

Ministerial Policy Statement

For

Lands, Housing and Urban Development

VOTE 012 & 156

FY 2010/11

Presented to Parliament of the Republic of Uganda for the debate of the Estimates of Revenue and Expenditures

By
Daniel Omara Atubo (MP)
MINISTER OF LANDS, HOUSING AND URBAN DEVELOPMENT

25th June 2010

Table of Contents

PRELIMINARY	4
Foreword	4
Abbreviations and Acronyms	5
Structure of the Report	6
Executive Summary	7
SECTION A: MINISTRY AND VOTE OVERVIEW	9
Vote: 012 Ministry of Lands, Housing and Urban Development	9
Vote Summary	9
Annex 1: Vote Function Profiles and Composition	28
Annex 2: Draft Profiles and Annual Workplans for Projects and Programmes	52
Procurement Plan for FY 2010/11.	113
Recruitment Plan for FY 2010/11	169
Vote: 156 Uganda Land Commission.	175
Vote Summary	175
Annex 1: Vote Function Profiles and Composition.	183
Annex 2: Draft Profiles and Annual Workplans for Projects and Programmes	188
Procurement Plan for FY 2010/11.	195
VOTE ESTABLISHMENT STRUCTURES	202
Vote: 012 Ministry of Lands, Housing and Urban Development	202
Staff Establishment Structure	202
Vote: 156 Uganda Land Commission	220

Staff Establishment Structure

220

Foreword

Mr. Speaker, Sir and Honorable Members, pursuant to the Budget Act, 2001, Section 6 (1), I hereby present to you the Ministerial Policy Statement (MPS) for the Ministry of Lands, Housing and Urban Development and Uganda Land Commission for the FY 2010/11. In addition, I wish to submit three hundred sixty (360) copies of the Ministerial Policy Statement for your consideration, record and distribution to the Honorable Members of the August House.

Mr. Speaker Sir, despite the challenges and constraints faced by my Ministry and Uganda Land Commission last Financial Year, my sector was able to register major achievements which include: The enactment of 3 laws:- the Mortgage Act; 2009, the Land Amendment Act, 2010; and the Physical Planning Act, 2010; The Ministry held the National Land Policy Conference to validate and build consensus on the 4th draft National Land Policy, produced draft 5 of the National Land Policy which is ready to be submitted to Cabinet for consideration; issued 16,735 titles, sensitised and trained District Land Management institutions from 48 districts on the Land Amendment Act 2010 and determination of nominal annual ground rent; commenced the Mbale/Budaka and Tororo/Butaleja district border surveys and completed the rehabilitation and computerisation of the Mailo land records for Kampala, Wakