advisory Services framework implemented
- (i) IFMS customized into a full accounting system to support NITA-U finance processes
- (j) Contracts Committee meetings facilitated during the FY

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

Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastr				
Vote Function Profile				
Responsible Officer:		<i>Executive Director</i>		
Services:		<i>This Vote Function comprises of outputs that cut across three directorates, namely; Directorate of Technical Services, Directorate of Information Security and Directorate of e-Government. The objective of the Vote Function is to establish, maintain and upgrade a secure and intergrated National IT infrastructure and ensure delivery of interoperable e-Government services through this infrastructure.</i>		
Vote Function Projects and Programmes:				
Project or Programme Name		Responsible Officer		
Recurrent Programmes				
02	Technical Services	Director Technical Services		
04	E- Government Services	Director e-Government Services		
Development Projects				
1014	National Transmission Backbone project	Executive Director NITA -U		
1400	Regional Communication Infrastructure	Executive Director NITA -U		
Programme 02 Technical Services				
Programme Profile				
Responsible Officer:		Director Technical Services		
Objectives:		To support development and maintenance of an intergrated IT Infrastructure in the Country and ensure its rationalized usage by Government and other target user groups primarily for delivery of e-Government services		
Outputs:		First Level Technical support and Advice for critical Government Information Technology Systems, Establishment of the National Backbone infrastrucutre (NBI), supervising the implementation of the National Broad band strategy, the establishment of an infrastructure for information sharing by Government and related stakeholders and integration of national databases/creation of the national databank		
Workplan Outputs for 2015/16 and 2016/17				
Project, Programme		2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
05 51 01A Rationalized and Intergrated national IT infrastructure and Systems	(i) Preparatory works for building of the National data centre commenced (ii) Key services hosted in the	(i) Upgrade of the data centre has commenced. Installations are on-going. Hardware equipment (two servers, Nexus Switch, RAM for the existing	a). Phase III of the NBI/EGI Commissioned and launched; (i) Remaining 220Km of fibre laid by Q3 (ii) Remaining 50% of the NOC	

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Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastr

Programme 02 Technical Services

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	<p>transit National Government data centre NGDC (e.g. MDA websites, One stop centre, GCIC, e-Procurement and Disaster Recovery provided for 10 MDAs</p> <p>(iii) National Transit Governmetn data centre upgraded.</p> <p>(iv) VoIP infrastructure upgraded.</p> <p>(v) VoIP services provided to 50 MDA</p>	<p>servers, Generator, Nimble Storage) installed</p> <p>(ii) •Preparatory works for hosting Electral commission undertaken</p> <p>-Electoral Commission server equipment hosted in the Data Centre.</p> <p>-MOU and SLA for hosting Electoral Commission drafted and submitted.</p> <p>-Connectivity between the Datacentre and the Electoral Commission provided and tested.</p>	<p>completed and the commissioned by end of the Q2 FY 2016/17</p> <p>(iii) Remaining one Transmission Site (Katuna) completed by Q2 of FY 2016/17</p> <p>(iv) Environmental Monitoring system for one remaining transmission site (Katuna) completed by Q2 FY 2016/17</p> <p>b). Additional 100 MDA sites, 10 Municipal Councils, 3 BPO Operators and 3 Innovation Hubs connected to the NBI by end of FY 2016/17</p> <p>C). NBI commercialisation Contractor effectively supervised to generate the Projected Revenue of 26Billion.</p> <p>- Implementation of improvements to the Network (Power and optical fibre installation)</p> <p>- Replacement of Equipment and relocations of fibre as an when they arise</p> <p>-Greening(Implementation of Solar) of 25 Transmission Sites by end of FY2016/17</p> <p>d). Bulk Internet Bandwidth procured (6*STM1s for 6Months-Q1 &Q2, then 1*STM16 after Q3), and delivered to 200 MDA sites, 3 BPO operators, 3 Innovation Hubs and 10 Local Government sites</p> <p>e). Internet Bandwidth for FY2016/17 (6*STM1s for 6Months-Q1 &Q2, then 1*STM16 after Q3) procured</p> <p>f). Hub equipment upgraded, second redundancy created and monitoring solution for hub equipment implemented by end of FY2016/17</p> <p>g). Delivery of Internet Bandwidth (26Mbps) for NITA-U, BPO and IAC</p> <p>h). Feasibility study for Government network completed</p> <p>i). NBI upgraded to avail adequate capacity for both public and private users -</p> <p>(j) The Capacity of NBI Eastern Ring upgraded from 20Gb to 100Gb</p> <p>k). Upgrading of the National Integrated Data Centre completed to avail capacity for hosting of Government services</p> <p>l). Voice over Internet Protocol (VoIP) Infrastructure implemented in 20 MDAs to</p>

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Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastr

Programme 02 Technical Services

Project, Programme	2015/16		2016/17
Vote Function Output <i>UShs Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
			enhance inter-Government communication
			m). Government WI-FI Network implemented for 30 MDAs to improve access to internet
			n). NITA-U IT support service and retooling provided
Total	17,253,108	5,524,344	25,780,930
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>14,108,620</i>
<i>NTR</i>	<i>17,253,108</i>	<i>5,524,344</i>	<i>11,672,310</i>
GRAND TOTAL	17,253,108	5,524,344	25,780,930
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>14,108,620</i>
<i>NTR</i>	<i>17,253,108</i>	<i>5,524,344</i>	<i>11,672,310</i>

Vote: 126 National Information Technology Authority

Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastr

Programme 03 Information Security

Programme Profile

Responsible Officer: Director Information Security

Objectives: To support the development and delivery of a comprehensive National Information Security and privacy system in particular to ensure that information created, acquired or maintained is used in accordance with its intended purpose

Outputs: Support initiatives for safeguarding National information against accidental or unauthorised modification, destruction, or disclosure; to coordinate efforts to remediate security alerts and respond to information security related incidents and threats, To implement Computer Emergency Response Teams (CERT) and Public Key Infrastructure (PKI)

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 51 02 Information Security Championed and Promoted in Uganda	(i) Public Key Infrastructure (PKI) provider procured (ii) National Information Security Framework (NISF) implemented in at least 4 MDAs (iii) National Information Security Advisory Group (NISAG) operationalised (iv) Incident Response capabilities of the CERT established. (v) Information Security Sensitization undertaken in at least 20 MDAs	(i) The evaluation for the Expression of Interest for the Technical Advisor to implement PKI through PPPs was completed and evaluation report prepared •(ii) Readiness assessment for implementation of NISF conducted for two MDAs i.e. Kampala City Council Authority (KCCA) and Chief Military Intelligence (CMI) •Engagements undertaken with Office of AG and IGG •Requests for NISF implementation initiation submitted to ERA and MoFA (iii) Two (2) NISAG quarterly meetings were held. The National Information Risk Register (NIRR) was discussed by the NISAG and recommendations made. (iv) CERT.UG daily advisories issued out to constituents Preparatory works to establish a honey network as part of the CERT have commenced by engaging with the EG CERT. (v) Information security awareness carried in six (6) institutions, they include; UMI international conference, Bankers' Association Conference; Gulu University, MUNI University and Mbarara University of Science and Technology, UPDF top management	a) Preparatory activities towards the establishment of Public Key Infrastructure (PKI) completed. These include PKI design, PKI business model, and development of Technical specifications document for soliciting a PPP partner. B). Enhancement of NISF implementation in 4 already existing MDAs. This will include review and improvement of Information security controls, physical security controls, personnel security controls and governance of Information security. C). NISF compliance assessment conducted in 3 new MDAs d). Information Security implementation Plan developed for the 3 new MDAs e). National Information Risk Register (NIRR) regularly updated (quarterly) for CNI to reflect current risks and possible mitigation for systems Uganda depends on for Social and Economic stability f). NISAG secretariat operationalized g). A platform to enhance Incident Response Capabilities for Uganda established h). Five (5) Global incident response partnerships enhanced to provide cross border collaboration and support during incident response (this entails working with other National CERTs, participating in regional CERT events, sharing knowledge and experiences with other security organizations) I). National cyber security

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Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastr

Programme 03 Information Security

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
			assurance and response capacity improved in 2 CNI operators to amongst other test incident response management (plans, recovery, defence), capacity development
			J). An Education and Training programme designed and delivered for selected JLOS officers to improve their knowledge and understanding of cyber security and cyber crime
			K). Child Online Protection (COP) awareness created in 3 target institutions to make the internet a safe and secure place for children
			L). 15 Information Security awareness sessions conducted to improve their understanding of information security, risks, vulnerabilities and how to play it safe while using technologies
			M). Subscription to at least 2 international bodies and attend at least one (1) international event to improve access to a pool of research material and tools to enhance our capabilities to better manage Information Security matters
			N). Three (3) Information Security Audits conducted to identify vulnerabilities and make recommendations for remediation
Total	688,981	82,035	811,033
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>688,981</i>	<i>82,035</i>	<i>811,033</i>
GRAND TOTAL	688,981	82,035	811,033
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>688,981</i>	<i>82,035</i>	<i>811,033</i>

Vote: 126 National Information Technology Authority

Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastr

Programme 04 E- Government Services

Programme Profile

Responsible Officer: Director e-Government Services

Objectives: To support the development and promotion of e-Government and e-Commerce in the Country with the ultimate of improving effectiveness and efficiency of public service delivery.

Outputs: Support the development of e-Government related strategies, policies, standards and guidelines, Support the development of develop a secure, integrated e-Government portal, Promote the development of interoperable e-Government applications, Promotion of awareness creation and development of capacity for e-Government applications and services, Promotion of electronic content development

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 51 03A desired level of e-government services in MDAs & LGs attained	(i) At least 30 MDAs enrolled on to the Master Business Services Agreement (MBSA) with Microsoft. (ii) At least 5 MDAs enrolled with Oracle completed. (iii) Feasibility study for integration of National Databases completed (iv) Design consultancy for the integrated national databases project procured. (v) Integration of atleast 5 key national databases including National ID (vi) Hosting space for website hosting leased (vii) Interactive web portal/solutions to support citizens developed (viii) Atleast 3 Sensitization sessions on government helpdesk conducted. (ix) At least 5 e-government services added onto the Government e-services web portal (x) Open source solutions identified and piloted at NITA-U (HR) (xi) In partnership with other agencies such as the civil service college - training of at least 50 civil servants undertaken	4 MDAs have enrolled and are using software licenses from the Microsoft Business and Services Agreement (MBSA). They include; Uganda Business and Technical Examinations Board (UBTEB); Ministry of Finance (MoFPED)- Main ; Uganda Electricity Transmission Company Limited (UETCL) and Uganda Coffee Development Authority(UCDA) Negotiations with Oracle were completed. The contract is being drafted Feasibility study for integration of National Databases was completed and final report produced Terms of References (ToR) for technical integration of National Databases developed. Phase I launch for the intergration of e-services concept developed & approved Two (2) e-government services were added onto the e-services portal. They are Procurement for the consultant to undertake the feasibility study completed. New sites identified in Entebbe Collection of requirements for the open source HR system completed Technical support provided to the following institutions; i. IPPS - upgrade of IPPS and Payroll Clean-up- Developed TORs - (procurement for consultants on-going) ii. Northern Corridor Integration Projects – Prototype of the Northern Corridor web portal developed, developed concepts	a) Cordinate the process of consolidating software licenses for the entire government by enrolling Six (6) MDAs into Microsoft Business and Services Agreement (MBSA) and signing of Oracle Enterprise Agreement to realize government saving of 40% on acquisition of Oracle software and services B). Software Licenses and attendant services Procured c). Twelve (12) new MDA & Local Government websites developed/enhanced Fifty (50) MDAs and LGs websites supported (Hosting, technical support, security, administration) d). e-government services innovation activities supported at the Information Access Centre e). implementation of the remaining two technical modules of Government Citizens Interaction Centre (GCIC). i.e call center and Customer Relationship Management with Knowledge Management f). Shared Service Delivery Platform established (Authentication, ESB, SMS gateway) g). Whole-of-Government Data Integration and Sharing Program and e-Services implemented h). Payment Gateway implemented by Q4 FY2016/17 i). Shared IT services (Collaboration, workflow and document management) j). e-Procurement implemented k). Northern Corridor

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Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastr

Programme 04 E- Government Services

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		for eservices : sharing of National ID, e-tourism portal, e-soko portal, e-single window (concepts under review by relevant stakeholders)	Integration Projects (NCIP) activities supported (National ID Data sharing, integration of National ID and SIM card Registration System, e-health, e-Agriculture, NCIP Portal)
		iii.MOFPED - Open Data - Reviewed and contributed to the readiness assessment report(Final Readiness Assessment Report presented by World Bank)	l). Integrated e-Government applications hosted in the Data Centre /Cloud 3(GCIC, HCIS, OPM MIS)
		iv.IGG - Online Declaration System for eligible civil servants:- (System completed and tested, bugs being fixed)	m). NITA-U Human Resources System (Human Capital Information System) developed for better service delivery by Q4 2016/17
		v.DPP - Case Management System : - (System demo was provided ; system undergoing customization to fit Uganda requirements)	n). e-Government Curriculum to be used for Training Civil Servants developed.
		vi.Ministry of Works/Crossroads: Technical support for design of Road Contractors catalogue(still at design stage, not yet implemented)	O). BPO Incubation Centre maintained by providing Space, Electricity and bandwidth to operators at the center for job creation
		vii.MOFPED - Support during testing of the Budgeting tool (PBS) - (System tested - Central government module completed and some bugs being fixed by consultant , local government module being completed)	p). BPO frameworks(Strategic, Standards and Incentives guidelines) disseminated to academia-3, SMEs-20, Associations-4 and Agencies-2.
		viii.National ID and Registration Authority (NIRA) – National ID. Completed third party interface specifications.	q). Marketing and Branding of BPO.
		Ix.Office of the Prime Minister - on MIS reporting	R). ICT Park studies completed and Transaction Advisor contracted, bid document for ICT Park developed and published -
		x.Ministry of Trade, Industries and Cooperatives (MTIC) - on National e-Single Window.	
		Xi.Ministry of Internal Affairs (MIA) - e-visa system at Immigration – the system is under internal tests, developing specifications and business process for the e-permit system	
		xii.UCDA – an evaluation of their website was undertaken and a report prepared.	
		Xiii.Developed ToRs for website development for Kiryandongo town council.	
		Xiv.Provided support towards maintenance of 10 MDA web sites	
Total	2,998,318	221,741	3,401,398

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Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastr

Programme 04 E- Government Services

Project, Programme	2015/16		2016/17	
Vote Function Output <i>UShs Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
<i>Wage Recurrent</i>	0	0	0	
<i>Non Wage Recurrent</i>	210,000	0	210,000	
<i>NTR</i>	2,788,318	221,741	3,191,398	
GRAND TOTAL	2,998,318	221,741	3,401,398	
<i>Wage Recurrent</i>	0	0	0	
<i>Non Wage Recurrent</i>	210,000	0	210,000	
<i>NTR</i>	2,788,318	221,741	3,191,398	

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Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastr

Project 1014 National Transmission Backbone project

Project Profile

Responsible Officer: Executive Director NITA -U

Objectives: (i) Connect all major towns onto the National Backbone through the laying of Optical Fibre cable.
(ii) Connect all ministries in a single Wide Area Network
(iii) Establish a Government Data Centre

Outputs: (i) All MDAs connected and accessing internet through the NBI
(ii) A government data centre established
(iii) Country wide connectivity the the National Backbone infrastructure

Start Date: 7/1/2015 **Projected End Date:** 6/30/2017

Donor Funding for Project:

	2014/15 Budget	2015/16 Budget	MTEF Projections		
Projected Donor Allocations (US\$)			2016/17	2017/18	2018/19
507 China (PR)	0.000	44.251	0.000	0.000	0.000
Total Donor Funding for Project	0.000	44.251	0.000	0.000	0.000

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 51 01A Rationalized and Intergrated national IT infrastructure and Systems	(i) Phase III of the NBI completed. NBI (ii) NBI commercialization contractor is supervised . (iii) Upgrading the capacity of NBI eastern ring from 2.5gb to 40gb completed (iv) Re-design of the NBI undertaken (v) 50 MDAs connected to the NBI (vi) 5 Municipal Councils (vii) 4 Public universities connected to the NBI (viii) Bulk internet bandwidth delivered to 130 MDAs (ix) Information Access Centre Maintained (x) Analysis of enterprise resource systems in Government	Preparatory activities toward implementation of Phase III undertaken. i) 30% advance payment has been made to the contractor (Huawei). ii). Obtained approval from URA and Uganda police for the locations of Transmission sites. iii). Sub-contractors were approved. iv). Developed the stakeholder engagement plan for Phase III Surveys for Phase 3 Completed Detailed Designs prepared pending review and approval v) Faults on the NBI Network resolved and reports produced -Extension of NBI to 50 MDAs which spilled over from FY2014/15 Five (5) additional sites connected; National Drug Authority (NDA), This brings the total number of sites connected to 103 vi) Eight (8) additional MDAs are receiving bulk internet over the NBI. This brings the total to 67 MDAs	a) Phase III of the NBI/EGI Commissioned and launched- these entail: (i) Remaining 536Km of fibre laid by Q3 (ii) Remaining 50% of the NOC completed and the commissioned by end of the Q2 FY 2016/17 (iii) Remaining one Transmission Site (Katuna) completed by Q2 of FY 2016/17 (iv) Environmental Monitoring system for one remaining transmission site (Katuna) completed by Q2 FY 2016/17 b). Additional 100 MDA sites, 10 Municipal Councils, 3 BPO Operators and 3 Innovation Hubs connected to the NBI by end of FY 2016/17 d). Bulk Internet Bandwidth procured (6*STM1s for 6Months-Q1 & Q2, then 1*STM16 after Q3), and delivered to 200 MDA sites, 3 BPO operators, 3 Innovation Hubs and 10 Local Government sites c). NBI commercialisation Contractor effectively supervised to generate the Projected Revenue of 26Billion. Implementation of improvements to the Network (Power and optical fibre installation)

Vote: 126 National Information Technology Authority

Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastr

Project 1014 National Transmission Backbone project

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
			e). Delivery of Internet Bandwidth (26Mbps) for NITA-U, BPO and IAC
			f). NBI upgraded to avail adequate capacity for both public and private users -
			(i) The Capacity of NBI Eastern Ring upgraded from 20Gb to 100Gb
Total	1,765,145	153,221	1,003,479
<i>GoU Development</i>	<i>1,207,479</i>	<i>105,221</i>	<i>1,003,479</i>
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>557,666</i>	<i>48,000</i>	<i>0</i>
05 51 02 Information Security Championed and Promoted in Uganda	i) Operational incident response platform at the National CERT (ii) Development of regulations supported (iii) Certification and accreditation of IT products and services (iv) Automation of Strategy and Performance monitoring)(CERT.UG daily advisories issued out to constituents ii)CERT incident tracker set –up iii)Draft MoU developed with TEAM CYMRU on sharing internet security research and insights. The Draft Regulations for the NITA-U (Certification of Providers of IT Services and Products) and NITA-U (Certification of IT Training Institutions) were finalised pending submission to NITA-U Management for comments and approval. Iv)Guideline for attaining ISO/IEC 20000 by NITA-U developed. Awareness on requirements of ISO/IEC 20000 created in DPRD. Reviews conducted and recommendations made to the following: -Certification framework -Certification guidelines -Certification regulations	a) National Information Security Framework (NISF) implemented in NITA-U
Total	414,000	81,501	621,000
<i>GoU Development</i>	<i>414,000</i>	<i>81,501</i>	<i>621,000</i>
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>
GRAND TOTAL	2,179,145	234,722	1,624,479
<i>GoU Development</i>	<i>1,621,479</i>	<i>186,722</i>	<i>1,624,479</i>
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>557,666</i>	<i>48,000</i>	<i>0</i>

Vote: 126 National Information Technology Authority

Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastr

Project 1055 Business Process Outsourcing

Project Profile

Responsible Officer: Executive Director NITA-U

Objectives: (i) To setup infrastructure that can support the BPO industry
 (ii) To market Uganda as a preferred BPO destination
 (iii) To establish partnerships with the private sector to enable the sustainability of the industry

Outputs: (i) A BPO incubation Centre established
 (ii) BPO incentives developed and implemented
 (iii) BPO skills development
 (iv) BPO industry regulated

Start Date: 7/1/2008 **Projected End Date:** 6/30/2015

Vote: 126 National Information Technology Authority

Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastr

Project 1400 Regional Communication Infrastructure

Project Profile

Responsible Officer: Executive Director NITA -U

Objectives:

1. Lower prices for international capacity and extend the geographic reach of broadband networks;
2. Improve the Government's efficiency and transparency through e-Government applications;
3. Accelerate implementation of e-services by Ministries, Departments and Agencies (MDAs).

Outputs:

- i. Strengthening of the Policy, Legal and Regulatory Environment for IT development in the country through gap analysis, development of priority policies and strategies and enactment of priority laws, regulations and standards.
- ii. Extending and enhancing resilience of the national backbone infrastructure through implementation of missing links and lay foundation to connectivity of end-users (lastmile connectivity).
- iii. Bulk pre-purchase of internet bandwidth to lower the cost of internet, and increase internet availability, speed and reliability for faster roll out of e-services
- iv. Delivery of foundational activities for integrated and sustainable e-services including establishment of shared public service delivery platform, collaboration services, government cloud and e-procurement systems.
- V. RCIP Programme management support, monitoring and evaluation.

Start Date: 7/1/2016 **Projected End Date:** 6/30/2021

Donor Funding for Project:

	2014/15 Budget	2015/16 Budget	MTEF Projections		
			2016/17	2017/18	2018/19
<i>Projected Donor Allocations (US\$)</i>					
410 International Development Association (IDA)	0.000	0.000	21.878	31.278	52.769
Total Donor Funding for Project	0.000	0.000	21.878	31.278	52.769

Workplan Outputs for 2015/16 and 2016/17

Project, Programme Vote Function Output <i>US\$ Thousand</i>	2015/16		2016/17	
	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
05 51 01A Rationalized and Integrated national IT infrastructure and Systems			a). Pre-purchase of international bandwidth	
			b). Implementation of missing links	
	Total	0	0	9,395,200
	<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>290,000</i>
	<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>9,105,200</i>
05 51 05 Enhancement of the Policy, Legal and regulatory environment for development of IT in Uganda			a). Assessment of the existing ICT policies, strategies, standards, legislation and regulatory frameworks to identify gaps and weaknesses and their harmonization with regional commitments and frameworks.	
			B). Information Security (CERT) Law	
			c). IT Professionals Law and Regulations	
			d). Digital Evidence Rules	

Vote: 126 National Information Technology Authority

Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastr

Project 1400 Regional Communication Infrastructure

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
Total	0	0	1,295,740	
<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>1,295,740</i>	
05 51 06 Project Management Services, Monitoring and Evaluation			a). Recruit RCIP Consultants and Staff b). Procurement of Office equipment, Systems and tools c). Financial Management Training d). Accounting system Automation e). Procurement training f). PDU office partitioning g). PDU filing cabinets h). Office operational costs i). EGP Staffing j). PPDA rent charges k). PPDA Station wagon L). Institutional Strengthening and Development	
Total	0	0	1,777,302	
<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>1,777,302</i>	
05 51 07 Delivery of priority E- government Services and applications			a). Gov't Cloud b). Shared Public Service Delivery Platform established (Authentication, ESB, SMS gateway) Payment Gateway; Whole of Gov't Data Integration & Sharing Program & e- Services implemented c). Shared IT services (Collaboration, workflow and document management) d). e-G Procurement implemented	
Total	0	0	8,431,461	
<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>8,431,461</i>	
05 51 09 Awareness creation & change mgt to foster adoption of electronic systems			a). Development of a strategic communications program and tools b). Organization of knowledge- sharing seminars, workshops, conferences, and other similar initiatives.	
Total	0	0	450,322	
<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>450,322</i>	

Vote: 126 National Information Technology Authority

Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastr

Project 1400 Regional Communication Infrastructure

Project, Programme	2015/16		2016/17	
Vote Function Output <i>UShs Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
05 51 75 Purchase of Motor Vehicles and Other Transport Equipment			a). Procurement of Office equipment, Systems and tools	
Total	0	0	731,433	
<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>731,433</i>	
05 51 78 Purchase of Office and Residential Furniture and Fittings			PDU filing cabinets	
Total	0	0	87,016	
<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>87,016</i>	
GRAND TOTAL	0	0	22,168,474	
<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>290,000</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>21,878,474</i>	

Vote: 126 National Information Technology Authority

Vote Function: 05 52 Establishment of enabling Environment for development and regulation

Vote Function Profile

Responsible Officer: Executive Director

Services: This vote function aims at ensuring a well planned, harmonized and coordinated IT development and governance. It entails IT planning, research and capacity building as well as operationalizing the legal and regulatory environment for ICT development. The main responsibility centres are the Directorate of Regulation and Legal Services, and Directorate of Planning, Research and Development.

Vote Function Projects and Programmes:

Programme 05 Regulatory & Legal Services

Programme Profile

Responsible Officer: Director Regulation and Legal Services

Objectives: To develop regulations, standards and procedures for operationalizing national IT Laws, policies and ensure compliance, as well as ensuring that internal operational manuals are in place and operational.

Outputs: To regulate the cyber laws and other related legislation, Ensuring compliance to IT regulations, Establishment of Internal operations procedures and litigations.

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 52 01A well regulated IT environment in Public and Private sector	(i) Fifteen (15) awareness sessions about cyber laws carried out (ii) Four (4) compliance assessments undertaken (iii) Regulations for Certification and accreditation developed (iv) National Databank and e-Government regulations disseminated (iv) Enforcement mechanism implemented	i. A total of Seven (7) Cyber Laws awareness sessions were carried out in selected MDAs including; Mbarara University of Science and Technology, Gulu University, Muni University Arua, Law development Centre ii Onsite visits were undertaken for MDAs identified for assessment to hold the opening meetings to commence the assessments. These meetings will be concluded and assessments undertaken for the target MDAs. Iv. The Draft Regulations for the NITA-U (Certification of Providers of IT Services and Products) and NITA-U (Certification of IT Training Institutions) were finalised pending submission to NITA-U Management for comments and approval.	a) Two (2) Priority IT regulations developed and gazetted to support existing IT legislations b). A gap Analysis of existing legislations, and regulations conducted to enable harmonization of the legal and regulatory environment for ICT c). Legal support provided in the development of 2 priority IT legislation to facilitate RCIP project d). Fifteen (15) sensitization activities on IT legislation carried out to enhance awareness within Government, regulated entities and the public e). Four (4) compliance assessments of MDAs and other regulated entities conducted. F). Execution of the Awareness and Partnership building programs and a Communications plan under RCIP project supported g). Legal liability maintained below 0.5% of the NITA annual budget.

Vote: 126 National Information Technology Authority

Vote Function: 05 52 Establishment of enabling Environment for development and regulatio

Programme 05 Regulatory & Legal Services

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
			H). Procurement function supported by: (i) 100% of all contracts drafted within 10 working days for non-complex contracts and 20 working days for complex contracts (ii) 100% of all contracts whose value is above UGX 200M are approved by SG (iii) 100% response to due diligence requests i). Good Corporate Secretarial services provided to the Board and Management: (i) Board calendar for calendar year 2017 approved by December 2016 (ii) Proper records for meetings maintained j). Capacity building for staff to enhance Corporate Secretarial services
Total	521,832	70,275	644,274
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>521,832</i>	<i>70,275</i>	<i>644,274</i>
GRAND TOTAL	521,832	70,275	644,274
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>521,832</i>	<i>70,275</i>	<i>644,274</i>

Vote: 126 National Information Technology Authority

Vote Function: 05 52 Establishment of enabling Environment for development and regulation

Programme 06 Planning, Research & Development

Programme Profile

Responsible Officer: Director Planning, Research and Development

Objectives: To oversee and ensure well planned, researched, harmonized and coordinated IT strategies and initiatives, and coordinated capacity building and efficient monitoring and evaluation for development results

Outputs: To coordinate strategic planning, policy management and monitoring & evaluation activities of the authority, Spear head IT Research, innovation and development, IT Standards, quality assurance and compliance, effective IT project management, Capacity Building and Strengthening of IT professions and institutions

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 52 02 IT Research, Development and Innovations Supported and Promoted	(i) 5 priority IT Standards developed (ii) Implementation guidelines for standards developed (iii) Sensitization and awareness on IT standards created (iv) At least two MDAs supported to go through standardisation processes (technical support, mentoring etc) (v) Sensitisation and awareness on certification and accreditation created. (vi) Certification coordination office established. (vii) Atleast 10 service providers and 5 IT training institutions certified. (viii) Government wide enterprise architecture developed. (ix) Strategy for rolling out enterprise architecture in MDAs developed and implemented. (x) Sensitization and awareness of MDAs on enterprise architecture conducted. (xi) Enterprise architecture rolled out in atleast 1 MDA (xii) IT inovations Stakeholders engagements undertaken. (xiii) Innovation activities sponsored (xix) Innovation Centre of excellence established. (xx) Sensitization sessions on Open source Conducted. (xxi) Government technology and application roadmap developed (xxii) e-government interoperability framework developed (xxiii) Sensitization and awareness on interoperability framework conducted. (xxix) IT project management methodology rolled out in at least 5 MDAs (xxx) Capacity building of MDAs on the IT Project	i) Two (2) standards developed pending gazetting ii) Desk review and situational analysis carried out. Operationalization draft methodology developed iii) A total of 4 (four) sensitizations were carried out to create awareness about standards and certification activities. Iv) 3 MDAs were supported to go through the standardization process. They are; Ministry of ICT, Ministry of Tourism Wildlife and Antiquities, Capital Markets Authority. The emphasis was to promote the use of standards and to check compliance with cabling standards v) Capacity building of staff to undertake certification undertaken. Vi) Registration of IT service providers completed and Certification body procured vii) Draft requirements for the development of EA statement of architecture work developed. -Consultant procured to develop Statement of Architecture Work. -Developed EOI and TORs for consultancy services to develop E. A and interoperability framework. Viii) A total of 4 (four) sensitizations were carried out to create awareness about standards and certification activities. All sensitizations were characterized by desire for more engagement by the participants.	a) Five (5) new IT standards developed and gazatted to facilitate systematic delivery of priority IT infrastructure and services b). Two (2) MDAs supported in implementation of standards for harmonised delivery of e-government services c). A virtual Standards Library and Resource centre developed to improve access to IT standards and guidelines d). Four (4) Promotion and awareness sessions on standards carried to foster adoption and utilisation e). Selection process comepleted for five hundred (500) MDAs to sign certification agreements f). Hundred (100) IT service providers inspected g). Ten (10) IT service providers provisionally licensed h). Certification contract managed to generate target revenue UGX 2.01BN i). NITA-U certification processes commenced j). Government Enterprise Architecture and Interoperability framework developed k). ICT Skills Training and Needs Assessment(STNA) and develop An ICT Skills Training and Needs Action Plan(STNAP) for government conducted as part of the process to standardise IT Training in civil service l). Three (3) Training sessions conducted in partnership with Civil service college and other

Vote: 126 National Information Technology Authority

Vote Function: 05 52 Establishment of enabling Environment for development and regulation

Programme 06 Planning, Research & Development

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
	Management Methodology conducted (xxv) Support provided to government IT projects (xxvi) IT surveys to inform development of IT strategies conducted. (xxvii) An inventory of MDA IT profiles established and upgraded. (xxviii) Statutory reports produced such as; Annual Report, BFP, MPS and PIRT (xxix) Monitoring and evaluation of atleast one key NITA-U Project/Program (xxx) Support provided to the ICT Association of Uganda (xxxi) IT professional Association in place (xxxii) IT training curriculum for government developed in partnership with civil service college (xxxiii) Delivery of the the IT training in partnership with the civil service college		partners m). An e-learning Paltform developed and operationalized n). A strategy for Institutionalization of GCIO function in government developed o). Preparatory activities for the establishment of IT Professionals Body completed (IT professional body legislation, subscriptions to professional bodies) p). Statutory Reports such as Annual Report, BFP, MPS and PIRT produced q). Monitoring and inspection of three (3) NITA-U projects/initiatives conducted and status reports produced r). A baseline survey for RCIP conducted s). Capacity building of staff towards development of a Monitoring and evaluation system t). IT Innovation activities supported through training and sponsoring innovation activities to promote the development of home grown and affordable solutions u). Quick wins on implementation of FOSS Policy and Strategy executed v). Foundational activities for the implementation of NITA-U Strategic Plan for Statistics excuted w). Project management Monitoring and Quality Assurance activities for RCIP conducted x). Project management capacity for PMO staff strengthened y). IT Project Management Methodology implemented in 4 Government MDAs z). Three (3) Awareness activities for project management practices conducted in MDAs aa). IT Project Management capacity building undertaken for MDAs bb). Support provided to two (2) priority National / Sectoral IT projects	
Total	637,906	8,438	960,910	
Wage Recurrent	0	0	0	

Vote Function:	05 52	<i>Establishment of enabling Environment for development and regulatio</i>
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Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)

Vote: 126 National Information Technology Authority

Vote Function: 05 53 Strengthening and aligning NITA-U to deliver its mandate

Vote Function Profile

Responsible Officer: Executive Director

Services: This vote function aims at further operationalization of NITA-U ACT and enhancement of the institutional capacity of NITA-U to champion IT development in the Country. This includes adequate staffing and resourcing of the Authority, Staff training and capacity development and establishment of NITA-U Home. This also caters for NITA-U Governance (Executive Directors office and Board), Strategy development and review and general operations. The principal responsible actors are Executive Directors Office and Directorate of Finance and Administration.

Vote Function Projects and Programmes:

Project or Programme Name	Responsible Officer
Recurrent Programmes	
07 Finance and Administration	Director Finance and Administration

Programme 01 Headquarters

Programme Profile

Responsible Officer: Executive Director NITA-U

Objectives: Support full operationalisation of NITA-U Act and institutional strengthening of the Authority to ably deliver on her constitutional mandate and champion IT revolution in the country

Outputs: -Operationalising NITA-U Act, Strategic plan development and review, Establishment of NITA-U home, payment of Director emoluments and staff remunerations and salaries, Public relations and communications,

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17	
Vote Function Output <i>UShs Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
05 53 01 Strengthened and aligned NITA-U to deliver its mandate	(i) Annual review of the NITA-U Strategic plan conducted (ii) NITA-U Board facilitated to effectively execute her duties (iii) NITA-U Brand promoted (iv) CSR Activities and sponsorship activities undertaken (v) NITA-U presence and participation of NITA-U in ICT national, regional and international events and initiatives promoted. (vi) Internal Audits of NITA-U business conducted (vii) Sound risk management practices developed and mainstreamed in NITA-U operations	The indicators review was rescheduled to Q3 (January), to be undertaken during the staff retreat. Pre-work for the same in alignment with the NITA-U Strategic Plan for Statistics undertaken. ii) Request for proposals issued out to the qualified bidder. Updating responses of the queries arising from the bid documents a head of the pre-bid meeting. iii). Procurement initiated for a firm to undertake branding of NITA-U premises -Organised for NITA-U to participate in the MTN Marathon that took place on the 22nd November 2015. -NITA-U independence message was placed in the media iv) NITA-U participated in the MTN Marathon that took place on the 22nd November 2015. v) Participated in the following ; -Preparing the presentation to PACOB -EACO members stakeholder	a) Three(3) NITA-U Strategic plan implementation reviews undertaken. B). PPP Evaluation reports prepared c). NITA-U Strategy map developed and 100% of the relevant indicators automated. D). 100% completion of the development of the NITA-U IT Delivery Model. E). NITA-U brand awareness assessed amongst the MDAs/LG & Publics by Q4 . F). Risk based Audit conducted.	

Vote: 126 National Information Technology Authority

Vote Function: 05 53 Strengthening and aligning NITA-U to deliver its mandate

Programme 01 Headquarters

Project, Programme	2015/16		2016/17
Vote Function Output <i>UShs Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		<p>engagement</p> <p>-Preparation of the Prime ministers brief for the 2nd annual summit – Digital Migration.</p> <p>Vi) Draft audit for reports for the following in place;</p> <p>-Stores and Asset management.</p> <p>-NITA-U imprest for the months of May and June Petty Cash re-viewed and audited.</p> <p>-Audit for NITA-U bulk Internet and Project management being finalised.</p> <p>Vii)The risk register currently undergoing review following the stakeholder presentation that was made to staff on 23rd of Oct.</p> <p>The risk register adjusted to incorporate the feedback obtained, the RR reviews to be conducted on a quarterly basis.</p>	
Total	729,172	81,981	540,944
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>729,172</i>	<i>81,981</i>	<i>540,944</i>
GRAND TOTAL	729,172	81,981	540,944
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>729,172</i>	<i>81,981</i>	<i>540,944</i>

Vote: 126 National Information Technology Authority

Vote Function: 05 53 Strengthening and aligning NITA-U to deliver its mandate

Programme 07 Finance and Administration

Programme Profile

Responsible Officer: Director Finance and Administration

Objectives: The Program mission is to support administration and operations of the Authority including; provision of a conducive working environment for staff,

Outputs: To facilitate the establishment of efficient and effective financial management systems, Coordinate and maintain the procurement processes, to support human resource management and organizational development services

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
05 5301 Strengthened and aligned NITA-U to deliver its mandate	(i) Preparatory activities of the Namanve ICT Hub (land acquisition , surveys and architectural design) completed (ii) Internal operation procedures and processes documented, integrated and automated. (iii) Procurement process managed Staff salaries and other remunerations timely processed to ensure retention of skilled, healthy and productive workforce (iv) Facilities and administrative support services for NITA-U operations provided. Financial and Human resources management systems established.	i) The requirement for a performance bond on the land to house the ICT hub was waived by Uganda Investment Authority. ii) The Human Resource Manual was reviewed to include health and safety policy -The Procurement manual was updated to incorporate PPDA changes -Review of the Finance Manual started and is on-going -Revised Draft board paper on IT Advisory services framework was considered by the F&A Board Committee in August 2015 iii) All staff salaries, gratuity, and NSSF paid -Subsidised Canteen services provided to staff -Medical insurance provided to staff	a) Design of NITA-U home established and resources to build the home secured b). Marketing plan and IT Advisory Services framework implemented IFMS customised into a full accounting system to support NITA-U finance processes c). Contracts Committee meetings facilitated during the FY d). Staff salaries and other remunerations/benefits processed on time to ensure retention of skilled, healthy and productive workforce e). Staff capacity building and Development plan drawn and implemented f). Facilities and Administrative support services provided for NITA-U operations	
Total	11,821,623	3,970,953	14,291,016	
Wage Recurrent	5,964,451	2,754,514	6,345,162	
Non Wage Recurrent	3,508,424	978,015	3,508,424	
NTR	2,348,748	238,424	4,437,430	
GRAND TOTAL	11,821,623	3,970,953	14,291,016	
Wage Recurrent	5,964,451	2,754,514	6,345,162	
Non Wage Recurrent	3,508,424	978,015	3,508,424	
NTR	2,348,748	238,424	4,437,430	

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

Vote Function Key Output Indicators and Costs:	2015/16		MTEF Projections			
	2014/15 Outturn	Approved Plan	Releases Prel. Actual	2016/17	2017/18	2018/19
Vote: 126 National Information Technology Authority						
Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services						
Number of e-Government services added unto the e-services web portal	N/A	5	4	3		
Number of MDAs enrolled on Master Service Agreement (Consolidation of licenses)	N/A	30	4	20		

Vote: 126 National Information Technology Authority

Vote Function Key Output Indicators and Costs:	2014/15 Outturn	2015/16 Approved Plan	Releases Prel. Actual	MTEF Projections		
				2016/17	2017/18	2018/19
Number of Agents employed at the BPO centre	N/A	320	312	350		
Number of trainees trained in BPO	N/A	50	0	50		
Vote Function Cost (US\$ bn)	1.694	67.670	6.915	53.786	58.273	81.444
<i>VF Cost Excluding Ext. Fin</i>	<i>1.694</i>	<i>23.420</i>	<i>6.915</i>	<i>31.908</i>	<i>N/A</i>	<i>N/A</i>
Vote Function:0552 Establishment of enabling Environment for development and regulation of IT in the country						
Vote Function Cost (US\$ bn)	0.341	1.160	0.263	1.605	3.190	3.190
<i>VF Cost Excluding Ext. Fin</i>	<i>0.341</i>	<i>1.160</i>	<i>0.263</i>			
Vote Function:0553 Strengthening and aligning NITA-U to deliver its mandate						
Vote Function Cost (US\$ bn)	7.594	12.551	4.903	14.832	18.160	18.867
<i>VF Cost Excluding Ext. Fin</i>	<i>7.594</i>	<i>12.551</i>	<i>4.903</i>			
Cost of Vote Services (US\$ Bn)	9.629	81.381	12.081	70.223	79.623	103.501
<i>Vote Cost Excluding Ext Fin.</i>	<i>9.629</i>	<i>37.130</i>	<i>12.081</i>	<i>70.223</i>	<i>N/A</i>	<i>N/A</i>

* Excluding Taxes and Arrears

Medium Term Plans

- (i) To improve availability and access to IT infrastructure and services in the country (to cover at least 80% of MDA and Target User Groups)
- (ii) To build sustainable capacity for delivery and uptake of Interoperable e-Government applications and services as well as promoting information sharing across Government
- (iii) To ensure compliance to IT standards,laws and regulations.
- (iv) To implement an accreditation and certification system for IT professionals, IT training, products and services
- (v) To implement comprehensive IT human resource skills development Strategy and programme
- (vi) To ensure alignment of IT competencies and professions in MDAs
- (vii) To ensure harmonization of National IT security initiatives within the EAC region and internationally.
- (viii) Promotion of ICT Parks, BPO Parks and ITES in collaboration with the private sector.
- (ix) Strengthen internal organization processes and ensure staff capacity enhancement.

(i) Measures to improve Efficiency

1. Integrate government IT systems and consolidate licenses to benefit from economies of scale.

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

Unit Cost Description	Actual 2014/15	Planned 2015/16	Actual 2015/16	Proposed 2016/17	Costing Assumptions and Reasons for any Changes and Variations from Plan
Vote Function:0553 Strengthening and aligning NITA-U to deliver its mandate					
N/A					

Vote: 126 National Information Technology Authority

(ii) Vote Investment Plans

1. Phase III funding is estimated at USD 15M and its part of the approved EXIM Bank loan of USD 106M obtained from China.
2. NBI extensions and upgrade of the data centre which will be funded by the RCIP world bank loan

Table V3.4: Allocations by Class of Output over the Medium Term

Billion Uganda Shillings	(i) Allocation (Shs Bn)				(ii) % Vote Budget			
	2015/16	2016/17	2017/18	2018/19	2015/16	2016/17	2017/18	2018/19
Consumption Expenditure(Outputs Provided)	36.8	69.4	78.5	101.7	45.3%	98.8%	98.6%	98.3%
Investment (Capital Purchases)	44.6	0.8	1.1	1.8	54.7%	1.2%	1.4%	1.7%
Grand Total	81.4	70.2	79.6	103.5	100.0%	100.0%	100.0%	100.0%

Table V3.5: Major Capital Investments (Outputs of class Capital Purchases over 0.5Billion)

Project, Programme		2015/16		2016/17	
Vote Function Output <i>UShs Thousand</i>		2015/16		2016/17	
		Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
Vote Function:	05 51	Development of Secure National Information Technology (IT) Infrastructure and e-Government services			
<i>Project</i>	<i>1400 Regional Communication Infrastructure</i>				
055175 Purchase of Motor Vehicles and Other Transport Equipment		a). Procurement of Office equipment, Systems and tools			
Total		0	0	731,433	
<i>GoU Development</i>		<i>0</i>	<i>0</i>	<i>0</i>	
<i>External Financing</i>		<i>0</i>	<i>0</i>	<i>731,433</i>	

(iii) Priority Vote Actions to Improve Sector Performance

- Implementing measures to ensure realistic projection and collection of non- tax- revenue to bridge the funding gap.
- Improve stakeholder buy-in through a concerted stakeholder engagement and sensitization program.
- IT capacity building across the board in Central and Local Government.
- Advocating change administrative reforms in government to allow smooth transition from manual to electronic processes

Table V3.6: Vote Actions to Improve Sector Performance

2015/16 Planned Actions:	2015/16 Actual Actions:	2016/17 Planned Actions:	MT Strategy:
Sector Outcome 1: Improved service delivery through ICTs			
Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastructure and e-Government services			
VF Performance Issue: Lack of harmonization of IT initiatives in Government			
(i) Implementation of Rationalization strategy	50 MDAs connected to the NBI bringing the total number of MDAs to 103 Eight (8) additional MDAs were connected and are receiving bulk internet over the NBI. This brings the total to 67 MDAs Three (3) MDAs integrated under One Stop Centre Ministry of Lands, URA and UIA 11 MDAs have enrolled and are using software licenses from the Microsoft Business and Services Agreement (MBSA). Upgrade of the data centre has commenced. Installations are ongoing.	(i) Implementation of Rationalization strategy	(i) Harmonisation of IT infrastructure policies, laws and regulations (ii) Ensure interoperability and sharability of IT infrastructure across government (MDAs and LGs) (iii) Enforce IT standards & regulations
Vote Function: 05 53 Strengthening and aligning NITA-U to deliver its mandate			
VF Performance Issue:			
		N/A	N/A

Vote: 126 National Information Technology Authority

2015/16 Planned Actions:	2015/16 Actual Actions:	2016/17 Planned Actions:	MT Strategy:
VF Performance Issue: <i>Inadequate operational procedures, systems and internal capacity</i>			
(i) Establish operational systems such as ERP	None	NITA-U processes automated	(i) Ensure that a conducive working environment is in place
Sector Outcome 2: Improved access and utilisation of quality and affordable ICT resources and services in all spheres of life.			
Vote Function: 05 51 Development of Secure National Information Technology (IT) Infrastructure and e-Government services			
VF Performance Issue: <i>Mindset related issues leading to slow transition from manual to electronic systems and low uptake of e-government services</i>			
(i) Create mass awareness on the use of e-government services in MDAs	Three awareness sessions conducted.	(i) Create mass awareness on the use of e-government services in MDAs	(i) Ensure that there is mass awareness about IT/ITES and e-government delivery among Ugandans from all walks of life (ii) ensure that there critical national capacity is built in use of IT services.
Vote Function: 05 52 Establishment of enabling Environment for development and regulation of IT in the country			
VF Performance Issue:			
		N/A	N/A
Sector Outcome 3: Improved contribution of ICT to employment, income and growth.			
Vote Function: 05 53 Strengthening and aligning NITA-U to deliver its mandate			
VF Performance Issue:			
		N/A	N/A

V4: Proposed Budget Allocations for 2016/17 and the Medium Term

This section sets out the proposed vote budget allocations for 2017/18 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 Outturn	2015/16		MTEF Budget Projections		
		Appr. Budget	Releases End Dec	2016/17	2017/18	2018/19
Vote: 126 National Information Technology Authority						
0551 Development of Secure National Information Technology (IT) Inf	1.694	67.670	6.915	53.786	58.273	81.444
0552 Establishment of enabling Environment for development and regu	0.341	1.160	0.263	1.605	3.190	3.190
0553 Strengthening and aligning NITA-U to deliver its mandate	7.594	12.551	4.903	14.832	18.160	18.867
Total for Vote:	9.629	81.381	12.081	70.223	79.623	103.501

(i) The Total Budget over the Medium Term

The NITA-U GoU resource envelope in the GoU stream will not change much over the 3 year, it will be on average of UGX 13BN to UGX 15Bn over the medium term. NTR projections is anticipated to increase as more revenue is generated from commercialisation of the NBI. It is anticipated to increase from UGX 36Bn to UGX 39Bn over the medium term. The World Bank RCIP project estimated at USD 85M (USD 75m IDA loan and USD 10m GoU Counterpart funding) will be a major revenue source for the next five years.

(ii) The major expenditure allocations in the Vote for 2016/17

The biggest allocation for GoU funding for FY 2016/17 is on two vote functions; namely (1) Vote function 0553 Strengthening and aligning NITA-U to deliver its mandate of UGX 8.01 BN mainly catering for staff salaries and emoluments. And, vote function 0551 Development of secure National Information Technology (IT) Infrastructure and e-Government services. The biggest project is National Backbone Infrastructure (NBI) project will total annual allocation of UGX 1.62 BN. This amount largely caters for implementation of Phase III, upgrading the capacity of the NBI and re-design of the NBI. If we consider the budget in totality (GoU and NTR) the major expenditure allocations for Vote 126 are; Bulk procurement of Internet for government and lastmile connectivity to MDAs and LGs.

(iii) The major planned changes in resource allocations within the Vote for 2016/17

The increase in budget allocation under vote function - Development of Secure National Information Technology (IT) Infrastructure and e-Government services by approximately UGX 10BN under the non tax

Vote: 126 National Information Technology Authority

revenue bracket is due to the following;

- Provision for loan repayment to EXIM Bank and World Bank RCIP.
- Delivery of bulk bandwidth to 200MDAs.

Table V4.2: Key Changes in Vote Resource Allocation

Changes in Budget Allocations and Outputs in 2016/17 from 2015/16 Planned Levels:		Justification for proposed Changes in Expenditure and Outputs
Vote Function:0501 Development of Secure National Information Technology (IT) Infrastructure and e-Government services		
Output:	0551 01 A Rationalized and Intergrated national IT infrastructure and Systems	
UShs Bn:	3.053	The increase in budget allocation Provision for loan repayment to EXIM Bank and World Bank RCIP
N/A		
Output:	0551 05 Enhancement of the Policy, Legal and regulatory enviroment for development of IT in Uganda	
UShs Bn:	1.296	
Output:	0551 06 Project Management Services, Monitoring and Evaluation	
UShs Bn:	1.777	
Output:	0551 07 Delivery of priority E-government Services and applications	
UShs Bn:	8.431	
Output:	0551 77 Purchase of Specialised Machinery & Equipment	
UShs Bn:	-44.251	There has been a reduction in resource allocation for this output because most of the allocation in the current budget is for procurement of equipment for implementation of Phase III of the National Backbone Infrastructure project which will be completed in FY 2015/16.
Vote Function:0501 Strengthening and aligning NITA-U to deliver its mandate		
Output:	0553 01 Strengthened and aligned NITA-U to deliver its mandate	
UShs Bn:	2.281	The increase in budget allocation for this output is due to the start – up activities for design and construction of the NITA-U home/ Office premises.

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

Million Uganda Shillings	2015/16 Approved Budget				2016/17 Draft Estimates			
	GoU	Ext. Fin	AIA	Total	GoU	Ext. Fin	AIA	Total
Output Class: Outputs Provided	11,304.4	0.0	25,525.7	36,830.1	26,086.7	21,060.0	22,258.3	69,405.0
211101 General Staff Salaries	5,964.5	0.0	122.3	6,086.8	6,345.2	0.0	45.0	6,390.2
211103 Allowances	129.0	0.0	1,079.9	1,208.9	296.3	0.0	783.7	1,080.0
212101 Social Security Contributions	656.3	0.0	165.0	821.3	596.4	0.0	265.0	861.4
213001 Medical expenses (To employees)	136.7	0.0	232.6	369.3	370.0	0.0	0.0	370.0
213002 Incapacity, death benefits and funeral expen	0.0	0.0	145.0	145.0	0.0	0.0	220.0	220.0
213004 Gratuity Expenses	1,176.8	0.0	160.0	1,336.8	1,192.9	0.0	45.0	1,237.9
221001 Advertising and Public Relations	5.6	0.0	368.2	373.9	50.0	429.4	324.7	804.1
221002 Workshops and Seminars	123.5	0.0	634.9	758.4	115.0	1,018.1	539.6	1,672.7
221003 Staff Training	273.5	0.0	324.9	598.4	45.0	1,222.7	595.5	1,863.2
221004 Recruitment Expenses	0.0	0.0	60.0	60.0	0.0	0.0	50.0	50.0
221007 Books, Periodicals & Newspapers	0.0	0.0	92.0	92.0	3.5	0.0	43.1	46.6
221008 Computer supplies and Information Technol	30.0	0.0	594.0	624.0	186.5	5,998.2	5,106.7	11,291.4
221009 Welfare and Entertainment	126.0	0.0	161.4	287.4	126.0	10.0	356.5	492.6
221011 Printing, Stationery, Photocopying and Bind	10.0	0.0	153.5	163.5	137.6	38.0	89.8	265.3
221012 Small Office Equipment	10.4	0.0	50.1	60.4	0.0	0.0	25.0	25.0
221014 Bank Charges and other Bank related costs	0.0	0.0	0.0	0.0	0.0	0.0	1,467.3	1,467.3
221017 Subscriptions	20.0	0.0	127.2	147.2	17.5	0.0	184.9	202.4
222001 Telecommunications	68.3	0.0	51.7	120.0	0.0	0.0	121.2	121.2
222002 Postage and Courier	0.0	0.0	18.0	18.0	0.0	0.0	14.4	14.4
222003 Information and communications technolog	180.0	0.0	17,913.1	18,093.1	14,108.6	8,301.0	6,412.3	28,821.9
223002 Rates	0.0	0.0	0.0	0.0	0.0	0.0	10.0	10.0
223003 Rent – (Produced Assets) to private entities	1,100.8	0.0	56.5	1,157.3	1,100.8	31.5	685.0	1,817.3
223004 Guard and Security services	108.3	0.0	37.0	145.3	0.0	0.0	96.6	96.6
223005 Electricity	66.5	0.0	62.0	128.5	0.0	0.0	138.0	138.0
223006 Water	19.1	0.0	12.5	31.6	0.0	0.0	44.6	44.6
223901 Rent – (Produced Assets) to other govt. unit	103.5	0.0	0.0	103.5	0.0	0.0	0.0	0.0

Vote: 126 National Information Technology Authority

Million Uganda Shillings	2015/16 Approved Budget				2016/17 Draft Estimates			
	GoU	Ext. Fin	AIA	Total	GoU	Ext. Fin	AIA	Total
224004 Cleaning and Sanitation	0.0	0.0	0.0	0.0	53.6	0.0	16.4	70.0
225001 Consultancy Services- Short term	748.5	0.0	1,597.7	2,346.2	362.5	3,754.3	3,203.0	7,319.8
225002 Consultancy Services- Long-term	0.0	0.0	0.0	0.0	440.0	0.0	0.0	440.0
226001 Insurances	0.0	0.0	136.0	136.0	0.0	0.0	0.0	0.0
227001 Travel inland	7.5	0.0	314.7	322.2	86.5	47.4	355.9	489.8
227002 Travel abroad	100.0	0.0	458.0	558.0	349.0	188.0	615.1	1,152.1
227003 Carriage, Haulage, Freight and transport hir	0.0	0.0	27.7	27.7	0.0	0.0	0.0	0.0
227004 Fuel, Lubricants and Oils	105.2	0.0	146.0	251.2	36.0	15.0	332.1	383.0
228001 Maintenance - Civil	0.0	0.0	0.0	0.0	0.0	0.0	12.0	12.0
228002 Maintenance - Vehicles	14.3	0.0	13.0	27.3	67.8	6.2	0.0	74.0
228003 Maintenance – Machinery, Equipment & Fu	0.0	0.0	34.2	34.2	0.0	0.0	60.0	60.0
228004 Maintenance – Other	20.0	0.0	29.1	49.1	0.0	0.0	0.0	0.0
281401 Rental – non produced assets	0.0	0.0	102.6	102.6	0.0	0.0	0.0	0.0
282102 Fines and Penalties/ Court wards	0.0	0.0	45.0	45.0	0.0	0.0	0.0	0.0
Output Class: Capital Purchases	2,570.9	44,250.6	300.0	47,121.5	0.0	818.4	0.0	818.4
312201 Transport Equipment	0.0	0.0	300.0	300.0	0.0	731.4	0.0	731.4
312202 Machinery and Equipment	0.0	44,250.6	0.0	44,250.6	0.0	0.0	0.0	0.0
312203 Furniture & Fixtures	0.0	0.0	0.0	0.0	0.0	87.0	0.0	87.0
312204 Taxes on Machinery, Furniture & Vehicles	2,570.9	0.0	0.0	2,570.9	0.0	0.0	0.0	0.0
Grand Total:	13,875.3	44,250.6	25,825.7	83,951.6	26,086.7	21,878.5	22,258.3	70,223.5
<i>Total Excluding Taxes, Arrears and AIA</i>	<i>11,304.4</i>	<i>44,250.6</i>	<i>0.0</i>	<i>55,555.0</i>	<i>26,086.7</i>	<i>21,878.5</i>	<i>0.0</i>	<i>47,965.2</i>
***where AIA is Appropriation in Aid								

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 be an equal opportunity employer

Issue of Concern : Equal opportunities for men and women regardless of gender, race, tribe or physical disabilities

Proposed Interventions

- i) Encourage females to apply for all available vacancies
- ii) maintain meritocracy in acquisition of jobs
- (iii) increase space for management trainees to enable acquisition of skills and experience to increasing number of Ugandans and therefore increase their employability.

Budget Allocations UGX billion 5.94

Performance Indicators

- (i) Ratio of male to female employees
- (ii) Proportions of women in managerial position
- (iii) Percentage increment in internship and graduate trainee positions

(b) HIV/AIDS

Objective: A conducive workplace devoid of discrimination on the basis of HIV status

Issue of Concern : Adequate care and support system to HIV AIDS affected individuals within and outside NITA-U community.

Vote: 126 National Information Technology Authority

Proposed Interventions

- i) Sustain General Medical insurance for staff and a selected dependants
- ii) To ensure that the medical policy does not discriminate staff and their dependants on the basis of their HIV status.

iii). Reach out to those affected by HIV/AIDS in the community through Corporate Social Responsibility (CSR)

Budget Allocations UGX billion 0.37

Performance Indicators

- i) General medical insurance for staff and selected dependants in place
- ii) CSR activities that reach out to the HIV affected in the community undertaken

(c) Environment

Objective: NITA-U recognises its activities potential impact on environment and social

Issue of Concern : Mitigate the impact of activities on the environment and social

Proposed Interventions

- i) Developing guidelines for mainstreaming environment into the project plans and activities.
- ii) Preparing and carrying out appropriate environmental awareness among the project activities.
- iii) Drawing up strategies for developing and building the safeguards capacity within ICT Sector to contribute to good management of environment, including orienting them on the application of the Environment and Social Safeguards management Framework (ESMF) in the RCIP project.
- iv) Coordinate the mainstreaming of the implementation and management social issues including safeguards instruments (Resettlement Policy Framework/ Resettlement Action Plans and the Indigenous Peoples Policy Framework/Indigenous Peoples Plan) in the project.
- v) Support and facilitate capacity building of the relevant District and Community members in understanding and applying the social issues including safeguards instruments in the project implementation.

Budget Allocations UGX billion 0.132

Performance Indicators

- (I) Guidelines for mainstreaming environment into NITA-U activities in place
- (ii) Guidelines for mainstreaming Social issues and safeguards in place

(ii) Non Tax Revenue Collections

Source of NTR	US\$ Bn	2014/15 Actual	2015/16 Budget	2015/16 Prel Actual	2016/17 Projected
Rent & rates – produced assets – from private entities			25.826		22.258
Total:			25.826		22.258

N/A

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 02 Technical Services

Programme Profile

Responsible Officer: Director Technical Services

Objectives: To support development and maintenance of an intergrated IT Infrastructure in the Country and ensure its rationalized usage by Government and other target user groups primarily for delivery of e-Government services

Outputs: First Level Technical support and Advice for critical Government Information Technology Systems, Establishment of the National Backbone infrastrucutre (NBI), supervising the implementation of the National Broad band strategy, the establishment of an infrastructure for information sharing by Government and related stakeholders and integration of national databases/creation of the national databank

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
055101A Rationalized and Intergrated national IT infrastructure and Systems	(i) Preparatory works for building of the National data centre commenced (ii) Key services hosted in the transit National Government data centre NGDC (e.g. MDA websites, One stop centre, GCIC, e-Procurement and Disaster Recovery provided for 10 MDAs (iii) National Transit Governmetn data centre upgraded. (iv) VoIP infrastructure upgraded. (v) VoIP services provided to 50 MDA	(i) Upgrade of the data centre has commenced. Installations are on-going. Hardware equipment (two servers, Nexus Switch, RAM for the existing servers, Generator, Nimble Storage) installed (ii) •Preparatory works for hosting Electral commission undertaken -Electoral Commission server equipment hosted in the Data Centre. -MOU and SLA for hosting Electoral Commission drafted and submitted. -Connectivity between the Datacentre and the Electoral Commission provided and tested.	a). Phase III of the NBI/EGI Commissioned and launched; (i) Remaining 536Km of fibre laid by Q3 (ii) Remaining 50% of the NOC completed and the commissioned by end of the Q2 FY 2016/17 (iii) Remaining one Transmission Site (Katuna) completed by Q2 of FY 2016/17 (iv) Environmental Monitoring system for one remaining transmission site (Katuna) completed by Q2 FY 2016/17 b). Additional 100 MDA sites, 10 Municipal Councils, 3BPO Operators and 3 Innovation Hubs connected to the NBI by end of FY 2016/17 C). NBI commercialisation Contractor effectively supervised to generate the Projected Revenue of 26Billion. - Implementation of improvements to the Network (Power and optical fibre installation) - Replacement of Equipment and relocations of fibre as an when they arise -Greening(Implementation of Solar) of 25 Transmission Sites by end of FY2016/17 d). Bulk Internet Bandwidth procured (6*STM1s for 6Months-Q1 & Q2, then 1*STM16 after Q3), and delivered to 200 MDA sites, 3

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 02 Technical Services

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
			BPO operators, 3 Innovation Hubs and 10 Local Government sites
			e). Internet Bandwidth for FY2016/17 (6*STM1s for 6Months-Q1 & Q2, then 1*STM16 after Q3) procured
			f). Hub equipment upgraded, second redundancy created and monitoring solution for hub equipment implemented by end of FY2016/17
			g). Delivery of Internet Bandwidth (26Mbps) for NITA-U, BPO and IAC
			h). Feasibility study for Government network completed
			i). NBI upgraded to avail adequate capacity for both public and private users -
			(j) The Capacity of NBI Eastern Ring upgraded from 20Gb to 100Gb
			k). Upgrading of the National Integrated Data Centre completed to avail capacity for hosting of Government services
			l). Voice over Internet Protocol (VoIP) Infrastructure implemented in 20 MDAs to enhance inter-Government communication
			m). Government WI-FI Network implemented for 30 MDAs to improve access to internet
			n). NITA-U IT support service and retooling provided
Total	17,253,108	5,524,344	25,780,930
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>14,108,620</i>
<i>NTR</i>	<i>17,253,108</i>	<i>5,524,344</i>	<i>11,672,310</i>
GRAND TOTAL	17,253,108	5,524,344	25,780,930
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>14,108,620</i>
<i>NTR</i>	<i>17,253,108</i>	<i>5,524,344</i>	<i>11,672,310</i>

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 02 Technical Services

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	US\$ Thousand
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Output: 05 5101 A Rationalized and Intergrated national IT infrastructure and Systems

Planned Outputs:

- a). Phase III of the NBI/EGI Commissioned and launched;
 - (i) Remaining 536Km of fibre laid by Q3
 - (ii) Remaining 50% of the NOC completed and the commissioned by end of the Q2 FY 2016/17
 - (iii) Remaining one Transmission Site (Katuna) completed by Q2 of FY 2016/17
 - (iv) Environmental Monitoring system for one remaining transmission site (Katuna) completed by Q2 FY 2016/17
- b). Additional 100 MDA sites, 10 Municipal Councils, 3 BPO Operators and 3 Innovation Hubs connected to the NBI by end of FY 2016/17
- c). NBI commercialisation Contractor effectively supervised to generate the Projected Revenue of 26 Billion.
 - Implementation of improvements to the Network (Power and optical fibre installation)
 - Replacement of Equipment and relocations of fibre as and when they arise
 - Greening (Implementation of Solar) of 25 Transmission Sites by end of FY 2016/17
- d). Bulk Internet Bandwidth procured (6*STM1s for 6 Months-Q1 & Q2, then 1*STM16 after Q3), and delivered to 200 MDA sites, 3 BPO operators, 3 Innovation Hubs and 10 Local Government sites
- e). Internet Bandwidth for FY 2016/17 (6*STM1s for 6 Months-Q1 & Q2, then 1*STM16 after Q3) procured
- f). Hub equipment upgraded, second redundancy created and monitoring solution for hub equipment implemented by end of FY 2016/17
- g). Delivery of Internet Bandwidth (26Mbps) for NITA-U, BPO and IAC
- h). Feasibility study for Government network completed
- i). NBI upgraded to avail adequate capacity for both public and private users -
- (j) The Capacity of NBI Eastern Ring upgraded from 20Gb to 100Gb
- k). Upgrading of the National Integrated Data Centre completed to avail capacity for hosting of Government services
- l). Voice over Internet Protocol (VoIP) Infrastructure implemented in 20 MDAs to enhance inter-Government communication
- m). Government WI-FI Network implemented for 30 MDAs to improve access to internet
- n). NITA-U IT support service and retooling provided

Inputs

	Quantity	Cost
Advertising and PR ()	1.0	49,500
Allowances ()	60.0	120,000
Bandwidth ()	8.9	10,727,860
Call off orders ()	1.0	7,486,310
Computer supplies and IT services ()	1.0	4,397,500
Consultancy (upgrade of VoIP) ()	1.0	455,000
Fuel ()	53,636.4	206,500
hosting services at the National Data centre ()	1.0	1,596,760
Implementation partner for building the Data Centre ()	1.0	80,000
Loan Repayment (EXIM, RCIP, Annual PSP/PIP) ()	1.0	0
Printing ()	1.0	45,500
Provision of advisory services ()	1.0	36,000
Provision of a wi-fi network for Government ()	1.0	275,000
Travel abroad ()	1.0	30,000
Travel inland ()	1.0	203,000
Upgrade of capacity of NBI ()	1.0	0
Workshops and seminars ()	7.2	72,000

Activities to Deliver Outputs:

- (a) i). Procure firm to clear Phase III NBI equipment

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 02 Technical Services

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousand</i>
<p>ii). Procure Project Manager to supervise Phase III of the NBI</p> <p>iii). Supervise Contractor</p> <p>B). (i) Supervise lastmile connectivity to 100 MDAs, 10 Municipal Councils, 3 BPO and 3 Innovation Hubs connected to the NBI</p> <p>C). (i) Supervise Commercialisation Contractor to ensure the Network and Service availability</p> <p>(ii) Conduct Bi-annual Assessment of the Network</p> <p>(iii) Supervise Contractor to carry out routine maintenance</p> <p>D). (i) Deliver Bulk Internet Bandwidth to 200 MDA sites, 3 BPO, 3 Innovation Hubs and 10 Local Government connected to the Government Network for the entire FY</p> <p>(ii) Monitor Network to ensure service availability</p> <p>(iii) Engage Stakeholders</p> <p>e). (i) Deliver Bulk Internet Bandwidth to 200 MDA sites, 3 BPO, 3 Innovation Hubs and 10 Local Government connected to the Government Network for the entire FY</p> <p>(ii) Monitor Network to ensure service availability</p> <p>(iii) Engage Stakeholders</p> <p>f). Procure Internet bandwidth for FY 2016/17 (6*STM1s for 6Months-Q1 & Q2, then 1*STM16 after Q3)</p> <p>g). Upgrade the hub equipment (Capacity) and Create a second hub for redundancy and implement a Monitoring solution for the hub equipment</p> <p>h). Procure and deliver Internet Bandwidth (26Mbps) for NITA-U, BPO and IAC</p> <p>i). (i) Develop TORs</p> <p>(ii) Procure Consultant to conduct feasibility study</p> <p>(iii) Supervise the Consultant</p> <p>(iii) Validate the Feasibility Study Report for the Government Network</p> <p>j). (i) Develop TORs</p> <p>(ii) Procure equipment IT equipment</p> <p>Upgrade of NBI Eastern Ring</p> <p>(iii) Clearance of equipment for Upgrade of NBI</p> <p>k) i) Develop TORs for Upgrading NDC</p> <p>(ii) Procure and install UPS, Generator and Airconditioning</p> <p>l) (i) Develop TORs for implementation of VoIP Infrastructure in 20 MDAs</p>	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 02 Technical Services

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	US\$ Thousand
(ii) Procure and Install VoIP infrastructure for 20MDAs		
(iii) Sensitize and Create awareness on VoIP in 20MDAs		
m). (i) Procure, install and provide Wi-Fi connectivity in 30 MDAs		
(ii) Wi-Fi Authentication and Encryption implemented		
n). I. Procure and install IT equipment and accessories (20 Laptops, 2 Multipurpose Photocopiers, 2 Scanners, 3 Switches, Network cables, Data Ports, Wi-Fi devices)		
II. Upgrade of the NITA-U CCTV and Access Control (Server, Storage, Cameras etc.)		
III. Quarterly Maintenance & Servicing of NITA-U & IAC IT equipment (Servicing, Replacements and Repairs of IT equipment)		
IV). Software Licenses Products, attendant and E-Mail Services for NITA-U		
V). Taxes for Phase 3 & RCIP		
	Total	25,780,930
	<i>Wage Recurrent</i>	<i>0</i>
	<i>Non Wage Recurrent</i>	<i>14,108,620</i>
	<i>NTR</i>	<i>11,672,310</i>
	GRAND TOTAL	25,780,930
	<i>Wage Recurrent</i>	<i>0</i>
	<i>Non Wage Recurrent</i>	<i>14,108,620</i>
	<i>NTR</i>	<i>11,672,310</i>

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 03 Information Security

Programme Profile

Responsible Officer: Director Information Security

Objectives: To support the development and delivery of a comprehensive National Information Security and privacy system in particular to ensure that information created, acquired or maintained is used in accordance with its intended purpose

Outputs: Support initiatives for safeguarding National information against accidental or unauthorised modification, destruction, or disclosure; to coordinate efforts to remediate security alerts and respond to information security related incidents and threats, To implement Computer Emergency Response Teams (CERT) and Public Key Infrastructure (PKI)

Workplan Outputs for 2015/16 and 2016/17

Project, Programme Vote Function Output <i>US\$ Thousand</i>	2015/16		2016/17
	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
055102 Information Security Championed and Promoted in Uganda	<p>(i) Public Key Infrastructure (PKI) provider procured</p> <p>(ii) National Information Security Framework (NISF) implemented in at least 4 MDAs</p> <p>iii) National Information Security Advisory Group (NISAG) operationalised</p> <p>(iv) Incident Response capabilities of the CERT established.</p> <p>(v) Information Security Sensitization undertaken in at least 20 MDAs</p>	<p>(i) The evaluation for the Expression of Interest for the Technical Advisor to implement PKI through PPPs was completed and evaluation report prepared</p> <p>•(ii) Readiness assessment for implementation of NISF conducted for two MDAs i.e. Kampala City Council Authority (KCCA) and Chief Military Intelligence (CMI)</p> <p>•Engagements undertaken with Office of AG and IGG</p> <p>•Requests for NISF implementation initiation submitted to ERA and MoFA</p> <p>(iii) Two (2) NISAG quarterly meetings were held. The National Information Risk Register (NIRR) was discussed by the NISAG and recommendations made.</p> <p>(iv) CERT.UG daily advisories issued out to constituents Preparatory works to establish a honey network as part of the CERT have commenced by engaging with the EG CERT.</p> <p>(v) Information security awareness carried in six (6) institutions, they include; UMI international conference, Bankers' Association Conference; Gulu University, MUNI University and Mbarara University of Science and Technology, UPDF top management</p>	<p>a) Preparatory activities towards the establishment of Public Key Infrastructure (PKI) completed. These include PKI design, PKI business model, and development of Technical specifications document for soliciting a PPP partner.</p> <p>B). Enhancement of NISF implementation in 4 already existing MDAs. This will include review and improvement of Information security controls, physical security controls, personnel security controls and governance of Information security.</p> <p>C). NISF compliance assessment conducted in 3 new MDAs</p> <p>d). Information Security implementation Plan developed for the 3 new MDAs</p> <p>e). National Information Risk Register (NIRR) regularly updated (quarterly) for CNI to reflect current risks and possible mitigation for systems Uganda depends on for Social and Economic stability</p> <p>f). NISAG secretariat operationalized</p> <p>g). A platform to enhance Incident Reponse Capabilities for Uganda established</p> <p>h). Five (5) Global incident response partnerships enhanced</p>

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 03 Information Security

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
			to provide cross border collaboration and support during incident response (this entails working with other National CERTs, participating in regional CERT events, sharing knowledge and experiences with other security organizations)	
			I). National cyber security assurance and response capacity improved in 2 CNI operators to amongst other test incident response management (plans, recovery, defence), capacity development	
			J). An Education and Training programme designed and delivered for selected JLOS officers to improve their knowledge and understanding of cyber security and cyber crime	
			K). Child Online Protection (COP) awareness created in 3 target institutions to make the internet a safe and secure place for children	
			L). 15 Information Security awareness sessions conducted to improve their understanding of information security, risks, vulnerabilities and how to play it safe while using technologies	
			M). Subscription to at least 2 international bodies and attend at least one (1) international event to improve access to a pool of research material and tools to enhance our capabilities to better manage Information Security matters	
			N). Three (3) Information Security Audits conducted to identify vulnerabilities and make recommendations for remediation	
Total	688,981	82,035	811,033	
Wage Recurrent	0	0	0	
Non Wage Recurrent	0	0	0	
NTR	688,981	82,035	811,033	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 03 Information Security

GRAND TOTAL	688,981	82,035	811,033
Wage Recurrent	0	0	0
Non Wage Recurrent	0	0	0
NTR	688,981	82,035	811,033

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	UShs Thousand
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Output: 05 5102 Information Security Championed and Promoted in Uganda

Planned Outputs:

- a) Preparatory activities towards the establishment of Public Key Infrastructure (PKI) completed. These include PKI design, PKI business model, and development of Technical specifications document for soliciting a PPP partner.
- B). Enhancement of NISF implementation in 4 already existing MDAs. This will include review and improvement of Information security controls, physical security controls, personnel security controls and governance of Information security.
- C). NISF compliance assessment conducted in 3 new MDAs
- d). Information Security implementation Plan developed for the 3 new MDAs
- e). National Information Risk Register (NIRR) regularly updated (quarterly) for CNI to reflect current risks and possible mitigation for systems Uganda depends on for Social and Economic stability
- f). NISAG secretariat operationalized
- g). A platform to enhance Incident Reponse Capabilities for Uganda established
- h). Five (5) Global incident response partnerships enhanced to provide cross border collaboration and support during incident response (this entails working with other National CERTs, participating in regional CERT events, sharing knowledge and experiences with other security organizations)
- I). National cyber security assurance and response capacity improved in 2 CNI operators to amongst other test incident response management (plans, recovery, defence), capacity development
- J). An Education and Training programme designed and delivered for selected JLOS officers to improve their knowledge and understanding of cyber security and cyber crime
- K). Child Online Protection (COP) awareness created in 3 target institutions to make the internet a safe and secure place for children
- L). 15 Information Security awareness sessions conducted to improve their understanding of information security, risks, vulnerabilities and how to play it safe while using technologies
- M). Subscription to at least 2 international bodies and attend at least one (1) international event to improve access to a pool of research material and tools to enhance our capabilities to better manage Information Security matters

Inputs

Inputs	Quantity	Cost
Advertising and PR ()	1.0	15,000
Allowances ()	19.3	38,589
Computer supplies and IT services ()	1.0	220,000
Consultancy ()	1.0	99,000
Printing ()	1.0	10,000
Staff training ()	2.8	56,000
Subscriptions (IWF,CTO, ISF) ()	1.0	95,800
Travel abroad ()	7.0	211,200
Travel inland ()	1.0	13,011
Workshops and seminars ()	5.2	52,433

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 03 Information Security

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input US\$ Thousand
<p>N). Three (3) Information Security Audits conducted to identify vulnerabilities and make recommendations for remediation</p> <p>Activities to Deliver Outputs:</p> <p>a). i). Develop and implement a stakeholder engagement plan ii) Contract Managemetn for the PKI Transaction Advisor</p> <p>iii) Hold events to review output for the TA (PKI designs, BM, TSD)</p> <p>iv) Seek for PPP using technical documentation</p> <p>b). i). Engage selected 2 MDAs</p> <p>ii) Review progress of NISF requirements</p> <p>iii) Implement security controls for any 2 risks towards realising NISF requirements</p> <p>iv) Monitor implementation and progress</p> <p>c). i). Select target 3 MDAs for NISF implementation</p> <p>ii) Develop and implement a stakeholder engagement plan</p> <p>iii) Conduct NISF Compliance assessment of selected 3 MDAs</p> <p>iv) Report on findings from the NISF compliance assessment</p> <p>v) create an Information risk register for each of the assessed MDA</p> <p>d).i) Develop a remediation plan</p> <p>ii) Guide MDAs to build capacity to remediate controls</p> <p>iii) Remediate security vulnerabilities in at least 1 of the selected 3 MDAs</p> <p>iv) Review implementation and monitor progress</p> <p>e).i). Facilitate the classification of CNI</p> <p>ii) Create and update the NIRR on a quarterly basis</p> <p>iii) Disseminate the NIRR amongst CNI operators and cabinet</p> <p>iv) Follow through on remediation of risks in the NIRR</p> <p>f).i). Schedule National Information Security Advisory Group (NISAG) engagements</p> <p>ii) Facilitate the NISAG operations</p> <p>iii) Provide security alerts and advisories to National CERT constituency</p> <p>iv) Create and host an information sharing and threat intelligence platform</p> <p>g).i). Implement IR ticketing system and improve constituent engagement and awareness (hardware, software, hosting)</p> <p>ii). Procurement of relevant hardware and software</p>	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 03 Information Security

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input US\$ Thousand
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h).i). Engage 5 cross border security teams and organizations for collaboration and support

ii) Obtain membership to the Forum for Incident Response and Security Teams (FIRST) and enhancement of upstream support

iii) Participate in regional and international CERT forums (FIRST, ITU, AfricaCERT and Cyber drills)

iv) Facilitate NCIP Information Security MoU Implementation

I).I) Develop and test a national Incident Communication Plan

II) Develop and test National Incident Response Plans for 2 CNI operators

III) Develop and test CNI Recovery Plans for 2 CNI operators

IV). Conduct a Training Needs Analysis for CNI cyber response teams

V) Develop and implement a CNI capacity development program

J).I). Select and engage 3 target JLOS institutions

II) Conduct Education and Training Needs Assessment

III) Create Education and Training programme

IV) Implement Education and Training as per programme

V) Evaluate the effectiveness of the Education and Training Programme

K).I) Identify and engage 3 target institutions

II) Prepare awareness and sensitization material (presentations, graphics, video, audio)

III) Conduct Child Online Protection campaigns

IV) Measure effectiveness of COP campaigns

L). I) Identify and engage 15 target institutions/sessions

II) Prepare awareness and sensitization material (presentations, graphics, video, audio)

III) Conduct Information Security awareness campaigns

IV) Measure effectiveness of Information Security awareness campaigns

M). I). Identify and procure subscription

Vote: 126

National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 03 Information Security

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input		US\$ Thousand
II) Attend international events			
N) I). Identify and engage the 3 institutions			
II) Engage the service provider under framework contract			
III) Create a plan to implement remediation of vulnerabilities identified following the audit, if any			
		Total	811,033
		<i>Wage Recurrent</i>	<i>0</i>
		<i>Non Wage Recurrent</i>	<i>0</i>
		<i>NTR</i>	<i>811,033</i>
		GRAND TOTAL	811,033
		<i>Wage Recurrent</i>	<i>0</i>
		<i>Non Wage Recurrent</i>	<i>0</i>
		<i>NTR</i>	<i>811,033</i>

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 04 E- Government Services

Programme Profile

Responsible Officer: Director e-Government Services

Objectives: To support the development and promotion of e-Government and e-Commerce in the Country with the ultimate of improving effectiveness and efficiency of public service delivery.

Outputs: Support the development of e-Government related strategies, policies, standards and guidelines, Support the development of develop a secure, integrated e-Government portal, Promote the development of interoperable e-Government applications, Promotion of awareness creation and development of capacity for e-Government applications and services, Promotion of electronic content development

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
0551 03A desired level of e-government services in MDAs & LGs attained	<p>(i) At least 30 MDAs enrolled on to the Master Business Services Agreement (MBSA) with Microsoft.</p> <p>(ii) At least 5 MDAs enrolled with Oracle completed.</p> <p>(iii) Feasibility study for intergration of National Databases completed</p> <p>(iv) Design consultancy for the integrated national databases project procured.</p> <p>(v) Integration of atleast 5 key national databases including National ID</p> <p>(vi) Hosting space for website hosting leased</p> <p>(vii) Interactive web portal/solutions to support citizens developed</p> <p>(viii) Atleast 3 Sensitization sessions on government helpdesk conducted.</p> <p>(ix) At least 5 e-government services added onto the Government e-services web portal</p> <p>(x) Open source solutions identified and piloted at NITA-U (HR)</p> <p>(xi) In partnership with other agencies such as the civil service college - training of at least 50 civil servants undertaken</p>	<p>4 MDAs have enrolled and are using software licenses from the Microsoft Business and Services Agreement (MBSA). They include; Uganda Business and Technical Examinations Board (UBTEB); Ministry of Finance (MoFPED)- Main ; Uganda Electricity Transmission Company Limited (UETCL) and Uganda Coffee Development Authority(UCDA)</p> <p>Negotiations with Oracle were completed. The contract is being drafted</p> <p>Feasibility study for integration of National Databases was completed and final report produced</p> <p>Terms of References (ToR) for technical integration of National Databases developed.</p> <p>Phase I launch for the intergration of e-services concept developed & approved</p> <p>Two (2) e-government services were added onto the e-services portal. They are</p> <p>Procurement for the consultant to undertake the feasibility study completed.</p> <p>New sites identified in Entebbe</p> <p>Collection of requirements for the open source HR system completed</p> <p>Technical support provided to</p>	<p>a) Cordinate the process of consolidating software licenses for the entire government by enrolling Six (6) MDAs into Microsoft Business and Services Agreement (MBSA) and signing of Oracle Enterprise Agreement to realize government saving of 40% on acquisition of Oracle software and services</p> <p>B). Software Licenses and attendant services Procured</p> <p>c). Twelve (12) new MDA & Local Government websites developed/enhanced Fifty (50) MDAs and LGs websites supported (Hosting, technical support, security, administration)</p> <p>d). e-government services innovation activities supported at the Information Access Centre</p> <p>e). implementation of the remaining two technical modules of Government Citizens Interaction Centre (GCIC). i.e call center and Customer Relationship Management with Knowledge Management</p> <p>f). Shared Service Delivery Platform established (Authentication, ESB, SMS gateway)</p> <p>g). Whole-of-Government Data Integration and Sharing Program and e-Services implemented</p>

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 04 E- Government Services

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		the following institutions;	
		i. IPPS - upgrade of IPPS and Payroll Clean-up- Developed TORs - (procurement for consultants on-going)	h). Payment Gateway implemented by Q4 FY2016/17
		ii. Northern Corridor Integration Projects – Prototype of the Northern Corridor web portal developed, developed concepts for eservices : sharing of National ID, e-tourism portal, e-soko portal, e-single window (concepts under review by relevant stakeholders)	i). Shared IT services (Collaboration, workflow and document management)
		iii. MOFPED - Open Data - Reviewed and contributed to the readiness assessment report (Final Readiness Assessment Report presented by World Bank)	j). e-Procurement implemented
		iv. IGG - Online Declaration System for eligible civil servants:- (System completed and tested, bugs being fixed)	k). Northern Corridor Integration Projects (NCIP) activities supported (National ID Data sharing, integration of National ID and SIM card Registration System, e-health, e-Agriculture, NCIP Portal)
		v. DPP - Case Management System : - (System demo was provided ; system undergoing customization to fit Uganda requirements)	l). Integrated e-Government applications hosted in the Data Centre /Cloud 3(GCIC, HCIS, OPM MIS)
		vi. Ministry of Works/Crossroads: Technical support for design of Road Contractors catalogue (still at design stage, not yet implemented)	m). NITA-U Human Resources System (Human Capital Information System) developed for better service delivery by Q4 2016/17
		vii. MOFPED - Support during testing of the Budgeting tool (PBS) - (System tested - Central government module completed and some bugs being fixed by consultant , local government module being completed)	n). e-Government Curriculum to be used for Training Civil Servants developed.
		viii. National ID and Registration Authority (NIRA) – National ID. Completed third party interface specifications.	O). BPO Incubation Centre maintained by providing Space, Electricity and bandwidth to operators at the center for job creation
		ix. Office of the Prime Minister - on MIS reporting	p). BPO frameworks (Strategy, Standards and Incentives guidelines) disseminated to academia-3, SMEs-20, Associations-4 and Agencies-2.
		x. Ministry of Trade, Industries and Cooperatives (MTIC) - on National e-Single Window.	q). Marketing and Branding of BPO.
		xi. Ministry of Internal Affairs (MIA) - e-visa system at Immigration – the system is under internal tests, developing	R). ICT Park studies completed and Transaction Advisor contracted, bid document for ICT Park developed and published -

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 04 E- Government Services

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		specifications and business process for the e-permit system	
		xii.UCDA – an evaluation of their website was undertaken and a report prepared.	
		Xiii.Developed ToRs for website development for Kiryandongo town council.	
		Xiv.Provided support towards maintenance of 10 MDA web sites	
Total	2,998,318	221,741	3,401,398
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>210,000</i>	<i>0</i>	<i>210,000</i>
<i>NTR</i>	<i>2,788,318</i>	<i>221,741</i>	<i>3,191,398</i>
GRAND TOTAL	2,998,318	221,741	3,401,398
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>210,000</i>	<i>0</i>	<i>210,000</i>
<i>NTR</i>	<i>2,788,318</i>	<i>221,741</i>	<i>3,191,398</i>

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousands</i>
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Output: 05 5103 A desired level of e-government services in MDAs & LGs attained

Planned Outputs:	Inputs	Quantity	Cost
a) Cordinate the process of consolidating software licenses for the entire government by enrolling Six (6) MDAs into Microsoft Business and Services Agreement (MBSA) and signing of Oracle Enterprise Agreement to realize government saving of 40% on acquisition of Oracle software and services	() Advertising and public RelationsNWR () Allowances NWR () Computer supplies () Computer supplies and ICTNWR () Consultancy (desgn and development of e-services) ()	4.0 1.0 1.0 1.0 1.0 1.0	1,521,950 22,000 24,000 396,000 16,000 44,000
B). Software Licenses and attendant services Procured	Consultancy (GCIC) () consultancy (implementation of e-services desk) () consultancy to develop e-government curriculum ()	1.0 1.0 1.0	0 0 0
c). Twelve (12) new MDA & Local Government websites developed/enhanced Fifty (50) MDAs and LGs websites supported (Hosting, technical support, security, administration)	Electricity () implementation of open HR system and share point () Information Communication Technology () Rent produced assets ()	1.0 1.0 1.0 1.0	90,000 0 710,033 392,015
d). e-government services innovation activities supported at the Information Access Centre	Staff training () Staff TrainingNWR () Transaction advisor () Travel abroad NWR ()	7.6 1.0 1.0 1.0	0 25,000 0 0
e). implementation of the remaining two technical modules of Government Citizens Interaction Centre (GCIC). i.e call center and Customer Relationship Management with Knowledge Management	Travel in land () Travel inland NWR () Water () workshop and seminar GOU ()	1.0 1.0 1.0 1.0	32,400 26,500 35,000 52,500
f). Shared Service Delivery Platform established (Authentication, ESB, SMS gateway)	Workshop and seminar NWR ()	1.0	14,000
g). Whole-of-Government Data Integration and Sharing Program and e-Services implemented			

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 04 E- Government Services

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input US\$ Thousand
h). Payment Gateway implemented by Q4 FY2016/17	
i). Shared IT services (Collaboration, workflow and document management)	
j). e-Procurement implemented	
k). Northern Corridor Integration Projects (NCIP) activities supported (National ID Data sharing, integration of National ID and SIM card Registration System, e-health, e-Agriculture, NCIP Portal)	
l). Integrated e-Government applications hosted in the Data Centre /Cloud 3(GCIC, HCIS, OPM MIS)	
m). NITA-U Human Resources System (Human Capital Information System) developed for better service delivery by Q4 2016/17	
n). e-Government Curriculum to be used for Training Civil Servants developed.	
O). BPO Incubation Centre maintained by providing Space, Electricity and bandwidth to operators at the center for job creation	
p). BPO frameworks (Strategy, Standards and Incentives guidelines) disseminated to academia-3, SMEs-20, Associations-4 and Agencies-2.	
q). Marketing and Branding of BPO.	
R). ICT Park studies completed and Transaction Advisor contracted, bid document for ICT Park developed and published -	
Activities to Deliver Outputs:	
a) (i) Facilitate negotiation meetings	
(ii) Sign Memorandum of understanding with MDAs	
(iii) Delivery of Licenses	
(iv) Facilitate training and support services (premium services) for products acquired	
(v) conduct License audit and compliance monitoring	
(vi) Inland travel for onsite meetings and delivery of premium support Service to enrolled MDAS	
(vii) Eighteen (18) IT personnel from the enrolled MDAS trained to support the software products acquired	
(vii) organize 2 training/Awareness meetings and workshops for technical staff in the 5 MDAs that use Oracle	
Training five (5) NITA-U technical staff to support the new Microsoft products under the Microsoft agreement on Exchange and Lync services, Project Server, and SharePoint License support services	
B. i) Renew Microsoft licenses used by NITA-U (Head office and BPO centre)	
ii). Payment for software licenses acquired by NITA-U through Microsoft Business and Services Agreement	
c). (i) Analyse website requirements of the identified MDAs and LGs	
(ii) Supporting website development/enhancement	
(iii) Hosting and Domain Names registration and renewals	
(iv) Training of MDA/LG content managers on emerging web technologies, social media, Security guidelines and Content Management	
d). (i) Maintenance of the Information Access Centre	
(ii) Hosting of the Government Citizen Interaction Centre (GCIC)	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 04 E- Government Services

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousand</i>
<p>(iv) Hosting of e-Government innovation and incubation activities (annual)</p> <p>e). (i) Payment of balance for the consultancy services (ii) Annual subscription for Oracle solution(5 Licenses) (iii) Annual support of the entire GCIC system</p> <p>f). (i) Develop TORS, (ii) Procurement of Solution Provider to supply ESB, SMS & Authentication gateway (iii) Customization of the platform (iv) commence implementation</p> <p>g). Develop TORS, Procurement, development of design, customization of existing systems, commence implementation of Atleast One (1) Priority e-Service in one of key sectors (Health, Agriculture, Education, JLOS) accessed through e-services portal and m-gov (App, SMS, USSD)</p> <p>h). Develop TORS, Procurement, development of design, customization of existing systems, commence implementation</p> <p>i). (i) Develop TORS, (ii) Procurement of consultant (iii) development of design, (iv) commence implementation (v) Stakeholder engagement</p> <p>j). i). Purchase of vehicle</p> <p>ii) Purchase of e-GP Unit Laptops</p> <p>iii). Purchase of e-GP Unit Furniture</p> <p>iv). Staff Salaries for e-GP Unit</p> <p>v). Equipment for Hosting e-GP</p> <p>vi). Operation and maintenance of GOU vii)Data Center Hosting</p> <p>viii). Implement Independent Quality Assurance</p> <p>ix). Acquiring and Developing e-GP System</p> <p>x). Go-Live, Pilot phase and operational acceptance of e-GP System</p> <p>xi). Implement Change Management Activities</p> <p>k). (i) Coordinating Regional activities/meetings for the development of NCIP e-services (ii) National Stakeholder engagements (iii) upgrading NCIP Portal</p> <p>l). Hosting e-government applications in the data centre</p> <p>m). Procure a Consultancy</p> <p>n). Coordinate development of e-Government curriculum to be used for training civil Servants</p> <p>o). i) Provision of electricity ii). Provision of water iii). Half year BPO supplements in print Media</p> <p>iv). BPO stakeholder workshops</p> <p>p). i). 4 (four) dissemination workshops organised</p>	

Vote: 126

National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Programme 04 E- Government Services

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input		UShs Thousand
ii). 2(two) benchmarking/ study visits undertaken			
q). (i) BPO sensitization workshops in all regions of the country			
r). (i) Feasibility study	(ii) Land survey		
(iii) Geo-technical study			
		Total	3,401,398
		<i>Wage Recurrent</i>	<i>0</i>
		<i>Non Wage Recurrent</i>	<i>210,000</i>
		<i>NTR</i>	<i>3,191,398</i>
		GRAND TOTAL	3,401,398
		<i>Wage Recurrent</i>	<i>0</i>
		<i>Non Wage Recurrent</i>	<i>210,000</i>
		<i>NTR</i>	<i>3,191,398</i>

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Project 1014 National Transmission Backbone project

Project Profile

Responsible Officer: Executive Director NITA -U

Objectives: (i) Connect all major towns onto the National Backbone through the laying of Optical Fibre cable.
(ii) Connect all ministries in a single Wide Area Network
(iii) Establish a Government Data Centre

Outputs: (i) All MDAs connected and accessing internet through the NBI
(ii) A government data centre established
(iii) Country wide connectivity the the National Backbone infrastructure

Start Date: 7/1/2015 **Projected End Date:** 6/30/2017

Donor Funding for Project:

	2014/15 Budget	2015/16 Budget	MTEF Projections		
<i>Projected Donor Allocations (US\$)</i>			2016/17	2017/18	2018/19
507 China (PR)	0.000	44.251	0.000	0.000	0.000
410 International Development Association (IDA)	0.000	0.000	0.000	18.554	30.217
Total Donor Funding for Project	0.000	44.251	0.000	18.554	30.217

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
05 51 01A Rationalized and Intergrated national IT infrastructure and Systems	(i) Phase III of the NBI completed. NBI (ii) NBI commercialization contractor is supervised . (iii) Upgrading the capacity of NBI eastern ring from 2.5gb to 40gb completed (iv) Re-design of the NBI undertaken (v) 50 MDAs connected to the NBI (vi) 5 Municipal Councils (vii) 4 Public universities connected to the NBI (viii) Bulk internet bandwidth delivered to 130 MDAs (ix) Information Access Centre Maintained (x) Analysis of enterprise resource systems in Government	Preparatory activities toward implementation of Phase III undertaken. i)30% advance payment has been made to the contractor (Huawei). Ii).Obtained approval from URA and Uganda police for the locations of Transmission sites. Iii).Sub-contractors were approved. iv.Developed the stakeholder engagement plan for Phase III Surveys for Phase 3 Completed Detailed Designs prepared pending review and approval v) Faults on the NBI Network resolved and reports produced -Extension of NBI to 50 MDAs which spilled over from FY2014/15 Five (5) additional sites connected; National Drug Authority (NDA), This brings the total number of	a) Phase III of the NBI/EGI Commissioned and launched- these entail: (i) Remaining 536Km of fibre laid by Q3 (ii) Remaining 50% of the NOC completed and the commissioned by end of the Q2 FY 2016/17 (iii) Remaining one Transmission Site (Katuna) completed by Q2 of FY 2016/17 (iv) Environmental Monitoring system for one remaining transmission site (Katuna) completed by Q2 FY 2016/17 b). Additional 100 MDA sites, 10 Municipal Councils, 3BPO Operators and 3 Innovation Hubs connected to the NBI by end of FY 2016/17 d). Bulk Internet Bandwidth procured (6*STM1s for 6Months-Q1 & Q2, then 1*STM16 after Q3), and delivered to 200 MDA sites, 3 BPO operators, 3 Innovation Hubs and 10 Local Government sites

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Project 1014 National Transmission Backbone project

Project, Programme	2015/16		2016/17
Vote Function Output <i>UShs Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		sites connected to 103	
		vi) Eight (8) additional MDAs are receiving bulk internet over the NBI. This brings the total to 67MDAs	c). NBI commercialisation Contractor effectively supervised to generate the Projected Revenue of 26Billion. Implementation of improvements to the Network (Power and optical fibre installation)
			e). Delivery of Internet Bandwidth (26Mbps) for NITA-U, BPO and IAC
			f). NBI upgraded to avail adequate capacity for both public and private users - (i) The Capacity of NBI Eastern Ring upgraded from 20Gb to 100Gb
Total	1,765,145	153,221	1,003,479
<i>GoU Development</i>	<i>1,207,479</i>	<i>105,221</i>	<i>1,003,479</i>
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>557,666</i>	<i>48,000</i>	<i>0</i>
05 51 02 Information Security Championed and Promoted in Uganda	i) Operational incident response platform at the National CERT (ii) Development of regulations supported (iii) Certification and accreditation of IT products and services (iv) Automation of Strategy and Performance monitoring	YCERT.UG daily advisories issued out to constituents ii) CERT incident tracker set –up iii) Draft MoU developed with TEAM CYMRU on sharing internet security research and insights. The Draft Regulations for the NITA-U (Certification of Providers of IT Services and Products) and NITA-U (Certification of IT Training Institutions) were finalised pending submission to NITA-U Management for comments and approval. Iv) Guideline for attaining ISO/IEC 20000 by NITA-U developed. Awareness on requirements of ISO/IEC 20000 created in DPRD. Reviews conducted and recommendations made to the following: -Certification framework -Certification guidelines -Certification regulations	a) National Information Security Framework (NISF) implemented in NITA-U
Total	414,000	81,501	621,000
<i>GoU Development</i>	<i>414,000</i>	<i>81,501</i>	<i>621,000</i>
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>0</i>

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Project 1014 National Transmission Backbone project

GRAND TOTAL	2,179,145	234,722	1,624,479
GoU Development	1,621,479	186,722	1,624,479
External Financing	0	0	0
NTR	557,666	48,000	0

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	UShs Thousand
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Output: 05 5101 A Rationalized and Intergrated national IT infrastructure and Systems

Planned Outputs:

- a) Phase III of the NBI/EGI Commissioned and launched- these entail:
 - (i) Remaining 536Km of fibre laid by Q3
 - (ii) Remaining 50% of the NOC completed and the commissioned by end of the Q2 FY 2016/17
 - (iii) Remaining one Transmission Site (Katuna) completed by Q2 of FY 2016/17
 - (iv) Environmental Monitoring system for one remaining transmission site (Katuna) completed by Q2 FY 2016/17
- b). Additional 100 MDA sites, 10 Municipal Councils, 3BPO Operators and 3 Innovation Hubs connected to the NBI by end of FY 2016/17
- d). Bulk Internet Bandwidth procured (6*STM1s for 6Months-Q1 &Q2, then 1*STM16 after Q3), and delivered to 200 MDA sites, 3 BPO operators, 3 Innovation Hubs and 10 Local Government sites
- c). NBI commercialisation Contractor effectively supervised to generate the Projected Revenue of 26Billion.
Implementation of improvements to the Network (Power and optical fibre installation)
- e). Delivery of Internet Bandwidth (26Mbps) for NITA-U, BPO and IAC
- f). NBI upgraded to avail adequate capacity for both public and private users -
- (i) The Capacity of NBI Eastern Ring upgraded from 20Gb to 100Gb

Inputs

	Quantity	Cost
()	7,276.7	318,000
Advertising and PR ()	1.0	8,000
Allowances ()	3.0	60,000
Computer supplies and IT services ()	1.0	170,479
Consultancy (Clearing of Phase III eqpt) ()	1.0	200,000
consultancy (Phase III supervision) ()	1.0	0
Consultancy longterm ()	1.0	150,000
Payment of RCIP individual consultant ()	0.0	0
Printing ()	1.0	27,000
subscription ()	1.0	10,000
Travel inland ()	4.0	60,000

Activities to Deliver Outputs:

- a) i). Procure firm to clear Phase III NBI equipment
- (ii) 50% Phase III NBI equipment cleared
- iii). Procure Project Manager to supervise Phase III of the NBI
- iv).)Supervise Contractor to undertake the following
 - Lay 536Km of Optical Fibre Cable (OFC)
 - Build the Network Operations Centre (NOC)
 - Build one Transmission Sites (Katuna)
 - Install Environmental Monitoring System for Katuna Transmission site
 - Engage Stakeholders along the Phase III Routes
- b). (i) Supervise lastmile connectivity to 100 MDAs, 10 Municipal Councils, 3BPO and 3 Innovation Hubs connected to the NBI
- c i). Supervise Commercialisation Contractor to ensure the Network and Service availability

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Project 1014 National Transmission Backbone project

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	US\$ Thousand
(ii) Conduct Bi-annual Assessment of the Network (iii) Supervise Contractor to carryout routine maintenance		
d). (i) Deliver Bulk Internet Bandwidth to 200 MDA sites, 3 BPO, 3 Innovation Hubs and 10 Local Government connected to the Government Network for the entire FY (ii) Monitor Network to ensure service availability (iii) Engage Stakeholders		
e). Procure and deliver Internet Bandwidth (26Mbps) for NITA-U, BPO and IAC		
f). (i) Develop TORs (ii) Procure equipment IT equipment Upgrade of NBI Eastern Ring (iii) Clearance of equipment for Upgrade of NBI		
	Total	1,003,479
	GoU Development	1,003,479
	External Financing	0

Output: 05 5102 Information Security Championed and Promoted in Uganda

<i>Planned Outputs:</i>	<i>Inputs</i>	<i>Quantity</i>	<i>Cost</i>	
a) National Information Security Framework (NISF) implemented in NITA-U	()	0.0	0	
<i>Activities to Deliver Outputs:</i>	Advertising and PR (DRLS) ()	1.0	20,000	
	Allowances (DPRD) Standards development, M&E,FOSFA ()	39.0	39,019	
	Allowances (DRLS) support to regulations ()	55.0	55,000	
	Allowances to Information security services ()	14.8	14,800	
	Books periodicals and stationery ()	1.0	3,500	
	consultancy development of regulations (DRLS) ()	1.0	10,000	
	Consultancy E-Government services ()	1.0	51,000	
	Consultancy Information Security ()	1.0	57,500	
	Facilitation of the NITA-U Board ()	7.0	103,500	
	fuel DPRD ()	2,066.5	7,956	
	Printing (DFA) NITA-U ()	1.0	100,000	
	Printing DRLS ()	1.0	3,500	
	Printing information Security ()	1.0	1,200	
	Printing NIPMM (DPRD) ()	1.0	5,000	
	Staff training DRLS ()	1.0	20,000	
	Staff training in Certification ()	0.0	0	
	Subscription to IWF (DIS) ()	0.0	0	
	Subscription to PMI (DPRD) ()	1.0	7,525	
	Travel abroad (DIS) ()	1.0	20,000	
	Travel abroad (DPRD) ()	1.0	24,000	
	Travel abroad (DRLS) ()	1.0	15,000	
	Workshops and seminars (information security) ()	1.0	10,000	
	workshops and seminars e-gov ()	1.0	52,500	
		Total		621,000
		GoU Development		621,000
		External Financing		0
	<hr/>			
	GRAND TOTAL		1,624,479	
	GoU Development		1,624,479	
	External Financing		0	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Project 1014 National Transmission Backbone project

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Project 1400 Regional Communication Infrastructure

Project Profile

Responsible Officer: Executive Director NITA -U

Objectives:

1. Lower prices for international capacity and extend the geographic reach of broadband networks;
2. Improve the Government's efficiency and transparency through e-Government applications;
3. Accelerate implementation of e-services by Ministries, Departments and Agencies (MDAs).

Outputs:

- i. Strengthening of the Policy, Legal and Regulatory Environment for IT development in the country through gap analysis, development of priority policies and strategies and enactment of priority laws, regulations and standards.
- ii. Extending and enhancing resilience of the national backbone infrastructure through implementation of missing links and lay foundation to connectivity of end-users (lastmile connectivity).
- iii. Bulk pre-purchase of internet bandwidth to lower the cost of internet, and increase internet availability, speed and reliability for faster roll out of e-services
- iv. Delivery of foundational activities for integrated and sustainable e-services including establishment of shared public service delivery platform, collaboration services, government cloud and e-procurement systems.
- V. RCIP Programme management support, monitoring and evaluation.

Start Date: 7/1/2016 **Projected End Date:** 6/30/2021

Donor Funding for Project:

Projected Donor Allocations (US\$)	2014/15 Budget	2015/16 Budget	MTEF Projections		
			2016/17	2017/18	2018/19
410 International Development Association (IDA)	0.000	0.000	2.616	0.000	0.000
Total Donor Funding for Project	0.000	0.000	2.616	0.000	0.000

Workplan Outputs for 2015/16 and 2016/17

Project, Programme Vote Function Output US\$ Thousand	2015/16		2016/17	
	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
05 51 01A Rationalized and Intergrated national IT infrastructure and Systems			a). Pre-purchase of international bandwidth	
			b). Implementation of missing links	
	Total	0	9,395,200	
	<i>GoU Development</i>	<i>0</i>	<i>290,000</i>	
	<i>External Financing</i>	<i>0</i>	<i>9,105,200</i>	
05 51 05Enhancement of the Policy, Legal and regulatory enviroment for development of IT in Uganda			a). Assessment of the existing ICT policies, strategies, standards, legislation and regulatory frameworks to identify gaps and weaknesses and their harmonization with regional commitments and	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Project 1400 Regional Communication Infrastructure

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
			frameworks.	
			B). Information Security (CERT) Law	
			c). IT Professionals Law and Regulations	
			d). Digital Evidence Rules	
Total	0	0	1,295,740	
<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>1,295,740</i>	
05 51 06 Project Management Services, Monitoring and Evaluation			a). Recruit RCIP Consultants and Staff	
			b). Procurement of Office equipment, Systems and tools	
			c). Financial Management Training	
			d). Accounting system Automation	
			e). Procurement training	
			f). PDU office partitioning	
			g). PDU filing cabinets	
			h). Office operational costs	
			i). EGP Staffing	
			j). PPDA rent charges	
			k). PPDA Station wagon	
			L). Institutional Strengthening and Development	
Total	0	0	1,777,302	
<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>1,777,302</i>	
05 51 07 Delivery of priority E-government Services and applications			a). Gov't Cloud	
			b). Shared Public Service Delivery Platform established (Authentication, ESB, SMS gateway) Payment Gateway; Whole of Gov't Data Integration & Sharing Program & e-Services implemented	
			c). Shared IT services (Collaboration, workflow and document management)	
			d). e-G Procurement	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Project 1400 Regional Communication Infrastructure

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
			implemented	
Total	0	0	8,431,461	
<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>8,431,461</i>	
05 51 09 Awareness creation & change mgt to foster adoption of electronic systems			a). Development of a strategic communications program and tools b). Organization of knowledge-sharing seminars, workshops, conferences, and other similar initiatives.	
Total	0	0	450,322	
<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>450,322</i>	
05 51 75 Purchase of Motor Vehicles and Other Transport Equipment			a). Procurement of Office equipment, Systems and tools	
Total	0	0	731,433	
<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>731,433</i>	
05 51 78 Purchase of Office and Residential Furniture and Fittings			PDU filing cabinets	
Total	0	0	87,016	
<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>87,016</i>	
GRAND TOTAL	0	0	22,168,474	
<i>GoU Development</i>	<i>0</i>	<i>0</i>	<i>290,000</i>	
<i>External Financing</i>	<i>0</i>	<i>0</i>	<i>21,878,474</i>	

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	<i>US\$ Thousands</i>	
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Output: 05 51 01 A Rationalized and Intergrated national IT infrastructure and Systems

Planned Outputs:

a). Pre-purchase of international bandwidth

b). Implementation of missing links

Activities to Deliver Outputs:

a) i). Procure Bulk Internet Bandwidth

ii). Procure & Install of bandwidth equipment

iii). Train staff

b) i). Workshops & Seminars, Advance payments

Inputs

comp 1: Undertake laws Gap analysis study ()

Component 2 ICT ()

Component 2 Connectivity ()

Component 2 Consultancy ()

Component 2 ICT ()

Component 2 Staff Training ()

Component 2: Connectivity ()

Component 3 Staff training ()

Component 4 Consultancy longterm ()

Quantity

Cost

0.0 0

0.0 0

204.5 8,404,800

0.0 0

0.0 0

0.0 0

70.0 700,400

0.0 0

29.0 290,000

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Project 1400 Regional Communication Infrastructure

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input		US\$ Thousand
ii). Supervision of the Missing Links contract			
		Total	9,395,200
		<i>GoU Development</i>	290,000
		<i>External Financing</i>	9,105,200

Output: 05 5105 Enhancement of the Policy, Legal and regulatory enviroment for development of IT in Uganda

Planned Outputs:

- a). Assessment of the existing ICT policies, strategies, standards, legislation and regulatory frameworks to identify gaps and weaknesses and their harmonization with regional commitments and frameworks.

- B). Information Security (CERT) Law

- c). IT Professionals Law and Regulations

- d). Digital Evidence Rules

Activities to Deliver Outputs:

- a). Review existing laws, benchmark studies, policies, strategies and frameworks, Task force activities, seek requisite approvals, stakeholder engagements, review of reports,

- b). Review existing laws, policies, strategies and frameworks, Task force activities, Develop seek approvals, stakeholder engagements, review of reports,

Inputs

	Quantity	Cost
Comp 1: institutional strengthening and devt ()	0.0	0
Comp 1: Undertake institutional strengthening ()	0.0	0
Comp 1: Undertake laws Gap analysis ()	15.1	753,260
comp 1: undertake laws gap analysis study ()	140.6	493,480
component 1: Undertake laws gap analysis study ()	4.9	49,000

Total	1,295,740
<i>GoU Development</i>	0
<i>External Financing</i>	1,295,740

Output: 05 5106 Project Management Services, Monitoring and Evaluation

Planned Outputs:

- a). Recruit RCIP Consultants and Staff

- b). Procurement of Office equipment, Systems and tools

- c). Financial Management Training

- d). Accounting system Automation

- e). Procurement training

- f). PDU office partitioning

- g). PDU filing cabinets

- h). Office operational costs

- i). EGP Staffing

- j). PPDA rent charges

- k). PPDA Station wagon

- L). Institutional Strengthening and Development

Inputs

	Quantity	Cost
Component 1: Indtitutional strengthening and devt ()	15.3	152,600
component 1: Institutional strengthening and devt ()	25.5	473,000
Component 4 Computer supplies and IT ()	9.3	92,510
Component 4 Consultancy short term ()	16.0	798,030
Component 4 Fuel and Lubricants ()	4,285.7	15,000
Component 4 Information Communication Technology ()	6.2	1,245
Component 4 Maintenance Vehicles ()	12.5	6,245
Component 4 printing and stationery ()	20.0	20,000
Component 4 Rent& produced assets ()	3.2	31,518
Component 4 Staff Training ()	17.7	177,114
Component 4 Welfare&Entertainment ()	5.0	10,040

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Project 1400 Regional Communication Infrastructure

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	US\$ Thousand
Activities to Deliver Outputs:		
L). i) ICT Skills and training Needs Analysis		
ii) ICT Skills Development and Training Action Plan (STAP)		
iii). Training		
iv) Certification		
v). i) Readiness Assessment		
ii) Benchlearning		
iii) Developing a Regulatory Framework		
iv) Developing a regulatory Framework		
v) designing Architecture of Envisioned model		
vi) Developing Institutional Framework		
vii) Developing Human Capacity Framework		
viii) Developing Local Collaboration Framework		
ix) Developing the International Collaboration Framework		
x) Developing Institutional Capacity		
vi). Stakeholder engagement		
vii). Visioning and strategizing		
viii). Supporting Implementation		
	Total	1,777,302
	GoU Development	0
	External Financing	1,777,302

Output: 05 5107 Delivery of priority E-government Services and applications

Planned Outputs:	Inputs	Quantity	Cost
a). Gov't Cloud	Comp 3: E-government procurement implemented ()	32.2	1,610,920
	Component 3: E- Government : workshops & Seminar ()	10.5	157,590
b). Shared Public Service Delivery Platform established (Authentication, ESB, SMS gateway) Payment Gateway; Whole of Gov't Data Integration & Sharing Program & e-Services implemented	Component 3: E-Government procurement ()	29.2	437,751
	Component 3: E-government: advertising ()	56.0	280,160
	component 3: govt cloud and shared public delivery ()	85.9	4,294,813
	Component 3: shared public delivery ()	137.0	1,650,226
c). Shared IT services (Collaboration, workflow and document management)			
d). e-G Procurement implemented			
Activities to Deliver Outputs:			
a). Conduct consultative meetings with existing DC stakeholders and advance payment for the Cloud Infrastructure provider			
b). Develop TORS, Procurement, development of design, customization of existing systems, commence implementation			
c). Develop TORS, Procurement, development of design, customization of existing systems, commence implementation			
d).i). Purchase of vehicle			
ii). Purchase of e-GP Unit Laptops			
iii). Purchase of e-GP Unit Furniture			

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Project 1400 Regional Communication Infrastructure

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	US\$ Thousand
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- iv). Individual Consultants for the e-GP Unit
- v). GOU Data Center Hosting
- vi). Implement Independent Quality Assurance
- vii). Acquiring and Developing e-GP System
- viii). Implement Change Management Activities

Total	8,431,461
<i>GoU Development</i>	<i>0</i>
<i>External Financing</i>	<i>8,431,461</i>

Output: 05 5109 Awareness creation & change mgt to foster adoption of electronic systems

Planned Outputs:

- a). Development of a strategic communications program and tools
- b). Organization of knowledge-sharing seminars, workshops, conferences, and other similar initiatives.

Activities to Deliver Outputs:

- a).i). Procure Consultant to develop Strategy and Tools
- ii). Develop Strategy and Tools
- b). i). Conduct Knowledge Sharing Seminars/Workshop
- ii). Stakeholder Awareness through Radio
- iii). Stakeholder Awareness through TV
- iv). Stakeholder Engagement through Brochures and documentaries
- v). Stakeholder Engagement through Social Media
- vi). Stakeholder Engagement through Print Media

Inputs

Comp 1: Developing and supporting execution C ()	4.9	245,140
Comp 1: Developing and supporting the execution ()	36.0	36,000
Comp 1: Developing and supporting the execution C ()	34.5	68,900
Comp 1: Developing the execution ()	14.1	70,282
Comp 1: Developing and supporting the execution D ()	15.0	30,000

Total	450,322
<i>GoU Development</i>	<i>0</i>
<i>External Financing</i>	<i>450,322</i>

Output: 05 5175 Purchase of Motor Vehicles and Other Transport Equipment

Planned Outputs:

- a). Procurement of Office equipment, Systems and tools

Activities to Deliver Outputs:

- a). Procurement of office furniture, laptops and vehicles

Inputs

Component 3: Deliver shared public delivery ()	707.4	353,702
Component 4 Transport ()	0.0	0
Component 4: Transport equipment ()	755.5	377,731

Total	731,433
<i>GoU Development</i>	<i>0</i>
<i>External Financing</i>	<i>731,433</i>

Output: 05 5178 Purchase of Office and Residential Furniture and Fittings

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastru

Project 1400 Regional Communication Infrastructure

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input UShs Thousand		
<i>Planned Outputs:</i>	<i>Inputs</i>	<i>Quantity</i>	<i>Cost</i>
PDU filing cabinets	component 3: Shared public delivery ()	24,514,000.0	24,514
<i>Activities to Deliver Outputs:</i>	Component 4: Furniture and fixtures ()	12.5	62,502
Procurement of filing cabinets in compliance with World Bank recoomendations			
	Total		87,016
	<i>GoU Development</i>		<i>0</i>
	<i>External Financing</i>		<i>87,016</i>
	GRAND TOTAL		22,168,474
	<i>GoU Development</i>		<i>290,000</i>
	<i>External Financing</i>		<i>21,878,474</i>

Vote Function: 0552 Establishment of enabling Environment for development and regulation

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0552 Establishment of enabling Environment for development and regulation

Programme 05 Regulatory & Legal Services

Programme Profile

Responsible Officer: Director Regulation and Legal Services

Objectives: To develop regulations, standards and procedures for operationalizing national IT Laws, policies and ensure compliance, as well as ensuring that internal operational manuals are in place and operational.

Outputs: To regulate the cyber laws and other related legislation, Ensuring compliance to IT regulations, Establishment of Internal operations procedures and litigations.

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
055201A well regulated IT environment in Public and Private sector	(i) Fifteen (15) awareness sessions about cyber laws carried out (ii) Four (4) compliance assessments undertaken (iii) Regulations for Certification and accreditation developed (iv) National Databank and e-Government regulations disseminated (iv) Enforcement mechanism implemented	i. A total of Seven (7) Cyber Laws awareness sessions were carried out in selected MDAs including; Mbarara University of Science and Technology, Gulu University, Muni University Arua, Law development Centre ii. Onsite visits were undertaken for MDAs identified for assessment to hold the opening meetings to commence the assessments. These meetings will be concluded and assessments undertaken for the target MDAs. Iv. The Draft Regulations for the NITA-U (Certification of Providers of IT Services and Products) and NITA-U (Certification of IT Training Institutions) were finalised pending submission to NITA-U Management for comments and approval.	a) Two (2) Priority IT regulations developed and gazetted to support existing IT legislations b). A gap Analysis of existing legislations, and regulations conducted to enable harmonization of the legal and regulatory environment for ICT c). Legal support provided in the development of 2 priority IT legislation to facilitate RCIP project d). Fifteen (15) sensitization activities on IT legislation carried out to enhance awareness within Government, regulated entities and the public e). Four (4) compliance assessments of MDAs and other regulated entities conducted. F). Execution of the Awareness and Partnership building programs and a Communications plan under RCIP project supported g). Legal liability maintained below 0.5% of the NITA annual budget. H). Procurement function supported by: (i) 100% of all contracts drafted within 10 working days for non-complex contracts and 20 working days for complex contracts (ii) 100% of all contracts whose value is above UGX 200M are

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0552 Establishment of enabling Environment for development and regulation

Programme 05 Regulatory & Legal Services

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
				approved by SG
				(iii) 100% response to due diligence requests
				i). Good Corporate Secretarial services provided to the Board and Management:
				(i) Board calendar for calendar year 2017 approved by December 2016
				(ii) Proper records for meetings maintained
				j). Capacity building for staff to enhance Corporate Secretarial services
Total	521,832	70,275	644,274	
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>NTR</i>	<i>521,832</i>	<i>70,275</i>	<i>644,274</i>	
GRAND TOTAL	521,832	70,275	644,274	
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>NTR</i>	<i>521,832</i>	<i>70,275</i>	<i>644,274</i>	

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousands</i>
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Output: 05 5201 A well regulated IT environment in Public and Private sector

Planned Outputs:

- Two (2) Priority IT regulations developed and gazetted to support existing IT legislations
 - A gap Analysis of existing legislations, and regulations conducted to enable harmonization of the legal and regulatory environment for ICT
 - Legal support provided in the development of 2 priority IT legislation to facilitate RCIP project
 - Fifteen (15) sensitization activities on IT legislation carried out to enhance awareness within Government, regulated entities and the public
 - Four (4) compliance assessments of MDAs and other regulated entities conducted.
- F). Execution of the Awareness and Partnership building programs and a Communications plan under RCIP project supported
- g). Legal liability maintained below 0.5% of the NITA annual budget.
- H). Procurement function supported by:

Inputs

	Quantity	Cost
Advertising and PR ()	1.0	20,000
Allowances ()	61.5	123,000
Books and periodicals ()	1.0	19,000
Consultancy shortterm ()	1.0	210,000
Fuel ()	519.5	2,000
Printing ()	1.0	32,274
Staff training ()	1.0	10,000
Subscriptions ()	1.0	20,000
Travel abroad ()	2.9	88,000
Travel inland ()	1.0	27,490
welfare and entertainment ()	1.0	25,000
Workshops and seminars ()	6.8	67,510

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0552 Establishment of enabling Environment for development and regulation

Programme 05 Regulatory & Legal Services

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousand</i>
(i) 100% of all contracts drafted within 10 working days for non-complex contracts and 20 working days for complex contracts	
(ii) 100% of all contracts whose value is above UGX 200M are approved by SG	
(iii) 100% response to due diligence requests	
i). Good Corporate Secretarial services provided to the Board and Management:	
(i) Board calendar for calendar year 2017 approved by December 2016	
(ii) Proper records for meetings maintained	
j). Capacity building for staff to enhance Corporate Secretarial services	
Activities to Deliver Outputs:	
a) (i) Procure Consultants to provide technical support in the development of regulations	
(ii) Conduct a review of existing legislation, policies, strategies and frameworks	
(iii) Carry out International Benchmarking activities	
(iv) Draft the regulations	
(v) Conduct Stakeholder consultations	
(vi) Finalise Regulations and Obtain Approval by Management, Board and the Minister	
b). (i) Prepare ToRs,	
(ii) Procure consultant,	
(iii) Review and approve inception report,	
(iv) Carry out International Benchmarking activities,	
(v) Provide support to consultant on stakeholder management,	
(vi) Review and approve draft report,	
(vii) Conduct stakeholder consultations,	
(viii) Review and approve final report	
c). (i) Procure consultants	
(ii) Develop and Obtain approvals of the principles for the proposed law	
(iii) develop the Draft Bill	
(iv) conduct Stakeholder consultation	
(v) Submit the Draft Bill for Cabinet Approval	
(vi) Develop capacity of staff	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0552 Establishment of enabling Environment for development and regulation

Programme 05 Regulatory & Legal Services

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousand</i>
<p>d). (i) Conduct 15 sensitisation meetings</p> <p>(ii) Write and publish articles, periodicals and brochures</p> <p>(iii) Conduct media shows on radio and TV on IT legislation</p> <p>e). Assess compliance with IT legislation in selected MDAs/regulated entities:</p> <p>(i) Identify and engage MDAs and entities to be assessed</p> <p>(ii) Hold engagement meetings and conduct the Assessment for the target entities</p> <p>(iii) Prepare assessment report</p> <p>(iv) Communicate outcome of report to the entity assessed</p> <p>(v) Table report of the assessment at ExCO and Board</p> <p>(vi) Conduct follow up reviews where gaps are found, in accordance with follow up plan</p> <p>f). i). Procure Consultant to develop Strategy and Tools ii). Develop Strategy and Tools</p> <p>g) i). Manage cases for or against NITA-U ii). Stakeholder management</p> <p>h). Prepare contracts, Agreements and Memoranda of Understanding and related documents;</p> <p>(i) Obtain requisite information and undertake research to support preparation of contracts</p> <p>(ii) Review procurement files to facilitate preparation of contracts;</p> <p>(iii) Participate in contract negotiations,</p> <p>(iv) Prepare draft contracts, incorporate comments;</p> <p>(v) Obtain requisite approvals;</p> <p>(vi) Preparation of final contract for signature;</p> <p>(vii) Conduct due diligence activities</p> <p>(viii) Maintain safe custody of all contracts</p> <p>i). (i) Prepare Board calendar in consultation with management and Board</p> <p>(ii) Obtain approval of the Board calendar</p> <p>(ii) At least 90% of all minutes for the Board meetings as well as the matters arising ready and issued 10 days before the next meeting.</p> <p>(iii) At least 90% of all minutes for Management meetings as well as the</p>	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0552 Establishment of enabling Environment for development and regulation

Programme 05 Regulatory & Legal Services

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	UShs Thousand
<p>matters arising ready and issued 3 days before the next meeting.</p> <p>J).i). Maintain management paper records in soft form.</p> <p>li). Undertake corporate governance training</p> <p>iii). Benchmarking from mature institutions</p>		
	Total	644,274
	<i>Wage Recurrent</i>	<i>0</i>
	<i>Non Wage Recurrent</i>	<i>0</i>
	<i>NTR</i>	<i>644,274</i>
	GRAND TOTAL	644,274
	<i>Wage Recurrent</i>	<i>0</i>
	<i>Non Wage Recurrent</i>	<i>0</i>
	<i>NTR</i>	<i>644,274</i>

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0552 Establishment of enabling Environment for development and regulation

Programme 06 Planning, Research & Development

Programme Profile

Responsible Officer: Director Planning, Research and Development

Objectives: To oversee and ensure well planned, researched, harmonized and coordinated IT strategies and initiatives, and coordinated capacity building and efficient monitoring and evaluation for development results

Outputs: To coordinate strategic planning, policy management and monitoring & evaluation activities of the authority, Spear head IT Research, innovation and development, IT Standards, quality assurance and compliance, effective IT project management, Capacity Building and Strengthening of IT professions and institutions

Workplan Outputs for 2015/16 and 2016/17

Project, Programme Vote Function Output <i>US\$ Thousands</i>	2015/16		2016/17	
	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
055202IT Research, Development and Innovations Supported and Promoted	(i) 5 priority IT Standards developed (ii) Implementation guidelines for standards developed (iii) Sensitization and awareness on IT standards created (iv) At least two MDAs supported to go through standardisation processes (technical support, mentoring etc) (v) Sensitisation and awareness on certification and accreditation created. (vi) Certification coordination office established. (vii) Atleast 10 service providers and 5 IT training institutions certified. (viii) Government wide enterprise architecture developed. (ix) Strategy for rolling out enterprise architecture in MDAs developed and implemented. (x) Sensitization and awareness of MDAs on enterprise architecture conducted. (xi) Enterprise architecture rolled out in atleast 1 MDA (xii) IT inovations Stakeholders engagements undertaken. (xiii) Innovation activities sponsored (xix) Innovation Centre of excellence established. (xx) Sensitization sessions on Open source Conducted. (xxi) Government technology and application roadmap developed (xxii) e-government	i) Two (2) standards developed pending gazetting ii) Desk review and situational analysis carried out. Operationalization draft methodology developed iii) A total of 4 (four) sensitizations were carried out to create awareness about standards and certification activities. Iv) 3 MDAs were supported to go through the standardization process. They are; Ministry of ICT, Ministry of Tourism Wildlife and Antiquities, Capital Markets Authority. The emphasis was to promote the use of standards and to check compliance with cabling standards v) Capacity building of staff to undertake certification undertaken. Vi) Registration of IT service providers completed and Certification body procured vii) Draft requirements for the development of EA statement of architecture work developed. -Consultant procured to develop Statement of Architecture Work. -Developed EOI and TORs for consultancy services to develop E. A and interoperability framework. Viii) A total of 4 (four) sensitizations were carried out to create awareness about standards and certification activities. All sensitizations were characterized by desire for more engagement by the participants.	a) Five (5) new IT standards developed and gazatted to facilitate systematic delivery of priority IT infrastructure and services b). Two (2) MDAs supported in implementation of standards for harmonised delivery of e-government services c). A virtual Standards Library and Resource centre developed to improve access to IT standards and guidelines d). Four (4) Promotion and awareness sessions on standards carried to foster adoption and utilisation e). Selection process comepleted for five hundred (500) MDAs to sign certification agreements f). Hundred (100) IT service providers inspected g). Ten (10) IT service providers provisionally licensed h). Certification contract managed to generate target revenue UGX 2.01BN i). NITA-U certification processes commenced j). Government Enterprise Architecture and Interoperability framework developed k). ICT Skills Training and	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0552 Establishment of enabling Environment for development and regulation

Programme 06 Planning, Research & Development

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
	<p>interoperability framework developed</p> <p>(xxiii) Sensitization and awareness on interoperability framework conducted.</p> <p>(xxix) IT project management methodology rolled out in at least 5 MDAs</p> <p>(xxx) Capacity building of MDAs on the IT Project Management Methodology conducted</p> <p>(xxv) Support provided to government IT projects</p> <p>(xxvi) IT surveys to inform development of IT strategies conducted.</p> <p>(xxvii) An inventory of MDA IT profiles established and upgraded.</p> <p>(xxviii) Statutory reports produced such as; Annual Report, BFP, MPS and PIRT</p> <p>(xxix) Monitoring and evaluation of atleast one key NITA-U Project/Program</p> <p>(xxx) Support provided to the ICT Association of Uganda</p> <p>(xxxi) IT professional Association in place</p> <p>(xxxii) IT training curriculum for government developed in partnership with civil service college</p> <p>(xxxiii) Delivery of the the IT training in partnership with the civil service college</p>		<p>Needs Assessment(STNA) and develop An ICT Skills Training and Needs Action Plan(STNAP) for government conducted as part of the process to standardise IT Training in civil service</p> <p>l). Three (3) Training sessions conducted in partnership with Civil service college and other partners</p> <p>m). An e-learning Platform developed and operationalized</p> <p>n). A strategy for Institutionalization of GCIO function in government developed</p> <p>o). Preparatory activities for the establishment of IT Professionals Body completed (IT professional body legislation, subscriptions to professional bodies)</p> <p>p). Statutory Reports such as Annual Report, BFP, MPS and PIRT produced</p> <p>q). Monitoring and inspection of three (3) NITA-U projects/initiatives conducted and status reports produced</p> <p>r). A baseline survey for RCIP conducted</p> <p>s). Capacity building of staff towards development of a Monitoring and evaluation system</p> <p>t). IT Innovation activities supported through training and sponsoring innovation activities to promote the development of home grown and affordable solutions</p> <p>u). Quick wins on implementation of FOSS Policy and Strategy executed</p> <p>v). Foundational activities for the implementation of NITA-U Strategic Plan for Statistics excuted</p> <p>w). Project management Monitoring and Quality Assurance activities for RCIP conducted</p> <p>x). Project management</p>	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0552 Establishment of enabling Environment for development and regulation

Programme 06 Planning, Research & Development

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
			capacity for PMO staff strengthened	
			y). IT Project Management Methodology implemented in 4 Government MDAs	
			z). Three (3) Awareness activities for project management practices conducted in MDAs	
			aa). IT Project Management capacity building undertaken for MDAs	
			bb). Support provided to two (2) priority National / Sectoral IT projects	
Total	637,906	8,438	960,910	
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>NTR</i>	<i>637,906</i>	<i>8,438</i>	<i>960,910</i>	
GRAND TOTAL	637,906	8,438	960,910	
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>	
<i>NTR</i>	<i>637,906</i>	<i>8,438</i>	<i>960,910</i>	

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousands</i>
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Output: 05 5202 IT Research, Development and Innovations Supported and Promoted

Planned Outputs:

- Five (5) new IT standards developed and gazetted to facilitate systematic delivery of priority IT infrastructure and services
- Two (2) MDAs supported in implementation of standards for harmonised delivery of e-government services
- A virtual Standards Library and Resource centre developed to improve access to IT standards and guidelines
- Four (4) Promotion and awareness sessions on standards carried to foster adoption and utilisation
- Selection process completed for five hundred (500) MDAs to sign certification agreements
- Hundred (100) IT service providers inspected
- Ten (10) IT service providers provisionally licensed
- Certification contract managed to generate target revenue UGX 2.01BN

Inputs

	Quantity	Cost
Advertising and PR ()	1.0	42,000
Allowances ()	52.0	104,050
Books periodicals ()	1.0	3,000
consultancy (e-learning portal) ()	13.8	275,000
Consultancy (IT dissemination portal) ()	1.0	0
Consultancy services (national IT survey) ()	1.0	0
Fuel ()	6,117.9	23,554
Printing ()	1.0	2,000
Staff training ()	2.4	73,000
Subscription to international bodies ()	4.6	45,618
Travel abroad ()	4.6	92,000
Travel inland ()	1.0	22,038
Workshops and seminars ()	27.9	278,650

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0552 Establishment of enabling Environment for development and regulation

Programme 06 Planning, Research & Development

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input US\$ Thousand
i). NITA-U certification processes commenced	
j). Government Enterprise Architecture and Interoperability framework developed	
k). ICT Skills Training and Needs Assessment(STNA) and develop An ICT Skills Training and Needs Action Plan(STNAP) for government conducted as part of the process to standardise IT Training in civil service	
l). Three (3) Training sessions conducted in partnership with Civil service college and other partners	
m). An e-learning Paltform developed and operationalized	
n). A strategy for Institutionalization of GCIO function in government developed	
o). Preparatory activities for the establishment of IT Professionals Body completed (IT professional body legislation, subscriptions to professional bodies)	
p). Statutory Reports such as Annual Report, BFP, MPS and PIRT produced	
q). Monitoring and inspection of three (3) NITA-U projects/initiatives conducted and status reports produced	
r). A baseline survey for RCIP conducted	
s). Capacity building of staff towards development of a Monitoring and evaluation system	
t). IT Innovation activities supported through training and sponsoring innovation activities to promote the development of home grown and affordable solutions	
u). Quick wins on implementation of FOSS Policy and Strategy executed	
v). Foundational activities for the implementation of NITA-U Strategic Plan for Statistics excuted	
w). Project management Monitoring and Quality Assurance activities for RCIP conducted	
x). Project management capacity for PMO staff strengthened	
y). IT Project Management Methodology implemented in 4 Government MDAs	
z). Three (3) Awareness activities for project management practices conducted in MDAs	
aa). IT Project Management capacity building undertaken for MDAs	
bb). Support provided to two (2) priority National / Sectoral IT projects	
Activities to Deliver Outputs:	
a) i). Carry out needs assessment for identification of priority standards	
ii). Hold standards technical committee meetings to develop new	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0552 Establishment of enabling Environment for development and regulation

Programme 06 Planning, Research & Development

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousand</i>
standards and to review existing ones	
iii). Hold public review (workshops, seminars etc) on draft standards	
iv). Gazette approved standards	
b). i). Carry out requirements analysis for implementation of specific standards	
ii). Coach and support MDAs in implementation of IT standards	
iii). Evaluate compliance to standards by MDAs supported in standards implementation	
c).i). Design of the system	
ii). Subscribe to International Standards Bodies and procurements of materials related to standards	
d). i). Convene standards forum meetings	
ii). Participate in the World Standards day activities	
iii). Carry out one (1) stakeholder sensitization sessions on IT standards	
e) i). Identification of product requirements as defined by the standards and technical regulations	
ii). Identification of other requirements for the client to fulfill such as signing a certification agreement	
f). i). Conduct sampling testing and other evaluation activities to determine product or system conformity	
ii). Assess the production process	
iii). Auditing of the management system	
g). (i) Review the licensing conditions	
(ii) Issue provisional licenses	
iii). Supervise certification service provider(s)	
h). (i) Develop and agree on PMP	
ii). Conclude Service Level Agreements (SLAs) and ensure adherence	
(iii) Monitor and evaluate compliance of certified companies	
(iv) Create awareness and publicity of Certification activities	
i). (i) Internal training of NITA-U staff on certification	
(ii) Purchase the requisite standards/toolkit (such as ISO 9001, ISO 20000	
iii) Assessment for ISO 9001, ISO 20000 certification	
(iv) Undertake Certification in ISO 9001 and/or ISO 20000	
(v) Undertake change management and training	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0552 Establishment of enabling Environment for development and regulation

Programme 06 Planning, Research & Development

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input US\$ Thousand
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(vi) Staff training in certification (Lead auditors/auditors course) for NITA-U staff

j).i). Procure consultant to develop an enterprise architecture and interoperability framework

ii). Supervise and manage consultants

iii). Purchase of software and tools

iv). Stakeholder engagement

v). capacity building of staff on certification in EA

k). i) ICT Skills and training Needs Analysis

ii) ICT Skills Development and Training Action Plan (STAP)

iii). Develop a curriculum guide

Hold Task force meetings and engagements to develop Curriculum / Training Modules

l). i) Develop Training ii) Material

iii) Develop Training Plan

iv) Develop Evaluation Forms

v) Conduct Training

vi) Boot camp Training for certifications

m). i) Conduct a Gap Analysis of the installed Platform

iii) Develop a brief report

iv) Develop install and test missing blocks

v) Develop Manuals(User and Technical)

vi) Identify a course for piloting on the Platform

vii) Develop online content

Upload content

viii) Conduct Training for technical and end users

n). i) Readiness Assessment

ii) Benchlearning

iii) Visioning and strategizing

iii) Developing a Regulatory Framework

iv) Developing a regulatory Framework

v) designing Architecture of Envisioned model

vi) Developing Institutional Framework

vii) Developing Human Capacity Framework

viii) Developing Local Collaboration Framework

ix) Developing the International Collaboration Framework

x) Developing Institutional Capacity

xi) Supporting Implementation

o). Provide technical support to the legal department in development of the legislation for the IT Professional Body as follows

i) Developing the concept for the bill

iii) Participating in the review meetings

iv) Participating in stakeholder engagements

v). Subscribe to IT Professional development body for standards (such as Skills Framework for the Information Age)

vi). Capacity building of staff

p). Develop reporting templates

Dissemination of reports

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0552 Establishment of enabling Environment for development and regulation

Programme 06 Planning, Research & Development

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input US\$ Thousand
<p>q). i) Develop a tool for collecting data from implementation units ii) Gather information from implementers iii) Carry out field inspections of selected initiatives</p> <p>r). (i) Procure and supervise consultant (ii) Stakeholder engagement (iii) validation exercises</p> <p>s). i) Benchmarking ii) Attending conferences, seminars local and International</p> <p>t). i). Train atleast 100 innovators in basic business and entrepreneurial skills to help in nurturing and commercialisation of their IT products</p> <p>ii). Sponsor at least 3 innovation activities that are relevant to the fulfillment of NITA-U mandate</p> <p>u).i). Organise the Africa FOSSFA Open Source Conference (IDLELO 7) to leverage the absorption of Open source in government</p> <p>ii). Hold the annual government Innovation challenge (Govathon)</p> <p>v) i). Partner with selected global IT Statistical producers to improve reporting.</p> <p>li). Participate in two (2) international workshops and Trainings on IT Statistics</p> <p>iii). Develop and launch an online IT data dissemination portal</p> <p>iv). Conduct national IT survey (MDAs, Household, individuals and businesses)</p> <p>v). Subscribe for the MDA data profiling tool and data collection tools</p> <p>w). Procure project management software and tools (under DTS)</p> <p>x).i). Partner with selected global and local project management professional bodies (PMI Global, PMI Uganda Chapter, PRINCE2)</p> <p>ii). Carry out International Benchmarking activities</p> <p>iii). Participation in 2 local project management professional bodies activities</p> <p>iv). Attend 2 international project management conferences / seminars</p> <p>y).i). Update Inventory of major IT initiatives in Government</p> <p>ii). Conduct 3 refresher project management trainings to Government IT project Management teams</p> <p>iii). Nurture / hand hold 3 Government IT Project in the use of the IT project management methodology</p> <p>iv). Monitoring compliance and adherence to the IT project management methodology</p>	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0552 Establishment of enabling Environment for development and regulation

Programme 06 Planning, Research & Development

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	US\$ Thousand
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v). Conduct 4 review meetings of the IT Project Management Methodology by the taskforce.

Z).i). Publication and circulation of ITPMM methodology hand books, flyers, flow charts

ii). Media suppliments and engagements

iii). Presentation of ITPMM in project management in two (2) forums / workshops / events

iv). Support /facilitate / sponsor two (2) local project management professional bodies' activities relevant to NITA

aa). i). Conduct two (2) project management seminars /workshops / conferences / events for Government IT Project teams

ii). Conduct two (2) Trainings/ coaching and giving expert advise

iii). Coordinating Government IT Project Management teams

bb). I). Participate in project planning, governance, quality assurance and risk management to Government IT projects

ii). Monitoring compliance and adherence to the IT project management methodology

Total	960,910
<i>Wage Recurrent</i>	0
<i>Non Wage Recurrent</i>	0
<i>NTR</i>	960,910
GRAND TOTAL	960,910
<i>Wage Recurrent</i>	0
<i>Non Wage Recurrent</i>	0
<i>NTR</i>	960,910

Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Programme 01 Headquarters

Programme Profile

Responsible Officer: Executive Director NITA-U

Objectives: Support full operationalisation of NITA-U Act and institutional strengthening of the Authority to ably deliver on her constitutional mandate and champion IT revolution in the country

Outputs: -Operationalising NITA-U Act, Strategic plan development and review, Establishment of NITA-U home, payment of Director emoluments and staff remunerations and salaries, Public relations and communications,

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17
Vote Function Output <i>UShs Thousand</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
055301 Strengthened and aligned NITA-U to deliver its mandate	(i) Annual review of the NITA-U Strategic plan conducted (ii) NITA-U Board facilitated to effectively execute her duties (iii) NITA-U Brand promoted (iv) CSR Activities and sponsorship activities undertaken (v) NITA-U presence and participation of NITA-U in ICT national, regional and international events and initiatives promoted. (vi) Internal Audits of NITA-U bussines conducted (vii) Sound risk management practices developed and mainstreamed in NITA-U operations	The indicators review was rescheduled to Q3 (January), to be undertaken during the staff retreat. Pre-work for the same in alignment with the NITA-U Strategic Plan for Statistics undertaken. ii) Request for proposals issued out to the qualified bidder. Updating responses of the queries arising from the bid documents a head of the pre-bid meeting. iii).Procurement initiated for a firm to undertake branding of NITA-U premises -Organised for NITA-U to participate in the MTN Marathon that took place on the 22nd November 2015. -NITA-U independence message was placed in the media iv) NITA-U participated in the MTN Marathon that took place on the 22nd November 2015. v)Participated in the following ; -Preparing the presentation to PACOB -EACO members stakeholder engagement -Preparation of the Prime ministers brief for the 2nd annual summit – Digital Migration. Vi) Draft audit for reports for the following in place; -Stores and Asset management. -NITA-U imprest for the months of May and June Petty Cash re-viewed and audited. -Audit for NITA-U bulk Internet and Project management being finalised.	a) Three(3) NITA-U Strategic plan implementation reviews undertaken. B). PPP Evaluation reports prepared c). NITA-U Strategy map developed and 100% of the relevant indicators automated. D). 100% completion of the development of the NITA-U IT Delivery Model. E). NITA-U brand awareness assessed amongst the MDAs/LG & Publics by Q4 . F). Risk based Audit conducted.

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Programme 01 Headquarters

Project, Programme	2015/16		2016/17
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		Vii)The risk register currently undergoing review following the stakeholder presentation that was made to staff on 23rd of Oct.	
		The risk register adjusted to incorporate the feedback obtained, the RR reviews to be conducted on a quarterly basis.	
Total	729,172	81,981	540,944
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>729,172</i>	<i>81,981</i>	<i>540,944</i>
GRAND TOTAL	729,172	81,981	540,944
<i>Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>NTR</i>	<i>729,172</i>	<i>81,981</i>	<i>540,944</i>

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousands</i>
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Output: 05 5301 Strengthened and aligned NITA-U to deliver its mandate

Planned Outputs:

- a) Three(3) NITA-U Strategic plan implementation reviews undertaken.
- B). PPP Evaluation reports prepared
- c). NITA-U Strategy map developed and 100% of the relevant indicators automated.
- D). 100% completion of the development of the NITA-U IT Delivery Model.
- E). NITA-U brand awareness assessed amongst the MDAs/LG & Publics by Q4 .

F). Risk based Audit conducted.

Activities to Deliver Outputs:

- a) (i) Three (3) strategic plan review meetings undertaken.
- (ii) All board meetings facilitated as per the board calendar.

B). Review and update the feasibility study, Propose the optimal value-for-money solution for the NITA-U to achieve its desired outcomes, Prepare a complete set of procurement documents, Design and administer a pre-qualification (request for qualification (RFQ), Lead the tendering process; including evaluations to identify the most suitable bidder, Prepare the documentation necessary for NITA-U to obtain Cabinet approval

Inputs

	Quantity	Cost
Advertising and PR ()	1.0	46,174
Allowances ()	14.4	43,700
Books and periodicals ()	1.0	2,000
Computer supplies and IT services ()	1.0	9,162
Consultancy to automate performance monitoring ()	1.0	200,000
Consultancy to implement SOPs ()	1.0	0
Staff training ()	5.3	132,480
Subscriptions ()	1.0	4,500
Travel abroad ()	3.2	63,920
Travel inland ()	1.0	19,008
Workshops and seminars ()	2.0	20,000

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Programme 01 Headquarters

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	US\$ Thousand
c). (I) 100% installation of the performance management platform.		
(ii) Two (2) major workshops undertaken for the Balanced Score Card BSC champions and staff.		
D). (I) 100% completion of the NITA-U IT Delivery Model.		
(ii) Two(2) key stakeholder engagement sessions undertaken.		
lii) One (1) benchmarking visit undertaken.		
Iv). One (1) off site training undertaken for the key resources in the implementation.		
E). (I) One (1) survey to establish the baseline for the NITA-U brand awareness undertaken.		
li). One (1) course undertaken in Public Relations		
iii). Two (2) NITA-U branded items procured and distributed to stakeholders		
iv). Four (4) supplements to promote NITA-U activities prepared & published.		
(v) 90% of NITA-U events covered by media		
(vi) One (1) CSR/sponsorship activities undertaken		
f). (I) Four (4) Internal Audits of NITA-U business processes based on risk assessments conducted.		
(ii) Four(4) Audit query matrices reviewed and updated		
iii). Four (4) engagements with the Audit Committee undertaken		
iv). 100% of all reported cases of fraud or Misappropriation on NITA-U projects/programs investigated and reported.		
V). One(1) annual Subscription to internal Audit management sites (Knowledge Leader)		
vi). Conduct Four (4) Risk management engagements in NITA-U		
	Total	540,944
	<i>Wage Recurrent</i>	<i>0</i>
	<i>Non Wage Recurrent</i>	<i>0</i>
	<i>NTR</i>	<i>540,944</i>
	GRAND TOTAL	540,944
	<i>Wage Recurrent</i>	<i>0</i>
	<i>Non Wage Recurrent</i>	<i>0</i>
	<i>NTR</i>	<i>540,944</i>

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Programme 07 Finance and Administration

Programme Profile

Responsible Officer: Director Finance and Administration

Objectives: The Program mission is to support administration and operations of the Authority including; provision of a conducive working environment for staff,

Outputs: To facilitate the establishment of efficient and effective financial management systems, Coordinate and maintain the procurement processes, to support human resource management and organizational development services

Workplan Outputs for 2015/16 and 2016/17

Project, Programme	2015/16		2016/17	
Vote Function Output <i>US\$ Thousands</i>	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Dec (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
05 5301 Strengthened and aligned NITA-U to deliver its mandate	(i) Preparatory activities of the Namanve ICT Hub (land acquisition , surveys and architectutal design) completed (ii) Internal operation procedures and processes documented, integrated and automated. (iii) Procurement process managed Staff salaries and other remuneratins timely processed to ensure retention of skilled, healthy and productive workforce (iv) Facilities and administrative support services for NITA-U operations provided. Financial and Human resources management systems established.	i) The requirement for a performance bond on the land to house the ICT hub was waived by Uganda Investment Authority. Ii)The Human Resource Manual was reviewed to include health and safety policy -The Procurement manual was updated to incorporate PPDA changes -Review of the Finance Manual started and is on-going -Revised Draft board paper on IT Advisory services framework was considered by the F&A Board Committee in August 2015 iii)All staff salaries, gratuity, and NSSF paid -Subsidised Canteen services provided to staff -Medical insurance provided to staff	a) Design of NITA-U home established and resources to build the home secured b). Marketing plan and IT Advisory Services framework implemented IFMS customised into a full accounting system to support NITA-U finance processes c). Contracts Committee meetings facilitated during the FY d). Staff salaries and other remunerations/benefits processed on time to ensure retention of skilled, healthy and productive workforce e). Staff capacity building and Development plan drawn and implemented f). Facilities and Administrative support services provided for NITA-U operations	
Total	11,821,623	3,970,953	14,291,016	
<i>Wage Recurrent</i>	<i>5,964,451</i>	<i>2,754,514</i>	<i>6,345,162</i>	
<i>Non Wage Recurrent</i>	<i>3,508,424</i>	<i>978,015</i>	<i>3,508,424</i>	
<i>NTR</i>	<i>2,348,748</i>	<i>238,424</i>	<i>4,437,430</i>	
GRAND TOTAL	11,821,623	3,970,953	14,291,016	
<i>Wage Recurrent</i>	<i>5,964,451</i>	<i>2,754,514</i>	<i>6,345,162</i>	
<i>Non Wage Recurrent</i>	<i>3,508,424</i>	<i>978,015</i>	<i>3,508,424</i>	
<i>NTR</i>	<i>2,348,748</i>	<i>238,424</i>	<i>4,437,430</i>	

Annual Workplan for 2016/17 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input <i>US\$ Thousands</i>
Output: 05 5301 Strengthened and aligned NITA-U to deliver its mandate	

Vote: 126 National Information Technology Authority

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Programme 07 Finance and Administration

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input	Quantity	Cost US\$ Thousand
Planned Outputs:	Inputs		
a) Design of NITA-U home established and resources to build the home secured	()	0.0	0
	Advertising and PR ()	2.2	152,000
	Allowances ()	118.7	237,321
b). Marketing plan and IT Advisory Services framework implemented IFMS customised into a full accounting system to support NITA-U finance processes	Books periodicals and News papers ()	1.0	19,088
	Cleaning and sanitation ()	1.0	16,383
	Cleaning and sanitation ()	1.0	53,617
c). Contracts Committee meetings facilitated during the FY	Computer supplies and IT services ()	1.0	84,000
	Consultancy ()	1.0	141,000
d). Staff salaries and other remunerations/benefits processed on time to ensure retention of skilled, healthy and productive workforce	DFA: NTR Allowances ()	58.5	117,000
	DFA: NTR: Loan Interest Repayment RCIP and EXIM ()	146.7	1,467,338
e). Staff capacity building and Development plan drawn and implemented	electricity ()	1.0	48,000
	Fuel ()	25,974.0	100,000
f). Facilities and Administrative support services provided for NITA-U operations	Furniture and fixtures ()	1.0	25,000
	Gratuity ()	1.0	1,192,890
	Gratuity NTR ()	1.0	45,000
Activities to Deliver Outputs:	Guard and security services ()	1.0	96,569
a) i). Architectural design of the NITA-U ICT hub completed	Incapacity death benefits ()	1.0	220,000
	Maintenance Civil ()	1.0	12,000
ii). Ground rent paid	Maintenance Machinery and Eqpt ()	1.0	60,000
	Medical expenses to employees ()	1.0	370,000
b). Development & Implementation of a content marketing Strategy, Strategic publicity to raise awareness of NITA-U products and services and customisation of IFMS as an Accounting system	Medical expenses NTR ()	1.0	0
	NSSF contribution (NTR) ()	1.0	265,000
	NSSF contribution (NWR) ()	1.0	596,445
c).i). Implementation of the IT Advisory services framework	Postage and courier ()	1.0	14,400
	Rates ()	1.0	10,000
ii). Facilitation of contracts committee meetings	Recruitment expenses ()	1.0	50,000
	Rent ()	1.0	1,100,818
d). Staff well being maintained i.e. all employments benefits/entitlements catered for, all relevant allowances paid, weekend work facilitated	Rent NTR ()	1.0	292,978
	Staff training ()	10.8	324,028
e). Staff Recruitment, retention and development undertaken	Subscription ()	1.0	19,000
	Telecommunications ()	1.0	121,200
f). Provision of adequate facilities and administrative support services to NITA-U operations	Travel abroad ()	1.0	40,000
	Travel inland ()	1.0	38,990
	Vehicle maintenance(NWR) ()	1.0	67,800
	Water ()	1.0	9,600
	Welfare and entertainment (NTR) ()	1.0	331,536
	Welfare and entertainment (NWR) ()	1.0	126,000
	Workshops and seminars ()	3.5	35,000
	Stationery NWR (1)	1.0	854
	Permanent staff (Person Years)	54.0	6,390,162
	Total		14,291,016
	Wage Recurrent		6,345,162
	Non Wage Recurrent		3,508,424
	NTR		4,437,430
	GRAND TOTAL		14,291,016
	Wage Recurrent		6,345,162
	Non Wage Recurrent		3,508,424
	NTR		4,437,430

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Sector:Information and Communications Technology

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Recurrent Programmes:

Programme 02 Technical Services

Outputs Provided

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Recurrent Programmes:

Programme 02 Technical Services

055101A Rationalized and Intergrated national IT infrastructure and Systems	<p>a). Phase III of the NBI/EGI Commissioned and launched; (i) Remaining 536Km of fibre laid by Q3 (ii) Remaining 50% of the NOC completed and the commissioned by end of the Q2 FY 2016/17 (iii) Remaining one Transmission Site (Katuna) completed by Q2 of FY 2016/17 (iv) Environmental Monitoring system for one remaining transmission site (Katuna) completed by Q2 FY 2016/17</p> <p>b). Additional 100 MDA sites,10 Municipal Councils, 3BPO Operators and 3 Innovation Hubs connected to the NBI by end of FY 2016/17</p> <p>C). NBI commercialisation Contractor effectively supervised to generate the Projected Revenue of 26Billion. - Implementation of improvements to the Network (Power and optical fibre installation) - Replacement of Equipment and relocations of fibre as an when they arise -Greening(Implementation of Solar) of 25 Transmission Sites by end of FY2016/17</p> <p>d). Bulk Internet Bandwidth procured (6*STM1s for 6Months-Q1 &Q2, then 1*STM16 after Q3), and delivered to 200 MDA</p>	<p>a) Lastmile connectivity extended to additional end-users (50MDAs, 10 Municipal councils, 3BPO & 3 incubation hubs) b) Commercialisation Contract implemented and monitored c) Implementation of Improvements to the Network d) Replacement and Relocations of Equipment and fibre e) Internet Bandwidth provisioned to 200 MDAs, 3 BPO, 3Innovation Hubs and 10 Local Government connected to the Government Network - Local transport f) National Data Centre upgraded g) Key services hosted in the National data centre NGDC(e.g. MDA websites, One stop centre, GCIC, UMCS and Disaster Recovery provided for 10 MDAs) h) Upgrade the VoIP Infrastructure i) Provide VoIP Services to 20MDAs j) 7MDAs connected through Government Wi-Fi Network</p>	<p>a) Lastmile connectivity extended to additional end-users (50MDAs, 10 Municipal councils, 3BPO & 3 incubation hubs) b) Commercialisation Contract implemented and monitored c) Implementation of Improvements to the Network d) Replacement and Relocations of Equipment and fibre e) Internet Bandwidth provisioned to 200 MDAs, 3 BPO, 3Innovation Hubs and 10 Local Government connected to the Government Network - Local transport f) National Data Centre upgraded g) Key services hosted in the National data centre NGDC(e.g. MDA websites, One stop centre, GCIC, UMCS and Disaster Recovery provided for 10 MDAs) h) Upgrade the VoIP Infrastructure i) Provide VoIP Services to 20MDAs j) 7MDAs connected through Government Wi-Fi Network</p>	<p>a) Lastmile connectivity extended to additional end-users (50MDAs, 10 Municipal councils, 3BPO & 3 incubation hubs) b) Commercialisation Contract implemented and monitored c) Implementation of Improvements to the Network d) Replacement and Relocations of Equipment and fibre e) Internet Bandwidth provisioned to 200 MDAs, 3 BPO, 3Innovation Hubs and 10 Local Government connected to the Government Network - Local transport f) National Data Centre upgraded g) Key services hosted in the National data centre NGDC(e.g. MDA websites, One stop centre, GCIC, UMCS and Disaster Recovery provided for 10 MDAs) h) Upgrade the VoIP Infrastructure i) Provide VoIP Services to 20MDAs j) 7MDAs connected through Government Wi-Fi Network</p>	<p>a) Lastmile connectivity extended to additional end-users (50MDAs, 10 Municipal councils, 3BPO & 3 incubation hubs) b) Commercialisation Contract implemented and monitored c) Implementation of Improvements to the Network d) Replacement and Relocations of Equipment and fibre e) Internet Bandwidth provisioned to 200 MDAs, 3 BPO, 3Innovation Hubs and 10 Local Government connected to the Government Network - Local transport f) National Data Centre upgraded g) Key services hosted in the National data centre NGDC(e.g. MDA websites, One stop centre, GCIC, UMCS and Disaster Recovery provided for 10 MDAs) h) Upgrade the VoIP Infrastructure i) Provide VoIP Services to 20MDAs j) 7MDAs connected through Government Wi-Fi Network</p>
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Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Recurrent Programmes:

Programme 02 Technical Services

sites, 3 BPO operators, 3 Innovation Hubs and 10 Local Government sites

e). Internet Bandwidth for FY2016/17 (6*STM1s for 6Months-Q1 &Q2, then 1*STM16 after Q3) procured

f). Hub equipment upgraded, second redundancy created and monitoring solution for hub equipment implemented by end of FY2016/17

g). Delivery of Internet Bandwidth (26Mbps) for NITA-U, BPO and IAC

h). Feasibility study for Government network completed

i). NBI upgraded to avail adequate capacity for both public and private users -

(j) The Capacity of NBI Eastern Ring upgraded from 20Gb to 100Gb

k). Upgrading of the National Integrated Data Centre completed to avail capacity for hosting of Government services

l). Voice over Internet Protocol (VoIP) Infrastructure implemented in 20 MDAs to enhance inter-Government

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Recurrent Programmes:

Programme 02 Technical Services

communication

m). Government WI-FI Network implemented for 30 MDAs to improve access to internet

n). NITA-U IT support service and retooling provided

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Loan Repayment (EXIM, RCIP, Annual PSP/PIP (1.0	0	0.3	0	0.3	0	0.3	0	0.3	0
Allowances (60.0	120,000	15.0	30,000	15.0	30,000	15.0	30,000	15.0	30,000
Bandwidth (8.9	10,727,860	2.2	2,681,965	2.2	2,681,965	3.4	4,107,542	1.0	1,256,387
Call off orders (1.0	7,486,310	0.3	1,871,578	0.3	1,871,578	0.3	1,871,578	0.3	1,871,578
Computer supplies and IT services (1.0	4,397,500	0.3	1,099,375	0.3	1,099,375	0.3	1,099,375	0.3	1,099,375
Consultancy (upgrade of VoIP) (1.0	455,000	0.3	113,750	0.3	113,750	0.3	113,750	0.3	113,750
Fuel (53,636.4	206,500	13,409.1	51,625	13,409.1	51,625	13,409.1	51,625	13,409.1	51,625
Advertising and PR (1.0	49,500	0.3	12,375	0.3	12,375	0.3	12,375	0.3	12,375
Implementation partner for building the Data Centr (1.0	80,000	0.3	20,000	0.3	20,000	0.3	20,000	0.3	20,000
Workshops and seminars (7.2	72,000	1.8	18,000	1.8	18,000	1.8	18,000	1.8	18,000
Printing (1.0	45,500	0.3	11,375	0.3	11,375	0.3	11,375	0.3	11,375
Provision of advisory services (1.0	36,000	0.3	9,000	0.3	9,000	0.3	9,000	0.3	9,000
Provision of a wi-fi network for Government (1.0	275,000	0.3	68,750	0.3	68,750	0.3	68,750	0.3	68,750
Travel abroad (1.0	30,000	0.3	7,500	0.3	7,500	0.3	7,500	0.3	7,500
Travel inland (1.0	203,000	0.3	50,750	0.3	50,750	0.3	50,750	0.3	50,750
Upgrade of capacity of NBI (1.0	0	0.3	0	0.3	0	0.3	0	0.3	0
hosting services at the National Data centre (1.0	1,596,760	0.3	399,190	0.3	399,190	0.3	399,190	0.3	399,190

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Recurrent Programmes:

Programme 02 Technical Services

<i>Total</i>	25,780,930	<i>Total</i>	6,445,233	<i>Total</i>	6,445,233	<i>Total</i>	7,870,810	<i>Total</i>	5,019,655
<i>Wage Recurrent</i>	0	<i>Wage Recurrent</i>	0	<i>Wage Recurrent</i>	0	<i>Wage Recurrent</i>	0	<i>Wage Recurrent</i>	0
<i>Non Wage Recurrent</i>	14,108,620	<i>Non Wage Recurrent</i>	3,527,155	<i>Non Wage Recurrent</i>	3,527,155	<i>Non Wage Recurrent</i>	3,527,155	<i>Non Wage Recurrent</i>	3,527,155
<i>NTR</i>	11,672,310	<i>NTR</i>	2,918,077	<i>NTR</i>	2,918,077	<i>NTR</i>	2,918,077	<i>NTR</i>	2,918,077

Total Programme 02 Technical Services

<i>Total</i>	25,780,930	<i>Total</i>	6,445,233	<i>Total</i>	6,445,233	<i>Total</i>	7,870,810	<i>Total</i>	5,019,655
<i>Wage Recurrent</i>	0	<i>Wage Recurrent</i>	0	<i>Wage Recurrent</i>	0	<i>Wage Recurrent</i>	0	<i>Wage Recurrent</i>	0
<i>Non Wage Recurrent</i>	14,108,620	<i>Non Wage Recurrent</i>	3,527,155	<i>Non Wage Recurrent</i>	3,527,155	<i>Non Wage Recurrent</i>	3,527,155	<i>Non Wage Recurrent</i>	3,527,155
<i>NTR</i>	11,672,310	<i>NTR</i>	2,918,077	<i>NTR</i>	2,918,077	<i>NTR</i>	2,918,077	<i>NTR</i>	2,918,077

Programme 03 Information Security

Outputs Provided

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Recurrent Programmes:

Programme 03 Information Security

0551 02 Information Security Championed and Promoted in Uganda	<p>a) Preparatory activities towards the establishment of Public Key Infrastructure (PKI) completed. These include PKI design, PKI business model, and development of Technical specifications document for soliciting a PPP partner.</p> <p>B). Enhancement of NISF implementation in 4 already existing MDAs. This will include review and improvement of Information security controls, physical security controls, personnel security controls and governance of Information security.</p> <p>C). NISF compliance assessment conducted in 3 new MDAs</p> <p>d). Information Security implementation Plan developed for the 3 new MDAs</p> <p>e). National Information Risk Register (NIRR) regularly updated (quarterly) for CNI to reflect current risks and possible mitigation for systems Uganda depends on for Social and Economic stability</p> <p>f). NISAG secretariat operationalized</p> <p>g). A platform to enhance Incident Reponse Capabilities for Uganda established</p>	<p>a) PKI supervision</p> <p>b) Implementation of the NISF in NITA</p> <p>c) Classification of National Critical Information Infrastructure and National Information Security Risk register</p> <p>d) Implementation of cyber security research and digital forensics capabilities at the National CERT</p> <p>e) Information Security Sensitization events in atleast 4 MDAs</p> <p>f) Subscription to IWF, CTO, ISF</p> <p>g) Information Security monitoring and compliance checks</p>	<p>a) PKI supervision</p> <p>b) Implementation of NISF in NITA and atleast 2 new MDAs</p> <p>c) Classification of National Critical Information Infrastructure and National Information Security Risk register</p> <p>d) Implementation of cyber security research, server hosting services and digital forensics capabilities at the National CERT</p> <p>Education and Training conducted for at least 2 key groups of JLOS (Investigating officers and prosecutors)</p> <p>Information Security</p> <p>e) Sensitization events in atleast 4 MDAs and General multimedia campaigns</p> <p>f) ISF Annual Conference</p> <p>g) Information Security monitoring and compliance checks</p>	<p>a) Hold Stakeholder Engagements</p> <p>b) Implementation of NISF in NITA and atleast 2 new MDAs</p> <p>c) National Information Security Risk register</p> <p>f) Implementation of cyber security research and digital forensics capabilities at the National CERT</p> <p>Education and Training conducted for at least 2 key group of JLOS (Investigating officers and prosecutors)</p> <p>Information Security h) Sensitization events in atleast 4 MDAs</p> <p>i) ISACA International subscriptions</p> <p>j) Information Security monitoring and compliance checks</p>	<p>a) Hold Stakeholder Engagements</p> <p>b) Implementation of NISF in NITA and atleast 2 new MDAs</p> <p>National Information Security Risk register</p> <p>c) Operational National CERT and participation in FIRST Technical Colloquia</p> <p>d) Information Security Sensitization events in atleast 3 MDAs and General multimedia campaigns</p> <p>e) Information Security monitoring and compliance checks</p>
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Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Recurrent Programmes:

Programme 03 Information Security

h). Five (5) Global incident response partnerships enhanced to provide cross border collaboration and support during incident response (this entails working with other National CERTs, participating in regional CERT events, sharing knowledge and experiences with other security organizations)

I). National cyber security assurance and response capacity improved in 2 CNI operators to amongst other test incident response management (plans, recovery, defence), capacity development

J). An Education and Training programme designed and delivered for selected JLOS officers to improve their knowledge and understanding of cyber security and cyber crime

K). Child Online Protection (COP) awareness created in 3 target institutions to make the internet a safe and secure place for children

L). 15 Information Security awareness sessions conducted to improve their understanding of information security, risks, vulnerabilities and how to play it safe while using technologies

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Recurrent Programmes:

Programme 03 Information Security

M). Subscription to at least 2 international bodies and attend at least one (1) international event to improve access to a pool of research material and tools to enhance our capabilities to better manage Information Security matters

N). Three (3) Information Security Audits conducted to identify vulnerabilities and make recommendations for remediation

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Workshops and seminars ()	5.2	52,433	2.1	21,000	2.1	21,000	2.1	21,000	-1.1	-10,567
Travel inland ()	1.0	13,011	0.3	3,253	0.3	3,253	0.3	3,253	0.3	3,253
Travel abroad ()	7.0	211,200	1.5	43,750	1.5	43,750	1.5	43,750	2.7	79,950
Subscriptions (IWF,CTO, ISF) ()	1.0	95,800	0.3	23,950	0.3	23,950	0.3	23,950	0.3	23,950
Staff training ()	2.8	56,000	0.9	17,500	0.9	17,500	0.9	17,500	0.2	3,500
Printing ()	1.0	10,000	0.3	2,500	0.3	2,500	0.3	2,500	0.3	2,500
Consultancy ()	1.0	99,000	0.3	24,750	0.3	24,750	0.3	24,750	0.3	24,750
Computer supplies and IT services ()	1.0	220,000	0.3	55,000	0.3	55,000	0.3	55,000	0.3	55,000
Allowances ()	19.3	38,589	5.3	10,500	5.3	10,500	5.3	10,500	3.5	7,089
Advertising and PR ()	1.0	15,000	0.3	3,750	0.3	3,750	0.3	3,750	0.3	3,750
Total	811,033		Total	205,953	Total	205,953	Total	205,953	Total	193,175
Wage Recurrent	0		Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent	0		Non Wage Recurrent	0	Non Wage Recurrent	0	Non Wage Recurrent	0	Non Wage Recurrent	0
NTR	811,033		NTR	205,953	NTR	205,953	NTR	205,953	NTR	205,953

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Recurrent Programmes:

Programme 03 Information Security

Total Programme 03 Information Security

<i>Total</i>	<i>811,033</i>	<i>Total</i>	<i>205,953</i>	<i>Total</i>	<i>205,953</i>	<i>Total</i>	<i>205,953</i>	<i>Total</i>	<i>193,175</i>
<i>Wage Recurrent</i>	<i>0</i>	<i>Wage Recurrent</i>	<i>0</i>	<i>Wage Recurrent</i>	<i>0</i>	<i>Wage Recurrent</i>	<i>0</i>	<i>Wage Recurrent</i>	<i>0</i>
<i>Non Wage Recurrent</i>	<i>0</i>	<i>Non Wage Recurrent</i>	<i>0</i>	<i>Non Wage Recurrent</i>	<i>0</i>	<i>Non Wage Recurrent</i>	<i>0</i>	<i>Non Wage Recurrent</i>	<i>0</i>
<i>NTR</i>	<i>811,033</i>	<i>NTR</i>	<i>205,953</i>	<i>NTR</i>	<i>205,953</i>	<i>NTR</i>	<i>205,953</i>	<i>NTR</i>	<i>205,953</i>

Programme 04 E- Government Services

Outputs Provided

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Recurrent Programmes:

Programme 04 E- Government Services

0551 03A desired level of e-government services in MDAs & LGs attained	<p>a) Cordinate the process of consolidating software licenses for the entire government by enrolling Six (6) MDAs into Microsoft Business and Services Agreement (MBSA) and signing of Oracle Enterprise Agreement to realize government saving of 40% on acquisition of Oracle software and services</p> <p>B). Software Licenses and attendant services Procured</p> <p>c). Twelve (12) new MDA & Local Government websites developed/enhanced Fifty (50) MDAs and LGs websites supported (Hosting, technical support, security, administration)</p> <p>d). e-government services innovation activities supported at the Information Access Centre</p> <p>e). implementation of the remaining two technical modules of Government Citizens Interaction Centre (GCIC). i.e call center and Customer Relationship Management with Knowledge Management</p> <p>f). Shared Service Delivery Platform established (Authentication, ESB, SMS gateway)</p> <p>g). Whole-of-Government Data</p>	<p>a) Enrolment of 20 MDAs in MBSA</p> <p>b) Microsoft Software Licenses and Attendant Services for government</p> <p>c) Enrolment of 5 MDAs in Oracle Enterprise Agreement</p> <p>d) Support and maintenance of at least 50 MDA & LG webistes, e) NITA-U hosted websites</p> <p>Maintenance of the Information Access Centre</p> <p>f) Provision of technical support/MBSA/Workshops/Conferences/Study</p> <p>g) Incident Management</p> <p>System/Service desk for e-Govt shared services. Support of RCIP e-Government activities</p> <p>implementation of the remaining modules of Government Citizens Interaction Centre (GCIC)</p> <p>h) Integration of National Databases undertaken and Top-Priority(12) e-Services integrated</p> <p>i) e-Government Staff Training (Instructor led/onsite/offsite, and online trainings, subscriptions to professional bodies, workshops)</p> <p>k) National Data Centre and Cloud hosting charges for e-government solutions</p> <p>l) Automation of NITA-U intenal processes</p> <p>l) Government e-services web-portal upgraded to provide interactive access to e-services at least 3 transactional services delivered through the e-services portal</p> <p>m) Capacity building of at least 60 web Managers from MDAs on emerging web technologies, social</p>	<p>a) Enrolment of 20 MDAs in MBSA</p> <p>b) Microsoft Software Licenses and Attendant Services for government</p> <p>c) Enrolment of 5 MDAs in Oracle Enterprise Agreement</p> <p>d) Support and maintenance of at least 50 MDA & LG webistes, e) NITA-U hosted websites</p> <p>Maintenance of the Information Access Centre</p> <p>f) Provision of technical support/MBSA/Workshops/Conferences/Study</p> <p>g) Incident Management</p> <p>System/Service desk for e-Govt shared services. Support of RCIP e-Government activities</p> <p>implementation of the remaining modules of Government Citizens Interaction Centre (GCIC)</p> <p>h) Integration of National Databases undertaken and Top-Priority(12) e-Services integrated</p> <p>i) e-Government Staff Training (Instructor led/onsite/offsite, and online trainings, subscriptions to professional bodies, workshops)</p> <p>k) National Data Centre and Cloud hosting charges for e-government solutions</p> <p>l) Automation of NITA-U intenal processes</p> <p>l) Government e-services web-portal upgraded to provide interactive access to e-services at least 3 transactional services delivered through the e-services portal</p> <p>m) Capacity building of at least 60 web Managers from MDAs on emerging web technologies, social</p>	<p>a) Enrolment of 20 MDAs in MBSA</p> <p>b) Microsoft Software Licenses and Attendant Services for government</p> <p>c) Enrolment of 5 MDAs in Oracle Enterprise Agreement</p> <p>d) Support and maintenance of at least 50 MDA & LG webistes, e) NITA-U hosted websites</p> <p>Maintenance of the Information Access Centre</p> <p>f) Provision of technical support/MBSA/Workshops/Conferences/Study</p> <p>g) Incident Management</p> <p>System/Service desk for e-Govt shared services. Support of RCIP e-Government activities</p> <p>implementation of the remaining modules of Government Citizens Interaction Centre (GCIC)</p> <p>h) Integration of National Databases undertaken and Top-Priority(12) e-Services integrated</p> <p>i) e-Government Staff Training (Instructor led/onsite/offsite, and online trainings, subscriptions to professional bodies, workshops)</p> <p>k) National Data Centre and Cloud hosting charges for e-government solutions</p> <p>l) Automation of NITA-U intenal processes</p> <p>l) Government e-services web-portal upgraded to provide interactive access to e-services at least 3 transactional services delivered through the e-services portal</p> <p>m) Capacity building of at least 60 web Managers from MDAs on emerging web technologies, social</p>	<p>a) Enrolment of 20 MDAs in MBSA</p> <p>b) Microsoft Software Licenses and Attendant Services for government</p> <p>c) Enrolment of 5 MDAs in Oracle Enterprise Agreement</p> <p>d) Support and maintenance of at least 50 MDA & LG webistes, e) NITA-U hosted websites</p> <p>Maintenance of the Information Access Centre</p> <p>f) Provision of technical support/MBSA/Workshops/Conferences/Study</p> <p>g) Incident Management</p> <p>System/Service desk for e-Govt shared services. Support of RCIP e-Government activities</p> <p>implementation of the remaining modules of Government Citizens Interaction Centre (GCIC)</p> <p>h) Integration of National Databases undertaken and Top-Priority(12) e-Services integrated</p> <p>i) e-Government Staff Training (Instructor led/onsite/offsite, and online trainings, subscriptions to professional bodies, workshops)</p> <p>k) National Data Centre and Cloud hosting charges for e-government solutions</p> <p>l) Automation of NITA-U intenal processes</p> <p>l) Government e-services web-portal upgraded to provide interactive access to e-services at least 3 transactional services delivered through the e-services portal</p> <p>m) Capacity building of at least 60 web Managers from MDAs on emerging web technologies, social</p>
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Vote: 126 National Information Technology Authority

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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Recurrent Programmes:

Programme 04 E- Government Services

Integration and Sharing Program and e-Services implemented

h). Payment Gateway implemented by Q4 FY2016/17

i). Shared IT services (Collaboration,workflow and document management)

j). e-Procurement implemented

k). Northern Corridor Integration Projects (NCIP) activities supported (National ID Data sharing, integration of National ID and SIM card Registration System, e-health, e-Agriculture, NCIP Portal)

l). Integrated e-Government applications hosted in the Data Centre /Cloud 3(GCIC, HCIS, OPM MIS)

m). NITA-U Human Resources System (Human Capital Information System) developed for better service delivery by Q4 2016/17

n). e-Government Curriculum to be used for Training Civil Servants developed.

O). BPO Incubation Centre maintained by providing Space, Electricity and bandwidth to operators at the center for job creation

media, Security guidelines and ContentManagement
BPO Capacity Building and Training
o) Training of License Support staff in MBSA products
Support to develop an e-government curriculum and instruction materials
p) Coordinate Training sessions of at least 50 civil servants on e-government through partnerships with Government training institutions e.g. Civil Service College
BPO Incubation Centre Maintained
(i) Marketing and Branding of BPO.

(ii) Update and Dissemination of BPO frameworks (Strategy, Standards and Incentives guidelines)

Annual BPO-ICT Conference organised in partnership with the BPO and ICT Associations
ICT Park
Feasibility Study for design of the ICT/BPO park

media, Security guidelines and ContentManagement
BPO Capacity Building and Training
o) Training of License Support staff in MBSA products
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Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Recurrent Programmes:

Programme 04 E- Government Services

p). BPO frameworks(Strategy, Standards and Incentives guidelines) disseminated to academia-3, SMEs-20, Associations-4 and Agencies-2.

q). Marketing and Branding of BPO.

R). ICT Park studies completed and Transaction Advisor contracted, bid document for ICT Park developed and published -

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Information Communication Technology ()	1.0	710,033	0.3	177,508	0.3	177,508	0.3	177,508	0.3	177,508
Advertising and public RelationsNWR ()	1.0	22,000	0.3	5,500	0.3	5,500	0.3	5,500	0.3	5,500
Allowances NWR ()	1.0	24,000	0.3	6,000	0.3	6,000	0.3	6,000	0.3	6,000
Computer supplies ()	1.0	396,000	0.3	99,000	0.3	99,000	0.3	99,000	0.3	99,000
Computer supplies and ICTNWR ()	1.0	16,000	0.3	4,000	0.3	4,000	0.3	4,000	0.3	4,000
Consultancy (desgn and development of e-services) ()	1.0	44,000	0.3	11,000	0.3	11,000	0.3	11,000	0.3	11,000
Consultancy (GCIC) ()	1.0	0	0.3	0	0.3	0	0.3	0	0.3	0
consultancy (implementation of e-services desk) ()	1.0	0	0.3	0	0.3	0	0.3	0	0.3	0
consultancy to develop e-government curriculum ()	1.0	0	0.3	0	0.3	0	0.3	0	0.3	0
()	4.0	1,521,950	2.1	404,988	2.1	404,988	2.1	404,988	-2.2	306,988
implementation of open HR system and share point ()	1.0	0	0.3	0	0.3	0	0.3	0	0.3	0
Workshop and seminar NWR ()	1.0	14,000	0.3	3,500	0.3	3,500	0.3	3,500	0.3	3,500
Rent produced assets ()	1.0	392,015	0.3	98,004	0.3	98,004	0.3	98,004	0.3	98,004

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Recurrent Programmes:

Programme 04 E- Government Services

Staff training ()	7.6	0	1.9	0	1.9	0	1.9	0	1.9	0
Staff TrainingNWR ()	1.0	25,000	0.3	6,250	0.3	6,250	0.3	6,250	0.3	6,250
Transaction advisor ()	1.0	0	0.3	0	0.3	0	0.3	0	0.3	0
Travel abroad NWR ()	1.0	0	0.3	0	0.3	0	0.3	0	0.3	0
Travel in land ()	1.0	32,400	0.3	8,100	0.3	8,100	0.3	8,100	0.3	8,100
Travel inland NWR ()	1.0	26,500	0.3	6,625	0.3	6,625	0.3	6,625	0.3	6,625
Water ()	1.0	35,000	0.3	8,750	0.3	8,750	0.3	8,750	0.3	8,750
workshop and seminar GOU ()	1.0	52,500	0.3	13,125	0.3	13,125	0.3	13,125	0.3	13,125
Electricity ()	1.0	90,000	0.3	22,500	0.3	22,500	0.3	22,500	0.3	22,500
Total	3,401,398		Total	871,350	Total	871,350	Total	871,350	Total	787,350
Wage Recurrent	0		Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent	210,000		Non Wage Recurrent	41,500	Non Wage Recurrent	41,500	Non Wage Recurrent	41,500	Non Wage Recurrent	85,500
NTR	3,191,398		NTR	829,850	NTR	829,850	NTR	829,850	NTR	829,850
Total Programme 04 E- Government Services										
Total	3,401,398		Total	871,350	Total	871,350	Total	871,350	Total	787,350
Wage Recurrent	0		Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent	210,000		Non Wage Recurrent	41,500	Non Wage Recurrent	41,500	Non Wage Recurrent	41,500	Non Wage Recurrent	85,500
NTR	3,191,398		NTR	829,850	NTR	829,850	NTR	829,850	NTR	829,850

Development Projects:

Project 1014 National Transmission Backbone project

Outputs Provided

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Development Projects:

Project 1014 National Transmission Backbone project

055102Information Security Championed and Promoted in Uganda	a) National Information Security Framework (NISF) implemented in NITA-U									
Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Printing DRLS ()	1.0	3,500	0.3	875	0.3	875	0.3	875	0.3	875
Advertising and PR (DRLS) ()	1.0	20,000	0.3	5,000	0.3	5,000	0.3	5,000	0.3	5,000
Allowances (DPRD) Standards development, M&E,FOSFA ()	39.0	39,019	7.3	7,255	7.3	7,255	7.3	7,255	17.3	17,255
Allowances (DRLS) support to regulations ()	55.0	55,000	7.5	7,500	7.5	7,500	7.5	7,500	32.5	32,500
Allowances to Information security services ()	14.8	14,800	5.3	5,250	5.3	5,250	5.3	5,250	-0.9	-950
Books periodicals and stationery ()	1.0	3,500	0.3	875	0.3	875	0.3	875	0.3	875
consultancy development of regulations (DRLS) ()	1.0	10,000	0.0	0	0.5	5,000	0.5	5,000	0.0	0
Consultancy E-Government services ()	1.0	51,000	0.0	0	0.5	25,500	0.5	25,500	0.0	0
Consultancy Information Security ()	1.0	57,500	0.3	14,375	0.3	14,375	0.3	14,375	0.3	14,375
Facilitation of the NITA-U Board ()	7.0	103,500	1.8	25,875	1.8	25,875	1.8	25,875	1.8	25,875
()	0.0	0	0.5	0	0.5	0	0.5	0	-1.5	0
Printing (DFA) NITA-U ()	1.0	100,000	0.3	25,000	0.3	25,000	0.3	25,000	0.3	25,000
workshops and seminars e-gov ()	1.0	52,500	0.8	39,375	0.8	39,375	0.8	39,375	-1.3	-65,625
Printing information Security ()	1.0	1,200	0.3	300	0.3	300	0.3	300	0.3	300
Printing NIPMM (DPRD) ()	1.0	5,000	0.3	1,250	0.3	1,250	0.3	1,250	0.3	1,250
Staff training DRLS ()	1.0	20,000	0.0	0	0.5	10,000	0.5	10,000	0.0	0
Staff training in Certification ()	0.0	0	0.3	0	0.3	0	0.3	0	-0.8	0
Subscription to IWF (DIS) ()	0.0	0	0.3	0	0.3	0	0.3	0	-0.8	0
Subscription to PMI (DPRD) ()	1.0	7,525	1.0	7,525	0.0	0	0.0	0	0.0	0
Travel abroad (DIS) ()	1.0	20,000	0.5	10,000	0.5	10,000	0.0	0	0.0	0
Travel abroad (DPRD) ()	1.0	24,000	0.3	8,000	0.3	8,000	0.3	8,000	0.0	0
Travel abroad (DRLS) ()	1.0	15,000	0.3	3,750	0.3	3,750	0.3	3,750	0.3	3,750

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Development Projects:

Project 1014 National Transmission Backbone project

Workshops and seminars (information security ())	1.0	10,000	0.3	2,500	0.3	2,500	0.3	2,500	0.3	2,500
fuel DPRD ()	2,066.5	7,956	516.6	1,989	516.6	1,989	516.6	1,989	516.6	1,989
Total	621,000		Total	138,894	Total	171,869	Total	161,869	Total	148,369
GoU Development	621,000		GoU Development	138,894	GoU Development	171,869	GoU Development	161,869	GoU Development	148,369
External Financing	0		Ext Fin Development	0	Ext Fin Development	0	Ext Fin Development	0	Ext Fin Development	0

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Development Projects:

Project 1014 National Transmission Backbone project

055101A Rationalized and Intergrated national IT infrastructure and Systems	<p>a) Phase III of the NBI/EGI Commissioned and launched- these entail:</p> <p>(i) Remaining 536Km of fibre laid by Q3 (ii) Remaining 50% of the NOC completed and the commissioned by end of the Q2 FY 2016/17 (iii) Remaining one Transmission Site (Katuna) completed by Q2 of FY 2016/17 (iv) Environmental Monitoring system for one remaining transmission site (Katuna) completed by Q2 FY 2016/17</p> <p>b). Additional 100 MDA sites,10 Municipal Councils, 3BPO Operators and 3 Innovation Hubs connected to the NBI by end of FY 2016/17</p> <p>d). Bulk Internet Bandwidth procured (6*STM1s for 6Months- Q1 &Q2, then 1*STM16 after Q3), and delivered to 200 MDA sites, 3 BPO operators, 3 Innovation Hubs and 10 Local Government sites</p> <p>c). NBI commercialisation Contractor effectively supervised to generate the Projected Revenue of 26Billion. Implementation of improvements to the Network (Power and optical</p>	<p>i) Clearance firm procured and NBI Phase III equipment cleared ii) NBI Phase III supervised and Monitored iii) Benchmark visits, Conferences, study tours conducted iv) Stakeholders sensitisation and awareness workshops conducted v) Project Manager for Phase III of the NBI Procured (ii) NBI Phase III implementation supervised vi) Upgrade NBI Capacity from 20Gb to 100Gb</p>	<p>i) Clearance firm procured and NBI Phase III equipment cleared ii) NBI Phase III supervised and Monitored iii) Benchmark visits, Conferences, study tours conducted iv) Stakeholders sensitisation and awareness workshops conducted v) Project Manager for Phase III of the NBI Procured (ii) NBI Phase III implementation supervised vi) Upgrade NBI Capacity from 20Gb to 100Gb</p>	<p>i) NITA-U staff trained to manage the NBI ii) NBI Phase III supervised and Monitored iii) Benchmark visits, Conferences, study tours conducted iv) Stakeholders sensitisation and awareness workshops conducted v) Project Manager for Phase III of the NBI Procured (ii) NBI Phase III implementation supervised vi) Upgrade NBI Capacity from 20Gb to 100Gb</p>	<p>i) NITA-U staff trained to manage the NBI ii) NBI Phase III supervised and Monitored iii) Benchmark visits, Conferences, study tours conducted iv) Stakeholders sensitisation and awareness workshops conducted v) Project Manager for Phase III of the NBI Procured (ii) NBI Phase III implementation supervised vi) Upgrade NBI Capacity from 20Gb to 100Gb</p>
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Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Development Projects:

Project 1014 National Transmission Backbone project

fibre installation)

e). Delivery of Internet Bandwidth (26Mbps) for NITA-U, BPO and IAC

f). NBI upgraded to avail adequate capacity for both public and private users -

(i) The Capacity of NBI Eastern Ring upgraded from 20Gb to 100Gb

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Travel inland ()	4.0	60,000	1.0	15,000	1.0	15,000	1.0	15,000	1.0	15,000
subscription ()	1.0	10,000	0.3	2,500	0.3	2,500	0.3	2,500	0.3	2,500
Printing ()	1.0	27,000	0.3	6,750	0.3	6,750	0.3	6,750	0.3	6,750
Payment of RCIP individual consultant ()	0.0	0	0.3	0	0.3	0	0.3	0	-0.8	0
Consultancy longterm ()	1.0	150,000	0.3	37,500	0.3	37,500	0.3	37,500	0.3	37,500
consultancy (Phase III supervision) ()	1.0	0	0.3	0	0.3	0	0.3	0	0.3	0
Consultancy (Clearing of Phase III eqpt) ()	1.0	200,000	0.3	50,000	0.3	50,000	0.3	50,000	0.3	50,000
Computer supplies and IT services ()	1.0	170,479	0.3	42,620	0.3	42,620	0.3	42,620	0.3	42,620
Allowances ()	3.0	60,000	34.8	695,000	34.8	695,000	34.8	695,000	-101.3	-2,025,000
Advertising and PR ()	1.0	8,000	0.3	2,000	0.3	2,000	0.3	2,000	0.3	2,000
()	7,276.7	318,000	4,546.5	90,000	4,546.5	90,000	4,546.5	90,000	-6,362.6	48,000
Total	1,003,479		Total	250,870	Total	250,870	Total	250,870	Total	250,870
GoU Development	1,003,479		GoU Development	250,870	GoU Development	250,870	GoU Development	250,870	GoU Development	250,870
External Financing	0		Ext Fin Development	0	Ext Fin Development	0	Ext Fin Development	0	Ext Fin Development	0

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Development Projects:

Project 1014 National Transmission Backbone project

Total Project 1014 National Transmission Backbone project

<i>Total</i>	<i>1,624,479</i>	<i>Total</i>	<i>389,764</i>	<i>Total</i>	<i>422,739</i>	<i>Total</i>	<i>412,739</i>	<i>Total</i>	<i>399,239</i>
<i>GoU Development</i>	<i>1,624,479</i>	<i>GoU Development</i>	<i>389,764</i>	<i>GoU Development</i>	<i>422,739</i>	<i>GoU Development</i>	<i>412,739</i>	<i>GoU Development</i>	<i>399,239</i>
<i>External Financing</i>	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>	#####	<i>0</i>	#####	<i>0</i>	<i>Ext Fin Development</i>	<i>0</i>

Project 1400 Regional Communication Infrastructure

Capital Purchases

055178Purchase of Office and Residential Furniture and Fittings

PDU filing cabinets

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Component 4: Furniture and fixtures ()	12.5	62,502	3.1	15,626	3.1	15,626	3.1	15,626	3.1	15,626
component 3: Shared public delivery ()	24,514,000.0	24,514	0.0	0	0.0	0	24,514,000.0	24,514	0.0	0
	Total	87,016	Total	15,626	Total	15,626	Total	40,140	Total	15,626
	GoU Development	0	GoU Development	0	GoU Development	0	GoU Development	0	GoU Development	0
	External Financing	87,016	Ext Fin Development	15,626	Ext Fin Development	15,626	Ext Fin Development	40,140	Ext Fin Development	15,626

055175Purchase of Motor Vehicles and Other Transport Equipment

a). Procurement of Office equipment, Systems and tools

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Component 4: Transport equipment ()	755.5	377,731	188.9	94,433	188.9	94,433	188.9	94,433	188.9	94,433
Component 4 Transport ()	0.0	0	12.5	0	12.5	0	12.5	0	-37.5	0
Component 3: Deliver shared public delivery ()	707.4	353,702	176.9	88,426	176.9	88,426	176.9	88,426	176.9	88,426
	Total	731,433	Total	182,858	Total	182,858	Total	182,858	Total	182,858
	GoU Development	0	GoU Development	0	GoU Development	0	GoU Development	0	GoU Development	0
	External Financing	731,433	Ext Fin Development	182,858	Ext Fin Development	182,858	Ext Fin Development	182,858	Ext Fin Development	182,858

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Development Projects:

Project 1400 Regional Communication Infrastructure

Outputs Provided

- 055107Delivery of priority E-government Services and applications
- a). Gov't Cloud
 - b). Shared Public Service Delivery Platform established (Authentication, ESB, SMS gateway)
Payment Gateway;
Whole of Gov't Data Integration & Sharing Program & e-Services implemented
 - c). Shared IT services (Collaboration,workflow and document management)
 - d). e-G Procurement implemented

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Component 3: shared public delivery ()	137.0	1,650,226	34.3	412,557	34.3	412,557	34.3	412,557	34.3	412,557
component 3: govt cloud and shared public delivery ()	85.9	4,294,813	21.5	1,073,703	21.5	1,073,703	21.5	1,073,703	21.5	1,073,703
Component 3: E-government: advertising ()	56.0	280,160	14.0	70,040	14.0	70,040	14.0	70,040	14.0	70,040
Component 3: E-Government procurement ()	29.2	437,751	7.3	109,438	7.3	109,438	7.3	109,438	7.3	109,438
Component 3: E- Government : workshops &Seminar ()	10.5	157,590	2.6	39,398	2.6	39,398	2.6	39,398	2.6	39,398
Comp 3: E-government procurement implemented ()	32.2	1,610,920	8.1	402,730	8.1	402,730	8.1	402,730	8.1	402,730
Total	8,431,461		Total	2,107,865	Total	2,107,865	Total	2,107,865	Total	2,107,865
GoU Development	0		GoU Development	0	GoU Development	0	GoU Development	0	GoU Development	0
External Financing	8,431,461		Ext Fin Development	2,107,865	Ext Fin Development	2,107,865	Ext Fin Development	2,107,865	Ext Fin Development	2,107,865

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Development Projects:

Project 1400 Regional Communication Infrastructure

0551 06Project Management Services, Monitoring and Evaluation	a). Recruit RCIP Consultants and Staff
	b). Procurement of Office equipment, Systems and tools
	c). Financial Management Training
	d). Accounting system Automation
	e). Procurement training
	f). PDU office partitioning
	g). PDU filing cabinets
	h). Office operational costs
	i). EGP Staffing
	j). PPDA rent charges
	k). PPDA Station wagon
	L). Institutional Strengthening and Development

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Component 4 Welfare&Entertainment ()	5.0	10,040	1.3	2,510	1.3	2,510	1.3	2,510	1.3	2,510
Component 4 Staff Training ()	17.7	177,114	4.4	44,278	4.4	44,278	4.4	44,278	4.4	44,278
Component 4 Rent& produced assets ()	3.2	31,518	0.8	7,880	0.8	7,880	0.8	7,880	0.8	7,880
Component 4 printing and stationery ()	20.0	20,000	5.0	5,000	5.0	5,000	5.0	5,000	5.0	5,000
Component 4 Maintenance Vehicles ()	12.5	6,245	3.1	1,561	3.1	1,561	3.1	1,561	3.1	1,561
Component 4 Information Communication Technology ()	6.2	1,245	1.6	311	1.6	311	1.6	311	1.6	311

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Development Projects:

Project 1400 Regional Communication Infrastructure

Component 4 Fuel and Lubricants ()	4,285.7	15,000	1,071.4	3,750	1,071.4	3,750	1,071.4	3,750	1,071.4	3,750
Component 4 Consultancy short term ()	16.0	798,030	4.0	199,508	4.0	199,508	4.0	199,508	4.0	199,508
Component 4 Computer supplies and IT ()	9.3	92,510	2.3	23,128	2.3	23,128	2.3	23,128	2.3	23,128
component 1: Institutional strengthening and devt ()	25.5	473,000	6.4	118,250	6.4	118,250	6.4	118,250	6.4	118,250
Component 1: Inditutional strengthening and devt ()	15.3	152,600	3.8	38,150	3.8	38,150	3.8	38,150	3.8	38,150
Total	1,777,302		Total	444,326	Total	444,326	Total	444,326	Total	444,326
GoU Development	0		GoU Development	0	GoU Development	0	GoU Development	0	GoU Development	0
External Financing	1,777,302		Ext Fin Development	444,326	Ext Fin Development	444,326	Ext Fin Development	444,326	Ext Fin Development	444,326

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Development Projects:

Project 1400 Regional Communication Infrastructure

- 055105 Enhancement of the Policy, Legal and regulatory enviroment for development of IT in Uganda
- a). Assessment of the existing ICT policies, strategies, standards, legislation and regulatory frameworks to identify gaps and weaknesses and their harmonization with regional commitments and frameworks.
- B). Information Security (CERT) Law
- c). IT Professionals Law and Regulations
- d). Digital Evidence Rules

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
component 1: Undertake laws gap analysis study ()	4.9	49,000	1.2	12,250	1.2	12,250	1.2	12,250	1.2	12,250
comp 1: undertake laws gap analysis study ()	140.6	493,480	35.1	123,370	35.1	123,370	35.1	123,370	35.1	123,370
Comp 1: Undertake laws Gap analysis ()	15.1	753,260	3.8	188,315	3.8	188,315	3.8	188,315	3.8	188,315
Comp 1: Undertake institutional strengthening ()	0.0	0	2.0	0	2.0	0	2.0	0	-5.9	0
Comp 1: institutional strengthening and devt ()	0.0	0	4.4	0	4.4	0	4.4	0	-13.2	0
Total	1,295,740		Total	323,935	Total	323,935	Total	323,935	Total	323,935
GoU Development	0		GoU Development	0	GoU Development	0	GoU Development	0	GoU Development	0
External Financing	1,295,740		Ext Fin Development	323,935	Ext Fin Development	323,935	Ext Fin Development	323,935	Ext Fin Development	323,935

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Development Projects:

Project 1400 Regional Communication Infrastructure

055101A Rationalized and Intergrated national IT infrastructure and Systems

a). Pre-purchase of international bandwidth

b). Implementation of missing links

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Component 4 Consultancy longterm ()	29.0	290,000	7.3	72,500	7.3	72,500	7.3	72,500	7.3	72,500
Component 3 Staff training ()	0.0	0	54.7	0	54.7	0	54.7	0	-164.2	0
Component 2: Connectivity ()	70.0	700,400	17.5	175,100	17.5	175,100	17.5	175,100	17.5	175,100
Component 2 Staff Training ()	0.0	0	56.9	0	56.9	0	56.9	0	-170.7	0
Component 2 ICT ()	0.0	0	4.3	0	4.3	0	4.3	0	-12.8	0
Component 2 Consultancy ()	0.0	0	87.6	0	87.6	0	87.6	0	-262.7	0
Component 2 Connectivity ()	204.5	8,404,800	51.1	2,101,200	51.1	2,101,200	51.1	2,101,200	51.1	2,101,200
Component 2 ICT ()	0.0	0	1,029.9	0	1,029.9	0	1,029.9	0	-3,089.8	0
comp 1: Undertake laws Gap analysis study ()	0.0	0	3.8	0	3.8	0	3.8	0	-11.3	0
Total	9,395,200		Total	2,348,800	Total	2,348,800	Total	2,348,800	Total	2,348,800
GoU Development	290,000		GoU Development	72,500	GoU Development	72,500	GoU Development	72,500	GoU Development	72,500
External Financing	9,105,200		Ext Fin Development	2,276,300	Ext Fin Development	2,276,300	Ext Fin Development	2,276,300	Ext Fin Development	2,276,300

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Development Projects:

Project 1400 Regional Communication Infrastructure

055109 Awareness creation & change mgt to foster adoption of electronic systems

a). Development of a strategic communications program and tools

b). Organization of knowledge-sharing seminars, workshops, conferences, and other similar initiatives.

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Comp 1: Developing and supporting the execution D ()	15.0	30,000	3.8	7,500	3.8	7,500	3.8	7,500	3.8	7,500
Comp 1: Developing the execution ()	14.1	70,282	3.5	17,570	3.5	17,570	3.5	17,570	3.5	17,570
Comp 1: Developing and supporting the execution C ()	34.5	68,900	8.6	17,225	8.6	17,225	8.6	17,225	8.6	17,225
Comp 1: Developing and supporting the execution ()	36.0	36,000	9.0	9,000	9.0	9,000	9.0	9,000	9.0	9,000
Comp 1: Developing and suppofting execution C ()	4.9	245,140	1.2	61,285	1.2	61,285	1.2	61,285	1.2	61,285
Total	450,322		Total	112,580	Total	112,580	Total	112,580	Total	112,580
GoU Development	0		GoU Development	0	GoU Development	0	GoU Development	0	GoU Development	0
External Financing	450,322		Ext Fin Development	112,580	Ext Fin Development	112,580	Ext Fin Development	112,580	Ext Fin Development	112,580
Total Project 1400 Regional Communication Infrastructure										
Total	22,168,474		Total	5,535,990	Total	5,535,990	Total	5,560,504	Total	5,535,990
GoU Development	290,000		GoU Development	72,500	GoU Development	72,500	GoU Development	72,500	GoU Development	72,500
External Financing	21,878,474		Ext Fin Development	5,463,490	#####	5,463,490	#####	5,488,004	Ext Fin Development	5,463,490

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
Vote Function: 0551	Development of Secure National Information Technology (IT) Infrastructure and e-Government services				
Total Vote Function: 0551	<i>Total</i> 53,786,314	<i>Total</i> 13,448,288	<i>Total</i> 13,481,263	<i>Total</i> 14,921,355	<i>Total</i> 11,935,408
	<i>Wage Recurrent</i> 0	<i>Wage Recurrent</i> 0	<i>Wage Recurrent</i> 0	<i>Wage Recurrent</i> 0	<i>Wage Recurrent</i> 0
	<i>Non Wage Recurrent</i> 14,318,620	<i>Non Wage Recurrent</i> 3,568,655	<i>Non Wage Recurrent</i> 3,568,655	<i>Non Wage Recurrent</i> 3,568,655	<i>Non Wage Recurrent</i> 3,612,655
	<i>GoU Development</i> 1,914,479	<i>GoU Development</i> 462,264	<i>GoU Development</i> 495,239	<i>GoU Development</i> 485,239	<i>GoU Development</i> 471,739
	<i>External Financing</i> 21,878,474	<i>Ext Fin Development</i> 5,463,490	<i>Ext Fin Development</i> 5,463,490	<i>Ext Fin Development</i> 5,488,004	<i>Ext Fin Development</i> 5,463,490
	<i>NTR</i> 15,674,741	<i>NTR</i> 3,953,880	<i>NTR</i> 3,953,880	<i>NTR</i> 3,953,880	<i>NTR</i> 3,953,880

Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the country

Recurrent Programmes:

Programme 05 Regulatory & Legal Services

Outputs Provided

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the country

Recurrent Programmes:

Programme 05 Regulatory & Legal Services

055201A well regulated IT environment in Public and Private sector	<p>a) Two (2) Priority IT regulations developed and gazetted to support existing IT legislations</p> <p>b). A gap Analysis of existing legislations, and regulations conducted to enable harmonization of the legal and regulatory environment for ICT</p> <p>c). Legal support provided in the development of 2 priority IT legislation to facilitate RCIP project</p> <p>d). Fifteen (15) sensitization activities on IT legislation carried out to enhance awareness within Government, regulated entities and the public</p> <p>e). Four (4) compliance assessments of MDAs and other regulated entities conducted.</p> <p>F). Execution of the Awareness and Partnership building programs and a Communications plan under RCIP project supported</p> <p>g). Legal liability maintained below 0.5% of the NITA annual budget.</p> <p>H). Procurement function supported by:</p> <p>(i)100% of all contracts drafted within 10 working days for non-</p>	<p>a) Review, develop laws, regulations and Standards</p> <p>b) Conduct stakeholder sensitization</p> <p>c) Subscription to and procurement of resources from international and local bodies</p> <p>d) Staff training and development</p> <p>e) Publication of developed legislation</p> <p>f) Review, develop laws, regulations and Standards</p> <p>g) Conduct stakeholder sensitization"</p> <p>h) Carry out sensitization and awareness about IT legislation</p> <p>i) Write and publish articles, periodicals, etc on IT legislation</p> <p>j) Assess compliance with IT legislation in selected MDAs/regulated entities</p> <p>Develop and implement licensing regime for Service Providers under the Cyber laws.</p> <p>"Manage cases for or against NITA-U"</p> <p>Prepare contracts, Agreements and Memoranda of Understanding and related documents</p> <p>Due diligence activities conducted</p>	<p>a) Review, develop laws, regulations and Standards</p> <p>b) Conduct stakeholder sensitization</p> <p>c) Subscription to and procurement of resources from international and local bodies</p> <p>d) Staff training and development</p> <p>e) Publication of developed legislation</p> <p>f) Review, develop laws, regulations and Standards</p> <p>g) Conduct stakeholder sensitization"</p> <p>h) Carry out sensitization and awareness about IT legislation</p> <p>i) Write and publish articles, periodicals, etc on IT legislation</p> <p>j) Assess compliance with IT legislation in selected MDAs/regulated entities</p> <p>Develop and implement licensing regime for Service Providers under the Cyber laws.</p> <p>"Manage cases for or against NITA-U"</p> <p>Prepare contracts, Agreements and Memoranda of Understanding and related documents</p> <p>Due diligence activities conducted</p>	<p>a) Review, develop laws, regulations and Standards</p> <p>b) Conduct stakeholder sensitization</p> <p>c) Subscription to and procurement of resources from international and local bodies</p> <p>d) Staff training and development</p> <p>e) Publication of developed legislation</p> <p>f) Review, develop laws, regulations and Standards</p> <p>g) Conduct stakeholder sensitization"</p> <p>h) Carry out sensitization and awareness about IT legislation</p> <p>i) Write and publish articles, periodicals, etc on IT legislation</p> <p>j) Assess compliance with IT legislation in selected MDAs/regulated entities</p> <p>Develop and implement licensing regime for Service Providers under the Cyber laws.</p> <p>"Manage cases for or against NITA-U"</p> <p>Prepare contracts, Agreements and Memoranda of Understanding and related documents</p> <p>Due diligence activities conducted</p>	<p>a) Review, develop laws, regulations and Standards</p> <p>b) Conduct stakeholder sensitization</p> <p>c) Subscription to and procurement of resources from international and local bodies</p> <p>d) Staff training and development</p> <p>e) Publication of developed legislation</p> <p>f) Review, develop laws, regulations and Standards</p> <p>g) Conduct stakeholder sensitization"</p> <p>h) Carry out sensitization and awareness about IT legislation</p> <p>i) Write and publish articles, periodicals, etc on IT legislation</p> <p>j) Assess compliance with IT legislation in selected MDAs/regulated entities</p> <p>Develop and implement licensing regime for Service Providers under the Cyber laws.</p> <p>"Manage cases for or against NITA-U"</p> <p>Prepare contracts, Agreements and Memoranda of Understanding and related documents</p> <p>Due diligence activities conducted</p>
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Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the country

Recurrent Programmes:

Programme 05 Regulatory & Legal Services

complex contracts and 20 working days for complex contracts

(ii)100% of all contracts whose value is above UGX 200M are approved by SG

(iii)100% response to due diligence requests

i). Good Corporate Secretarial services provided to the Board and Management:

(i) Board calendar for calendar year 2017 approved by December 2016

(ii) Proper records for meetings maintained

j). Capacity building for staff to enhance Corporate Secretarial services

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Workshops and seminars ()	6.8	67,510	2.3	22,750	2.3	22,750	2.3	22,750	-0.1	-740
welfare and entertainment ()	1.0	25,000	0.3	6,250	0.3	6,250	0.3	6,250	0.3	6,250
Travel inland ()	1.0	27,490	0.3	6,873	0.3	6,873	0.3	6,873	0.3	6,873
Travel abroad ()	2.9	88,000	0.8	22,750	0.8	22,750	0.8	22,750	0.7	19,750
Subscriptions ()	1.0	20,000	0.3	5,000	0.3	5,000	0.3	5,000	0.3	5,000
Staff training ()	1.0	10,000	0.0	0	0.0	0	1.0	10,000	0.0	0
Printing ()	1.0	32,274	0.3	8,068	0.3	8,068	0.3	8,068	0.3	8,068
Fuel ()	519.5	2,000	129.9	500	129.9	500	129.9	500	129.9	500
Consultancy shortterm ()	1.0	210,000	0.3	52,500	0.3	52,500	0.3	52,500	0.3	52,500

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the country

Recurrent Programmes:

Programme 05 Regulatory & Legal Services

Books and periodicals ()	1.0	19,000	0.3	4,750	0.3	4,750	0.3	4,750	0.3	4,750
Allowances ()	61.5	123,000	13.1	26,250	13.1	26,250	13.1	26,250	22.1	44,250
Advertising and PR ()	1.0	20,000	0.3	5,000	0.3	5,000	0.3	5,000	0.3	5,000
Total	644,274		Total	160,691	Total	160,691	Total	170,691	Total	152,201
Wage Recurrent	0		Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent	0		Non Wage Recurrent	0	Non Wage Recurrent	0	Non Wage Recurrent	0	Non Wage Recurrent	0
NTR	644,274		NTR	160,691	NTR	160,691	NTR	160,691	NTR	160,691

Total Programme 05 Regulatory & Legal Services

Total	644,274		Total	160,691	Total	160,691	Total	170,691	Total	152,201
Wage Recurrent	0		Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent	0		Non Wage Recurrent	0	Non Wage Recurrent	0	Non Wage Recurrent	0	Non Wage Recurrent	0
NTR	644,274		NTR	160,691	NTR	160,691	NTR	160,691	NTR	160,691

Programme 06 Planning, Research & Development

Outputs Provided

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity, Description and Location)
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Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the country

Recurrent Programmes:

Programme 06 Planning, Research & Development

0552 02 IT Research, Development and Innovations Supported and Promoted	<p>a) Five (5) new IT standards developed and gazetted to facilitate systematic delivery of priority IT infrastructure and services</p> <p>b). Two (2) MDAs supported in implementation of standards for harmonised delivery of e-government services</p> <p>c). A virtual Standards Library and Resource centre developed to improve access to IT standards and guidelines</p> <p>d). Four (4) Promotion and awareness sessions on standards carried to foster adoption and utilisation</p> <p>e). Selection process completed for five hundred (500) MDAs to sign certification agreements</p> <p>f). Hundred (100) IT service providers inspected</p> <p>g). Ten (10) IT service providers provisionally licensed</p> <p>h). Certification contract managed to generate target revenue UGX 2.01BN</p> <p>i). NITA-U certification processes commenced</p> <p>j). Government Enterprise Architecture and Interoperability framework developed</p>	<p>a) Two (2) standards needs assessments carried out</p> <p>b) Five (5) standards developed</p> <p>c) Needs assessment carried out in four (4) institutions</p> <p>One (1) MDA trained in standardization implementation</p> <p>d) One (1) standards forum meeting convened</p> <p>f) Payment for subscription made</p> <p>One (1) standards promotional program undertaken</p> <p>One (1) sensitization on IT standards undertaken</p> <p>One (1) round trip</p> <p>One (1) awareness program carried out</p> <p>One (1) certification promotional activity carried out</p> <p>One (1) staff training on certification carried out</p> <p>Toolkit for standard such as ISO 9001 or ISO 20000 purchased</p> <p>Assessment for certification carried out</p> <p>Undertake ISO certification</p> <p>One (1) change management training undertaken</p> <p>One (1) Lead Auditor/ auditor training</p> <p>One (1) stakeholder engagement undertaken</p> <p>One (1) certification training</p> <p>send out EOI for the consultancy</p>	<p>One (1) public review workshop carried out</p> <p>One (1) editing and review meeting held</p> <p>One (1) approval meeting held</p> <p>One (1) set of standards gazetted</p> <p>One (1) MDA trained in standardization implementation</p> <p>One (1) evaluation/audit carried out</p> <p>One (1) standards forum meeting convened</p> <p>One (1) sensitization on IT standards undertaken</p> <p>One (1) round trip</p> <p>Five (5) supervision audits undertaken</p> <p>One (1) compliance review carried out</p> <p>One (1) awareness program carried out</p> <p>Five (5) monitorings and evaluations carried out</p> <p>One (1) certification promotional activity carried out</p> <p>One (1) staff training on certification carried out</p> <p>One (1) change management training undertaken</p> <p>Consultant procured</p> <p>Software procured</p> <p>One (1) stakeholder engagement undertaken</p> <p>One (1) certification training</p> <p>"(i) Identify training topics(ii)</p>	<p>Two (2) standards needs assessments carried out</p> <p>Five (5) standards developed</p> <p>One (1) approval meeting held</p> <p>One (1) MDA trained in standardization implementation</p> <p>One (1) evaluation/audit carried out</p> <p>One (1) standards forum meeting convened</p> <p>One (1) standards promotional program undertaken</p> <p>One (1) sensitization on IT standards undertaken</p> <p>One (1) round trip</p> <p>One (1) awareness program carried out</p> <p>One (1) certification promotional activity carried out</p> <p>One (1) staff training on certification carried out</p> <p>One (1) change management training undertaken</p> <p>One (1) Lead Auditor/ auditor training</p> <p>One (1) stakeholder engagement undertaken</p> <p>"(i) Identify training topics(ii) Develop training curriculum in partnership with civil service college"</p> <p>deliver training in partnership with civil service college</p> <p>Modules added to the platform</p> <p>Sponsor an event</p> <p>staff training</p> <p>Production of periodic and statutory</p>	<p>One (1) public review workshop carried out</p> <p>One (1) editing and review meeting held</p> <p>One (1) approval meeting held</p> <p>One (1) set of standards gazetted</p> <p>One (1) MDA trained in standardization implementation</p> <p>Two (2) evaluation/audit carried out</p> <p>One (1) standards forum meeting convened</p> <p>One (1) sensitization on IT standards undertaken</p> <p>One (1) round trip</p> <p>Five (5) supervision audits undertaken</p> <p>One (1) compliance review carried out</p> <p>One (1) awareness program carried out</p> <p>Five (5) monitorings and evaluations carried out</p> <p>One (1) certification promotional activity carried out</p> <p>deliver training in partnership with civil service college</p> <p>Production of periodic and statutory reports</p> <p>Compilation of M&E reports</p> <p>Commercialisation of innovation Products/solutions</p> <p>Online IT data dissemination portal</p>
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Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the country

Recurrent Programmes:

Programme 06 Planning, Research & Development

k). ICT Skills Training and Needs Assessment(STNA) and develop An ICT Skills Training and Needs Action Plan(STNAP) for government conducted as part of the process to standardise IT Training in civil service	"(i) Identify training topics and develop a curriculum guide (ii) Develop training curriculum in partnership with civil service college" deliver training in partnership with civil service college	Develop training curriculum in partnership with civil service college" deliver training in partnership with civil service college Training Travel Customization of the platform Production of periodic and statutory reports	reports Field visits	launched Dissemination workshop held
l). Three (3) Training sessions conducted in partnership with Civil service college and other partners	Procure short term consultant Inception report Inception Report Hold meetings subscribe to SFIA foundation	M&E tools developed 50 IT Innovators Trained Global IT statistical producers identified	Prototype solutions in place 50 IT Innovators Trained Subscription to selected global IT statistical producers attained Atleast one Training attended Online dissemination portal developed Survey conducted	Provide technical project management support to RCIP Secretariat Conduct refresher project management trainings to IT project teams Nurture / hand hold IT Project teams in the use of the IT project management methodology i) Monitor compliance Provide project management templates
m). An e-learning Paltform developed and operationalized	Production of periodic and statutory reports "Identification of initiatives to be monitored"	Atleast one Training attended Procure consultant Procure consultant Provide technical project management support to RCIP Secretariat	Provide technical project management support to RCIP Secretariat Attend a local project management professional seminar Attend an international project management professional conference	Presentation of Revised ITPMM in project management forums Conduct project management seminars /workshops / conferences / events for Government IT Project teams
n). A strategy for Institutionalization of GCIO function in government developed		Identify and visit a countries with mature project management Conduct refresher project management trainings to IT project teams	Conduct refresher project management trainings to IT project teams	Coordinating Government IT Project Management teams
o). Preparatory activities for the establishment of IT Professionals Body completed (IT professional body legislation, subscriptions to professional bodies)	"1. Key challenges in Gov't that need solutions identified.2. Participants for the Innovation challenge identified. 3. Innovation challenge held."	Nurture / hand hold IT Project teams in the use of the IT project management methodology i) Monitor compliance "i) Prepare materials and seek approvals ready for publication"	Nurture / hand hold IT Project teams in the use of the IT project management methodology i) Monitor compliance Provide project management templates	Conduct project planning, governance, quality assurance and risk management to National IT projects Monitoring compliance and adherence to the IT project management methodology
p). Statutory Reports such as Annual Report, BFP, MPS and PIRT produced	Innovators to be trained identified Preparatory meetings held "1.Venue for the conference procured2. Participants registered3. Conference held"	Provide project management templates "i) Seek design approvalii) Print handonts, flyers, flow charts" Media suppliments and engagements	Presentation of Revised ITPMM in project management forums Support /facilitate / sponsor local project management professional bodies' activities	
q). Monitoring and inspection of three (3) NITA-U projects/initiatives conducted and status reports produced	International training workshops identified TORs developed TORs developed MDA data profiling tool and data collection tools scripition paid	Presentation of Revised ITPMM in project management forums	Training, coaching, facilitation and giving expert advise Coordinating Government IT Project Management teams	
r). A baseline survey for RCIP conducted		Conduct project management	Conduct project planning,	
s). Capacity building of staff				

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the country

Recurrent Programmes:

Programme 06 Planning, Research & Development

towards development of a Monitoring and evaluation system	Develop Technical Specifications Provide technical project management support to RCIP Secretariat Renew membership to global and local project management professional bodies	seminars /workshops / conferences / events for Government IT Project teams Coordinating Government IT Project Management teams Conduct project planning, governance, quality assurance and risk management to National IT projects Monitoring compliance and adherence to the IT project management methodology	governance, quality assurance and risk management to National IT projects Monitoring compliance and adherence to the IT project management methodology
t). IT Innovation activities supported through training and sponsoring innovation activities to promote the development of home grown and affordable solutions			
u). Quick wins on implementation of FOSS Policy and Strategy executed	Attend a local project management professional seminar Attend an international project management professional conference Undertake survey of Major IT projects in Government Conduct refresher project management trainings to IT project teams		
v). Foundational activities for the implementation of NITA-U Strategic Plan for Statistics excuted			
w). Project management Monitoring and Quality Assurance activities for RCIP conducted	Nurture / hand hold IT Project teams in the use of the IT project management methodology "i) Develop monitoring frameworkii) Monitor compliance"		
x). Project management capacity for PMO staff strengthened	"i) Set up a Taskforce Review Teamii) Review lessons learnt and new developments "		
y). IT Project Management Methodology implemented in 4 Government MDAs	Provide project management templates		
z). Three (3) Awareness activities for project management practices conducted in MDAs	Media suppliments and engagements		
aa). IT Project Management capacity building undertaken for MDAs	Support /facilitate / sponsor local project management professional bodies' activities		
bb). Support provided to two (2) priority National / Sectoral IT projects	"i) Assessment of capacity building in project mangementii) Training, coaching, facilitation and giving expert advise" Coordinating Government IT Project		

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the country

Recurrent Programmes:

Programme 06 Planning, Research & Development

			Management teams Conduct project planning, governance, quality assurance and risk management to National IT projects Monitoring compliance and adherence to the IT project management methodology							
Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Workshops and seminars ()	27.9	278,650	3.5	35,333	3.5	35,333	3.5	35,333	17.3	172,653
Travel inland ()	1.0	22,038	0.3	5,510	0.3	5,510	0.3	5,510	0.3	5,510
Travel abroad ()	4.6	92,000	1.2	23,000	1.2	23,000	1.2	23,000	1.2	23,000
Subscription to international bodies ()	4.6	45,618	0.9	8,580	0.9	8,580	0.9	8,580	2.0	19,880
Staff training ()	2.4	73,000	0.8	22,500	0.8	22,500	0.8	22,500	0.2	5,500
Printing ()	1.0	2,000	0.3	500	0.3	500	0.3	500	0.3	500
Fuel ()	6,117.9	23,554	1,704.8	6,564	1,704.8	6,564	1,704.8	6,564	1,003.5	3,863
Consultancy services (national IT survey) ()	1.0	0	0.3	0	0.3	0	0.3	0	0.3	0
Consultancy (IT dissemination portal) ()	1.0	0	0.3	0	0.3	0	0.3	0	0.3	0
consultancy (e-learning portal) ()	13.8	275,000	0.3	5,000	0.3	5,000	0.3	5,000	13.0	260,000
Books periodicals ()	1.0	3,000	0.3	750	0.3	750	0.3	750	0.3	750
Allowances ()	52.0	104,050	9.3	18,618	9.3	18,618	9.3	18,618	24.1	48,198
Advertising and PR ()	1.0	42,000	0.3	10,500	0.3	10,500	0.3	10,500	0.3	10,500
Total	960,910		Total	136,853	Total	136,853	Total	136,853	Total	550,353
Wage Recurrent	0		Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent	0		Non Wage Recurrent	0	Non Wage Recurrent	0	Non Wage Recurrent	0	Non Wage Recurrent	0
NTR	960,910		NTR	136,853	NTR	136,853	NTR	136,853	NTR	136,853

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the country

Recurrent Programmes:

Programme 06 Planning, Research & Development

Total Programme 06 Planning, Research & Development

	<i>Total</i>	<i>960,910</i>		<i>Total</i>	<i>136,853</i>		<i>Total</i>	<i>136,853</i>		<i>Total</i>	<i>550,353</i>
	<i>Wage Recurrent</i>	<i>0</i>		<i>Wage Recurrent</i>	<i>0</i>		<i>Wage Recurrent</i>	<i>0</i>		<i>Wage Recurrent</i>	<i>0</i>
	<i>Non Wage Recurrent</i>	<i>0</i>		<i>Non Wage Recurrent</i>	<i>0</i>		<i>Non Wage Recurrent</i>	<i>0</i>		<i>Non Wage Recurrent</i>	<i>0</i>
	<i>NTR</i>	<i>960,910</i>		<i>NTR</i>	<i>136,853</i>		<i>NTR</i>	<i>136,853</i>		<i>NTR</i>	<i>136,853</i>
Total Vote Function: 0552	<i>Total</i>	<i>1,605,184</i>		<i>Total</i>	<i>297,543</i>		<i>Total</i>	<i>297,543</i>		<i>Total</i>	<i>702,553</i>
	<i>Wage Recurrent</i>	<i>0</i>		<i>Wage Recurrent</i>	<i>0</i>		<i>Wage Recurrent</i>	<i>0</i>		<i>Wage Recurrent</i>	<i>0</i>
	<i>Non Wage Recurrent</i>	<i>0</i>		<i>Non Wage Recurrent</i>	<i>0</i>		<i>Non Wage Recurrent</i>	<i>0</i>		<i>Non Wage Recurrent</i>	<i>0</i>
	<i>GoU Development</i>	<i>0</i>		<i>GoU Development</i>	<i>0</i>		<i>GoU Development</i>	<i>0</i>		<i>GoU Development</i>	<i>0</i>
	<i>External Financing</i>	<i>0</i>		<i>Ext Fin Development</i>	<i>0</i>		<i>Ext Fin Development</i>	<i>0</i>		<i>Ext Fin Development</i>	<i>0</i>
	<i>NTR</i>	<i>1,605,184</i>		<i>NTR</i>	<i>297,543</i>		<i>NTR</i>	<i>297,543</i>		<i>NTR</i>	<i>297,543</i>

Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 01 Headquarters

Outputs Provided

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

US\$ Thousands	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 01 Headquarters

055301Strengthened and aligned NITA-U to deliver its mandate	<p>a) Three(3) NITA-U Strategic plan implementation reviews undertaken.</p> <p>B). PPP Evaluation reports prepared</p> <p>c). NITA-U Strategy map developed and 100% of the relevant indicators automated.</p> <p>D). 100% completion of the development of the NITA-U IT Delivery Model.</p> <p>E). NITA-U brand awareness assessed amongst the MDAs/LG & Publics by Q4 .</p> <p>F). Risk based Audit conducted.</p>	<p>a) Q1 board meetings undertaken</p> <p>b) 1 training on PPP structuring undertaken</p> <p>c) Procure the consultant to implement the automation</p> <p>d) BSC champions trained</p> <p>e) Procure the consultant to implement SoPs</p> <p>f) Staff trained on SOPs</p> <p>g) Quarterly supplements prepared and disseminated</p> <p>100% of major products / services launched by NITA-U covered by media.</p> <p>H) At least one NITA-U business audit undertaken</p> <p>i) Quartely audit queries / matrices updated</p> <p>Audit committee engaged</p> <p>j) All investigations of fraud investigated / followed up</p> <p>Subscribe to key audit publications</p> <p>k) Annual engagement to review risk register undertaken.</p>	<p>a) Q2 board meetings undertaken</p> <p>b) Implement the automation system</p> <p>c) Staff awareness sessions on SOPs</p> <p>d) NITA-U Branded materials procured.</p> <p>E) Corporate Communications officer trained</p> <p>f) Quarterly supplements prepared and disseminated</p> <p>100% of major products / services launched by NITA-U covered by media.</p> <p>G) Atleast 1 CSR Event sponsored by NITA-U</p> <p>h) At least one NITA-U business audit undertaken</p> <p>Audit processes automated</p> <p>Quartely audit queries / matrices updated</p> <p>i) Audit committee engaged</p> <p>CPD program undertaken</p> <p>All investigations of fraud investigated / followed up</p> <p>j) Quartely engagement to review risk register undertaken.</p>	<p>a) Q3 board meetings undertaken</p> <p>b) 1 training on PPP M& E, contract management undertaken</p> <p>c) Training & maintainance</p> <p>BSC champions trained</p> <p>e) Benchmarking on advanced institutions undertaken in similar counties as Uganda</p> <p>f) Quarterly supplements prepared and disseminated</p> <p>100% of major products / services launched by NITA-U covered by media.</p> <p>G) At least one NITA-U business audit undertaken</p> <p>h) Quartely audit queries / matrices updated</p> <p>i) Audit committee engaged</p> <p>j) Workshop conducted</p> <p>All investigations of fraud investigated / followed up</p> <p>k) Quartely engagement to review risk register undertaken.</p>	<p>a) Q4 board meetings undertaken</p> <p>b) Staff awareness sessions on SOPs</p> <p>c) NITA-U Branded materials procured.</p> <p>d) Quarterly supplements prepared and disseminated</p> <p>100% of major products / services launched by NITA-U covered by media.</p> <p>E) Atleast 1 CSR event sponsored by NITA-U</p> <p>f) At least one NITA-U business audit undertaken</p> <p>g) Quartely audit queries / matrices updated</p> <p>Audit committee engaged</p> <p>h) All investigations of fraud investigated / followed up</p> <p>i) Quartely engagement to review risk register undertaken.</p>
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Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
Workshops and seminars ()	2.0	20,000	0.5	5,000	0.5	5,000	0.5	5,000	0.5	5,000
Travel inland ()	1.0	19,008	0.3	4,752	0.3	4,752	0.3	4,752	0.3	4,752
Travel abroad ()	3.2	63,920	1.0	20,980	1.0	20,980	1.0	20,980	0.0	980
Subscriptions ()	1.0	4,500	0.0	0	1.0	4,500	0.0	0	0.0	0
Staff training ()	5.3	132,480	1.3	31,767	1.3	31,767	1.3	31,767	1.5	37,180
Consultancy to implement SOPs ()	1.0	0	0.3	0	0.3	0	0.3	0	0.3	0
Consultancy to automate performance monitoring ()	1.0	200,000	0.3	50,000	0.3	50,000	0.3	50,000	0.3	50,000

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<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 01 Headquarters

Computer supplies and IT services ()	1.0	9,162	0.3	2,291	0.3	2,291	0.3	2,291	0.3	2,291
Books and periodicals ()	1.0	2,000	0.3	500	0.3	500	0.3	500	0.3	500
Allowances ()	14.4	43,700	3.6	10,925	3.6	10,925	3.6	10,925	3.6	10,925
Advertising and PR ()	1.0	46,174	0.3	11,543	0.3	11,543	0.3	11,543	0.3	11,543
Total	540,944		Total	137,758	Total	142,258	Total	137,758	Total	123,171
Wage Recurrent	0		Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent	0		Non Wage Recurrent	0	Non Wage Recurrent	0	Non Wage Recurrent	0	Non Wage Recurrent	0
NTR	540,944		NTR	137,758	NTR	142,258	NTR	142,258	NTR	137,758

Total Programme 01 Headquarters

Total	540,944		Total	137,758	Total	142,258	Total	137,758	Total	123,171
Wage Recurrent	0		Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0	Wage Recurrent	0
Non Wage Recurrent	0		Non Wage Recurrent	0	Non Wage Recurrent	0	Non Wage Recurrent	0	Non Wage Recurrent	0
NTR	540,944		NTR	137,758	NTR	142,258	NTR	142,258	NTR	137,758

Programme 07 Finance and Administration

Outputs Provided

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 07 Finance and Administration

055301 Strengthened and aligned NITA-U to deliver its mandate	<p>a) Design of NITA-U home established and resources to build the home secured</p> <p>b). Marketing plan and IT Advisory Services framework implemented</p> <p>IFMS customised into a full accounting system to support NITA-U finance processes</p> <p>c). Contracts Committee meetings facilitated during the FY</p> <p>d). Staff salaries and other remunerations/benefits processed on time to ensure retention of skilled, healthy and productive workforce</p> <p>e). Staff capacity building and Development plan drawn and implemented</p> <p>f). Facilities and Administrative support services provided for NITA-U operations</p>	<p>a) Preparatory activities for the construction of the NITA-U home (PPP)</p> <p>b) Ground rates paid for the NITA-U establishment</p> <p>c) Review, updating and documentation of NITA-U processes and procedures</p> <p>Implementation of the IT Advisory services framework</p> <p>d) Contracts Committee allowances paid</p> <p>e) Staff salaries paid on time</p> <p>f) Gratuity paid when due</p> <p>g) NSSF paid and submitted when due</p> <p>h) Canteen services paid when due</p> <p>i) Staff medical insurance paid on time</p> <p>j) Group Persona Accident Insurance policy taken for all staff</p> <p>k) Funeral services provider contracted and applicable allowance paid to affected staff</p> <p>Respective staff allowances paid when due</p> <p>l) Allowances for authorised weekend work paid on time</p> <p>m) Mileage claims and safari day allowance paid</p> <p>n) Travel abroad per diem and airtickets paid</p> <p>o) Staff birthdays and farewell parties celebrated, sports kits for staff and Directors' membership to sports clubs, drinking water</p> <p>p) Reward for outstanding annual performance</p> <p>Special and responsibility allowances, paid study leave and</p>	<p>a) Preparatory activities for the construction of the NITA-U home (PPP)</p> <p>b) Ground rates paid for the NITA-U establishment</p> <p>c) Review, updating and documentation of NITA-U processes and procedures</p> <p>Implementation of the IT Advisory services framework</p> <p>d) Contracts Committee allowances paid</p> <p>e) Staff salaries paid on time</p> <p>f) Gratuity paid when due</p> <p>g) NSSF paid and submitted when due</p> <p>h) Canteen services paid when due</p> <p>i) Staff medical insurance paid on time</p> <p>j) Group Persona Accident Insurance policy taken for all staff</p> <p>k) Funeral services provider contracted and applicable allowance paid to affected staff</p> <p>Respective staff allowances paid when due</p> <p>l) Allowances for authorised weekend work paid on time</p> <p>m) Mileage claims and safari day allowance paid</p> <p>n) Travel abroad per diem and airtickets paid</p> <p>o) Staff birthdays and farewell parties celebrated, sports kits for staff and Directors' membership to sports clubs, drinking water</p> <p>p) Reward for outstanding annual performance</p> <p>Special and responsibility allowances, paid study leave and</p>	<p>a) Preparatory activities for the construction of the NITA-U home (PPP)</p> <p>b) Ground rates paid for the NITA-U establishment</p> <p>c) Review, updating and documentation of NITA-U processes and procedures</p> <p>Implementation of the IT Advisory services framework</p> <p>d) Contracts Committee allowances paid</p> <p>e) Staff salaries paid on time</p> <p>f) Gratuity paid when due</p> <p>g) NSSF paid and submitted when due</p> <p>h) Canteen services paid when due</p> <p>i) Staff medical insurance paid on time</p> <p>j) Group Persona Accident Insurance policy taken for all staff</p> <p>k) Funeral services provider contracted and applicable allowance paid to affected staff</p> <p>Respective staff allowances paid when due</p> <p>l) Allowances for authorised weekend work paid on time</p> <p>m) Mileage claims and safari day allowance paid</p> <p>n) Travel abroad per diem and airtickets paid</p> <p>o) Staff birthdays and farewell parties celebrated, sports kits for staff and Directors' membership to sports clubs, drinking water</p> <p>p) Reward for outstanding annual performance</p> <p>Special and responsibility allowances, paid study leave and</p>	<p>a) Preparatory activities for the construction of the NITA-U home (PPP)</p> <p>b) Ground rates paid for the NITA-U establishment</p> <p>c) Review, updating and documentation of NITA-U processes and procedures</p> <p>Implementation of the IT Advisory services framework</p> <p>d) Contracts Committee allowances paid</p> <p>e) Staff salaries paid on time</p> <p>f) Gratuity paid when due</p> <p>g) NSSF paid and submitted when due</p> <p>h) Canteen services paid when due</p> <p>i) Staff medical insurance paid on time</p> <p>j) Group Persona Accident Insurance policy taken for all staff</p> <p>k) Funeral services provider contracted and applicable allowance paid to affected staff</p> <p>Respective staff allowances paid when due</p> <p>l) Allowances for authorised weekend work paid on time</p> <p>m) Mileage claims and safari day allowance paid</p> <p>n) Travel abroad per diem and airtickets paid</p> <p>o) Staff birthdays and farewell parties celebrated, sports kits for staff and Directors' membership to sports clubs, drinking water</p> <p>p) Reward for outstanding annual performance</p> <p>Special and responsibility allowances, paid study leave and</p>
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Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 07 Finance and Administration

sick leave allowances
 Advertisements for job vacancies and other recruitment related expenses
 Course fees, travel per diem, airtickets and other training related expenses
 q) Staff subscriptions to professional bodies i.e. one international and one local relevant body
 r) Newspapers (newvision, monitor, East African, etc) and relevant books procured
 s) electricity paid for the NITA-U operations
 t) Timely processing of payment for water consumed
 Staff monthly airtime entitlements and loading of airtime onto the UTL lines
 Monthly Courier and postal charges
 Fuel for NITA-U operations
 Work stations & chairs for Staff
 Guarding services for NITA-U office premises and Eds residence
 Purchase of office stationery, toner, catridges, etc, printing and photocopying of documents
 Office cleaning services provider procured
 Office consumables i.e. sugar, tea, etc.
 Repairs and maintenance of office premise structures
 Repairs and maintenance works on company vehicles
 Repairs and maintenance of office machinery, equipments and furniture including disposal

sick leave allowances
 Advertisements for job vacancies and other recruitment related expenses
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Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 07 Finance and Administration

Input	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost	Quantity of Inputs	Cost
DFA: NTR: Loan Interest Repayment RCIP and EXIM ()	146.7	1,467,338	36.7	366,835	36.7	366,835	36.7	366,835	36.7	366,835
()	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0
Maintenance Civil ()	1.0	12,000	0.3	3,000	0.3	3,000	0.3	3,000	0.3	3,000
Incapacity death benefits ()	1.0	220,000	0.3	55,000	0.3	55,000	0.3	55,000	0.3	55,000
Guard and security services ()	1.0	96,569	0.3	24,142	0.3	24,142	0.3	24,142	0.3	24,142
Gratuity NTR ()	1.0	45,000	0.3	11,250	0.3	11,250	0.3	11,250	0.3	11,250
Gratuity ()	1.0	1,192,890	0.3	298,223	0.3	298,223	0.3	298,223	0.3	298,223
Furniture and fixtures ()	1.0	25,000	0.3	6,250	0.3	6,250	0.3	6,250	0.3	6,250
Medical expenses to employees ()	1.0	370,000	0.3	92,500	0.3	92,500	0.3	92,500	0.3	92,500
electricity ()	1.0	48,000	0.3	12,000	0.3	12,000	0.3	12,000	0.3	12,000
Medical expensesNTR ()	1.0	0	0.3	0	0.3	0	0.3	0	0.3	0
DFA: NTR Allowances ()	58.5	117,000	14.6	29,250	14.6	29,250	14.6	29,250	14.6	29,250
Consultancy ()	1.0	141,000	0.3	35,250	0.3	35,250	0.3	35,250	0.3	35,250
Computer supplies and IT services ()	1.0	84,000	0.3	21,000	0.3	21,000	0.3	21,000	0.3	21,000
Cleaning andsanitation ()	1.0	53,617	0.3	13,404	0.3	13,404	0.3	13,404	0.3	13,404
Cleaning and sanitation ()	1.0	16,383	0.3	4,096	0.3	4,096	0.3	4,096	0.3	4,096
Books periodicals and News papers ()	1.0	19,088	0.3	4,772	0.3	4,772	0.3	4,772	0.3	4,772
Allowances ()	118.7	237,321	49.9	99,830	49.9	99,830	49.9	99,830	-31.1	-62,170
Advertising and PR ()	2.2	152,000	0.5	35,000	0.5	35,000	0.5	35,000	0.7	47,000
Fuel ()	25,974.0	100,000	6,493.5	25,000	6,493.5	25,000	6,493.5	25,000	6,493.5	25,000
Subscription ()	1.0	19,000	0.3	4,750	0.3	4,750	0.3	4,750	0.3	4,750
Stationery NWR (1)	1.0	854	0.0	0	0.0	0	0.0	0	1.0	854
Workshops and seminars ()	3.5	35,000	1.2	11,750	1.2	11,750	1.2	11,750	0.0	-250
Welfare and entertainment (NWR) ()	1.0	126,000	0.3	31,500	0.3	31,500	0.3	31,500	0.3	31,500
Welfare and entertainment (NTR) ()	1.0	331,536	0.3	82,884	0.3	82,884	0.3	82,884	0.3	82,884
Water ()	1.0	9,600	0.3	2,400	0.3	2,400	0.3	2,400	0.3	2,400

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 07 Finance and Administration

Vehicle maintenance(NWR) ()	1.0	67,800	0.3	16,950	0.3	16,950	0.3	16,950	0.3	16,950
Travel inland ()	1.0	38,990	0.3	9,747	0.3	9,747	0.3	9,747	0.3	9,747
Maintenance Machinery and Eqpt ()	1.0	60,000	0.3	15,000	0.3	15,000	0.3	15,000	0.3	15,000
Telecommunications ()	1.0	121,200	0.3	30,300	0.3	30,300	0.3	30,300	0.3	30,300
Permanent staff (Person Years)	54.0	6,390,162	13.5	11,250	13.5	11,250	13.5	11,250	13.5	11,250
Staff training ()	10.8	324,028	2.7	81,007	2.7	81,007	2.7	81,007	2.7	81,007
Rent NTR ()	1.0	292,978	0.0	0	1.0	292,978	0.0	0	0.0	0
Rent ()	1.0	1,100,818	0.0	0	1.0	1,100,818	0.0	0	0.0	0
Recruitment expenses ()	1.0	50,000	0.3	12,500	0.3	12,500	0.3	12,500	0.3	12,500
Rates ()	1.0	10,000	0.3	2,500	0.3	2,500	0.3	2,500	0.3	2,500
Postage and courier ()	1.0	14,400	0.3	3,600	0.3	3,600	0.3	3,600	0.3	3,600
NSSF contribution (NWR) ()	1.0	596,445	0.3	149,111	0.3	149,111	0.3	149,111	0.3	149,111
NSSF contribution (NTR) ()	1.0	265,000	0.3	66,250	0.3	66,250	0.3	66,250	0.3	66,250
Travel abroad ()	1.0	40,000	0.3	10,000	0.3	10,000	0.3	10,000	0.3	10,000
Total	14,291,016		Total	3,264,592	Total	4,658,388	Total	3,264,592	Total	3,103,445
Wage Recurrent	6,345,162		Wage Recurrent	1,586,290	Wage Recurrent	1,586,290	Wage Recurrent	1,586,290	Wage Recurrent	1,586,290
Non Wage Recurrent	3,508,424		Non Wage Recurrent	601,688	Non Wage Recurrent	1,702,506	Non Wage Recurrent	601,688	Non Wage Recurrent	602,542
NTR	4,437,430		NTR	1,076,613	NTR	1,369,591	NTR	1,369,591	NTR	1,076,613

Total Programme 07 Finance and Administration

Total	14,291,016		Total	3,264,592	Total	4,658,388	Total	3,264,592	Total	3,103,445
Wage Recurrent	6,345,162		Wage Recurrent	1,586,290	Wage Recurrent	1,586,290	Wage Recurrent	1,586,290	Wage Recurrent	1,586,290
Non Wage Recurrent	3,508,424		Non Wage Recurrent	601,688	Non Wage Recurrent	1,702,506	Non Wage Recurrent	601,688	Non Wage Recurrent	602,542
NTR	4,437,430		NTR	1,076,613	NTR	1,369,591	NTR	1,369,591	NTR	1,076,613

Vote: 126 National Information Technology Authority

Draft Quarterly Workplan for 2016/17

<i>US\$ Thousands</i>	ANNUAL Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 1 Planned Spending, Outputs and Inputs (Quantity, Description and Location)	QUARTER 2 Planned Spending, Outputs and inputs(Quantity, Description and Location)	QUARTER 3 Planned Spending, Outputs and Inputs(Quantity, Description and Location)	QUARTER 4 Planned Spending, Outputs and Inputs(Quantity,cription and Location)
Vote Function: 0553	Strengthening and aligning NITA-U to deliver its mandate				
Total Vote Function: 0553	<i>Total</i> 14,831,960	<i>Total</i> 3,402,349	<i>Total</i> 4,800,645	<i>Total</i> 3,402,349	<i>Total</i> 3,226,616
	<i>Wage Recurrent</i> 6,345,162	<i>Wage Recurrent</i> 1,586,290	<i>Wage Recurrent</i> 1,586,290	<i>Wage Recurrent</i> 1,586,290	<i>Wage Recurrent</i> 1,586,290
	<i>Non Wage Recurrent</i> 3,508,424	<i>Non Wage Recurrent</i> 601,688	<i>Non Wage Recurrent</i> 1,702,506	<i>Non Wage Recurrent</i> 601,688	<i>Non Wage Recurrent</i> 602,542
	<i>GoU Development</i> 0	<i>GoU Development</i> 0	<i>GoU Development</i> 0	<i>GoU Development</i> 0	<i>GoU Development</i> 0
	<i>External Financing</i> 0	<i>Ext Fin Development</i> 0	<i>Ext Fin Development</i> 0	<i>Ext Fin Development</i> 0	<i>Ext Fin Development</i> 0
	<i>NTR</i> 4,978,374	<i>NTR</i> 1,214,371	<i>NTR</i> 1,511,849	<i>NTR</i> 1,511,849	<i>NTR</i> 1,214,371
Total Vote: 126	<i>Total</i> 70,223,458	<i>Total</i> 17,148,181	<i>Total</i> 18,579,452	<i>Total</i> 18,631,247	<i>Total</i> 15,864,578
	<i>Wage Recurrent</i> 6,345,162	<i>Wage Recurrent</i> 1,586,290	<i>Wage Recurrent</i> 1,586,290	<i>Wage Recurrent</i> 1,586,290	<i>Wage Recurrent</i> 1,586,290
	<i>Non Wage Recurrent</i> 17,827,044	<i>Non Wage Recurrent</i> 4,170,343	<i>Non Wage Recurrent</i> 5,271,161	<i>Non Wage Recurrent</i> 4,170,343	<i>Non Wage Recurrent</i> 4,215,197
	<i>GoU Development</i> 1,914,479	<i>GoU Development</i> 462,264	<i>GoU Development</i> 495,239	<i>GoU Development</i> 485,239	<i>GoU Development</i> 471,739
	<i>Ext Fin Development</i> 21,878,474	<i>Ext Fin Development</i> 5,463,490	<i>Ext Fin Development</i> 5,463,490	<i>Ext Fin Development</i> 5,488,004	<i>Ext Fin Development</i> 5,463,490
	<i>NTR</i> 22,258,299	<i>NTR</i> 5,465,794	<i>NTR</i> 5,763,272	<i>NTR</i> 5,763,272	<i>NTR</i> 5,465,794

Vote: 126 National Information Technology Authority

Performance Form A1.3: Draft Quarterly Workplan for 2016/17

A1.3a: Annual Cashflow Plan by Quarter

Wage Recurrent

	Annual budget	Q1 Cash Requirement		Q2 Cash Requirement		Q3 Cash Requirement		Q4 Cash Requirement	
		Total	% Budget	Total	% Budget	Total	% Budget	Total	% Budget
Other	6,345.162	1,586.290	25.0%	1,586.290	25.0%	1,586.290	25.0%	1,586.290	25.0%
Total	6,345.162	1,586.290	25.0%	1,586.290	25.0%	1,586.290	25.0%	1,586.290	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
Other	17,827.044	4,170.343	23.4%	5,271.161	29.6%	4,170.343	23.4%	4,215.197	23.6%
Total	17,827.044	4,170.343	23.4%	5,271.161	29.6%	4,170.343	23.4%	4,215.197	23.6%

GoU Development

	Annual budget	Q1 Cash Requirement		Q2 Cash Requirement		Q3 Cash Requirement		Q4 Cash Requirement	
		Total	% Budget	Total	% Budget	Total	% Budget	Total	% Budget
Other	1,914.479	462.264	24.1%	495.239	25.9%	485.239	25.3%	471.739	24.6%
Total	1,914.479	462.264	24.1%	495.239	25.9%	485.239	25.3%	471.739	24.6%
Grand Total	26,086.685	6,218.897	23.8%	7,352.690	28.2%	6,241.872	23.9%	6,273.226	24.0%

Vote:126 National Information Technology Authority

Summary of Wage Estimates

<i>Thousand Uganda Shillings</i>	2016/17 Draft Estimates by Individuals	2016/17 Draft Estimates by Appointing Authority
Permanent Staff 211101	0	0
Contract Staff 211102	10,240,756	10,240,756
Statutory 211104	0	0
Missions 211105	0	0
Total Budget	10,240,756	10,240,756

Vote 126 National Information Technology Authority FY 2016/17

Vote Function 0551: Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Program : Technical Services

CostCentre: NATIONAL INFORMATION TEC

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
NITA/TS/005	KAMWESIGYE NICHOLAS	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/TS/011	GINYERA MICHAEL LISSON	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/TS/004	KITAKUFE LYDIA	N4	6,500,000	78,000,000	N4	6,500,000	78,000,000	0
NITA/TS/009	JJUMBA JOSEPH	N4	6,500,000	78,000,000	N4	6,500,000	78,000,000	0
NITA/TS/003	NGABIRANO PAUL	N3	8,500,000	102,000,000	N3	8,500,000	102,000,000	0
NITA/TS/010	BYABAGYE DENNIS	N3	8,500,000	102,000,000	N3	8,500,000	102,000,000	0
NITA/TS/012	OLEKE CHRIS	N3	4,500,000	54,000,000	N3	4,500,000	54,000,000	0
NITA/TS/013	OBITA RICHARD	N3	8,500,000	102,000,000	N3	8,500,000	102,000,000	0
NITA/TS/014	KYAZZE ALLAN	N3	8,500,000	102,000,000	N3	8,500,000	102,000,000	0
NITA/TS/002	DAMBYA VIVIAN	N2	25,000,000	300,000,000	N2	25,000,000	300,000,000	0
Total Annual Salary (Ushs) for Program : Technical Services				1,026,000,000			1,026,000,000	0

Program : Information Security

CostCentre: NATIONAL INFORMATION TEC

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
NITA/IS/003	MANGENI RONALD	N3	12,500,000	150,000,000	N3	12,500,000	150,000,000	0
NITA/IS/004	MUGABI EMMANUEL	N3	4,500,000	54,000,000	N3	4,500,000	54,000,000	0

Vote 126 National Information Technology Authority FY 2016/17

Vote Function 0551: Development of Secure National Information Technology (IT) Infrastructure and e-Government services

Program : Information Security

CostCentre: NATIONAL INFORMATION TEC

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
NITA/DIS/005	SERUNKUMA PAUL	N3	8,500,000	102,000,000	N3	8,500,000	102,000,000	0
Total Annual Salary (Ushs) for Program : Information Security				306,000,000			306,000,000	0

Program : E- Government Services

CostCentre: NATIONAL INFORMATION TEC

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
NITA/E-GOV/006	NAYINDA KAYONGO JAMES	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/E-GOV/010	BBOSA TONNY	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/E-GOV/008	BYAMUGISHA FRED	N3	10,730,909	128,770,908	N3	10,730,909	128,770,908	0
NITA/E-GOV/009	BYAMUGISHA MICHAEL NEW	N3	6,500,000	78,000,000	N3	6,500,000	78,000,000	0
NITA/DEG/001	KAHIIGI PETER	N2	27,094,546	325,134,552	N2	27,094,546	325,134,552	0
Total Annual Salary (Ushs) for Program : E- Government Services				639,905,460			639,905,460	0

Vote Function 0552: Establishment of enabling Environment for development and regulation of IT in the country

Program : Regulatory & Legal Services

CostCentre: NATIONAL INFORMATION TEC

Vote Function 0552: Establishment of enabling Environment for development and regulation of IT in the country

Program : Regulatory & Legal Services

CostCentre: NATIONAL INFORMATION TEC

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
NITA/R&LS/002	IMARYO BARBARAH	N3	8,500,000	102,000,000	N3	8,500,000	102,000,000	0
NITA/R&LS/003	AKELLO BYAMUGISHA CARO	N3	12,500,000	150,000,000	N3	12,500,000	150,000,000	0
NITA/R&LS/001	ALIBATEESE STELLA	N2	27,094,546	325,134,552	N2	27,094,546	325,134,552	0
Total Annual Salary (Ushs) for Program : Regulatory & Legal Services				577,134,552			577,134,552	0

Program : Planning, Research & Development

CostCentre: NATIONAL INFORMATION TEC

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
NITA/F&A/009	MULIMIRA JOSEPHINE	N6	1,500,000	18,000,000	N6	1,500,000	18,000,000	0
NITA/PR&D/010	NALUBOWA CHRISTINE	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/PR&D/009	KANSIIME GLORIA	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/PR&D/007	NABASA YVONNE	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/PR&D/013	KAGODA ERIC	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/PR&D/003	NSUBUGA ABDUL	N3	12,500,000	150,000,000	N3	12,500,000	150,000,000	0
NITA/PR&D/008	KAVUMA KINTU JOHN BOSCO	N3	12,500,000	150,000,000	N3	12,500,000	150,000,000	0
Total Annual Salary (Ushs) for Program : Planning, Research & Develo				534,000,000			534,000,000	0

Vote 126 National Information Technology Authority FY 2016/17

Vote Function 0553: Strengthening and aligning NITA-U to deliver its mandate

Program : Headquarters

CostCentre: NATIONAL INFORMATION TEC

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
NITA/ED/004	MBONIMPA LEONAH	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/ED/007	NAKITYO MONICA	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/F&A/017	NALUKWAGO LAILAH	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/ED/005	RWEJU MANI JULIAN	N4	6,500,000	78,000,000	N4	6,500,000	78,000,000	0
NITA/ED/002	MUHUMUZA VIOLA	N3	8,500,000	102,000,000	N3	8,500,000	102,000,000	0
NITA/ED/003	KIKWAYA DANIEL	N3	8,500,000	102,000,000	N3	8,500,000	102,000,000	0
NITA/PR&D/001	KITOOGO EDWARD FREDRICK	N2	27,094,546	325,134,552	N2	27,094,546	325,134,552	0
NITA/ED/001	SAAKA JAMES	N1	34,367,273	412,407,276	N1	34,367,273	412,407,276	0
Total Annual Salary (Ushs) for Program : Headquarters				1,181,541,828			1,181,541,828	0

Program : Finance and Administration

CostCentre: NATIONAL INFORMATION TEC

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
NITA/F&A/012	EGESA FRANK	N7	3,000,000	36,000,000	N7	3,000,000	36,000,000	0
NITA/F&A/003	KAHUMA SOLOMON	N6	1,000,000	12,000,000	N6	1,000,000	12,000,000	0
NITA/F&A/011	BASHAYA TURINANYE ASUM	N6	1,000,000	12,000,000	N6	1,000,000	12,000,000	0
NITA/F&A/010	AKELLO MARGARET	N6	1,000,000	12,000,000	N6	1,000,000	12,000,000	0

Vote Function 0553: Strengthening and aligning NITA-U to deliver its mandate

Program : Finance and Administration

CostCentre: NATIONAL INFORMATION TEC

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
NITA/F&A/006	NATUKUNDA AGNES	N6	3,000,000	36,000,000	N6	3,000,000	36,000,000	0
NITA/F&A/004	SEMUYINGO ROBERT	N6	1,000,000	12,000,000	N6	1,000,000	12,000,000	0
NITA/F&A/007	KANKUNDA KABAGAMBE CA	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/F&A/014	MUNGUNGE ALFRED	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/F&A/017	BYANGIRE HARRIET	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/F&A/019	KAKEETO PAUL	N5	4,500,000	54,000,000	N5	4,500,000	54,000,000	0
NITA/E-GOV/011	OSAMAI OSBERT	N4	6,500,000	78,000,000	N4	6,500,000	78,000,000	0
NITA/F&A/015	OMONY OKEMA PATRICK	N4	6,500,000	78,000,000	N4	6,500,000	78,000,000	0
NITA/F&A/O20	SHAMSA MUNGOMA	N3	8,500,000	102,000,000	N3	8,500,000	102,000,000	0
NITA/F&A/018	AUDO LILLIAN	N3	12,500,000	150,000,000	N3	12,500,000	150,000,000	0
NITA/F&A/002	GUMISIRIZA ROBERT	N3	8,500,000	102,000,000	N3	8,500,000	102,000,000	0
NITA/F&A/016	KAMANYIRE JAMES	N2	25,000,000	300,000,000	N2	25,000,000	300,000,000	0
Total Annual Salary (Ushs) for Program : Finance and Administration				1,146,000,000			1,146,000,000	0
Total Annual Salary (Ushs) for : National Information Technology Author				5,410,581,840			5,410,581,840	0

Information and Communications Technology Sector

Post Title	Salary Scale	No. of Approved Posts	No. of Filled Posts	No. of Vacant Posts	No. of Posts Cleared for Filling FY 2016/17	Salary Rate (UGX)	Total Salary per Month (UGX)	Total Annual Salary (UGX)	
Infrastructure solutions Development	N3	1	0	1	1	8,500,000	8,500,000	102,000,000	
Human Resource Manager	N3	1	0	1	1	8,500,000	8,500,000	102,000,000	
BPO/ITES Manager	N3	1	0	1	1	8,500,000	8,500,000	102,000,000	
Information Security Compliance Man	N3	1	0	1	1	8,500,000	8,500,000	102,000,000	
NOC Manager	N3	1	0	1	1	8,500,000	8,500,000	102,000,000	
National Cert Admn	N4	1	0	1	1	6,500,000	6,500,000	78,000,000	
System Analyst	N4	1	0	1	1	6,500,000	6,500,000	78,000,000	
Legal Officer (Regulations and compli	N5	1	0	1	1	4,500,000	4,500,000	54,000,000	
IT Research Officer	N5	1	0	1	1	4,500,000	4,500,000	54,000,000	
Systems administrator Data Center App	N5	1	0	1	1	4,500,000	4,500,000	54,000,000	
Finance officer Revenue Accounting	N5	1	0	1	1	4,500,000	4,500,000	54,000,000	
Database Architect/Developer	N5	1	0	1	1	4,500,000	4,500,000	54,000,000	
Commercial services Engineer	N5	1	0	1	1	4,500,000	4,500,000	54,000,000	
Business Analyst	N5	1	0	1	1	4,500,000	4,500,000	54,000,000	
Infrastructure hosting administrator	N5	1	0	1	1	4,500,000	4,500,000	54,000,000	
Marketing Mgt Trainee	N6	1	0	1	1	1,000,000	1,000,000	12,000,000	
Customer Care Mgt Trainee	N6	1	0	1	1	1,000,000	1,000,000	12,000,000	
TOTAL POSTS		17	0	17	17	TOTAL WAGE	93,500,000	1,122,000,000	

Name and Signature of Human Resource Officer

Name and Signature of Accounting Officer

Official Stamp and Date

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Sector: Information and Communications Technology

Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government

Recurrent Programmes:

Programme 02 Technical Services

Class of Output: Outputs Provided

Output: 05510 A Rationalized and Integrated national IT infrastructure and Systems

Item: 221001 Advertising and Public Relations

Input to be procured: Advertising and PR

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	49,500
Unit cost :	49,500.0	<i>o/w NTR</i>	1.0	49,500
Procurement Method:		Quarter 1	0.3	12,375
Total Procurement Time (Weeks):		<i>o/w NTR</i>	0.3	12,375
Procurement Process Start Date:		Quarter 2	0.3	0
Date contract signature/commitment:		<i>o/w NTR</i>	0.3	12,375
Date final input required:		Quarter 3	0.3	12,375
		<i>o/w NTR</i>	0.3	12,375
		Quarter 4	0.3	12,375
		<i>o/w NTR</i>	0.3	12,375

Item: 221002 Workshops and Seminars

Input to be procured: Workshops and seminars

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	7.2	72,000
Unit cost :	10,000.0	<i>o/w NTR</i>	7.2	72,000
Procurement Method:		Quarter 1	1.8	18,000
Total Procurement Time (Weeks):		<i>o/w NTR</i>	1.8	18,000
Procurement Process Start Date:		Quarter 2	1.8	0
Date contract signature/commitment:		<i>o/w NTR</i>	1.8	18,000
Date final input required:		Quarter 3	1.8	18,000
		<i>o/w NTR</i>	1.8	18,000
		Quarter 4	1.8	18,000
		<i>o/w NTR</i>	1.8	18,000

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Computer supplies and IT services

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	4,397,500
Unit cost :	4,397,500.0	<i>o/w NTR</i>	1.0	4,397,500
Procurement Method:		Quarter 1	0.3	1,099,375
Total Procurement Time (Weeks):		<i>o/w NTR</i>	0.3	1,099,375
Procurement Process Start Date:		Quarter 2	0.3	0
Date contract signature/commitment:		<i>o/w NTR</i>	0.3	1,099,375
Date final input required:		Quarter 3	0.3	1,099,375
		<i>o/w NTR</i>	0.3	1,099,375
		Quarter 4	0.3	1,099,375
		<i>o/w NTR</i>	0.3	1,099,375

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Recurrent Programmes:

Programme 02 Technical Services

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	45,500
Unit cost :	45,500.0	<i>o/w NTR</i>	<i>1.0</i>	<i>45,500</i>
<i>Procurement Method:</i>		Quarter 1	0.3	11,375
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>11,375</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>11,375</i>
<i>Date final input required:</i>		Quarter 3	0.3	11,375
		<i>o/w NTR</i>	<i>0.3</i>	<i>11,375</i>
		Quarter 4	0.3	11,375
		<i>o/w NTR</i>	<i>0.3</i>	<i>11,375</i>

Item: 222003 Information and communications technology (ICT)

Input to be procured: Call off orders

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	7,486,310
Unit cost :	7,486,310.1	<i>o/w Non-Wage Recurrent</i>	<i>1.0</i>	<i>7,486,310</i>
<i>Procurement Method:</i>		Quarter 1	0.3	1,871,578
<i>Total Procurement Time (Weeks):</i>		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>1,871,578</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>1,871,578</i>
<i>Date final input required:</i>		Quarter 3	0.3	1,871,578
		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>1,871,578</i>
		Quarter 4	0.3	1,871,578
		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>1,871,578</i>

Input to be procured: hosting services at the National Data centre

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	1,596,760
Unit cost :	1,596,760.0	<i>o/w Non-Wage Recurrent</i>	<i>1.0</i>	<i>1,596,760</i>
<i>Procurement Method:</i>		Quarter 1	0.3	399,190
<i>Total Procurement Time (Weeks):</i>		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>399,190</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>399,190</i>
<i>Date final input required:</i>		Quarter 3	0.3	399,190
		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>399,190</i>
		Quarter 4	0.3	399,190
		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>399,190</i>

Input to be procured: Upgrade of capacity of NBI

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	0
Unit cost :	0.0	Quarter 1	0.3	0
<i>Procurement Method:</i>		Quarter 2	0.3	0
<i>Total Procurement Time (Weeks):</i>		Quarter 3	0.3	0
<i>Procurement Process Start Date:</i>		Quarter 4	0.3	0
<i>Date contract signature/commitment:</i>				
<i>Date final input required:</i>				

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Recurrent Programmes:

Programme 02 Technical Services

Input to be procured: Bandwidth

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	8.9	10,727,860
Unit cost :	1,200,000.0	<i>o/w Non-Wage Recurrent</i>	8.9	5,025,550
<i>Procurement Method:</i>	<i>Direct Procurement</i>	<i>o/w NTR</i>	4.8	5,702,310
<i>Total Procurement Time (Weeks):</i>		Quarter 1	2.2	2,681,965
<i>Procurement Process Start Date:</i>		<i>o/w Non-Wage Recurrent</i>	1.0	1,256,387
<i>Date contract signature/commitment:</i>	01-Jul-16	<i>o/w NTR</i>	1.2	1,425,577
<i>Date final input required:</i>		Quarter 2	2.2	0
		<i>o/w Non-Wage Recurrent</i>	1.0	1,256,387
		<i>o/w NTR</i>	1.2	1,425,577
		Quarter 3	3.4	4,107,542
		<i>o/w Non-Wage Recurrent</i>	1.0	1,256,387
		<i>o/w NTR</i>	1.2	2,851,155
		Quarter 4	1.0	1,256,387
		<i>o/w Non-Wage Recurrent</i>	1.0	1,256,387
		<i>o/w NTR</i>	0.0	2,851,155

Item: 225001 Consultancy Services- Short term

Input to be procured: Consultancy (upgrade of VoIP)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	455,000
Unit cost :	455,000.0	<i>o/w NTR</i>	1.0	455,000
<i>Procurement Method:</i>		Quarter 1	0.3	113,750
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.3	113,750
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.3	113,750
<i>Date final input required:</i>		Quarter 3	0.3	113,750
		<i>o/w NTR</i>	0.3	113,750
		Quarter 4	0.3	113,750
		<i>o/w NTR</i>	0.3	113,750

Input to be procured: Implementation partner for building the Data Centr

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	80,000
Unit cost :	80,000.0	<i>o/w NTR</i>	1.0	80,000
<i>Procurement Method:</i>		Quarter 1	0.3	20,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.3	20,000
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.3	20,000
<i>Date final input required:</i>		Quarter 3	0.3	20,000
		<i>o/w NTR</i>	0.3	20,000
		Quarter 4	0.3	20,000
		<i>o/w NTR</i>	0.3	20,000

Input to be procured: Provison of advisory services

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Recurrent Programmes:

Programme 02 Technical Services

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	36,000
Unit cost :	36,000.0	<i>o/w NTR</i>	<i>1.0</i>	<i>36,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	9,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>9,000</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>9,000</i>
<i>Date final input required:</i>		Quarter 3	0.3	9,000
		<i>o/w NTR</i>	<i>0.3</i>	<i>9,000</i>
		Quarter 4	0.3	9,000
		<i>o/w NTR</i>	<i>0.3</i>	<i>9,000</i>

Input to be procured: Provision of a wi-fi network for Government

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	275,000
Unit cost :	275,000.0	<i>o/w NTR</i>	<i>1.0</i>	<i>275,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	68,750
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>68,750</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>68,750</i>
<i>Date final input required:</i>		Quarter 3	0.3	68,750
		<i>o/w NTR</i>	<i>0.3</i>	<i>68,750</i>
		Quarter 4	0.3	68,750
		<i>o/w NTR</i>	<i>0.3</i>	<i>68,750</i>

Item: 227002 Travel abroad

Input to be procured: Travel abroad

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	30,000
Unit cost :	30,000.0	<i>o/w NTR</i>	<i>1.0</i>	<i>30,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	7,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>7,500</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>7,500</i>
<i>Date final input required:</i>		Quarter 3	0.3	7,500
		<i>o/w NTR</i>	<i>0.3</i>	<i>7,500</i>
		Quarter 4	0.3	7,500
		<i>o/w NTR</i>	<i>0.3</i>	<i>7,500</i>

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Recurrent Programmes:

Programme 02 Technical Services

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	53,636.4	206,500
Unit cost :	3.9	<i>o/w NTR</i>	53,636.4	206,500
<i>Procurement Method:</i>		Quarter 1	13,409.1	51,625
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	13,409.1	51,625
<i>Procurement Process Start Date:</i>		Quarter 2	13,409.1	13
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	13,409.1	51,625
<i>Date final input required:</i>		Quarter 3	13,409.1	51,625
		<i>o/w NTR</i>	13,409.1	51,625
		Quarter 4	13,409.1	51,625
		<i>o/w NTR</i>	13,409.1	51,625

Programme 03 Information Security

Class of Output: Outputs Provided

Output:05510 Information Security Championed and Promoted in Uganda

Item: 221001 Advertising and Public Relations

Input to be procured: Advertising and PR

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	15,000
Unit cost :	15,000.0	<i>o/w NTR</i>	1.0	15,000
<i>Procurement Method:</i>		Quarter 1	0.3	3,750
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.3	3,750
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.3	3,750
<i>Date final input required:</i>		Quarter 3	0.3	3,750
		<i>o/w NTR</i>	0.3	3,750
		Quarter 4	0.3	3,750
		<i>o/w NTR</i>	0.3	3,750

Item: 221002 Workshops and Seminars

Input to be procured: Workshops and seminars

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	5.2	52,433
Unit cost :	10,000.0	<i>o/w NTR</i>	5.2	52,433
<i>Procurement Method:</i>		Quarter 1	2.1	21,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	2.1	21,000
<i>Procurement Process Start Date:</i>		Quarter 2	2.1	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	2.1	21,000
<i>Date final input required:</i>		Quarter 3	2.1	21,000
		<i>o/w NTR</i>	2.1	21,000
		Quarter 4	-1.1	-10,567
		<i>o/w NTR</i>	-1.1	21,000

Item: 221003 Staff Training

Input to be procured: Staff training

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Recurrent Programmes:

Programme 03 Information Security

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	2.8	56,000
Unit cost :	20,000.0	<i>o/w NTR</i>	2.8	56,000
<i>Procurement Method:</i>		Quarter 1	0.9	17,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.9	17,500
<i>Procurement Process Start Date:</i>		Quarter 2	0.9	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.9	17,500
<i>Date final input required:</i>		Quarter 3	0.9	17,500
		<i>o/w NTR</i>	0.9	17,500
		Quarter 4	0.2	3,500
		<i>o/w NTR</i>	0.2	17,500

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Computer supplies and IT services

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	220,000
Unit cost :	220,000.0	<i>o/w NTR</i>	1.0	220,000
<i>Procurement Method:</i>		Quarter 1	0.3	55,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.3	55,000
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.3	55,000
<i>Date final input required:</i>		Quarter 3	0.3	55,000
		<i>o/w NTR</i>	0.3	55,000
		Quarter 4	0.3	55,000
		<i>o/w NTR</i>	0.3	55,000

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	10,000
Unit cost :	10,000.0	<i>o/w NTR</i>	1.0	10,000
<i>Procurement Method:</i>		Quarter 1	0.3	2,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.3	2,500
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.3	2,500
<i>Date final input required:</i>		Quarter 3	0.3	2,500
		<i>o/w NTR</i>	0.3	2,500
		Quarter 4	0.3	2,500
		<i>o/w NTR</i>	0.3	2,500

Item: 225001 Consultancy Services- Short term

Input to be procured: Consultancy

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Recurrent Programmes:

Programme 03 Information Security

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	99,000
Unit cost :	99,000.0	<i>o/w NTR</i>	1.0	99,000
<i>Procurement Method:</i>		Quarter 1	0.3	24,750
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.3	24,750
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.3	24,750
<i>Date final input required:</i>		Quarter 3	0.3	24,750
		<i>o/w NTR</i>	0.3	24,750
		Quarter 4	0.3	24,750
		<i>o/w NTR</i>	0.3	24,750

Item: 227002 Travel abroad

Input to be procured: Travel abroad

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	7.0	211,200
Unit cost :	30,000.0	<i>o/w NTR</i>	7.0	211,200
<i>Procurement Method:</i>		Quarter 1	1.5	43,750
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	1.5	43,750
<i>Procurement Process Start Date:</i>		Quarter 2	1.5	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	1.5	43,750
<i>Date final input required:</i>		Quarter 3	1.5	43,750
		<i>o/w NTR</i>	1.5	43,750
		Quarter 4	2.7	79,950
		<i>o/w NTR</i>	2.7	43,750

Programme 04 E- Government Services

Class of Output: Outputs Provided

Output:05510 A desired level of e-government services in MDAs & LGs attained

Item: 221001 Advertising and Public Relations

Input to be procured: Advertising and public RelationsNWR

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	22,000
Unit cost :	22,000.0	<i>o/w Non-Wage Recurrent</i>	1.0	22,000
<i>Procurement Method:</i>		Quarter 1	0.3	5,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w Non-Wage Recurrent</i>	0.3	5,500
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w Non-Wage Recurrent</i>	0.3	5,500
<i>Date final input required:</i>		Quarter 3	0.3	5,500
		<i>o/w Non-Wage Recurrent</i>	0.3	5,500
		Quarter 4	0.3	5,500
		<i>o/w Non-Wage Recurrent</i>	0.3	5,500

Item: 221002 Workshops and Seminars

Input to be procured: workshop and seminar GOU

Vote: 126 National Information Technology Authority

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Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Recurrent Programmes:

Programme 04 E- Government Services

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	52,500
Unit cost :	52,500.0	<i>o/w Non-Wage Recurrent</i>	<i>1.0</i>	<i>52,500</i>
<i>Procurement Method:</i>		Quarter 1	0.3	13,125
<i>Total Procurement Time (Weeks):</i>		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>13,125</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>13,125</i>
<i>Date final input required:</i>		Quarter 3	0.3	13,125
		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>13,125</i>
		Quarter 4	0.3	13,125
		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>13,125</i>

Input to be procured: Workshop and seminar NWR

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	14,000
Unit cost :	14,000.0	<i>o/w NTR</i>	<i>1.0</i>	<i>14,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	3,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.0</i>	<i>0</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.0</i>	<i>0</i>
<i>Date final input required:</i>		Quarter 3	0.3	3,500
		<i>o/w NTR</i>	<i>0.0</i>	<i>0</i>
		Quarter 4	0.3	3,500
		<i>o/w NTR</i>	<i>1.0</i>	<i>0</i>

Item: 221003 Staff Training

Input to be procured: Staff training

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	7.6	0
Unit cost :	0.0	Quarter 1	1.9	0
<i>Procurement Method:</i>		Quarter 2	1.9	0
<i>Total Procurement Time (Weeks):</i>		Quarter 3	1.9	0
<i>Procurement Process Start Date:</i>		Quarter 4	1.9	0
<i>Date contract signature/commitment:</i>				
<i>Date final input required:</i>				

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Computer supplies

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Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Recurrent Programmes:

Programme 04 E- Government Services

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	396,000
Unit cost :	396,000.0	<i>o/w NTR</i>	<i>1.0</i>	<i>396,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	99,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>99,000</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>99,000</i>
<i>Date final input required:</i>		Quarter 3	0.3	99,000
		<i>o/w NTR</i>	<i>0.3</i>	<i>99,000</i>
		Quarter 4	0.3	99,000
		<i>o/w NTR</i>	<i>0.3</i>	<i>99,000</i>

Input to be procured: Computer supplies and ICTNWR

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	16,000
Unit cost :	16,000.0	<i>o/w Non-Wage Recurrent</i>	<i>1.0</i>	<i>16,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	4,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>4,000</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>4,000</i>
<i>Date final input required:</i>		Quarter 3	0.3	4,000
		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>4,000</i>
		Quarter 4	0.3	4,000
		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>4,000</i>

Item: 222003 Information and communications technology (ICT)

Input to be procured:

			<i>Annual Quantity</i>	<i>Annual Cost</i>
		Annual Total	0.0	0
		Quarter 1	0.3	0
		Quarter 2	0.3	0
		Quarter 3	0.3	0
		Quarter 4	-0.8	0

Input to be procured: Information Communication Technology

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	710,033
Unit cost :	710,033.5	<i>o/w NTR</i>	<i>1.0</i>	<i>710,033</i>
<i>Procurement Method:</i>		Quarter 1	0.3	177,508
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>177,508</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>177,508</i>
<i>Date final input required:</i>		Quarter 3	0.3	177,508
		<i>o/w NTR</i>	<i>0.3</i>	<i>177,508</i>
		Quarter 4	0.3	177,508
		<i>o/w NTR</i>	<i>0.3</i>	<i>177,508</i>

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Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Recurrent Programmes:

Programme 04 E- Government Services

Item: 223003 Rent – (Produced Assets) to private entities

Input to be procured: Rent produced assets

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	392,015
Unit cost :	392,014.5	<i>o/w NTR</i>	<i>1.0</i>	<i>392,015</i>
<i>Procurement Method:</i>		Quarter 1	0.3	98,004
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>98,004</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>98,004</i>
<i>Date final input required:</i>		Quarter 3	0.3	98,004
		<i>o/w NTR</i>	<i>0.3</i>	<i>98,004</i>
		Quarter 4	0.3	98,004
		<i>o/w NTR</i>	<i>0.3</i>	<i>98,004</i>

Item: 225001 Consultancy Services- Short term

Input to be procured:

			<i>Annual Quantity</i>	<i>Annual Cost</i>
		Annual Total	1.0	1,431,950
		<i>o/w NTR</i>	<i>1.0</i>	<i>1,431,950</i>
		Quarter 1	0.3	357,988
		<i>o/w NTR</i>	<i>0.3</i>	<i>357,988</i>
		Quarter 2	0.3	0
		<i>o/w NTR</i>	<i>0.3</i>	<i>357,988</i>
		Quarter 3	0.3	357,988
		<i>o/w NTR</i>	<i>0.3</i>	<i>357,988</i>
		Quarter 4	0.3	357,988
		<i>o/w NTR</i>	<i>0.3</i>	<i>357,988</i>

Input to be procured: Consultancy (design and development of e-services)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	44,000
Unit cost :	44,000.0	<i>o/w Non-Wage Recurrent</i>	<i>1.0</i>	<i>44,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	11,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w Non-Wage Recurrent</i>	<i>0.0</i>	<i>0</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w Non-Wage Recurrent</i>	<i>0.0</i>	<i>0</i>
<i>Date final input required:</i>		Quarter 3	0.3	11,000
		<i>o/w Non-Wage Recurrent</i>	<i>0.0</i>	<i>0</i>
		Quarter 4	0.3	11,000
		<i>o/w Non-Wage Recurrent</i>	<i>1.0</i>	<i>44,000</i>

Input to be procured: Consultancy (GCIC)

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Recurrent Programmes:

Programme 04 E- Government Services

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	0
Unit cost :	0.0	Quarter 1	0.3	0
<i>Procurement Method:</i>		Quarter 2	0.3	0
<i>Total Procurement Time (Weeks):</i>		Quarter 3	0.3	0
<i>Procurement Process Start Date:</i>		Quarter 4	0.3	0
<i>Date contract signature/commitment:</i>				
<i>Date final input required:</i>				

Input to be procured: consultancy (implementation of e-services desk)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	0
Unit cost :	0.0	Quarter 1	0.3	0
<i>Procurement Method:</i>		Quarter 2	0.3	0
<i>Total Procurement Time (Weeks):</i>		Quarter 3	0.3	0
<i>Procurement Process Start Date:</i>		Quarter 4	0.3	0
<i>Date contract signature/commitment:</i>				
<i>Date final input required:</i>				

Input to be procured: consultancy to develop e-government curriculum

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	0
Unit cost :	0.0	Quarter 1	0.3	0
<i>Procurement Method:</i>		Quarter 2	0.3	0
<i>Total Procurement Time (Weeks):</i>		Quarter 3	0.3	0
<i>Procurement Process Start Date:</i>		Quarter 4	0.3	0
<i>Date contract signature/commitment:</i>				
<i>Date final input required:</i>				

Input to be procured: implementation of open HR system and share point

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	0
Unit cost :	0.0	Quarter 1	0.3	0
<i>Procurement Method:</i>		Quarter 2	0.3	0
<i>Total Procurement Time (Weeks):</i>		Quarter 3	0.3	0
<i>Procurement Process Start Date:</i>		Quarter 4	0.3	0
<i>Date contract signature/commitment:</i>				
<i>Date final input required:</i>				

Input to be procured: Transaction advisor

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	0
Unit cost :	0.0	Quarter 1	0.3	0
<i>Procurement Method:</i>		Quarter 2	0.3	0
<i>Total Procurement Time (Weeks):</i>		Quarter 3	0.3	0
<i>Procurement Process Start Date:</i>		Quarter 4	0.3	0
<i>Date contract signature/commitment:</i>				
<i>Date final input required:</i>				

Item: 227002 Travel abroad

Input to be procured:

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Recurrent Programmes:

Programme 04 E- Government Services

	Annual Quantity	Annual Cost
Annual Total	3.0	90,000
<i>o/w NTR</i>	3.0	90,000
Quarter 1	1.6	47,000
<i>o/w NTR</i>	1.6	47,000
Quarter 2	1.6	0
<i>o/w NTR</i>	1.6	47,000
Quarter 3	1.6	47,000
<i>o/w NTR</i>	1.6	47,000
Quarter 4	-1.7	-51,000
<i>o/w NTR</i>	-1.7	47,000

Development Projects:

Project 1014 National Transmission Backbone project

Class of Output: Outputs Provided

Output:05510 A Rationalized and Intergrated national IT infrastructure and Systems

Item: 221001 Advertising and Public Relations

Input to be procured: Advertising and PR

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	8,000
Unit cost :	8,000.0	<i>o/w GoU Development</i>	0.3	8,000
<i>Procurement Method:</i>		Quarter 1	0.3	2,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	2,000
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	2,000
<i>Date final input required:</i>		Quarter 3	0.3	2,000
		<i>o/w GoU Development</i>	0.3	2,000
		Quarter 4	0.3	2,000
		<i>o/w GoU Development</i>	0.3	2,000

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Computer supplies and IT services

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	170,479
Unit cost :	170,479.1	<i>o/w GoU Development</i>	0.3	170,479
<i>Procurement Method:</i>		Quarter 1	0.3	42,620
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	42,620
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	42,620
<i>Date final input required:</i>		Quarter 3	0.3	42,620
		<i>o/w GoU Development</i>	0.3	42,620
		Quarter 4	0.3	42,620
		<i>o/w GoU Development</i>	0.3	42,620

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1014 National Transmission Backbone project

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	27,000
Unit cost :	27,000.0	<i>o/w GoU Development</i>	0.3	27,000
<i>Procurement Method:</i>		Quarter 1	0.3	6,750
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	6,750
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	6,750
<i>Date final input required:</i>		Quarter 3	0.3	6,750
		<i>o/w GoU Development</i>	0.3	6,750
		Quarter 4	0.3	6,750
		<i>o/w GoU Development</i>	0.3	6,750

Item: 225001 Consultancy Services- Short term

Input to be procured: Consultancy (Clearing of Phase III eqpt)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	200,000
Unit cost :	200,000.0	<i>o/w GoU Development</i>	0.3	200,000
<i>Procurement Method:</i>		Quarter 1	0.3	50,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	50,000
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	50,000
<i>Date final input required:</i>		Quarter 3	0.3	50,000
		<i>o/w GoU Development</i>	0.3	50,000
		Quarter 4	0.3	50,000
		<i>o/w GoU Development</i>	0.3	50,000

Input to be procured: consultancy (Phase III supervision)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	0
Unit cost :	0.0	<i>o/w GoU Development</i>	0.3	0
<i>Procurement Method:</i>		Quarter 1	0.3	0
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	0
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	0
<i>Date final input required:</i>		Quarter 3	0.3	0
		<i>o/w GoU Development</i>	0.3	0
		Quarter 4	0.3	0
		<i>o/w GoU Development</i>	0.3	0

Input to be procured: Payment of RCIP individual consultant

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Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1014 National Transmission Backbone project

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	0.0	0
Unit cost :	0.0	<i>o/w GoU Development</i>	0.3	0
<i>Procurement Method:</i>		Quarter 1	0.3	0
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	0
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	0
<i>Date final input required:</i>		Quarter 3	0.3	0
		<i>o/w GoU Development</i>	0.3	0
		Quarter 4	-0.8	0
		<i>o/w GoU Development</i>	-0.8	0

Item: 225002 Consultancy Services- Long-term

Input to be procured: Consultancy longterm

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	150,000
Unit cost :	150,000.0	<i>o/w GoU Development</i>	0.3	150,000
<i>Procurement Method:</i>		Quarter 1	0.3	37,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	37,500
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	37,500
<i>Date final input required:</i>		Quarter 3	0.3	37,500
		<i>o/w GoU Development</i>	0.3	37,500
		Quarter 4	0.3	37,500
		<i>o/w GoU Development</i>	0.3	37,500

Item: 227002 Travel abroad

Input to be procured:

	<i>Annual Quantity</i>	<i>Annual Cost</i>
Annual Total	4.0	290,000
<i>o/w GoU Development</i>	1.0	290,000
Quarter 1	1.0	72,500
<i>o/w GoU Development</i>	1.0	72,500
Quarter 2	1.0	0
<i>o/w GoU Development</i>	1.0	72,500
Quarter 3	1.0	72,500
<i>o/w GoU Development</i>	1.0	72,500
Quarter 4	1.0	72,500
<i>o/w GoU Development</i>	1.0	72,500

Item: 227004 Fuel, Lubricants and Oils

Input to be procured:

Vote: 126 National Information Technology Authority

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1014 National Transmission Backbone project

	<i>Annual Quantity</i>	<i>Annual Cost</i>
Annual Total	7,272.7	28,000
<i>o/w GoU Development</i>	4,545.5	28,000
Quarter 1	4,545.5	17,500
<i>o/w GoU Development</i>	4,545.5	7,000
Quarter 2	4,545.5	5
<i>o/w GoU Development</i>	4,545.5	7,000
Quarter 3	4,545.5	17,500
<i>o/w GoU Development</i>	4,545.5	7,000
Quarter 4	-6,363.6	-24,500
<i>o/w GoU Development</i>	-6,363.6	7,000

Output:05510 Information Security Championed and Promoted in Uganda

Item: 221001 Advertising and Public Relations

Input to be procured: Advertising and PR (DRLS)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	20,000
Unit cost :	20,000.0	<i>o/w GoU Development</i>	0.3	20,000
<i>Procurement Method:</i>		Quarter 1	0.3	5,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	5,000
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	5,000
<i>Date final input required:</i>		Quarter 3	0.3	5,000
		<i>o/w GoU Development</i>	0.3	5,000
		Quarter 4	0.3	5,000
		<i>o/w GoU Development</i>	0.3	5,000

Input to be procured:

	<i>Annual Quantity</i>	<i>Annual Cost</i>
Annual Total	0.0	0
<i>o/w GoU Development</i>	0.3	0
Quarter 1	0.3	0
<i>o/w GoU Development</i>	0.3	0
Quarter 2	0.3	0
<i>o/w GoU Development</i>	0.3	0
Quarter 3	0.3	0
<i>o/w GoU Development</i>	0.3	0
Quarter 4	-0.8	0
<i>o/w GoU Development</i>	-0.8	0

Item: 221002 Workshops and Seminars

Input to be procured: Workshops and seminars (information security)

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1014 National Transmission Backbone project

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	10,000
Unit cost :	10,000.0	<i>o/w GoU Development</i>	0.3	10,000
<i>Procurement Method:</i>		Quarter 1	0.3	2,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	2,500
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	2,500
<i>Date final input required:</i>		Quarter 3	0.3	2,500
		<i>o/w GoU Development</i>	0.3	2,500
		Quarter 4	0.3	2,500
		<i>o/w GoU Development</i>	0.3	2,500

Input to be procured: workshops and seminars e-gov

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	52,500
Unit cost :	52,500.0	<i>o/w GoU Development</i>	0.8	52,500
<i>Procurement Method:</i>		Quarter 1	0.8	39,375
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.8	13,125
<i>Procurement Process Start Date:</i>		Quarter 2	0.8	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.8	13,125
<i>Date final input required:</i>		Quarter 3	0.8	39,375
		<i>o/w GoU Development</i>	0.8	13,125
		Quarter 4	-1.3	-65,625
		<i>o/w GoU Development</i>	-1.3	13,125

Item: 221003 Staff Training

Input to be procured:

	<i>Annual Quantity</i>	<i>Annual Cost</i>
Annual Total	0.0	0
<i>o/w GoU Development</i>	0.3	0
Quarter 1	0.3	0
<i>o/w GoU Development</i>	0.3	0
Quarter 2	0.3	0
<i>o/w GoU Development</i>	0.3	0
Quarter 3	0.3	0
<i>o/w GoU Development</i>	0.3	0
Quarter 4	-0.8	0
<i>o/w GoU Development</i>	-0.8	0

Input to be procured: Staff training DRLS

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1014 National Transmission Backbone project

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	20,000
Unit cost :	20,000.0	<i>o/w GoU Development</i>	0.5	20,000
<i>Procurement Method:</i>		Quarter 1	0.0	0
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.0	0
<i>Procurement Process Start Date:</i>		Quarter 2	0.5	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.5	10,000
<i>Date final input required:</i>		Quarter 3	0.5	10,000
		<i>o/w GoU Development</i>	0.5	10,000
		Quarter 4	0.0	0
		<i>o/w GoU Development</i>	0.0	0

Item: 221007 Books, Periodicals & Newspapers

Input to be procured: Books periodicals and stationery

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	3,500
Unit cost :	3,500.0	<i>o/w GoU Development</i>	0.3	3,500
<i>Procurement Method:</i>		Quarter 1	0.3	875
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	875
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	875
<i>Date final input required:</i>		Quarter 3	0.3	875
		<i>o/w GoU Development</i>	0.3	875
		Quarter 4	0.3	875
		<i>o/w GoU Development</i>	0.3	875

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing (DFA) NITA-U

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	100,000
Unit cost :	100,000.0	<i>o/w GoU Development</i>	0.3	100,000
<i>Procurement Method:</i>		Quarter 1	0.3	25,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	25,000
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	25,000
<i>Date final input required:</i>		Quarter 3	0.3	25,000
		<i>o/w GoU Development</i>	0.3	25,000
		Quarter 4	0.3	25,000
		<i>o/w GoU Development</i>	0.3	25,000

Input to be procured: Printing DRLS

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1014 National Transmission Backbone project

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	3,500
Unit cost :	3,500.0	<i>o/w GoU Development</i>	<i>0.3</i>	<i>3,500</i>
<i>Procurement Method:</i>		Quarter 1	<i>0.3</i>	<i>875</i>
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	<i>0.3</i>	<i>875</i>
<i>Procurement Process Start Date:</i>		Quarter 2	<i>0.3</i>	<i>0</i>
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	<i>0.3</i>	<i>875</i>
<i>Date final input required:</i>		Quarter 3	<i>0.3</i>	<i>875</i>
		<i>o/w GoU Development</i>	<i>0.3</i>	<i>875</i>
		Quarter 4	<i>0.3</i>	<i>875</i>
		<i>o/w GoU Development</i>	<i>0.3</i>	<i>875</i>

Input to be procured: Printing information Security

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	1,200
Unit cost :	1,200.0	<i>o/w GoU Development</i>	<i>0.3</i>	<i>1,200</i>
<i>Procurement Method:</i>		Quarter 1	<i>0.3</i>	<i>300</i>
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	<i>0.3</i>	<i>300</i>
<i>Procurement Process Start Date:</i>		Quarter 2	<i>0.3</i>	<i>0</i>
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	<i>0.3</i>	<i>300</i>
<i>Date final input required:</i>		Quarter 3	<i>0.3</i>	<i>300</i>
		<i>o/w GoU Development</i>	<i>0.3</i>	<i>300</i>
		Quarter 4	<i>0.3</i>	<i>300</i>
		<i>o/w GoU Development</i>	<i>0.3</i>	<i>300</i>

Input to be procured: Printing NIPMM (DPRD)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	5,000
Unit cost :	5,000.0	<i>o/w GoU Development</i>	<i>0.3</i>	<i>5,000</i>
<i>Procurement Method:</i>		Quarter 1	<i>0.3</i>	<i>1,250</i>
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	<i>0.3</i>	<i>1,250</i>
<i>Procurement Process Start Date:</i>		Quarter 2	<i>0.3</i>	<i>0</i>
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	<i>0.3</i>	<i>1,250</i>
<i>Date final input required:</i>		Quarter 3	<i>0.3</i>	<i>1,250</i>
		<i>o/w GoU Development</i>	<i>0.3</i>	<i>1,250</i>
		Quarter 4	<i>0.3</i>	<i>1,250</i>
		<i>o/w GoU Development</i>	<i>0.3</i>	<i>1,250</i>

Item: 221017 Subscriptions

Input to be procured: Subscription to IWF (DIS)

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1014 National Transmission Backbone project

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	0.0	0
Unit cost :		<i>o/w GoU Development</i>	0.3	0
<i>Procurement Method:</i>		Quarter 1	0.3	0
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	0
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	0
<i>Date final input required:</i>		Quarter 3	0.3	0
		<i>o/w GoU Development</i>	0.3	0
		Quarter 4	-0.8	0
		<i>o/w GoU Development</i>	-0.8	0

Item: 225001 Consultancy Services- Short term

Input to be procured: consultancy development of regulations (DRLS)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	10,000
Unit cost :	10,000.0	<i>o/w GoU Development</i>	0.5	10,000
<i>Procurement Method:</i>		Quarter 1	0.0	0
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.0	0
<i>Procurement Process Start Date:</i>		Quarter 2	0.5	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.5	5,000
<i>Date final input required:</i>		Quarter 3	0.5	5,000
		<i>o/w GoU Development</i>	0.5	5,000
		Quarter 4	0.0	0
		<i>o/w GoU Development</i>	0.0	0

Input to be procured: Consultancy E-Government services

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	51,000
Unit cost :	51,000.0	<i>o/w GoU Development</i>	0.5	51,000
<i>Procurement Method:</i>		Quarter 1	0.0	0
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.0	0
<i>Procurement Process Start Date:</i>		Quarter 2	0.5	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.5	25,500
<i>Date final input required:</i>		Quarter 3	0.5	25,500
		<i>o/w GoU Development</i>	0.5	25,500
		Quarter 4	0.0	0
		<i>o/w GoU Development</i>	0.0	0

Input to be procured: Consultancy Information Security

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1014 National Transmission Backbone project

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	57,500
Unit cost :	57,500.0	<i>o/w GoU Development</i>	0.3	57,500
<i>Procurement Method:</i>		Quarter 1	0.3	14,375
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	14,375
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	14,375
<i>Date final input required:</i>		Quarter 3	0.3	14,375
		<i>o/w GoU Development</i>	0.3	14,375
		Quarter 4	0.3	14,375
		<i>o/w GoU Development</i>	0.3	14,375

Item: 227002 Travel abroad

Input to be procured: Travel abroad (DIS)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	20,000
Unit cost :	20,000.0	<i>o/w GoU Development</i>	0.5	20,000
<i>Procurement Method:</i>		Quarter 1	0.5	10,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.5	10,000
<i>Procurement Process Start Date:</i>		Quarter 2	0.5	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.5	10,000
<i>Date final input required:</i>		Quarter 3	0.0	0
		<i>o/w GoU Development</i>	0.0	0
		Quarter 4	0.0	0
		<i>o/w GoU Development</i>	0.0	0

Input to be procured: Travel abroad (DPRD)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	24,000
Unit cost :	24,000.0	<i>o/w GoU Development</i>	0.3	24,000
<i>Procurement Method:</i>		Quarter 1	0.3	8,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	8,000
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	8,000
<i>Date final input required:</i>		Quarter 3	0.3	8,000
		<i>o/w GoU Development</i>	0.3	8,000
		Quarter 4	0.0	0
		<i>o/w GoU Development</i>	0.0	0

Input to be procured: Travel abroad (DRLS)

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1014 National Transmission Backbone project

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	15,000
Unit cost :	15,000.0	<i>o/w GoU Development</i>	0.3	15,000
<i>Procurement Method:</i>		Quarter 1	0.3	3,750
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.3	3,750
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.3	3,750
<i>Date final input required:</i>		Quarter 3	0.3	3,750
		<i>o/w GoU Development</i>	0.3	3,750
		Quarter 4	0.3	3,750
		<i>o/w GoU Development</i>	0.3	3,750

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: fuel DPRD

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	2,066.5	7,956
Unit cost :	3.9	<i>o/w GoU Development</i>	516.6	7,956
<i>Procurement Method:</i>		Quarter 1	516.6	1,989
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	516.6	1,989
<i>Procurement Process Start Date:</i>		Quarter 2	516.6	1
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	516.6	1,989
<i>Date final input required:</i>		Quarter 3	516.6	1,989
		<i>o/w GoU Development</i>	516.6	1,989
		Quarter 4	516.6	1,989
		<i>o/w GoU Development</i>	516.6	1,989

Project 1400 Regional Communication Infrastructure

Class of Output: Capital Purchases

Output:05517 Purchase of Motor Vehicles and Other Transport Equipment

Item: 312201 Transport Equipment

Input to be procured: Component 3: Deliver shared public delivery

Type of Input:	Works		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	707.4	353,702
Unit cost :	500.0	<i>o/w GoU Development</i>	0.0	0
<i>Procurement Method:</i>		<i>o/w Donor Development</i>	707.4	353,702
<i>Total Procurement Time (Weeks):</i>		Quarter 1	176.9	88,426
<i>Procurement Process Start Date:</i>		<i>o/w GoU Development</i>	0.0	0
<i>Date contract signature/commitment:</i>		<i>o/w Donor Development</i>	176.9	88,426
<i>Date final input required:</i>		Quarter 2	176.9	0
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	176.9	88,426
		Quarter 3	176.9	88,426
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	176.9	88,426
		Quarter 4	176.9	88,426
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	176.9	88,426

Input to be procured: Component 4 Transport

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Type of Input:	Works		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	0.0	0
Unit cost :	0.0	<i>o/w GoU Development</i>	0.0	0
<i>Procurement Method:</i>		Quarter 1	12.5	0
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.0	0
<i>Procurement Process Start Date:</i>		Quarter 2	12.5	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.0	0
<i>Date final input required:</i>		Quarter 3	12.5	0
		<i>o/w GoU Development</i>	0.0	0
		Quarter 4	-37.5	0
		<i>o/w GoU Development</i>	0.0	0

Input to be procured: Component 4: Transport equipment

Type of Input:	Works		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	755.5	377,731
Unit cost :	500.0	<i>o/w GoU Development</i>	0.0	0
<i>Procurement Method:</i>		<i>o/w Donor Development</i>	755.5	377,731
<i>Total Procurement Time (Weeks):</i>		Quarter 1	188.9	94,433
<i>Procurement Process Start Date:</i>		<i>o/w GoU Development</i>	0.0	0
<i>Date contract signature/commitment:</i>		<i>o/w Donor Development</i>	188.9	94,433
<i>Date final input required:</i>		Quarter 2	188.9	0
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	188.9	94,433
		Quarter 3	188.9	94,433
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	188.9	94,433
		Quarter 4	188.9	94,433
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	188.9	94,433

Output:05517 Purchase of Office and Residential Furniture and Fittings

Item: 312203 Furniture & Fixtures

Input to be procured: component 3: Shared public delivery

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	24,514,000.0	24,514
Unit cost :	0.0	<i>o/w GoU Development</i>	0.0	0
<i>Procurement Method:</i>	<i>Direct Procurement</i>	<i>o/w Donor Development</i>	24,514,000.0	24,514
<i>Total Procurement Time (Weeks):</i>		Quarter 1	0.0	0
<i>Procurement Process Start Date:</i>		<i>o/w GoU Development</i>	0.0	0
<i>Date contract signature/commitment:</i>	15-Oct-16	<i>o/w Donor Development</i>	0.0	0
<i>Date final input required:</i>		Quarter 2	0.0	0
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	0.0	0
		Quarter 3	24,514,000.0	24,514
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	24,514,000.0	24,514
		Quarter 4	0.0	0
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	0.0	0

Input to be procured: Component 4: Furniture and fixtures

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	12.5	62,502
Unit cost :	5,000.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>12.5</i>	<i>62,502</i>
Procurement Method:		Quarter 1	3.1	15,626
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
Procurement Process Start Date:		<i>o/w Donor Development</i>	<i>3.1</i>	<i>15,626</i>
Date contract signature/commitment:		Quarter 2	3.1	0
Date final input required:		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>3.1</i>	<i>15,626</i>
		Quarter 3	3.1	15,626
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>3.1</i>	<i>15,626</i>
		Quarter 4	3.1	15,626
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>3.1</i>	<i>15,626</i>

Class of Output: Outputs Provided

Output:05510 A Rationalized and Intergrated national IT infrastructure and Systems

Item: 222003 Information and communications technology (ICT)

Input to be procured: Component 2 connectivity

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	159.0	7,949,540
Unit cost :	50,000.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>159.0</i>	<i>7,949,540</i>
Procurement Method:		Quarter 1	39.7	1,987,385
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
Procurement Process Start Date:		<i>o/w Donor Development</i>	<i>39.7</i>	<i>1,987,385</i>
Date contract signature/commitment:		Quarter 2	39.7	0
Date final input required:		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>39.7</i>	<i>1,987,385</i>
		Quarter 3	39.7	1,987,385
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>39.7</i>	<i>1,987,385</i>
		Quarter 4	39.7	1,987,385
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>39.7</i>	<i>1,987,385</i>

Input to be procured: Component 2 ICT

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	0.0	0
Unit cost :	0.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
Procurement Method:		Quarter 1	4.3	0
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
Procurement Process Start Date:		Quarter 2	4.3	0
Date contract signature/commitment:		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
Date final input required:		Quarter 3	4.3	0
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		Quarter 4	-12.8	0
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Input to be procured: Component 2 ICT

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	0.0	0
Unit cost :		<i>o/w GoU Development</i>	36.3	0
<i>Procurement Method:</i>		Quarter 1	1,029.9	0
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	36.3	0
<i>Procurement Process Start Date:</i>		Quarter 2	1,029.9	1
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	36.3	0
<i>Date final input required:</i>		Quarter 3	1,029.9	0
		<i>o/w GoU Development</i>	36.3	0
		Quarter 4	-3,089.8	0
		<i>o/w GoU Development</i>	-108.8	0

Item: 225001 Consultancy Services- Short term

Input to be procured: comp 1: Undertake laws Gap analysis study

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	0.0	0
Unit cost :	0.0	<i>o/w GoU Development</i>	0.0	0
<i>Procurement Method:</i>		Quarter 1	3.8	0
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.0	0
<i>Procurement Process Start Date:</i>		Quarter 2	3.8	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.0	0
<i>Date final input required:</i>		Quarter 3	3.8	0
		<i>o/w GoU Development</i>	0.0	0
		Quarter 4	-11.3	0
		<i>o/w GoU Development</i>	0.0	0

Input to be procured: Component 2 Consultancy

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	0.0	0
Unit cost :	0.0	<i>o/w GoU Development</i>	0.0	0
<i>Procurement Method:</i>		Quarter 1	87.6	0
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.0	0
<i>Procurement Process Start Date:</i>		Quarter 2	87.6	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	0.0	0
<i>Date final input required:</i>		Quarter 3	87.6	0
		<i>o/w GoU Development</i>	0.0	0
		Quarter 4	-262.7	0
		<i>o/w GoU Development</i>	0.0	0

Input to be procured: Component 2: Connectivity

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	70.0	700,400
Unit cost :	10,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	70.0	700,400
Procurement Method:		Quarter 1	17.5	175,100
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:		<i>o/w Donor Development</i>	17.5	175,100
Date contract signature/commitment:		Quarter 2	17.5	0
Date final input required:		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	17.5	175,100
		Quarter 3	17.5	175,100
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	17.5	175,100
		Quarter 4	17.5	175,100
		<i>o/w GoU Development</i>		
		<i>o/w Donor Development</i>	0.0	0
			17.5	175,100

Item: 225002 Consultancy Services- Long-term

Input to be procured: Component 4 Consultancy longterm

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	29.0	290,000
Unit cost :	10,000.0	<i>o/w GoU Development</i>	7.3	290,000
		Quarter 1	7.3	72,500
Procurement Method:		<i>o/w GoU Development</i>	7.3	72,500
Total Procurement Time (Weeks):		Quarter 2	7.3	0
Procurement Process Start Date:		<i>o/w GoU Development</i>	7.3	72,500
Date contract signature/commitment:		Quarter 3	7.3	72,500
Date final input required:		<i>o/w GoU Development</i>	7.3	72,500
		Quarter 4	7.3	72,500
		<i>o/w GoU Development</i>		
			7.3	72,500

Output:05510 Enhancement of the Policy, Legal and regulatory environment for development of IT in Uganda

Item: 221001 Advertising and Public Relations

Input to be procured: component 1: Undertake laws gap analysis study

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	4.9	49,000
Unit cost :	10,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	4.9	49,000
Procurement Method:		Quarter 1	1.2	12,250
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:		<i>o/w Donor Development</i>	1.2	12,250
Date contract signature/commitment:		Quarter 2	1.2	0
Date final input required:		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1.2	12,250
		Quarter 3	1.2	12,250
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1.2	12,250
		Quarter 4	1.2	12,250
		<i>o/w GoU Development</i>		
		<i>o/w Donor Development</i>	0.0	0
			1.2	12,250

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Item: 221002 Workshops and Seminars

Input to be procured: Comp 1: institutional strengthening and devt

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	0.0	0
Unit cost :	0.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
<i>Procurement Method:</i>		Quarter 1	1.7	0
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
<i>Procurement Process Start Date:</i>		Quarter 2	1.7	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
<i>Date final input required:</i>		Quarter 3	1.7	0
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		Quarter 4	-5.0	0
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>

Input to be procured: comp 1: undertake laws gap analysis study

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	25.7	256,970
Unit cost :	10,000.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
<i>Procurement Method:</i>		<i>o/w Donor Development</i>	25.7	256,970
<i>Total Procurement Time (Weeks):</i>		Quarter 1	6.4	64,243
<i>Procurement Process Start Date:</i>		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
<i>Date contract signature/commitment:</i>		<i>o/w Donor Development</i>	6.4	64,243
<i>Date final input required:</i>		Quarter 2	6.4	0
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	6.4	64,243
		Quarter 3	6.4	64,243
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	6.4	64,243
		Quarter 4	6.4	64,243
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	6.4	64,243

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Comp 1: Undertake laws Gap analysis study

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	90.0	18,000
Unit cost :	200.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
<i>Procurement Method:</i>		<i>o/w Donor Development</i>	90.0	18,000
<i>Total Procurement Time (Weeks):</i>		Quarter 1	22.5	4,500
<i>Procurement Process Start Date:</i>		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
<i>Date contract signature/commitment:</i>		<i>o/w Donor Development</i>	22.5	4,500
<i>Date final input required:</i>		Quarter 2	22.5	0
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	22.5	4,500
		Quarter 3	22.5	4,500
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	22.5	4,500
		Quarter 4	22.5	4,500
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	22.5	4,500

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Item: 225001 Consultancy Services- Short term

Input to be procured: Comp 1: Undertake institutional strengthening

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	0.0	0
Unit cost :	0.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
<i>Procurement Method:</i>		Quarter 1	2.0	0
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
<i>Procurement Process Start Date:</i>		Quarter 2	2.0	0
<i>Date contract signature/commitment:</i>		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
<i>Date final input required:</i>		Quarter 3	2.0	0
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		Quarter 4	-5.9	0
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>

Input to be procured: Comp 1: Undertake laws Gap analysis

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	15.1	753,260
Unit cost :	50,000.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
<i>Procurement Method:</i>		<i>o/w Donor Development</i>	<i>15.1</i>	<i>753,260</i>
<i>Total Procurement Time (Weeks):</i>		Quarter 1	3.8	188,315
<i>Procurement Process Start Date:</i>		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
<i>Date contract signature/commitment:</i>		<i>o/w Donor Development</i>	<i>3.8</i>	<i>188,315</i>
<i>Date final input required:</i>		Quarter 2	3.8	0
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>3.8</i>	<i>188,315</i>
		Quarter 3	3.8	188,315
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>3.8</i>	<i>188,315</i>
		Quarter 4	3.8	188,315
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>3.8</i>	<i>188,315</i>

Output:05510 Project Management Services, Monitoring and Evaluation

Item: 221002 Workshops and Seminars

Input to be procured: component 1: Institutional strengthening and devt

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	6.7	66,900
Unit cost :	10,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	6.7	66,900
Procurement Method:		Quarter 1	1.7	16,725
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:		<i>o/w Donor Development</i>	1.7	16,725
Date contract signature/commitment:		Quarter 2	1.7	0
Date final input required:		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1.7	16,725
		Quarter 3	1.7	16,725
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1.7	16,725
		Quarter 4	1.7	16,725
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	0.0	0
			1.7	16,725

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Component 4 Computer supplies and IT

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	9.3	92,510
Unit cost :	10,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	9.3	92,510
Procurement Method:		Quarter 1	2.3	23,128
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:		<i>o/w Donor Development</i>	2.3	23,128
Date contract signature/commitment:		Quarter 2	2.3	0
Date final input required:		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	2.3	23,128
		Quarter 3	2.3	23,128
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	2.3	23,128
		Quarter 4	2.3	23,128
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	0.0	0
			2.3	23,128

Item: 221009 Welfare and Entertainment

Input to be procured: Component 4 Welfare&Entertainment

Vote: 126 National Information Technology Authority

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	5.0	10,040
Unit cost :	2,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	5.0	10,040
Procurement Method:		Quarter 1	1.3	2,510
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:		<i>o/w Donor Development</i>	1.3	2,510
Date contract signature/commitment:		Quarter 2	1.3	0
Date final input required:		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1.3	2,510
		Quarter 3	1.3	2,510
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1.3	2,510
		Quarter 4	1.3	2,510
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1.3	2,510

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Component 4 printing and stationery

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	20.0	20,000
Unit cost :	1,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	20.0	20,000
Procurement Method:		Quarter 1	5.0	5,000
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:		<i>o/w Donor Development</i>	5.0	5,000
Date contract signature/commitment:		Quarter 2	5.0	0
Date final input required:		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	5.0	5,000
		Quarter 3	5.0	5,000
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	5.0	5,000
		Quarter 4	5.0	5,000
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	5.0	5,000

Item: 222003 Information and communications technology (ICT)

Input to be procured: Component 4 Information Communication Technology

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	6.2	1,245
Unit cost :	200.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>6.2</i>	<i>1,245</i>
Procurement Method:		Quarter 1	<i>1.6</i>	<i>311</i>
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
Procurement Process Start Date:		<i>o/w Donor Development</i>	<i>1.6</i>	<i>311</i>
Date contract signature/commitment:		Quarter 2	<i>1.6</i>	<i>0</i>
Date final input required:		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>1.6</i>	<i>311</i>
		Quarter 3	<i>1.6</i>	<i>311</i>
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>1.6</i>	<i>311</i>
		Quarter 4	<i>1.6</i>	<i>311</i>
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>1.6</i>	<i>311</i>

Item: 223003 Rent – (Produced Assets) to private entities

Input to be procured: Component 4 Rent& produced assets

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	3.2	31,518
Unit cost :	10,000.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>3.2</i>	<i>31,518</i>
Procurement Method:		Quarter 1	<i>0.8</i>	<i>7,880</i>
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
Procurement Process Start Date:		<i>o/w Donor Development</i>	<i>0.8</i>	<i>7,880</i>
Date contract signature/commitment:		Quarter 2	<i>0.8</i>	<i>0</i>
Date final input required:		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>0.8</i>	<i>7,880</i>
		Quarter 3	<i>0.8</i>	<i>7,880</i>
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>0.8</i>	<i>7,880</i>
		Quarter 4	<i>0.8</i>	<i>7,880</i>
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>0.8</i>	<i>7,880</i>

Item: 225001 Consultancy Services- Short term

Input to be procured: component 1: Institutional strengthening and devt

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	7.9	395,200
Unit cost :	50,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	7.9	395,200
<i>Procurement Method:</i>		Quarter 1	2.0	98,800
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.0	0
<i>Procurement Process Start Date:</i>		<i>o/w Donor Development</i>	2.0	98,800
<i>Date contract signature/commitment:</i>		Quarter 2	2.0	0
<i>Date final input required:</i>		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	2.0	98,800
		Quarter 3	2.0	98,800
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	2.0	98,800
		Quarter 4	2.0	98,800
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	2.0	98,800

Input to be procured: Component 4 Consultancy short term

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	16.0	798,030
Unit cost :	50,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	16.0	798,030
<i>Procurement Method:</i>		Quarter 1	4.0	199,508
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.0	0
<i>Procurement Process Start Date:</i>		<i>o/w Donor Development</i>	4.0	199,508
<i>Date contract signature/commitment:</i>		Quarter 2	4.0	0
<i>Date final input required:</i>		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	4.0	199,508
		Quarter 3	4.0	199,508
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	4.0	199,508
		Quarter 4	4.0	199,508
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	4.0	199,508

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Component 4 Fuel and Lubricants

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	4,285.7	15,000
Unit cost :	3.5	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	4,285.7	15,000
Procurement Method:		Quarter 1	1,071.4	3,750
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:		<i>o/w Donor Development</i>	1,071.4	3,750
Date contract signature/commitment:		Quarter 2	1,071.4	1
Date final input required:		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1,071.4	3,750
		Quarter 3	1,071.4	3,750
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1,071.4	3,750
		Quarter 4	1,071.4	3,750
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1,071.4	3,750

Item: 228002 Maintenance - Vehicles

Input to be procured: Component 4 Maintenance Vehicles

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	12.5	6,245
Unit cost :	500.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	12.5	6,245
Procurement Method:		Quarter 1	3.1	1,561
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:		<i>o/w Donor Development</i>	3.1	1,561
Date contract signature/commitment:		Quarter 2	3.1	0
Date final input required:		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	3.1	1,561
		Quarter 3	3.1	1,561
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	3.1	1,561
		Quarter 4	3.1	1,561
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	3.1	1,561

Output:05510 Delivery of priority E-government Services and applications

Item: 221001 Advertising and Public Relations

Input to be procured: Component 3: E-government: advertising

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	56.0	280,160
Unit cost :	5,000.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>56.0</i>	<i>280,160</i>
Procurement Method:		Quarter 1	14.0	70,040
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
Procurement Process Start Date:		<i>o/w Donor Development</i>	<i>14.0</i>	<i>70,040</i>
Date contract signature/commitment:		Quarter 2	14.0	0
Date final input required:		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>14.0</i>	<i>70,040</i>
		Quarter 3	14.0	70,040
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>14.0</i>	<i>70,040</i>
		Quarter 4	14.0	70,040
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>0.0</i>	<i>0</i>
			<i>14.0</i>	<i>70,040</i>

Item: 221002 Workshops and Seminars

Input to be procured: Component 3: E- Government : workshops &Seminar

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	10.5	157,590
Unit cost :	15,000.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>10.5</i>	<i>157,590</i>
Procurement Method:		Quarter 1	2.6	39,398
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
Procurement Process Start Date:		<i>o/w Donor Development</i>	<i>2.6</i>	<i>39,398</i>
Date contract signature/commitment:		Quarter 2	2.6	0
Date final input required:		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>2.6</i>	<i>39,398</i>
		Quarter 3	2.6	39,398
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>2.6</i>	<i>39,398</i>
		Quarter 4	2.6	39,398
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>0.0</i>	<i>0</i>
			<i>2.6</i>	<i>39,398</i>

Input to be procured: Component 3: E-Government procurement

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Government

Development Projects:

Project 1400 Regional Communication Infrastructure

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	29.2	437,751
Unit cost :	15,000.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>29.2</i>	<i>437,751</i>
Procurement Method:		Quarter 1	<i>7.3</i>	<i>109,438</i>
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
Procurement Process Start Date:		<i>o/w Donor Development</i>	<i>7.3</i>	<i>109,438</i>
Date contract signature/commitment:		Quarter 2	<i>7.3</i>	<i>0</i>
Date final input required:		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>7.3</i>	<i>109,438</i>
		Quarter 3	<i>7.3</i>	<i>109,438</i>
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>7.3</i>	<i>109,438</i>
		Quarter 4	<i>7.3</i>	<i>109,438</i>
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>7.3</i>	<i>109,438</i>

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Comp 3: E-government procurement implemented

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	32.2	1,610,920
Unit cost :	50,000.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>32.2</i>	<i>1,610,920</i>
Procurement Method:		Quarter 1	<i>8.1</i>	<i>402,730</i>
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
Procurement Process Start Date:		<i>o/w Donor Development</i>	<i>8.1</i>	<i>402,730</i>
Date contract signature/commitment:		Quarter 2	<i>8.1</i>	<i>0</i>
Date final input required:		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>8.1</i>	<i>402,730</i>
		Quarter 3	<i>8.1</i>	<i>402,730</i>
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>8.1</i>	<i>402,730</i>
		Quarter 4	<i>8.1</i>	<i>402,730</i>
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>8.1</i>	<i>402,730</i>

Input to be procured: component 3: govt cloud and shared public delivery

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	85.9	4,294,813
Unit cost :	50,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	85.9	4,294,813
Procurement Method:		Quarter 1	21.5	1,073,703
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:		<i>o/w Donor Development</i>	21.5	1,073,703
Date contract signature/commitment:		Quarter 2	21.5	0
Date final input required:		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	21.5	1,073,703
		Quarter 3	21.5	1,073,703
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	21.5	1,073,703
		Quarter 4	21.5	1,073,703
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	21.5	1,073,703

Item: 222003 Information and communications technology (ICT)

Input to be procured: component 3: Shared public delivery

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	7.0	350,200
Unit cost :	50,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	7.0	350,200
Procurement Method:		Quarter 1	1.8	87,550
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	0.0	0
Procurement Process Start Date:		<i>o/w Donor Development</i>	1.8	87,550
Date contract signature/commitment:		Quarter 2	1.8	0
Date final input required:		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1.8	87,550
		Quarter 3	1.8	87,550
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1.8	87,550
		Quarter 4	1.8	87,550
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1.8	87,550

Item: 225001 Consultancy Services- Short term

Input to be procured: component 3: shared public delivery

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	86.2	862,276
Unit cost :	10,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	86.2	862,276
<i>Procurement Method:</i>		Quarter 1	21.6	215,569
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.0	0
<i>Procurement Process Start Date:</i>		<i>o/w Donor Development</i>	21.6	215,569
<i>Date contract signature/commitment:</i>		Quarter 2	21.6	0
<i>Date final input required:</i>		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	21.6	215,569
		Quarter 3	21.6	215,569
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	21.6	215,569
		Quarter 4	21.6	215,569
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	21.6	215,569

Output:05510 Awareness creation & change mgt to foster adoption of electronic systems

Item: 221001 Advertising and Public Relations

Input to be procured: Comp 1: Developing and supporting the execution

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	30.0	30,000
Unit cost :	1,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	30.0	30,000
<i>Procurement Method:</i>		Quarter 1	7.5	7,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.0	0
<i>Procurement Process Start Date:</i>		<i>o/w Donor Development</i>	7.5	7,500
<i>Date contract signature/commitment:</i>		Quarter 2	7.5	0
<i>Date final input required:</i>		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	7.5	7,500
		Quarter 3	7.5	7,500
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	7.5	7,500
		Quarter 4	7.5	7,500
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	7.5	7,500

Input to be procured: Comp 1: Developing the execution

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	14.1	70,282
Unit cost :	5,000.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>14.1</i>	<i>70,282</i>
Procurement Method:		Quarter 1	3.5	17,570
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
Procurement Process Start Date:		<i>o/w Donor Development</i>	<i>3.5</i>	<i>17,570</i>
Date contract signature/commitment:		Quarter 2	3.5	0
Date final input required:		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>3.5</i>	<i>17,570</i>
		Quarter 3	3.5	17,570
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>3.5</i>	<i>17,570</i>
		Quarter 4	3.5	17,570
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>0.0</i>	<i>0</i>
			<i>3.5</i>	<i>17,570</i>

Item: 221002 Workshops and Seminars

Input to be procured: Comp 1: Developing and supporting the execution C

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	34.5	68,900
Unit cost :	2,000.0	<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>34.5</i>	<i>68,900</i>
Procurement Method:		Quarter 1	8.6	17,225
Total Procurement Time (Weeks):		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
Procurement Process Start Date:		<i>o/w Donor Development</i>	<i>8.6</i>	<i>17,225</i>
Date contract signature/commitment:		Quarter 2	8.6	0
Date final input required:		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>8.6</i>	<i>17,225</i>
		Quarter 3	8.6	17,225
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>8.6</i>	<i>17,225</i>
		Quarter 4	8.6	17,225
		<i>o/w GoU Development</i>	<i>0.0</i>	<i>0</i>
		<i>o/w Donor Development</i>	<i>0.0</i>	<i>0</i>
			<i>8.6</i>	<i>17,225</i>

Input to be procured: Comp 1: Developing and supporting the execution D

Vote: 126 National Information Technology Authority

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Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0551 Development of Secure National Information Technology (IT) Infrastructure and e-Go

Development Projects:

Project 1400 Regional Communication Infrastructure

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	15.0	30,000
Unit cost :	2,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	15.0	30,000
<i>Procurement Method:</i>		Quarter 1	3.8	7,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.0	0
<i>Procurement Process Start Date:</i>		<i>o/w Donor Development</i>	3.8	7,500
<i>Date contract signature/commitment:</i>		Quarter 2	3.8	0
<i>Date final input required:</i>		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	3.8	7,500
		Quarter 3	3.8	7,500
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	3.8	7,500
		Quarter 4	3.8	7,500
		<i>o/w GoU Development</i>		
		<i>o/w Donor Development</i>	0.0	0
			3.8	7,500

Item: 225001 Consultancy Services- Short term

Input to be procured: Comp 1: Developing and supporting execution C

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	4.9	245,140
Unit cost :	50,000.0	<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	4.9	245,140
<i>Procurement Method:</i>		Quarter 1	1.2	61,285
<i>Total Procurement Time (Weeks):</i>		<i>o/w GoU Development</i>	0.0	0
<i>Procurement Process Start Date:</i>		<i>o/w Donor Development</i>	1.2	61,285
<i>Date contract signature/commitment:</i>		Quarter 2	1.2	0
<i>Date final input required:</i>		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1.2	61,285
		Quarter 3	1.2	61,285
		<i>o/w GoU Development</i>	0.0	0
		<i>o/w Donor Development</i>	1.2	61,285
		Quarter 4	1.2	61,285
		<i>o/w GoU Development</i>		
		<i>o/w Donor Development</i>	0.0	0
			1.2	61,285

Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the co

Recurrent Programmes:

Programme 05 Regulatory & Legal Services

Class of Output: Outputs Provided

Output:05520 A well regulated IT environment in Public and Private sector

Item: 221001 Advertising and Public Relations

Input to be procured: Advertising and PR

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the co

Recurrent Programmes:

Programme 05 Regulatory & Legal Services

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	20,000
Unit cost :	20,000.0	<i>o/w NTR</i>	1.0	20,000
<i>Procurement Method:</i>		Quarter 1	0.3	5,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.3	5,000
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.3	5,000
<i>Date final input required:</i>		Quarter 3	0.3	5,000
		<i>o/w NTR</i>	0.3	5,000
		Quarter 4	0.3	5,000
		<i>o/w NTR</i>	0.3	5,000

Item: 221002 Workshops and Seminars

Input to be procured: Workshops and seminars

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	6.8	67,510
Unit cost :	10,000.0	<i>o/w NTR</i>	6.8	67,510
<i>Procurement Method:</i>		Quarter 1	2.3	22,750
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	2.3	22,750
<i>Procurement Process Start Date:</i>		Quarter 2	2.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	2.3	22,750
<i>Date final input required:</i>		Quarter 3	2.3	22,750
		<i>o/w NTR</i>	2.3	22,750
		Quarter 4	-0.1	-740
		<i>o/w NTR</i>	-0.1	22,750

Item: 221007 Books, Periodicals & Newspapers

Input to be procured: Books and periodicals

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	19,000
Unit cost :	19,000.0	<i>o/w NTR</i>	1.0	19,000
<i>Procurement Method:</i>		Quarter 1	0.3	4,750
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.3	4,750
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.3	4,750
<i>Date final input required:</i>		Quarter 3	0.3	4,750
		<i>o/w NTR</i>	0.3	4,750
		Quarter 4	0.3	4,750
		<i>o/w NTR</i>	0.3	4,750

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the co

Recurrent Programmes:

Programme 05 Regulatory & Legal Services

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	32,274
Unit cost :	32,273.6	<i>o/w NTR</i>	<i>1.0</i>	<i>32,274</i>
<i>Procurement Method:</i>		Quarter 1	0.3	8,068
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>8,068</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>8,068</i>
<i>Date final input required:</i>		Quarter 3	0.3	8,068
		<i>o/w NTR</i>	<i>0.3</i>	<i>8,068</i>
		Quarter 4	0.3	8,068
		<i>o/w NTR</i>	<i>0.3</i>	<i>8,068</i>

Item: 225001 Consultancy Services- Short term

Input to be procured: Consultancy shortterm

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	210,000
Unit cost :	210,000.0	<i>o/w NTR</i>	<i>1.0</i>	<i>210,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	52,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>52,500</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>	12-Oct-16	<i>o/w NTR</i>	<i>0.3</i>	<i>52,500</i>
<i>Date final input required:</i>	15-May-17	Quarter 3	0.3	52,500
		<i>o/w NTR</i>	<i>0.3</i>	<i>52,500</i>
		Quarter 4	0.3	52,500
		<i>o/w NTR</i>	<i>0.3</i>	<i>52,500</i>

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	519.5	2,000
Unit cost :	3.9	<i>o/w NTR</i>	<i>519.5</i>	<i>2,000</i>
<i>Procurement Method:</i>		Quarter 1	129.9	500
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>129.9</i>	<i>500</i>
<i>Procurement Process Start Date:</i>		Quarter 2	129.9	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>129.9</i>	<i>500</i>
<i>Date final input required:</i>		Quarter 3	129.9	500
		<i>o/w NTR</i>	<i>129.9</i>	<i>500</i>
		Quarter 4	129.9	500
		<i>o/w NTR</i>	<i>129.9</i>	<i>500</i>

Programme 06 Planning, Research & Development

Class of Output: Outputs Provided

Output: 05520 IT Research, Development and Innovations Supported and Promoted

Item: 221001 Advertising and Public Relations

Input to be procured: Advertising and PR

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the co

Recurrent Programmes:

Programme 06 Planning, Research & Development

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	42,000
Unit cost :	42,000.0	<i>o/w NTR</i>	1.0	42,000
<i>Procurement Method:</i>		Quarter 1	0.3	10,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.3	10,500
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.3	10,500
<i>Date final input required:</i>		Quarter 3	0.3	10,500
		<i>o/w NTR</i>	0.3	10,500
		Quarter 4	0.3	10,500
		<i>o/w NTR</i>	0.3	10,500

Item: 221002 Workshops and Seminars

Input to be procured: Workshops and seminars

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	27.9	278,650
Unit cost :	10,000.0	<i>o/w NTR</i>	27.9	278,650
<i>Procurement Method:</i>		Quarter 1	3.5	35,333
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	3.5	35,333
<i>Procurement Process Start Date:</i>		Quarter 2	3.5	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	3.5	35,333
<i>Date final input required:</i>		Quarter 3	3.5	35,333
		<i>o/w NTR</i>	3.5	35,333
		Quarter 4	17.3	172,653
		<i>o/w NTR</i>	17.3	35,333

Item: 221007 Books, Periodicals & Newspapers

Input to be procured: Books periodicals

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	3,000
Unit cost :	3,000.0	<i>o/w NTR</i>	1.0	3,000
<i>Procurement Method:</i>		Quarter 1	0.3	750
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.3	750
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.3	750
<i>Date final input required:</i>		Quarter 3	0.3	750
		<i>o/w NTR</i>	0.3	750
		Quarter 4	0.3	750
		<i>o/w NTR</i>	0.3	750

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the co

Recurrent Programmes:

Programme 06 Planning, Research & Development

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	2,000
Unit cost :	2,000.0	<i>o/w NTR</i>	<i>1.0</i>	<i>2,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	500
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>500</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>500</i>
<i>Date final input required:</i>		Quarter 3	0.3	500
		<i>o/w NTR</i>	<i>0.3</i>	<i>500</i>
		Quarter 4	0.3	500
		<i>o/w NTR</i>	<i>0.3</i>	<i>500</i>

Item: 225001 Consultancy Services- Short term

Input to be procured: consultancy (e-learning portal)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	13.8	275,000
Unit cost :	20,000.0	<i>o/w NTR</i>	<i>13.8</i>	<i>275,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	5,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>5,000</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>5,000</i>
<i>Date final input required:</i>		Quarter 3	0.3	5,000
		<i>o/w NTR</i>	<i>0.3</i>	<i>5,000</i>
		Quarter 4	13.0	260,000
		<i>o/w NTR</i>	<i>13.0</i>	<i>5,000</i>

Input to be procured: Consultancy (IT dissemination portal)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	0
Unit cost :	0.0	Quarter 1	0.3	0
<i>Procurement Method:</i>		Quarter 2	0.3	0
<i>Total Procurement Time (Weeks):</i>		Quarter 3	0.3	0
<i>Procurement Process Start Date:</i>		Quarter 4	0.3	0
<i>Date contract signature/commitment:</i>				
<i>Date final input required:</i>				

Input to be procured: Consultancy services (national IT survey)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	0
Unit cost :	0.0	Quarter 1	0.3	0
<i>Procurement Method:</i>		Quarter 2	0.3	0
<i>Total Procurement Time (Weeks):</i>		Quarter 3	0.3	0
<i>Procurement Process Start Date:</i>		Quarter 4	0.3	0
<i>Date contract signature/commitment:</i>				
<i>Date final input required:</i>				

Item: 227002 Travel abroad

Input to be procured: Travel abroad

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0552 Establishment of enabling Environment for development and regulation of IT in the co

Recurrent Programmes:

Programme 06 Planning, Research & Development

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	4.6	92,000
Unit cost :	20,000.0	<i>o/w NTR</i>	4.6	92,000
<i>Procurement Method:</i>		Quarter 1	1.2	23,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	1.2	23,000
<i>Procurement Process Start Date:</i>		Quarter 2	1.2	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	1.2	23,000
<i>Date final input required:</i>		Quarter 3	1.2	23,000
		<i>o/w NTR</i>	1.2	23,000
		Quarter 4	1.2	23,000
		<i>o/w NTR</i>	1.2	23,000

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	6,117.9	23,554
Unit cost :	3.9	<i>o/w NTR</i>	6,117.9	23,554
<i>Procurement Method:</i>		Quarter 1	1,704.8	6,564
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	1,704.8	6,564
<i>Procurement Process Start Date:</i>		Quarter 2	1,704.8	2
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	1,704.8	6,564
<i>Date final input required:</i>		Quarter 3	1,704.8	6,564
		<i>o/w NTR</i>	1,704.8	6,564
		Quarter 4	1,003.5	3,863
		<i>o/w NTR</i>	1,003.5	6,564

Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 01 Headquarters

Class of Output: Outputs Provided

Output:05530 Strengthened and aligned NITA-U to deliver its mandate

Item: 221001 Advertising and Public Relations

Input to be procured: Advertising and PR

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	46,174
Unit cost :	46,173.9	<i>o/w NTR</i>	1.0	46,174
<i>Procurement Method:</i>		Quarter 1	0.3	11,543
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.3	11,543
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.3	11,543
<i>Date final input required:</i>		Quarter 3	0.3	11,543
		<i>o/w NTR</i>	0.3	11,543
		Quarter 4	0.3	11,543
		<i>o/w NTR</i>	0.3	11,543

Item: 221002 Workshops and Seminars

Input to be procured: Workshops and seminars

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousands
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 01 Headquarters

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	2.0	20,000
Unit cost :	10,000.0	<i>o/w NTR</i>	2.0	20,000
<i>Procurement Method:</i>		Quarter 1	0.5	5,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.5	5,000
<i>Procurement Process Start Date:</i>		Quarter 2	0.5	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.5	5,000
<i>Date final input required:</i>		Quarter 3	0.5	5,000
		<i>o/w NTR</i>	0.5	5,000
		Quarter 4	0.5	5,000
		<i>o/w NTR</i>	0.5	5,000

Item: 221003 Staff Training

Input to be procured: Staff training

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	5.3	132,480
Unit cost :	25,000.0	<i>o/w NTR</i>	5.3	132,480
<i>Procurement Method:</i>		Quarter 1	1.3	31,767
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	1.3	31,767
<i>Procurement Process Start Date:</i>		Quarter 2	1.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	1.3	31,767
<i>Date final input required:</i>		Quarter 3	1.3	31,767
		<i>o/w NTR</i>	1.3	31,767
		Quarter 4	1.5	37,180
		<i>o/w NTR</i>	1.5	31,767

Item: 221007 Books, Periodicals & Newspapers

Input to be procured: Books and periodicals

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	2,000
Unit cost :	2,000.0	<i>o/w NTR</i>	1.0	2,000
<i>Procurement Method:</i>		Quarter 1	0.3	500
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.3	500
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.3	500
<i>Date final input required:</i>		Quarter 3	0.3	500
		<i>o/w NTR</i>	0.3	500
		Quarter 4	0.3	500
		<i>o/w NTR</i>	0.3	500

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Computer supplies and IT services

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 01 Headquarters

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	9,162
Unit cost :	9,162.0	<i>o/w NTR</i>	<i>1.0</i>	<i>9,162</i>
<i>Procurement Method:</i>		Quarter 1	0.3	2,291
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>2,291</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>2,291</i>
<i>Date final input required:</i>		Quarter 3	0.3	2,291
		<i>o/w NTR</i>	<i>0.3</i>	<i>2,291</i>
		Quarter 4	0.3	2,291
		<i>o/w NTR</i>	<i>0.3</i>	<i>2,291</i>

Item: 225001 Consultancy Services- Short term

Input to be procured: Consultancy to automate performance monitoring

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	200,000
Unit cost :	200,000.0	<i>o/w NTR</i>	<i>1.0</i>	<i>200,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	50,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>50,000</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>50,000</i>
<i>Date final input required:</i>		Quarter 3	0.3	50,000
		<i>o/w NTR</i>	<i>0.3</i>	<i>50,000</i>
		Quarter 4	0.3	50,000
		<i>o/w NTR</i>	<i>0.3</i>	<i>50,000</i>

Input to be procured: Consultancy to implement SOPs

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	0
Unit cost :	0.0	Quarter 1	0.3	0
<i>Procurement Method:</i>		Quarter 2	0.3	0
<i>Total Procurement Time (Weeks):</i>		Quarter 3	0.3	0
<i>Procurement Process Start Date:</i>		Quarter 4	0.3	0
<i>Date contract signature/commitment:</i>	07-May-15			
<i>Date final input required:</i>				

Item: 227002 Travel abroad

Input to be procured: Travel abroad

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 01 Headquarters

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	3.2	63,920
Unit cost :	20,000.0	<i>o/w NTR</i>	3.2	63,920
<i>Procurement Method:</i>		Quarter 1	1.0	20,980
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	1.0	20,980
<i>Procurement Process Start Date:</i>		Quarter 2	1.0	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	1.0	20,980
<i>Date final input required:</i>		Quarter 3	1.0	20,980
		<i>o/w NTR</i>	1.0	20,980
		Quarter 4	0.0	980
		<i>o/w NTR</i>	0.0	20,980

Programme 07 Finance and Administration

Class of Output: Outputs Provided

Output:05530 Strengthened and aligned NITA-U to deliver its mandate

Item: 213001 Medical expenses (To employees)

Input to be procured: Medical expenses to employees

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	370,000
Unit cost :	370,000.0	<i>o/w Non-Wage Recurrent</i>	1.0	370,000
<i>Procurement Method:</i>		Quarter 1	0.3	92,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w Non-Wage Recurrent</i>	0.3	92,500
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w Non-Wage Recurrent</i>	0.3	92,500
<i>Date final input required:</i>		Quarter 3	0.3	92,500
		<i>o/w Non-Wage Recurrent</i>	0.3	92,500
		Quarter 4	0.3	92,500
		<i>o/w Non-Wage Recurrent</i>	0.3	92,500

Input to be procured: Medical expensesNTR

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	0
Unit cost :	0.0	Quarter 1	0.3	0
<i>Procurement Method:</i>		Quarter 2	0.3	0
<i>Total Procurement Time (Weeks):</i>		Quarter 3	0.3	0
<i>Procurement Process Start Date:</i>		Quarter 4	0.3	0
<i>Date contract signature/commitment:</i>				
<i>Date final input required:</i>				

Item: 221001 Advertising and Public Relations

Input to be procured: Advertising and PR

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 07 Finance and Administration

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	2.2	152,000
Unit cost :	70,000.0	<i>o/w NTR</i>	2.2	152,000
<i>Procurement Method:</i>		Quarter 1	0.5	35,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.5	35,000
<i>Procurement Process Start Date:</i>		Quarter 2	0.5	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.5	35,000
<i>Date final input required:</i>		Quarter 3	0.5	35,000
		<i>o/w NTR</i>	0.5	35,000
		Quarter 4	0.7	47,000
		<i>o/w NTR</i>	0.7	35,000

Item: 221002 Workshops and Seminars

Input to be procured: Workshops and seminars

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	3.5	35,000
Unit cost :	10,000.0	<i>o/w NTR</i>	3.5	35,000
<i>Procurement Method:</i>		Quarter 1	1.2	11,750
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	1.2	11,750
<i>Procurement Process Start Date:</i>		Quarter 2	1.2	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	1.2	11,750
<i>Date final input required:</i>		Quarter 3	1.2	11,750
		<i>o/w NTR</i>	1.2	11,750
		Quarter 4	0.0	-250
		<i>o/w NTR</i>	0.0	11,750

Item: 221003 Staff Training

Input to be procured: Staff training

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	10.8	324,028
Unit cost :	30,000.0	<i>o/w NTR</i>	10.8	324,028
<i>Procurement Method:</i>		Quarter 1	2.7	81,007
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	2.7	81,007
<i>Procurement Process Start Date:</i>		Quarter 2	2.7	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	2.7	81,007
<i>Date final input required:</i>		Quarter 3	2.7	81,007
		<i>o/w NTR</i>	2.7	81,007
		Quarter 4	2.7	81,007
		<i>o/w NTR</i>	2.7	81,007

Item: 221007 Books, Periodicals & Newspapers

Input to be procured: Books periodicals and News papers

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 07 Finance and Administration

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	19,088
Unit cost :	19,088.0	<i>o/w NTR</i>	<i>1.0</i>	<i>19,088</i>
<i>Procurement Method:</i>		Quarter 1	0.3	4,772
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>4,772</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>4,772</i>
<i>Date final input required:</i>		Quarter 3	0.3	4,772
		<i>o/w NTR</i>	<i>0.3</i>	<i>4,772</i>
		Quarter 4	0.3	4,772
		<i>o/w NTR</i>	<i>0.3</i>	<i>4,772</i>

Item: 221008 Computer supplies and Information Technology (IT)

Input to be procured: Computer supplies and IT services

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	84,000
Unit cost :	84,000.0	<i>o/w NTR</i>	<i>1.0</i>	<i>84,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	21,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>21,000</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>21,000</i>
<i>Date final input required:</i>		Quarter 3	0.3	21,000
		<i>o/w NTR</i>	<i>0.3</i>	<i>21,000</i>
		Quarter 4	0.3	21,000
		<i>o/w NTR</i>	<i>0.3</i>	<i>21,000</i>

Item: 221009 Welfare and Entertainment

Input to be procured: Welfare and entertainment (NTR)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	331,536
Unit cost :	331,536.2	<i>o/w NTR</i>	<i>1.0</i>	<i>331,536</i>
<i>Procurement Method:</i>		Quarter 1	0.3	82,884
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>82,884</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>82,884</i>
<i>Date final input required:</i>		Quarter 3	0.3	82,884
		<i>o/w NTR</i>	<i>0.3</i>	<i>82,884</i>
		Quarter 4	0.3	82,884
		<i>o/w NTR</i>	<i>0.3</i>	<i>82,884</i>

Input to be procured: Welfare and entertainment (NWR)

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 07 Finance and Administration

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	126,000
Unit cost :	126,000.0	<i>o/w Non-Wage Recurrent</i>	<i>1.0</i>	<i>126,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	31,500
<i>Total Procurement Time (Weeks):</i>		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>31,500</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>31,500</i>
<i>Date final input required:</i>		Quarter 3	0.3	31,500
		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>31,500</i>
		Quarter 4	0.3	31,500
		<i>o/w Non-Wage Recurrent</i>	<i>0.3</i>	<i>31,500</i>

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Stationery NWR

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:	1	Annual Total	1.0	854
Unit cost :	853.7	<i>o/w Non-Wage Recurrent</i>	<i>1.0</i>	<i>854</i>
<i>Procurement Method:</i>	<i>Micro Procurement</i>	Quarter 1	0.0	0
<i>Total Procurement Time (Weeks):</i>	5	<i>o/w Non-Wage Recurrent</i>	<i>0.0</i>	<i>0</i>
<i>Procurement Process Start Date:</i>	25-Jul-16	Quarter 2	0.0	0
<i>Date contract signature/commitment:</i>	01-Aug-16	<i>o/w Non-Wage Recurrent</i>	<i>0.0</i>	<i>0</i>
<i>Date final input required:</i>	30-Sep-16	Quarter 3	0.0	0
		<i>o/w Non-Wage Recurrent</i>	<i>0.0</i>	<i>0</i>
		Quarter 4	1.0	854
		<i>o/w Non-Wage Recurrent</i>	<i>1.0</i>	<i>854</i>

Item: 221012 Small Office Equipment

Input to be procured: Furniture and fixtures

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	25,000
Unit cost :	25,000.0	<i>o/w NTR</i>	<i>1.0</i>	<i>25,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	6,250
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>6,250</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>6,250</i>
<i>Date final input required:</i>		Quarter 3	0.3	6,250
		<i>o/w NTR</i>	<i>0.3</i>	<i>6,250</i>
		Quarter 4	0.3	6,250
		<i>o/w NTR</i>	<i>0.3</i>	<i>6,250</i>

Item: 222001 Telecommunications

Input to be procured: Telecommunications

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 07 Finance and Administration

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	121,200
Unit cost :	121,200.0	<i>o/w NTR</i>	<i>1.0</i>	<i>121,200</i>
<i>Procurement Method:</i>		Quarter 1	0.3	30,300
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>30,300</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>30,300</i>
<i>Date final input required:</i>		Quarter 3	0.3	30,300
		<i>o/w NTR</i>	<i>0.3</i>	<i>30,300</i>
		Quarter 4	0.3	30,300
		<i>o/w NTR</i>	<i>0.3</i>	<i>30,300</i>

Item: 222002 Postage and Courier

Input to be procured: Postage and courier

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	14,400
Unit cost :	14,400.0	<i>o/w NTR</i>	<i>1.0</i>	<i>14,400</i>
<i>Procurement Method:</i>		Quarter 1	0.3	3,600
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>3,600</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>3,600</i>
<i>Date final input required:</i>		Quarter 3	0.3	3,600
		<i>o/w NTR</i>	<i>0.3</i>	<i>3,600</i>
		Quarter 4	0.3	3,600
		<i>o/w NTR</i>	<i>0.3</i>	<i>3,600</i>

Item: 223004 Guard and Security services

Input to be procured: Guard and security services

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	96,569
Unit cost :	96,568.8	<i>o/w NTR</i>	<i>1.0</i>	<i>96,569</i>
<i>Procurement Method:</i>		Quarter 1	0.3	24,142
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>24,142</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>24,142</i>
<i>Date final input required:</i>		Quarter 3	0.3	24,142
		<i>o/w NTR</i>	<i>0.3</i>	<i>24,142</i>
		Quarter 4	0.3	24,142
		<i>o/w NTR</i>	<i>0.3</i>	<i>24,142</i>

Item: 224004 Cleaning and Sanitation

Input to be procured: Cleaning and sanitation

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 07 Finance and Administration

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	16,383
Unit cost :	16,383.4	<i>o/w NTR</i>	<i>1.0</i>	<i>16,383</i>
<i>Procurement Method:</i>		Quarter 1	0.3	4,096
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>4,096</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>4,096</i>
<i>Date final input required:</i>		Quarter 3	0.3	4,096
		<i>o/w NTR</i>	<i>0.3</i>	<i>4,096</i>
		Quarter 4	0.3	4,096
		<i>o/w NTR</i>	<i>0.3</i>	<i>4,096</i>

Item: 225001 Consultancy Services- Short term

Input to be procured: Consultancy

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	141,000
Unit cost :	141,000.0	<i>o/w NTR</i>	<i>1.0</i>	<i>141,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	35,250
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>35,250</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>35,250</i>
<i>Date final input required:</i>		Quarter 3	0.3	35,250
		<i>o/w NTR</i>	<i>0.3</i>	<i>35,250</i>
		Quarter 4	0.3	35,250
		<i>o/w NTR</i>	<i>0.3</i>	<i>35,250</i>

Item: 227002 Travel abroad

Input to be procured: Travel abroad

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	40,000
Unit cost :	40,000.0	<i>o/w NTR</i>	<i>1.0</i>	<i>40,000</i>
<i>Procurement Method:</i>		Quarter 1	0.3	10,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>10,000</i>
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	<i>0.3</i>	<i>10,000</i>
<i>Date final input required:</i>		Quarter 3	0.3	10,000
		<i>o/w NTR</i>	<i>0.3</i>	<i>10,000</i>
		Quarter 4	0.3	10,000
		<i>o/w NTR</i>	<i>0.3</i>	<i>10,000</i>

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	US\$ Thousand
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 07 Finance and Administration

Type of Input:	Supplies		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	25,974.0	100,000
Unit cost :	3.9	<i>o/w NTR</i>	25,974.0	100,000
<i>Procurement Method:</i>		Quarter 1	6,493.5	25,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	6,493.5	25,000
<i>Procurement Process Start Date:</i>		Quarter 2	6,493.5	6
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	6,493.5	25,000
<i>Date final input required:</i>		Quarter 3	6,493.5	25,000
		<i>o/w NTR</i>	6,493.5	25,000
		Quarter 4	6,493.5	25,000
		<i>o/w NTR</i>	6,493.5	25,000

Item: 228001 Maintenance - Civil

Input to be procured: Maintenance Civil

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	12,000
Unit cost :	12,000.0	<i>o/w NTR</i>	1.0	12,000
<i>Procurement Method:</i>		Quarter 1	0.3	3,000
<i>Total Procurement Time (Weeks):</i>		<i>o/w NTR</i>	0.3	3,000
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w NTR</i>	0.3	3,000
<i>Date final input required:</i>		Quarter 3	0.3	3,000
		<i>o/w NTR</i>	0.3	3,000
		Quarter 4	0.3	3,000
		<i>o/w NTR</i>	0.3	3,000

Item: 228002 Maintenance - Vehicles

Input to be procured: Vehicle maintenance(NWR)

Type of Input:	Services		<i>Annual Quantity</i>	<i>Annual Cost</i>
Unit of measure:		Annual Total	1.0	67,800
Unit cost :	67,800.0	<i>o/w Non-Wage Recurrent</i>	1.0	67,800
<i>Procurement Method:</i>		Quarter 1	0.3	16,950
<i>Total Procurement Time (Weeks):</i>		<i>o/w Non-Wage Recurrent</i>	0.3	16,950
<i>Procurement Process Start Date:</i>		Quarter 2	0.3	0
<i>Date contract signature/commitment:</i>		<i>o/w Non-Wage Recurrent</i>	0.3	16,950
<i>Date final input required:</i>		Quarter 3	0.3	16,950
		<i>o/w Non-Wage Recurrent</i>	0.3	16,950
		Quarter 4	0.3	16,950
		<i>o/w Non-Wage Recurrent</i>	0.3	16,950

Item: 228003 Maintenance – Machinery, Equipment & Furniture

Input to be procured: Maintenance Machinery and Eqpt

Draft Quarterly 2016/17 Procurement Plans for Projects and Programmes

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	UShs Thousand
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Vote Function: 0553 Strengthening and aligning NITA-U to deliver its mandate

Recurrent Programmes:

Programme 07 Finance and Administration

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	60,000
Unit cost :	60,000.0	o/w NTR	1.0	60,000
Procurement Method:		Quarter 1	0.3	15,000
Total Procurement Time (Weeks):		o/w NTR	0.3	15,000
Procurement Process Start Date:		Quarter 2	0.3	0
Date contract signature/commitment:		o/w NTR	0.3	15,000
Date final input required:		Quarter 3	0.3	15,000
		o/w NTR	0.3	15,000
		Quarter 4	0.3	15,000
		o/w NTR	0.3	15,000

UGANDA COMMUNICATIONS COMMISSION

1. Background

Uganda Communications Commission (UCC) was established by the Uganda Communications Act 2013 as the regulator in the development of a modern communication sector in Uganda with respect to telecommunications, data communication, radio communications, postal communications and broadcasting. It is also tasked with the responsibility of licensing operations of cinematograph theatres and video or film libraries in Uganda.

The functions of the Commission as stipulated in Section 5, of the Uganda Communications Act 2013, can be summarized as follows;

- Ensuring an enabling regulatory environment that promotes investment in and sustainable development of the communications sector
- Facilitating ubiquitous access to a diversity of quality Communications Services
- Efficient and effective management of scarce Communications resources
- Fostering efficient/healthy competition within the sector
- Consumer protection with respect to quality and content
- Promotion of research in the sector
- Promotion of the development of quality human resource in sector including the management and operation of Uganda Institute of Information and Communications Technology
- Providing advice to government on the sector
- Represent Uganda's communications sector in ICT related international fora and coordinate the participation of any interested groups.

Mission and Vision of the Commission

Mission:

To drive the development of a robust communications sector in Uganda

Vision:

To be a World Class Communications Regulator

Key priorities for FY 2015/16

The Commission identified and prioritized the following activities during the financial year 2015/16.

- i. Facilitating the realization of international digital terrestrial television migration deadline
- ii. Enhancing the nationwide reach and usage of relevant communication services through informed regulatory interventions
- iii. Fostering fair competition within the communications sector through appropriate regulation
- iv. Consumer protection and empowerment
- v. Facilitating the development and access to a wide range of relevant content for the various communication mediums
- vi. Promoting innovation and development of relevant communication services
- vii. Enhancing effective spectrum utilization
- viii. Improving operational performance of the Commission as it strives to achieve institutional excellence

2. Performance of the Communications Sector

The Communications sector is one of the most competitive and fastest growing sectors in the country, largely driven by the telecommunications subsector. This growth is most evident in telephone subscriptions that stood at 22.97 Million active subscribers as of September 2015 compared to 22.4 Million in June 2015. Internet subscriptions also increased to 6.6 million by September 2015 compared to 6.2 million in June 2015.

Growth was also registered in the number of internet users which stood at 13.023 million as of September 2015 compared to 12.9 million in June 2015 as well as the Number of registered Mobile money subscribers which rose to 19.9 million in September 2015 up from 19.5 million in June 2015.

Marginal growth was also registered in the Post and Courier industry with volume of Expedited Mail Services (EMS) courier items recorded at 38,178 and ordinary mail at 188,771 in September 2015 up from 36,020 and 184,755 respectively as of June 2015.

3. Institutional achievements for the period July 2015 to December 2015

Below are highlights of the Commission's performance during the 1st half of the FY 2015/16.

3.1 Facilitating the realization of international digital terrestrial television migration deadline

The International Telecommunications Union (ITU) set June 17th 2015 as the deadline for the migration from Analogue Broadcasting to Digital Terrestrial Television Broadcasting (DTTB). Uganda adopted a phased approach towards the Analogue switch off and implemented the 1st Phase on the 15th June 2015 covering the greater Kampala region up to the districts of Buikwe, Mpigi and Nakasongola. The Commission continued to undertake various interventions geared at ensuring that the country fully migrates to DTTB. Among these initiatives was the development of a regulatory framework to guide the industry as the country embraces Digital Terrestrial Television Broadcasting Services.

Implementation of this framework commenced in the 1st half of the FY 2015/16. In this regard, the Commission embarked on the conversion of existing analogue TV broadcasting licenses to Content Service Provider (CSP) Licenses. This was done to facilitate the smooth transition of existing analogue operators so as to ensure uninterrupted provision of services to consumers. So far, over 28 broadcasters have been activated and are broadcasting on the public network. The Commission has further embarked on evaluating new applications of private sector players intending to undertake broadcasting services in the country.

3.2 Enhancing the nationwide reach and usage of relevant communication services through informed regulatory interventions

UCC strives to promote nationwide access to communications services in Uganda as one of the ways of fostering the integration of ICTs in social and economic aspects of society. The Commission has in the recent past, placed focus on the broadcasting industry as the country embraces digital terrestrial television broadcasting services. To this end, the Commission has facilitated the deployment of the necessary public infrastructure required to support the delivery of Digital Terrestrial Television Broadcasting (DTTB) in areas where the analogue signal existed. During the period under review, the Commission completed Phase II of the roll out plan for DTT equipment at the 17 Uganda Broadcasting Corporation (UBC) sites currently broadcasting under analogue. This phase involved the acquisition and set-up of equipment for the DTT transmission sites, satellite signal distribution network and Network operation centre. The sites have been handed over to SIGNET, the National Signal Distributor.

3.3 Fostering fair competition within the communications sector through appropriate regulation

Healthy competition is encouraged so as to protect and encourage investment, promote the provision of a diversity of quality products and services and foster sustainable development of the sector. It is for this reason that the Commission, strives to ensure that there is healthy competition as one of the ways of promoting the sector.

The Commission, in implementing Section 58 of the Uganda Communications Act 2013, regularly receives and reviews interconnection agreements between various operators to ensure that the terms and conditions are fair and do not encourage uncompetitive practices.

During the 1st half of FY 2015/16, interconnection agreements between the following operators were reviewed and approved;

- Smile Telecom and MTN
- Smile Telecom and Airtel
- Smile Telecom and UTL
- Smile Telecom and Afrimax
- Afrimax and UTL (National Roaming)
- SureTel and Afrimax (National Roaming)

3.4 Consumer protection and empowerment

Uganda Communications Commission conducts a consumer awareness and empowerment program for consumers of communication services to ensure that they are empowered to make informed decisions with regard to communication services in Uganda. In this regard, the Commission has continued to provide consumer advisory information through several channels and forums.

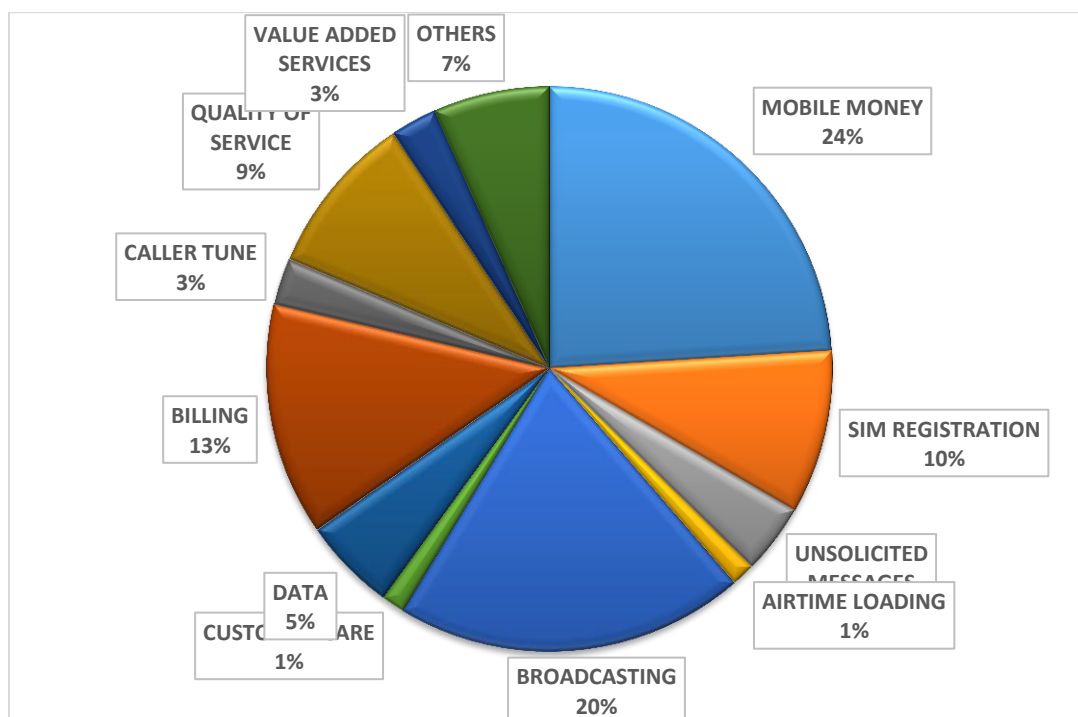
During the 1st half of FY 2015/16, consumers were sensitised on various topical issues within the sector including; digital migration, content development, research and innovation in the ICT sector, development of the film industry among others. Focus was placed on persons in areas outside the Greater Kampala Region expected to be illuminated with the digital signal after completion of the 2nd phase of the infrastructure roll out.

Similarly, section 5(j) of the Uganda Communications Act, mandates the Uganda Communications Commission to receive, investigate and arbitrate inquiries and complaints as regards communication services. It is basing on this that the Commission intervenes to address complaints by customers against operators when the customers are not satisfied with the initial response provided by their respective service providers. Through this intervention, the Commission aims to

ensure that consumers have redress and are treated fairly by their service providers.

During the period under review, the Commission addressed a total of 101 complaints and queries, as summarized in Figure 2 below, with an average service level¹ of 75.24%.

**Figure 1: Summary of Consumer issues resolved by the Commission
(Jul 15- Dec 15)**



The Commission recognizes the importance of protecting the interests of consumers of communications services in Uganda. It is in this regard that the UCC embarked on the development of a Consumer Code of Practice for the Communications sector. This Code of Practice will guide all operators in the sector in establishing harmonized and standardized consumer management mechanisms with respect to addressing various consumer issues that include;

- i. Consumer information requirements
- ii. Protection of consumer information
- iii. Handling consumer complaints and disputes

¹ The Average Service Level is the percentage of inquiries handled by all the call center agents within the specified service level threshold

Consultations have been held as part of the development of this code with industry players, consumer advocacy groups and agencies as well as other relevant stakeholders. Once implemented, the guidelines are expected to improve the level of confidence in the services delivered with regard to transparency and consumer satisfaction.

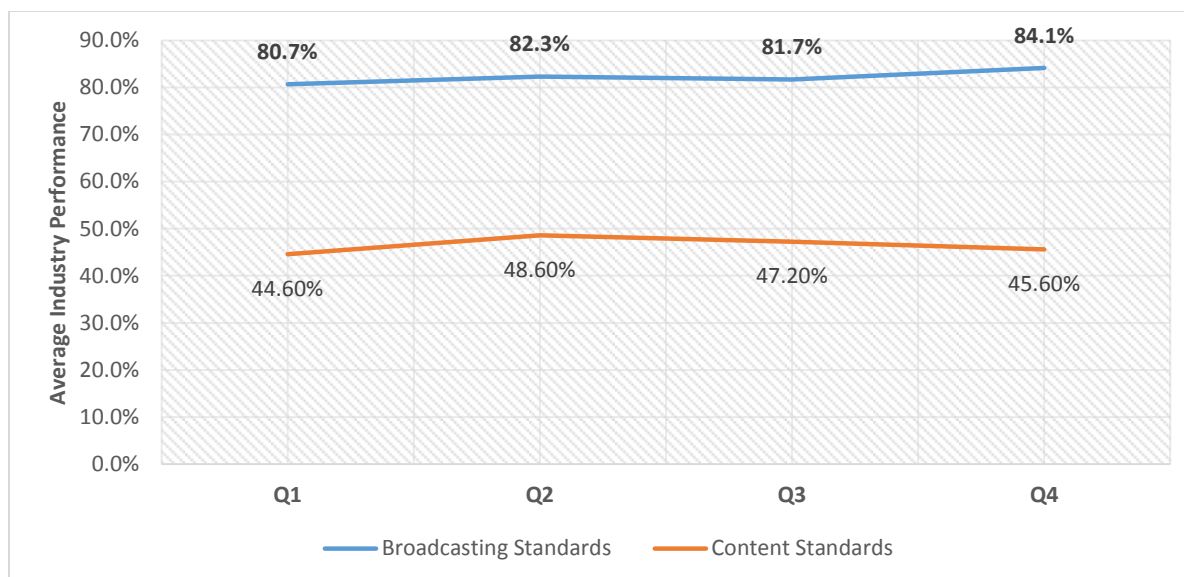
3.5 Facilitating the development and access to a wide range of relevant content for the various communication mediums

Broadcasting is the most widespread channel of communication used in Uganda due to its wide reach at a relatively low cost. The Commission, therefore recognizes the need to ensure that quality broadcasting services are provided.

To this end, UCC regularly monitors the performance of all broadcasters countrywide with respect to adherence to established minimum broadcasting standards and local content quotas. During the period under review, the performance of the broadcasters with respect to adherence to minimum broadcasting standards averaged 83.1%. This is an indication of the high level of compliance. This level of compliance has been attained as a result of continuous capacity building initiatives for broadcasters that the commission has been conducting with the aim of improving compliance.

The compliance by operators however to the agreed 70% local content quotas remains low as indicated in figure 2 below. This has been attributed to challenges faced by operators in obtaining quality local broadcast content in the various genres considered under the local content quotas. These include; Drama, Documentary, Children Programs, Sports, News, and Music among others.

Figure 2: Average Industry Compliance to Broadcasting and Content Standards



3.6 Promoting innovation and development of relevant communication services

The film industry has been identified as one with great potential to spur socio-economic development in the country, preserve culture and generate employment for the youth. It is in this regard that the Uganda Communications Commission, through the Uganda Film Festival, has been actively promoting the growth of this nascent industry.

During the period under review, the third (3rd) Edition of UFF was held from 24th to 28th August 2015. This was a culmination of capacity building initiatives for players in the film industry that have been undertaken by the Commission throughout the FY 2014/15. The Festival included trainings & workshops, exhibitions and an awards ceremony to recognize the best industry productions. A decline of 9% was recorded in the number of entries received 2015 i.e. 133 compared to the 146 received in 2014. However, it was also observed that there was remarkable improvement with regard to the quality of Ugandan productions especially in areas of storytelling, casting, performance, visual aesthetics, cinematic values, sound and music. This is a reflection of the benefits attained as a result of the Commission's initiatives.

In the same vein, UCC launched the 2016 Edition of the Acia Awards in December 2015. This initiative, in its 6th year now, seeks to promote the usage of ICTs and the development of innovative products and solutions to address social and economic challenges.

Further to the extension of the initiative to the primary schools category in the 2015 edition, a special category has been introduced in the 2016 edition to recognize government institution that is best utilizing ICTs for the provision of services to the public. This award is intended to promote e-government in Uganda.

3.6 Enhancing effective spectrum utilization

Spectrum and numbering resources are scarce hence the need for their management to enable society achieve social and economic benefits. In this regard, the Commission recognizes that efficient management of these communications resources will promote development of the sector, promote the introduction of new technologies as well as diverse and quality communication services. The Commission, therefore, in implementing Section 5 (c) of the Uganda Communications Act 2013, develops appropriate tools to inform the planning, allocation and monitoring the use of radio spectrum resources in a manner that promotes optimal utilization.

During the period under review, the development of the Digital Terrestrial Television (DTT) broadcasting national frequency plan was completed in accordance with ITU GEO6 Digital Broadcasting Agreement. The Plan also took into account outcomes of the coordination meetings held with our neighboring countries. The Plan will inform the allocation and utilization of assigned resources for provision of digital terrestrial television services in Uganda. Adherence to this plan will promote effective utilization of frequency within the country and minimize incidences of interference, especially in areas bordering the neighboring countries.

3.7 Improving operational performance of the Commission as it strives to achieve institutional excellence

The dynamism in Communications sector, calls for the Commission to constantly improve her performance so as to ably serve the sector. In this regard, the Commission undertakes various interventions towards positioning its self to ably serve the sector. During the period under review, the Commission undertook various studies that were geared at informing regulatory interventions to support the growth of the communications sector. These studies included; a study into communications services and infrastructure across the country and spectrum management study. Results of the studies were shared with relevant stakeholders and the public. Recommendations from these studies will inform development of appropriate policy and regulatory instruments geared towards addressing the access and usage challenges, and also inform the roll out of communications infrastructure to meet the current and future needs.

4. Proposed Budget for 2016/17 and priority areas

3.7 Priorities for FY 2016/17

The Commission has identified the following priority areas for the year 2016/17 to ensure delivery of the objectives its Strategic Plan for the period 2014/15 – 2019/20; the ICT Sector and Investment Plan; and the Vision 2014.

- I. Improved service delivery by providing e-services to operators and consumers in the communication sector.
- II. Increased compliance in the sector with respect to standards, obligations and directives
- III. Improved resource utilization in the sector (spectrum, numbers etc.)
- IV. Roll out of IPv6 Test bed Project.

3.8 Budget Out turn for FY 2015/16 as of 30th December 2015

	BUDGET OUTTURN (BILLION SHS)	APPROVED BUDGET (BILLION SHS)	PERFORMANCE	PROJECTI ONS 2016/17 (BILLION SHS)
TOTAL REVENUE	36.7	97.2	38%	93.343
RECURRENT EXPENDITURE				
WAGE	11.1	25.9	43%	24.4
NON WAGE	14.5	20.8	70%	20.3
TOTAL RECURRENT	25.6	46.7	55%	44.7
DEVELOPMENT EXPENDITURE	12	50.3	24%	48.7

3.9 Costed Priorities for the Financial Year 2016/17

S/N	Area	Approximate Cost (UGX)
1	Acquisition of Quality of Service equipment	5,269,300,000
2	UICT Infrastructure developments	1,740,000,000
3	Enterprise Resource Planning	3,750,000,000
4	Digital Logger	464,000,000
5	Spectrum Monitoring Systems Upgrade	3,750,000,000
6	Balanced Score Card Automation	375,000,000

3.10 Unfunded priorities for FY 2016/17

The Uganda Communications Commission had identified the following as unfunded priorities

Focus Areas	Initiative	Implication
Building an ICT skilled Human Resource and	Development of UICT in to a Centre of Excellence for ICT Training – Shs 153 billion	<ul style="list-style-type: none"> Increased unemployment among the youth as a result of lack of skilled labor Limited capacity to support development of indigenous ICT products and services
Enhancing the nationwide reach and usage of relevant communication services through informed regulatory interventions	Development of National Post Code Network- Shs 5 billion	<ul style="list-style-type: none"> limited access to postal services which has an effect on access and promotion of e-government and e-commerce services

Parastatal: Uganda Communications Commission

Table V1: Projected Revenue Collections

<i>Thousand Uganda Shillings</i>	2016/17 Projected
Source of Revenue	
141602 Sale of non-produced Government Properties/assets	450,000
141501 Rent & Rates - Non-Produced Assets – from private entities	3,776,504
142219 Other Fees and Charges	89,116,021
Total:	93,342,525

Table V2: Summary of Estimates by Vote Function and Department

<i>Thousand Uganda Shillings</i>	2016/17 Draft Estimates		
	Recurrent	Development	Total
02 Communications and Broadcasting Infrastructure			
Engineering & Communications Infrastructure/ UGANDA	45,235,765	48,106,760	93,342,525
Total Vote Function	45,235,765	48,106,760	93,342,525
Grand Total for Parastatal	45,235,765	48,106,760	93,342,525

Parastatal: Uganda Communications Commission

Table V3: Summary of Parastatal Estimates by Item

Thousand Uganda Shillings		2016/17 Draft Estimates		
		Recurrent	Development	Total
211102	Contract Staff Salaries (Incl. Casuals, Temp	15,117,454	0	15,117,454
211103	Allowances	1,590,708	0	1,590,708
212101	Social Security Contributions	3,108,957	0	3,108,957
213001	Medical expenses (To employees)	1,446,735	0	1,446,735
213004	Gratuity Expenses	3,454,397	0	3,454,397
221001	Advertising and Public Relations	1,826,750	0	1,826,750
221002	Workshops and Seminars	1,452,205	0	1,452,205
221003	Staff Training	0	999,673	999,673
221007	Books, Periodicals & Newspapers	64,500	0	64,500
221009	Welfare and Entertainment	136,800	0	136,800
221011	Printing, Stationery, Photocopying and Bindi	243,200	0	243,200
221013	Bad Debts	503,014	0	503,014
221014	Bank Charges and other Bank related costs	114,720	0	114,720
222003	Information and communications technology	1,452,840	7,047,715	8,500,555
223001	Property Expenses	226,500	0	226,500
223002	Rates	226,500	0	226,500
223004	Guard and Security services	299,520	0	299,520
223005	Electricity	945,600	0	945,600
223006	Water	148,800	0	148,800
224004	Cleaning and Sanitation	310,610	0	310,610
224005	Uniforms, Beddings and Protective Gear	6,000	0	6,000
225001	Consultancy Services- Short term	3,516,000	1,638,750	5,154,750
225002	Consultancy Services- Long-term	0	798,763	798,763
226001	Insurances	942,210	0	942,210
227001	Travel inland	1,079,935	0	1,079,935
227002	Travel abroad	2,086,565	0	2,086,565
228001	Maintenance - Civil	1,428,594	0	1,428,594
228002	Maintenance - Vehicles	521,000	0	521,000
228003	Maintenance – Machinery, Equipment & Fur	1,396,451	0	1,396,451
262101	Contributions to International Organisations	1,355,200	0	1,355,200
263104	Transfers to other govt. Units (Current)	0	6,100,000	6,100,000
263108	Transfers to Treasury (Current)	0	16,000,000	16,000,000
281401	Rental – non produced assets	234,000	0	234,000
312201	Transport Equipment	0	544,500	544,500
312202	Machinery and Equipment	0	14,954,685	14,954,685
312203	Furniture & Fixtures	0	22,675	22,675
Grand Total for Parastatal		45,235,765	48,106,760	93,342,525

Parastatal: Uganda Communications Commission

Table V4: Detailed Estimates by Vote Function, Department and Item

Vote Function 02 Communications and Broadcasting Infrastructure

<i>Thousand Uganda Shillings</i>		2016/17 Draft Estimates		
		Recurrent	Development	Total
#####				
211102	Contract Staff Salaries (Incl. Casuals, Temporary)	15,117,454	0	15,117,454
211103	Allowances	1,590,708	0	1,590,708
212101	Social Security Contributions	3,108,957	0	3,108,957
213001	Medical expenses (To employees)	1,446,735	0	1,446,735
213004	Gratuity Expenses	3,454,397	0	3,454,397
221001	Advertising and Public Relations	1,826,750	0	1,826,750
221002	Workshops and Seminars	1,452,205	0	1,452,205
221003	Staff Training	0	999,673	999,673
221007	Books, Periodicals & Newspapers	64,500	0	64,500
221009	Welfare and Entertainment	136,800	0	136,800
221011	Printing, Stationery, Photocopying and Binding	243,200	0	243,200
221013	Bad Debts	503,014	0	503,014
221014	Bank Charges and other Bank related costs	114,720	0	114,720
222003	Information and communications technology (ICT)	1,452,840	7,047,715	8,500,555
223001	Property Expenses	226,500	0	226,500
223002	Rates	226,500	0	226,500
223004	Guard and Security services	299,520	0	299,520
223005	Electricity	945,600	0	945,600
223006	Water	148,800	0	148,800
224004	Cleaning and Sanitation	310,610	0	310,610
224005	Uniforms, Beddings and Protective Gear	6,000	0	6,000
225001	Consultancy Services- Short term	3,516,000	1,638,750	5,154,750
225002	Consultancy Services- Long-term	0	798,763	798,763
226001	Insurances	942,210	0	942,210
227001	Travel inland	1,079,935	0	1,079,935
227002	Travel abroad	2,086,565	0	2,086,565
228001	Maintenance - Civil	1,428,594	0	1,428,594
228002	Maintenance - Vehicles	521,000	0	521,000
228003	Maintenance – Machinery, Equipment & Furnitur	1,396,451	0	1,396,451
262101	Contributions to International Organisations (Curr	1,355,200	0	1,355,200
263104	Transfers to other govt. Units (Current)	0	6,100,000	6,100,000
263108	Transfers to Treasury (Current)	0	16,000,000	16,000,000
281401	Rental – non produced assets	234,000	0	234,000
312201	Transport Equipment	0	544,500	544,500
312202	Machinery and Equipment	0	14,954,685	14,954,685
312203	Furniture & Fixtures	0	22,675	22,675
Total for Department :		45,235,765	48,106,760	93,342,525
Grand Total for Parastatal		45,235,765	48,106,760	93,342,525

POSTA UGANDA LIMITED

1. Background

Uganda Post Limited (UPL) was incorporated in 1998. It has a Nation-wide postal network of 196 offices with an asset base worthy Shs 102Bn. It has a turnover of 18.5bn and a growth rate of 5%. It is regulated by the Uganda Communications Commission.

2. Mandate

Uganda Post Limited provides postal, financial transfer and logistics services. It is a limited Company that makes profits.

3. Priorities for FY2016/17

The priorities for the FY 2016/17 include:

- National roll out for Addressing Project
- Implement “One Stop Service Centre” Project
- Implement Connectivity Project for all postal outlets
- Optimize Real Estate

In order to achieve the above, a total budget of UGX 130.9Bn is required. It should however, be noted that all of them are unfunded and required funding is indicated below.

4. BUDGET PERFORMANCE (Qtr 1, FY 2015/16)

NO.	DEPARTMENT	ACTIVITY			ACHIEVEMENT		
1.	Finance	Budgeted Revenue:			Actual Revenue:		
			Business Services	Corporate Services		Business Services	Corporate Services
		July-Sept 2015	3,084,525,032	1,188,468,888	July-Sept 2015	3,109,186,785	1,450,173,853
		Oct-Dec 2015	3,582,754,153	1,188,468,888	Oct-Dec 2015	2,455,848,412	1,815,787,693
		TOTAL	6,667,279,185	2,376,937,776	TOTAL	5,565,035,197	3,265,961,546
2.	Business Services	Ensure timely processing and delivery of mails within set standards.			Mail processing is done on a daily basis on FIFO basis.		
3.	Corporate Services	<p>Obtain UPU QoS level C Recertification and level B (silver) certification.</p> <p>Implement the National Quality Development Plan (NQDP).</p> <p>Take part in PAPU and EACO quality tests.</p> <p>Effectively operationalize the use of internet</p>			<p>Completed documentation. Certification audit due in March 2016.</p> <p>NQDP being implemented for the new cycle (2014-2018).</p> <p>Tests carried out as scheduled and results circulated to all stakeholders.</p>		

		<p>based inquiry systems.</p> <p>Increase quality of service inspections and supervision both at SPO & DPO levels.</p> <p>Sensitize and train all staff continuously in mail delivery standards and quality of service requirements.</p> <p>Comply with the stipulated international quality of service standards.</p> <p>Promote courier through direct sales and publicity campaigns.</p> <p>Carry out client relationship management visits to promote goods business relationship.</p> <p>Promote UPL brand popularity and visibility at all DPOs & SPOs.</p>	<p>Achieving the 98% set standard.</p> <p>Inspected Hoima, Masindi, Luwero, Wobulenzi, Bombo, Wandegaya, Clock tower, Entebbe Main, Kyambogo, Nakawa and Mengo.</p> <p>Trained PostBus Drivers, Conductors and Security Staff. All staff in the inspected offices above were sensitised in QOS requirements and delivery standards.</p> <p>Standards known and published on website as required.</p> <p>Minimal direct sales and publicity campaign was carried out during the postcode mail testing campaign in October 2015.</p> <p>Relationship management done and good relationships are maintained. Visits made include:</p> <ul style="list-style-type: none"> – Centenary bank – CPHL – Mariestopes Uganda – Housing Finance Bank – Muslim world League – Uganda Red cross society – Finance trust bank – Barclays bank
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		Refurbish and Brand all DPO.	<ul style="list-style-type: none"> – National TB – UVRI <p>Posters with promotional messages were sent to all DPOs across the country. These included; Box Rental, Instant cash, School Post and success and Xmas card offers.</p> <p>Refurbishment of Six DPOs has been done by Estates (Iganga, Busia, Lugazi, Mbarara, Kitgum) branding to follow.</p>
4.	Information Technology	<p>Engage more DPOs to grow and expand IFS.</p> <p>Introduce new viable financial service partnerships to leverage the country wide postal network (Local and International).</p> <p>Identify and develop value added futures for key products with special emphasis on quality of service.</p> <p>Grow contract customers – Ecommerce contracts – 10 countries.</p> <p>Make use of computerized system to minimize operational costs.</p> <p>Benchmark with other designated operators for the best practice on ICT and electronic related offerings (<i>e-post, e-commerce, e-philately and e-</i></p>	<p>All DPOs are currently transaction using IFS for international transfers.</p> <p>We signed an MOU with Post Bank and have signed on Al Dahab money transfer for international and Airtel for local money transfer.</p> <p>Paying boxes using MTN mobile money.</p> <p>We signed IFS multilateral agreement but the transactions have not started between countries.</p> <p>GPO has been computerized.</p> <p>Visited the Huduma Kenya secretariat and</p>

		<p>services).</p> <p>Promote presence on social media and other online platforms.</p> <p>Operationalize an online philately boutique.</p> <p>Fully optimize the use of the UPU dot post (.post) platform.</p> <p>Extend IPS and counter automation (post global) to cover all DPOs.</p> <p>Monitor and mainstream developments supporting electronic customs data, screening of mail and physical security, for the benefit of postal, border and aviation security (<i>procure mail scanners</i> at strategic stations).</p>	<p>centers. Gaining very useful best practices to be implemented to achieve e-post, e-commerce, e-philately and e-services.</p> <p>Social media links are provided on the www.ugapost.co.ug</p> <p>The site is up and running.</p> <p>The site has been subscribed to and is being tested with the UPU technical team.</p> <p>All DPOs with internet connectivity have IPS installed and operational.</p> <p>Monitoring of electronic customs data, screening of mail and physical security is being done and is working well for the benefit of postal, border and aviation security.</p> <p>Proposal to procure mail scanners at strategic stations has been submitted to UPU for funding.</p>
5.	Company Secretariat	<p>Work at reducing cases arising from within, employment, contracts, and statutes.</p>	<p>Due diligence and back ground checks were carried out on companies that we intended to enter into contracts with. The user departments and contract negotiators have been advised to do the same.</p>

		<p>Draft/negotiate for standard contracts for conveyors and clients that protect UPL.</p> <p>Hold AGM</p> <p>Open boundaries and sub-divide properties co-owned with UTL and UCECPS and acquire land titles thereafter.</p>	<p>The duration periods for contracts have been limited for purposes of close monitoring.</p> <p>Legal advice has been given to departments on handling legal issues relating to employment, compliance with statutory obligations and contract management.</p> <p>Cases where the company has no plausible defence have been settled through ADR (Alternative Dispute Resolution) for purposes of reducing litigation costs.</p> <p>70 standard contracts drafted during the period. They include contracts for tenancies, conveyance of mail and EMS.</p> <p>AGM successfully held in August 2015.</p> <p>Boundaries have been opened for plot 2-4 Lira, plot 9-11 Nsambya road, plot 57, Lugard Road, Fortportal.</p> <p>Mutation of titles for Plot 57 lugard Road and Plots 2-6 Mutekanga Road, Kamuli ongoing. (this is property shared with UCECPS).</p> <p>Plot 33 Masindi, Plot 50-55 Mbale, Plot 76</p>
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			Block 92 Mawokota Mpigi, Plot 4 Block B Kakira are still pending property sharing with UTL.
6.	Human Resource & Administration	<p>Strengthen staff training and development function.</p> <p>Carry out regular manpower reviews to establish skills gaps and offer relevant training.</p>	<p>Staff training and development function strengthened.</p> <p>Regular manpower reviews were done and appropriate recruitments made to fill the gaps.</p>
7.	Internal Audit	<p>Conduct regular spot/snap checks audits/inspections.</p> <p>Follow-up on the implementation status for both internal and external audit reports.</p> <p>Conduct quarterly management accounts/financial audits.</p> <p>Review accountabilities and expenditure of UPL continuously.</p> <p>Review compliance to mail delivery standards at every office of exchange/DPO audited.</p> <p>Conduct compliance on UPU & UCC standards.</p> <p>Carrying out quality assurance exercises and</p>	<p>Fully, done snap checks and inspections were carried out as per approved work plan. For instance the risky identified DPOs, out of 48 DPOs 15 were covered in last two quarters.</p> <p>Successfully done. Follow-ups on implementation were done on both internal raised reports as well as external ones.</p> <p>Review of management accounts is carried out on quarterly basis.</p> <p>Accountabilities are fully covered in every quarter management accounts reviews.</p> <p>Audits and inspections were carried out on EMS, CSC and DPOs and recommendation on mail processes and operations raised were shared with management.</p>

		<p>tests (<i>at least 3 quality assurance exercises for DPOs and at least one end to end test in a quarter</i>).</p> <p>Support business units to review of process maps and identify any prevailing risks.</p> <p>Follow up on the implementation of mail policies and procedures.</p> <p>Carrying out risk analysis on all company projects.</p> <p>Implement the Business Continuity Plan.</p> <p>Conduct audit on governance systems.</p> <p>Comply with the stipulated international mail accounting procedures.</p> <p>Comply with the stipulated international quality of service standard</p>	<p>Fully implemented compliance on UPU and UCC standards.</p> <p>Eleven (11) branches were visited and some trainings were done on key risk indicator.</p> <p>Process Maps were reviewed and risks identified, but it's still work in progress</p> <p>Fully done, mail processes and procedures are dealt with in any audit assignment at DPOs CSC and in EMS section.</p> <p>Review of UPL projects is carried out on quarterly basis</p> <p>The business continuity plans are discussed by business review and Management every month.</p> <p>Audits on IT systems and attendance registers were accomplished.</p> <p>Checked and complied by Finance.</p> <p>Checked and complied by Finance</p>
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5. STRATEGIC PERFORMANCE ISSUES

a. Revenue Shortfall of 369million is attributed to the following

- a) Declining mail volumes globally
- b) Encroachment of private operators into postal reserved services
- c) Technology substitution leading to shifting consumer behavior

The trend of Mail Volumes for Posta Uganda is illustrated below:

		2010	2011	2012	2013	2014
1	Ordinary Letters					
	Domestic	1,545,508	1,606,767	1,187,900	870,320	792,544
	International Incoming	1,083,267	1,470,054	746,086	700,763	714,027
	International Outgoing	195,296	570,574	611,169	537,111	333,732
2	Registered Letters					
	Domestic	7,574	26,297	15,905	17,002	17,673
	International Incoming	18,832	19,228	23,191	20,501	20,126
	International Outgoing	27,078	27,193	28,425	24,063	20,618
3	EMS					
	Domestic	107,259	135,811	209,919	197,596	150,722
	International Incoming	10,797	8,776	11,838	10,714	8,100
	International Outgoing	15,177	17,480	14,613	13,858	12,595
4	Parcels					
	International Incoming	16,815	18,800	19,841	18,863	16,478

6. PROPOSED SECTOR BUDGET ALLOCATION, FUNDED AND UNFUNDED PRIORITIES

6.1 PROPOSED BUDGET ALLOCATIONS

In the FY 2016/17, the projected Budget for UPL totals Shs 39.786 Bn of which Shs 18.036 Bn is expected from GoU and Shs 21.750 Bn from Non-Tax Revenue as presented in Table 3. This represents an Increase of Shs. 12.698 Bn compared to FY 2015/16 majorly attributed to priorities anticipated to be funded by GOU.

Table 3: Budget Allocation for the FY 2016/17

Budget Item	FY 2015/16				FY 2016/17			
	Wage	Non-Wage	Dev't	Total	Wage	Non-Wage	Dev't	Total
GoU	0.000	0.000	0.000	0.000	0.000	0.000	18.036	18.036
NTR	8.459	12.026	6.603	27.088	8.011	12.042	1.697	21.750
Donor	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Total	8.459	12.026	6.603	27.088	8.011	12.042	19.733	39.786

6.2 FUNDED PRIORITIES

With the above resources, the key planned outputs as derived from the UPL Strategic Plan that was prepared in accordance with our mandate are as follows:

Output Description	Annual Planned Activities	Budget BNs	Expected Benefits
Consistently grow revenue from all income streams.	<ul style="list-style-type: none"> - Set annual revenue targets and ensure continuous monitoring (monthly, weekly & daily). - Bank all revenue collections intact and make 	2.57	<ul style="list-style-type: none"> - Revenue targets set and assigned. - Revenue targets met, any variances fully explained. - All revenue collected banked and fully accounted for by the 5th of every following month. - Timely reporting from

	<p>accountability on a daily basis.</p> <ul style="list-style-type: none"> - Make weekly and monthly revenue reports. - Grow improved parcels dispatching business. - Promote courier and logistics product through direct sales and mass media. - Expand IFS international to more countries. - Rollout IFS domestic throughout the postal network. - Introduce new financial service partnerships to leverage the countrywide postal network. (i.e. utility payments, western union, mobile money, money-gram, etc). - Expand accessible tele-center services. - Design and implement a marketing plan for all company products ensuring addition of value features to all existing products i.e. re-introduce parcel service trigger stamp sales. 		<p>business units.</p> <ul style="list-style-type: none"> - Increased parcel revenue growth. - Increased product uptake. - Increased revenue growth. - Increased financial services coverage and business. - Increased uptake of existing products. - Growth of financial services offered. - Increased revenue growth from tele-centers. - Increased revenue and visibility. - Revenue growth achieved through increased uptake of postal products. - Increased EMS clientele base. - Increased postage-prepaid clientele base. - Idle boxes relocated and damaged boxes repaired. - Optimum revenue realized. - Zero tolerance to debt. - Timely corrective actions to assist achieve the set targets. - Improved competitiveness of the post bus. - Increased stamp sales by 10%. - Increased revenue arising out of stamp sales. - Postage needs of Posta
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	<ul style="list-style-type: none"> - Grow EMS contract customers - 24 new contracts. - Grow Postage-prepaid - 12 new contracts. - Monitor and optimize box rental utilization. - Aggressively ensure effective debt collection and rent payment. - Conduct Spot/snap checks audits as deemed necessary. - Monitoring revenue set targets for each business units/product. - Explore deployment of post buses in the open market for more competitiveness (new routes, downtown, additional buses). - Rejuvenate the stamp vending outlets and ensure continuous supply stock to sub postmasters. - Issue at least one definitive issue of postage stamps. 		Uganda satisfied.
Rationalize Expenses and enhance profitability.	- Account for expenditures in a timely manner (as per Financial	1.25	- All expenditures backed by relevant accountabilities as per policy.

	<p>Manual) as per approved budget.</p> <ul style="list-style-type: none"> - Match DPO staff deployment with the capacity of revenue generated. - Review costing and pricing methods/rates of all product lines in consideration of seasonal variations. - Carry out profit analysis on all existing and planned product lines. - Reduce expenditure on utility bills at GPO, Postel & DPOs: <ul style="list-style-type: none"> • Installing separate water meters on all floors at Postel building. • Piloting the installation of electricity sub meters at Jinja, Mbarara & Soroti. • Installation of a transformer at GPO. - Carry-out value for money audits for major expense in each auditable area (operational & administrative). - Incentivize postal products and services to make them more attractive and 		<ul style="list-style-type: none"> - DPO favourably contributing to cash inflow/profitability. - Rational pricing of all product lines. - All product lines are profitable. - Reduced utility expenses. - Value for money is achieved. - Increased demand & profitability of postal products and services. - Cut costs/ damages arising from court orders. - Rebuild company reputation in terms of compliance/performance
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	<p>profitable.</p> <ul style="list-style-type: none"> - Work at reducing cases arising from within, employment, contracts, and statutes. 		
Strengthen Financial Management Function.	<ul style="list-style-type: none"> - Implement audit recommendations. E.g fire, pay shortages, compliance generally. - Conduct quarterly management accounts/ financial audits. - Assist external audit and follow-up on audit recommendation - Review accountabilities and expenditure of UPL - Ensure compliance to organization policies and procedure, laws and regulations and contracts. - Train users on the accounting system on a continuous basis. 	1.35	<ul style="list-style-type: none"> - Implemented recommendations leading to reduced business risks. - Effective control environment. - Company resources are secured against possible mis-use. - Skilled staff in the use of financial tools/systems.
Mobilize external funding.	<ul style="list-style-type: none"> - Engage the EACO members to develop an efficient mail transport network across the region. - Obtain grant funding from UPU, UCC and other development 	1.55	<ul style="list-style-type: none"> - Increased speed, efficiency and revenue growth. - Reduced company budget. - Improved quality of

	<p>partners. Proposed:</p> <ul style="list-style-type: none"> - Engage UCC on the proposed funding and Implementation of the pilot project on power and connectivity at five select post offices. - Implement Postcode project. - Participate in developing a National Addressing Policy. - Obtain funding to expand the post bus fleet and to introduce postal tours & travel as a new service. 		<p>service.</p> <ul style="list-style-type: none"> - Increased visibility and service delivery. - Greater infrastructure solutions. - Assured security of staff and mail. - Increased service delivery. - Greater infrastructure solutions. - Postcode project on course. - An approved National Addressing Policy. - Increased post bus operations. - New service and revenue center created.
Foster market and sectoral research to respond to customer and stakeholder needs.	<ul style="list-style-type: none"> - Reengineer the courier service delivery process to match market competition and drive revenue growth. - Benchmark with other designated operators for best practices on ICT and electronic related offerings (e-post, e-commerce, e-philately, postcode, e-services). 	1.20	<ul style="list-style-type: none"> - Increased competitiveness and revenue growth. - Increased contract clients. - Capacity building. - New and improved products and services.
Improve staff productivity.	<ul style="list-style-type: none"> - Train and impart marketing skills to staff as selected by HR. 	2.15	<ul style="list-style-type: none"> - Enhanced product knowledge. - Improved supervision, revenue performance and

	<ul style="list-style-type: none"> - Carry out intensive DPO inspections. - Train staff in all business units in relevant areas to improve their productivity. 		<ul style="list-style-type: none"> quality of service. - Improved staff productivity.
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Output Description	Annual Planned Activities		Expected Benefits
Mainstream ICT in all company processes and units.	<ul style="list-style-type: none"> - Review and improve the automation of EMS processes (data capture, reporting, transmission, track and trace). - Update the company website with Posta activities/achievements/planned activities, and link in social media platforms. - Promote online presence in other social media platforms. - Develop material for publicity of our services on the website and other social platforms. - Generate debate on UPL services on social platforms. - Conduct Information systems and IT governance audits. - Create and operationalize an online philately boutique. - Train Staff in Post Operations Basic Course. - Have Staff trained in 	2.75	<ul style="list-style-type: none"> - Easier management of the processes and compliance to UPU EMS data transmission standards. - Increased online presence/visibility. - Improved public image, customer base and awareness. - Reduced costs of publicity. - Assurance on reliability and integrity of IT and Information systems. - Increased sales by at least 20%. - All Staff equipped with the post operations basic skills and knowledge. - Improved Staff skills, knowledge and

	refresher courses in their areas of expertise in – house.		attitude at their desks.
Embrace E-services.	<ul style="list-style-type: none"> - Develop new products and financial services with electronic functionality (e-philately, e-government, e-post services, e-financial services, e-commerce, and plastic card solution). - Introduce electronic functionality to existing postal products and services (i.e. e-shop for stamps and philately, e-commerce for EMS). - Implement UPU dot post (.post) platform. - Develop and implement a UPL philatelic business plan. 	1.25	<ul style="list-style-type: none"> - Products and services relevant to contemporary market needs. - Improved service delivery. - Innovative products and services in place. - An effective philatelic business plan in place.

Output Description	Annual Planned Activities		Expected Benefits
Enhance efficiency of mail delivery assuring quality of service.	<ul style="list-style-type: none"> - Take part in UPU, PAPU, EACO and Domestic quality tests. - Conduct regular customer satisfaction assessments. - Effectively use the IPC systems (i.e Internet Based Inquiry System (IBIS), Prime and Rugby) for registered letter mail, Parcels and EMS. - Increase quality of service inspections and supervision both at SPO & DPO levels. - Sensitize and train all staff on company 	1.14	<ul style="list-style-type: none"> - Improved rating in UPU QoS certification (Level C). - Corporate performance standards consistently met. - UCC license requirements and UPL set standards. - Have a customer satisfaction service index. - Receipt of parcel service feature and registered mail bonuses revenues. - Performance

	<p>policies and standards (i.e. in mail delivery standards and quality of service requirements).</p> <ul style="list-style-type: none"> - Review EMS standards and obtain UPU validation. - Monitor timely payments to mail conveyors to ensure delivery efficiency (Domestic & International). - Audit of Mail process and operations of mailing units. - Conduct compliance on UPU & UCC standards. - Regular servicing and maintenance of transport fleet at GPO & DPOs. - Draft/negotiate for standard contracts for conveyors and clients that protect UPL. 		<p>standards consistently met.</p> <ul style="list-style-type: none"> - Improved QoS in at SPOs and DPOs - High percentage of items delivered in J+5 mail delivery. - Improved scaling in pay-for-performance. - Stable mail conveyance system thus improved mail delivery. - Reasonable assurance on quality of service and timely delivery. - Compliance to UPU and ICC standards achieved. - Efficient transport fleet. - Claims arising from negligent handling of mail, loss of items and non delivery averted.
<p>Strengthen postal security systems to Increase postal integrity and facilitate customs processes.</p>	<ul style="list-style-type: none"> - Benchmark best practices in the field of quality improvements among designated operators. - Maintain security and safety of employees, customers and postal assets. - Carry out Security audits on DPO's. 	1.45	<ul style="list-style-type: none"> - Improved rating in QoS. - Change in the Safety of Posta staff, its assets and clients. - Improvement on the performance of security efficiency at DPO's. - Reduction of theft of

	<ul style="list-style-type: none"> - Carry out Security audits on buses. - Servicing of security equipment. - Training of staff on mail security and safety. - Induction of staff on postal crimes like drug trafficking, dangerous and prohibited items and terrorism. - Basic postal security and Investigations training for security team. - Regular servicing of fire extinguishers and training of staff in their usage. - Participate in EACO inspections. - Benchmark current practices in courier mail freight security check processes and surveillance tactics with airlines. - Implement the 2012 mail security guidelines provided by the airport and airline security (in particular KQ). 		<ul style="list-style-type: none"> company revenue by 50%. - Safety of staff and customers will improve by 50%. - Reduced fraud and misuse of postal materials - The rate of drug trafficking and posting of dangerous items will reduce considerably. - The efficiency of security staff will increase. - Functional fire extinguishers in all post office outlets. - Increased mail security by 30%. - Improved handling and integrity of Posta mail. - Remove mail delays due to security interceptions. - Acceptance of Posta mail by KQ airlines. - Rid drug trafficking and prohibited items from Posta mail.
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Strengthen alliances with strategic partners.	<ul style="list-style-type: none"> - Enter into strategic partnerships with airlines, customs, security, bus operators, Competitors, tourism, agriculture, mining, transport, telecommunication, banking, maritime, and environment sectors and UPU agencies (customs, security, transport). - Monitor and mainstream developments supporting electronic customs data, screening of mail and physical security, for the benefit of postal, border and aviation security. - Cooperate with border and aviation security and police to coordinate and make security reviews. 	0.72	<ul style="list-style-type: none"> - Increase in strategic alliances with stakeholders. - Increased functional high integrity postal systems. - Guaranteed safety of mail.
Effectively implement Postal Projects.	<ul style="list-style-type: none"> - Monitor and evaluate all UPL projects. - Write bankable business projects and obtain funding. - Acquisition of GIS and development of data base. - Train relevant staff in project management and GIS operations. - Benchmark other countries for postcode database development. - Issue commemorative 	0.36	<ul style="list-style-type: none"> - Timely and effective completion/implementation of projects. - Secured funding for projects. - Operational GIS data base - Skilled Project team in place. - Hands-on skills nurtured for the PP team. - Publicity of the postcode project. - Reasonable

	postcode stamp. - Review and report the implementation status of postal projects. - Advise on effects on non-compliance to projects with laid down procedures.		assurance on the implemented postal project. - Completed projects and reduced court battles/concessions.
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Output Description	Annual Planned Activities		Expected Benefits
Establish a Vibrant HR/Administration Management System.	<ul style="list-style-type: none"> - Recruit skilled and competent Staff at various levels. - Implement an effective Staff compensation and rewards policy. - Effectively manage team building activities in Posta Uganda. - Develop and implement a vehicle inspection form (to be filled before the vehicle is worked on) – proforma. - Develop and implement a fuel allocation system according to distance covered. - Effective management of the fleet (pool vehicles) by allocation of the vehicles to specific drivers. - Regularize fuel acquisition with the providers. 	0.12	<ul style="list-style-type: none"> - Appropriate deployment of competent staff. - Staff to achieve targets and improve on desk performance. - Staff rewarded and recognized according to the policy. - Improved team working. - Reduced service repair costs. - Reduction on doubtful garage invoices. - Reduced fuel costs and wastage - Reduced abuse and misuse of Company vehicles - Compliance with procurement procedures and best practices - Reliable and assured services from the

			fuel providers
Strengthen Performance Management (PM).	- Undertake continuous midyear and end-year performance evaluation.	0.11	- Improved staff performance and productivity. - Staff performance rewarded and recognized according to policy.
Engender Capacity Building.	- Carry out regular manpower audits to establish skills gaps and offer training to fill identified gaps.	0.05	- Skilled manpower in place.
	- Effectively implement the succession planning policy.	0.04	- Staffing gaps reduced in levels 1, 2 and 3.
	- Provide necessary tools required for Staff to perform their tasks.	0.19	- Staff fully equipped with tools and gear for tasks at their desks.

Output Description	Annual Planned Activities		Expected Benefits
Promote good corporate governance.	- Implement the communications policy with specific focus on effective internal and external communication system and procedures. - Develop a courier and logistics policy. - Develop and implement a 3 year courier and logistics strategic plan. - Carry out risk management trainings	0.84	- An effective internal and external communications system. - Timely feedback to all inquiries. - Approved and implanted courier and logistics policy. - An effective courier and logistics strategic plan. - Improved risk culture in the organization.

	<p>across the company.</p> <ul style="list-style-type: none"> - Implement the Business Continuity Plan. - Prepare and review the Risk register. - Enforce compliance to UPL brand projecting a dynamic, forward looking institution. - Ensure timely remittances to Municipal councils and Landlords. - Ensure habitable environment for tenants through routine maintenance. - Conduct audit on governance systems. - Train staff in HR policies: <ul style="list-style-type: none"> • Employee terms and regulations; • Succession planning; • Reward policy; • Bereavement policy. - Hold AGM. 		<ul style="list-style-type: none"> - An effective corporate risk management system. - Profiled company risks. - Increased visibility. - A good corporate image. - Good governance practices. - Improved Staff knowledge in HR policies and good corporate governance skills. - Accountable and compliant staff. - Accountability to shareholders.
<p>Implement appropriate communication programs on the relevance of the Post to Increase Appreciation of UPL.</p>	<ul style="list-style-type: none"> - Carry out relationship marketing. Visit at least 50 key customers. - Promote UPL brand popularity and visibility at all DPOs & SPOs. - Plan and implement Corporate Social Responsibility activities especially within the local communities. 	0.18	<ul style="list-style-type: none"> - Improved Customer satisfaction. - Improved company image. - Improved public image as a socially responsible entity. - Letter writing culture popularized in

	<ul style="list-style-type: none"> - Participate in the UPU letter writing competition through promotion of letter writing culture countrywide. - Specify and implement a UPL staff dress code. 		<p>schools to trigger increased stamp sales.</p> <ul style="list-style-type: none"> - Improved image of the company.
Increase UPL's international profile.	<ul style="list-style-type: none"> - Participate in at least 75% of relevant international events. - Comply with the stipulated international mail accounting procedures. - Comply with the stipulated international quality of service standards. 	0.45	<ul style="list-style-type: none"> - Enhance visibility and credibility of Uganda internationally. - Implemented recommendations. - Increased revenues due to compliance to procedures and delivery standards. - Timely reports. - Customer satisfaction.
Refurbish Physical Infrastructure.	<ul style="list-style-type: none"> - Brand selected postal outlets. - Comprehensive Refurbishment of Company buildings. - Refurbish the philatelic bureau. - Open boundaries and sub-divide properties co-owned with UTL and UCEPS and acquire land titles thereafter. 	1.85	<ul style="list-style-type: none"> - Visible UPL brand rolled out providing a standardized corporate look. - Philatelic bureau ambience enhanced to attract more customers. - Properties properly fenced. - Titles for shared properties obtained to enjoy exclusive rights. - Reduced loss of property.

6.3 UNFUNDED PRIORITY					
Priority	Planned Output	Required Budget	Available Funding	Funding Gap (Bn)	Justification
Implementation of the “One Stop Shop Centre” project through the Post Office network	<ul style="list-style-type: none"> Increased citizen participation in accessing e-Government services; Priority government services identified and promoted through the one stop shop centres; Increased utilization of the post office; At least 25 one stop shop centres established and supported by Government; Memorandum of understanding developed with government agencies to deliver services through the postal centres. 	11.375	0.0	11.375	<ul style="list-style-type: none"> To ensure effective and efficient e-Government services; To ensure reasonable access to government services in all parts of the Republic through the post office, so far as it is appropriate to do so having regard to the nature of the service; To ensure Consumers access — <ul style="list-style-type: none"> a) Government goods and services of reasonable quality; b) Information necessary for them to gain full benefit from government goods and services.

Rejuvenate Postal Infrastructure and Services countrywide	<ul style="list-style-type: none"> • Functional Postal Offices countrywide • Revitalised Postal Services 	3.500	0.000	3.50	<ul style="list-style-type: none"> • Delivery of Universal Service obligation • Last mile availability of postal services
Roll out the Postcode Project in select districts	<ul style="list-style-type: none"> • Geographical Locations assigned addresses • Improved delivery of physical mail • Facilitation of E-Commerce 	Jointly with UCC and MoICT			<ul style="list-style-type: none"> • Improved delivery Government services • Promotion of E-commerce • Delivery of emergency services
Pilot the Power Supply and Connectivity Project in selected Post Offices	<ul style="list-style-type: none"> • Fulltime availability of postal services • Uninterrupted financial and communication services • Increased partnerships with banks and Telecommunication companies 	1.957	0.000	1.957	<ul style="list-style-type: none"> • Facilitation of Social Economic Development • Contribution to Financial Inclusion

Expansion of Post Bus fleet	<ul style="list-style-type: none"> • Improved conveyance of mail country wide • Cash inflow for Posta Uganda 	2.000	0.000	2.000	<ul style="list-style-type: none"> • Cash inflow for Posta Uganda of 432m for FY 2016/17 • Improved quality of service
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Parastatal: Posta Uganda (UPL)

Table V1: Projected Revenue Collections

<i>Thousand Uganda Shillings</i>	2016/17 Projected
Source of Revenue	
142219 Other Fees and Charges	18,022,000
145003 Miscellaneous receipts/income	3,728,000
Total:	21,750,000

Table V2: Summary of Estimates by Vote Function and Department

<i>Thousand Uganda Shillings</i>	2016/17 Draft Estimates		
	Recurrent	Development	Total
02 Communications and Broadcasting Infrastructure			
Business service	2,434,251	0	2,434,251
Company Secretariat	635,628	0	635,628
Corporate Service	4,657,551	0	4,657,551
FINANCE	887,214	0	887,214
Human Resource	10,456,250	0	10,456,250
Information Technology	315,325	0	315,325
Internal Audit	55,057	0	55,057
Office of the Managing Director	1,292,918	0	1,292,918
Total Vote Function	20,734,194	0	20,734,194
Grand Total for Parastatal	20,734,194	0	20,734,194

Parastatal: Posta Uganda (UPL)

Table V3: Summary of Parastatal Estimates by Item

<i>Thousand Uganda Shillings</i>		2016/17 Draft Estimates		
		Recurrent	Development	Total
211101	General Staff Salaries	8,637,750	0	8,637,750
221001	Advertising and Public Relations	309,044	0	309,044
221011	Printing, Stationery, Photocopying and Bindi	112,924	0	112,924
221014	Bank Charges and other Bank related costs	475,219	0	475,219
223007	Other Utilities- (fuel, gas, firewood, charcoal	654,928	0	654,928
225001	Consultancy Services- Short term	103,569	0	103,569
226001	Insurances	335,488	0	335,488
227003	Carriage, Haulage, Freight and transport hire	2,980,009	0	2,980,009
228002	Maintenance - Vehicles	537,008	0	537,008
228004	Maintenance – Other	258,153	0	258,153
242003	Other	2,370,250	0	2,370,250
281401	Rental – non produced assets	475,418	0	475,418
282102	Fines and Penalties/ Court wards	175,053	0	175,053
321439	DSC Operational Costs - Non wage	3,309,383	0	3,309,383
Grand Total for Parastatal		20,734,194	0	20,734,194

Table V4: Detailed Estimates by Vote Function, Department and Item

Vote Function 02 Communications and Broadcasting Infrastructure

<i>Thousand Uganda Shillings</i>		2016/17 Draft Estimates		
		Recurrent	Development	Total
Department :16 Internal Audit				
242003	Other	55,057	0	55,057
Total for Department :		55,057	0	55,057
<i>Thousand Uganda Shillings</i>		2016/17 Draft Estimates		
		Recurrent	Development	Total
Department :32 Information Technology				
221011	Printing, Stationery, Photocopying and Binding	2,165	0	2,165
228004	Maintenance – Other	152,156	0	152,156
242003	Other	161,005	0	161,005
Total for Department :		315,325	0	315,325
<i>Thousand Uganda Shillings</i>		2016/17 Draft Estimates		
		Recurrent	Development	Total
Department :56 Corporate Service				
221001	Advertising and Public Relations	138,744	0	138,744
221011	Printing, Stationery, Photocopying and Binding	7,811	0	7,811
223007	Other Utilities- (fuel, gas, firewood, charcoal)	570,790	0	570,790
225001	Consultancy Services- Short term	6,127	0	6,127
227003	Carriage, Haulage, Freight and transport hire	2,976,823	0	2,976,823
242003	Other	42,201	0	42,201
281401	Rental – non produced assets	475,418	0	475,418
321439	DSC Operational Costs - Non wage	439,638	0	439,638
Total for Department :		4,657,551	0	4,657,551
<i>Thousand Uganda Shillings</i>		2016/17 Draft Estimates		
		Recurrent	Development	Total
Department :108 Human Resource				
211101	General Staff Salaries	8,246,732	0	8,246,732
221011	Printing, Stationery, Photocopying and Binding	72,276	0	72,276
223007	Other Utilities- (fuel, gas, firewood, charcoal)	84,138	0	84,138
225001	Consultancy Services- Short term	6,749	0	6,749
226001	Insurances	335,488	0	335,488
228002	Maintenance - Vehicles	533,945	0	533,945
228004	Maintenance – Other	44,111	0	44,111
242003	Other	1,120,088	0	1,120,088
321439	DSC Operational Costs - Non wage	12,723	0	12,723
Total for Department :		10,456,250	0	10,456,250
<i>Thousand Uganda Shillings</i>		2016/17 Draft Estimates		
		Recurrent	Development	Total
Department :216 Company Secretariat				
211101	General Staff Salaries	391,018	0	391,018
242003	Other	69,556	0	69,556
282102	Fines and Penalties/ Court wards	175,053	0	175,053
Total for Department :		635,628	0	635,628
<i>Thousand Uganda Shillings</i>		2016/17 Draft Estimates		
		Recurrent	Development	Total
Department :432 Office of the Managing Director				
221001	Advertising and Public Relations	162,745	0	162,745
225001	Consultancy Services- Short term	40,864	0	40,864
228002	Maintenance - Vehicles	3,063	0	3,063
228004	Maintenance – Other	13,683	0	13,683
242003	Other	759,181	0	759,181
321439	DSC Operational Costs - Non wage	313,383	0	313,383
Total for Department :		1,292,918	0	1,292,918

Parastatal: Posta Uganda (UPL)

Table V4: Detailed Estimates by Vote Function, Department and Item

Vote Function 02 Communications and Broadcasting Infrastructure

<i>Thousand Uganda Shillings</i>		2016/17 Draft Estimates		
		Recurrent	Development	Total
Department :6030 Business service				
221001	Advertising and Public Relations	7,556	0	7,556
221011	Printing, Stationery, Photocopying and Binding	30,671	0	30,671
227003	Carriage, Haulage, Freight and transport hire	3,186	0	3,186
228004	Maintenance – Other	48,204	0	48,204
242003	Other	91,696	0	91,696
321439	DSC Operational Costs - Non wage	2,252,938	0	2,252,938
Total for Department :		2,434,251	0	2,434,251
<i>Thousand Uganda Shillings</i>		2016/17 Draft Estimates		
		Recurrent	Development	Total
Department :6891 FINANCE				
221014	Bank Charges and other Bank related costs	475,219	0	475,219
225001	Consultancy Services- Short term	49,829	0	49,829
242003	Other	71,466	0	71,466
321439	DSC Operational Costs - Non wage	290,701	0	290,701
Total for Department :		887,214	0	887,214
Grand Total for Parastatal		20,734,194	0	20,734,194

UGANDA INSTITUTE OF INFORMATION AND COMMUNICATIONS TECHNOLOGY

1. INTRODUCTION

Uganda Institute of Information and Communications Technology (UICT) is a Public Tertiary Institution established by the Ministry of Education and Sports. The Institute is mandated to provide training interventions in the field of Information and Communications Technology so as to support national strategic objective of increasing the use of ICTs throughout the country in order to enhance development.

Section 5 (1w) of the recently enacted Uganda Communications Act 2013 provides that Uganda Communications Commission will to operate and manage the Uganda Institute of Information and Communications Technology. This has been done to enable the Institute to get policy guidance and funding to upgrade the Institute into a centre of excellence to the level of internationally renowned ICT Institutions.

1.1 Functions.

The Institute functions include:

- To train and conduct courses, seminars and workshops, and create public awareness of the communications sector;
- To provide diploma and certificate courses of study and training in the fields of applied learning and research
- To direct and advise the public in matters relating to communications and to conduct educational programmes relating to communications.
- To carry out research and consultancy for ICT sector.
- To perform such other functions as may be directed by the Minister on the advice of the National Council in promotion of higher education.

2. Performance for FY2015/16

The Institute performance relates to the budget objectives for FY2015/16 as outlined below.

2.1 Improve quality of teaching and learning

Under this objective, the Institute had planned to expose staff to new technologies, increase the use of IT in teaching, learning and management of students' records, and improve the ratio of students to learning resources and partner with industry players.

However, this was not possible due to failure to realize the anticipated income to support these activities.

2.2 Enhance Institutional financial sustainability

To achieve this objective, the following was planned:

- To negotiate with UCC for adequate funding. Management engaged UCC on this matter and at the moment the Commission is committed to infrastructural development and maintenance. We have therefore written to the Permanent Secretary in the MOICT seeking government subvention for the recurrent expenditure especially the wage bill.
- Increase student enrollment and operate optimal classes. To carry out market research, review current curriculum and develop market-driven courses. A market survey was carried out as part of the Master Plan planning process and we are in the process of reviewing the existing programmes and developing new ones.
- Apply cost effective methods in managing Institute resources. In an effort to reduce operation costs, management is reviewing the work load of all staff.
- Lobbying grants from development partners and scholarships for staff. Under this objective, not much has been achieved.

2.3 Provide a secure safe and conducive working environment

- To maintain Institute physical infrastructure to acceptable standards. The Commission has allocated funds to complete the construction of the perimeter wall all around the Institute and refurbish the classroom block.
- To deploy police to guard the Institute premises. The Institute has a police post.

- Use security technology systems. Additional 18 CCTV cameras were installed at the classroom block giving a total of 31 CCTV cameras in place.
- Insure assets. The Institute assets were insured by Gold star Company.
- Provide extracurricular activities. The Institute has continued to provide basic sports facilities for students.

2.4 Provide attractive employment terms and conditions necessary to motivate and retain existing staff.

- To implement the new salary structure approved by Council in June 2012. Once again, the Institute failed to implement the new salary structure due to insufficient funds.
- Provide medical insurance to staff. The Institute has continued to provide medical insurance to staff and one dependant currently with AAR.

2.5 Enhance the visibility of the Institute in the public.

- Develop and implement CSR programmes. As a start, the Institute has appointed a Public Relations officer.
- Improve the Institute website. The Institute website was redesigned to make it more interactive.
- Participate in community activities. The Institute was one of the Institutions, the Prime Minister of Buganda visited during the *tooffali* drive in the month of May 2015.
- Participate in games and sports competitions. We were not able to do this due to financial limitations.

2.6 Plan to transform the Institute into a Centre of Excellence.

- Develop Master, Strategic and Business Plans. UCC identified a Consultant to develop the Master and Strategic Plan. The Management of the Institute has validated the second draft and submitted to UCC for approval.
- Prepare staff to anticipate the planned change and participate in the planning process. Staff participated in benchmarking studies, market survey and attended strategic planning workshops.

3. Governance and Leadership

The Institute Governing Council is fully constituted and the four committees (Planning and development, appointments, Finance and student affairs) of Governing Council have been inaugurated and they are at work.

Governing Council Chairperson is finalizing the exit interview with the outgoing substantive Principal and a review of the both Job descriptions. A letter will be sent to the PS Ministry of ICT to begin the recruitment process of having the posts of Deputy Principal and Principal filled.

4. Budget

The revenue for FY 2015/2016 was estimated at Shs. 4,928,323,473/= divided into internally generated and externally generated as below.

UICT BUDGET PERFORMANCE FOR FY 2016-17

ITEM	Approved Budget (Billion shs)	Realized by end of year (Billion Shs)		
			Spent by end of Q4 (Billion Shs)	Actual spent
Wages	2.173	1.769	1.548	68.3%
Non Wage recurrent	2.686	1.044	1.158	33.2%
Capital Development	5.068	.020	0.020	.007%
Total	9.928	2.833	2.726	32.5%

Sources of Funding

Internally generated

- a) Tuition of Shs. 2,707,810,000/= **(27%)**
- b) Rental of Shs. 186,592,814/= **(2%)**
- c) Miscellaneous of Shs. 206,400,000/= **(2.5%)**

External budget support

- a) Non-conditional cash grant from UCC of Shs. 550,000,000/= **(5.5%)**
- b) Physical infrastructure improvement by UCC Shs.495, 034,000 **(5.0%)**
- c) Conditional Development expenditure grant of Shs. 4,399,993,250/= **(43.0%)**

- d) Rental Waiver grant in kind from UCC of Shs. 1,208,268,000/= **(12.1%)**
- e) Grant from Development Partners of Shs. 200,002,000/= **(2.0%)**

The expenditure estimates consists

- a) Recurrent amount to Shs. **4,859,717,223/= (48.5%)**
- b) Capital totaling to Shs. **5,068,606,250/= (51.5%)**

Based on the performance for FY 2015/16 summaries above, most of the incomes were not realized because tuition was based on a projected total of **1,655** Students (**1,034** First Years and **621** Second years, but the total number of students who paid and registered including retakers were **1,368** i.e. (**744** First years and **624** Second years). The reduction in student numbers has a direct impact on income generated from tuition.

The Perimeter wall construction and class room block renovation funds were committed by UCC for FY 2015-2016 but actual implementation is expected to take place during this financial year 2016-17. The projects were directly financed and procured by UCC. So there was no direct transfer of cash for Capital development received during the year by UICT from UCC as anticipated at the budgeting time.

5 ACHIEVEMENTS

▪ Graduation

Held the 9th graduation ceremony on 11th December 2015 in which 556 graduated with awards in Diploma and Certificates in various disciplines.

▪ End of semester II examinations

Conducted end of semester II examinations in which approximately 1,100 registered students, including re-takers completed their examinations successfully.

▪ Master Plan and Strategic plan workshop

Reviewed the Master Plan document for the Institute and the final draft has been submitted to UCC. Our inspiration is to transform UICT into a Centre of Excellence in line with the proposed vision, “To be a World-Class Centre of Excellence in ICT skills-based training, research and innovation”

- **Curriculum review and development**

Reviewed the curriculum for the current Programmes and developed six ordinary Diplomas and three Certificate new Programmes ready for submission to NCHE for accreditation.

- **Internet and ICT infrastructure upgrade**

The Institute has connected to Research and Education Network for Uganda (RENU) for provision of 5mbps (*at \$1,062 p.m*) internet bandwidth.

- **Partnership**

Maintained Partnership with e-Learner Uganda in Certifying programmes in International Computer Driving License (ICDL).

- **Short course training**

The Institute trained 20 UPDF personnel in Flight Data Communications and Database Management Networks.

- **Visibility**

Intensified advertisement and marketing campaigns to launch a weekend programme in January 2016.

6. PERFORMANCE FROM OCTOBER – DECEMBER 2015

6.1 Students' enrollment

The student population based on registration as at the end September 2015 was **885** of whom 621 were in 2nd year and 264 in the 1st year.

Table 1: UICT STUDENT ENROLLMENT 2015/2016-Student Population

The student population based on registration as at the end August 2015 was 885 of whom 621 were in 2nd year and 264 in the 1st year.

No	PROGRAMME	1 ST YEAR	2 ND YEAR	TOTAL
1	Telecommunications Engineering	52	165	217
2	Computer Technology	6	13	19
3	Information Technology Science	43	83	612
4	Information Technology Business	45	134	179
5	Diploma in Business Administration	31	85	116
6	Records and Archives Management	17	34	60
7	Human Resource Management	10	18	28
8	Procurement and Logistics Management	13	56	69
9	Diploma in Accounting and Finance	5	24	29
10	Certificate in Library Information Science	9	-	9
11	Certificate in Business Mgt. studies	10	-	10
12	Certificate in	23	-	23

	Communications Technology			
	Total	264	621	885

- Note: It is important to note that this figure the 885 does not include the 215 retakers in all programs as indicated in Section 5 under “End of semester II examinations”.

7.0 PLANNED ACTIVITIES FOR NEXT YEAR 2016/17

(a) Physical Infrastructure

- UCC is in the process of procuring a service provider to complete construction of a perimeter wall around the Institute.
- UCC is planning to renovate the classroom block.
- Plan to Operationalize and implement the Master Plan

The budgetary figures to be provided by UCC.

(b) Stakeholders Workshop

The Institute in conjunction with UCC plans to hold a stakeholders workshop to validate the Master Plan draft.

The budgetary figures to be provided by UCC

(c) Finances

- Engage Government during the budget planning process for subvention to meet both recurrent and capital expenditure amounting to **UGX 0.5 Billion**.

(d) Training

- Acquire relevant communications laboratory equipment.
- Strengthen the Business Development Centre to offer Continuous Professional Development programs.
- Develop and implement a marketing strategy for the Institute amounting to **UGX 50M**.

.Partnerships amounting to UGX 50M.

- Establishment of Collaborations and exchange programmes with at least 3 Institutions

- Strengthen Membership to relevant associations

(e) Capacity Development

- Expose staff to National and International good practice through attendance of local, regional and International workshops, seminars and conferences amounting to **UGX 160 M.**

(f) To provide a secure working and learning environment

- Maintain the Institute physical infrastructure to acceptable standards
- Enhance internal security
- Use security technology systems
- Insure Assets
- Provide Institutional transport
- Provide automatic back up power for the server room.

This will amount to UGX 714 M

(g) Provide competitive employment terms and conditions necessary to motivate staff

- Maintain the current salary structure amounting to **UGX 2.381 Billion.**
- Provide medical insurance to staff amounting to **UGX 79 M.**
-

(h) Enhance the relevancy and visibility of the Institute

- Develop and implement corporate social responsibility programmes
- Participate in community activities
- Participate in Sports and games competitions
- Continuously improve the Institute Website
- Maintain Institutional and individual Membership to relevant associations
- Provide extracurricular activities and improve students welfare

This will amount to UGX 43.6 M.

(i) Enhance good Corporate Governance structures and services

- Prepare staff to participate in the planning process and embrace the anticipated change amounting to **UGX 80M.**

- Expose staff to National and International good practice through attendance of local, regional and International workshops, seminars and conferences.
- Sponsor staff for higher qualifications amounting to **UGX 24M**.

(j) Enhance institutional financial sustainability amounting to UGX 50M.

- Engage Uganda Communications Commission to adequately fund the Institute.
- Increase student enrolment and operate optimal classes.
- Apply to Ministry of Education, Science, Technology and Sports to include UICT on the Joint Admissions Board (JAB)
- Solicit for scholarships for staff development.
- Lobby for grants from development Partners.
- Apply cost effective methods in managing the Institute resources.
- To ensure compliance with rules, regulations, policies, instructions, and procedures as a strong management tool for proper financial management of revenue and expenditures, and assets of the Institute.

8. OCTOBER – DECEMBER 2015

8.1 Students' enrollment

The student population based on registration as at the end December 2015 was **885** of whom 621 were in 2nd year and 264 in the 1st year.

Programme	1ST Year	2nd Year	Total
Diploma in Telecommunication Engineering	52	165	217
Diploma in Computer Technology	6	13	19
Diploma in Information Technology -Science	43	83	126
Diploma in Information Technology - Business	45	134	179
Diploma in Business Administration	31	85	116
Diploma in Records and Achieves Management	17	43	60
Diploma in Human Resource Management	10	18	28
Diploma in Accounting and Finance	5	24	29
Diploma in Procurement and Logistics Management	13	56	69
Certificate in Information and Communications Technology		23	23
Certificate in Library and Information Science		9	9
Certificate in Business Management studies		10	10
Total	264	621	885

8.2. Six (06) Months Budgetary Performance Report **July 2015-December 2015 for FY 2015/16**

a) REVENUE

During the Six months period July 01,2015–December 31, 2015 for the financial year 2015/2016 total revenue was 970,435,964/= which is 53.3% performance of the budgeted six months target figure of shs2,069,236,407/=.

The above is majorly because of the decrease in student numbers admitted and the increased rate of drop outs which affected incomes budgeted from tuition as indicated in the Attached Interim Income Analysis report 2015-16: (Annex 1)

The trend is ONLY expected to change if the second intake (January 2016) is effected as planned at the budgeting time.

The major sources of internal revenue were from tuition (receipted) shs 793,035,792/=, Rental Income including hostel, hire of facilities, rent for commercial houses and staff houses amounted to shs.65,279,702/=, Short courses conducted by BDC brought in Shs. 62,535,750/= and total miscellaneous income received amounted to shs.49,584,750/= including graduation fees of shs.21,911,500/=. (**Note: 1, 2 and 3 ANNEX1**)

The cash grant expected from UCC was not received during the period amounting to shs 250,000,000/= out of the total annual expected of shs. 500million. The full grant is expected to be received in the second half for FY 2015/2016. **Note 4, 5a & 5b)**

b) RECURRENT EXPENDITURE

The total recurrent expenditure incurred for the period amounted to shs.1,163,469,777/= which is 59.9% performance compared with the Six months target of shs.1,942,286,356/=. Most of the expenditures were below their periodic expenditure targets except travel (120.9%), Office equipment repairs and maintenance (102.9%) and consultancy services including, Elearner Certification fees for ICDL costs for reason ranging from under budgeting due to price fluctuations and overlap of from one period to another (Accrual).

c) **CAPITAL EXPENDITURE**

During the period the total Capital expenditure amounted to shs.14,773,100/=. Which is 11.7% performance compared to the target of shs.125, 815,000/= due to lack enough funds to carry on capital expenditure. (Note 6 to 37).

4. SURPLUS/ (DEFICIT).

The resultant effect of the Statement of Comprehensive income (Cash based) was an operating deficit of shs. 207,806,913/= However, the trend is expected to change in the remaining six month to the yearend if money is received from UCC and Second intake effected to improve student numbers and students paying to sit for their end of semester two exams.

9.0 CHALLENGES

The Institute, like any other Institution has a number of challenges including:

- The provision of the Uganda Communications Act 2013 and the Universities and Other Tertiary Institutions Act 2001, has caused disharmony in the regulation and administration of the institute
- Low level of funding from Government.
- Finding funding to acquire state-of-the-art ICT equipment to cater for the in –service training needs of the sector.
- Funding to implement a staff development programme that will enable the institute to acquire and retain high caliber staff.
- Competition for staff in the ICT field.
- Accessing industrial training places for students.
- Classroom/Laboratory and office space.
- .

10.0 MITIGATION MEASURES

- The Ministry of Information and Communications Technology (MoICT) is engaging Parliament on the possible amendment and harmonization of the two Acts
- Engage with the parent Ministry of Information and Communications Technology to lobby for Government subvention for the Institute.

- Lobby development partners through proposal writing to acquire funds to procure state-of the art ICT equipment
- Continue engaging UCC to provide adequate infrastructure to acquire lab, classroom and office space.
- Lobbying and engaging stakeholders to identify and provide opportunities for industrial training for our students.

11. UNFUNDED PRIORITIES FY 2016/17

- UICT Master Plan project costing **UGX 20Billion.**
- Reinstatement of Government subvention to UICT of **UGX0.5Billion.**
- Acquire relevant specialized communications laboratory equipment of **UGX 1.6 Billion.**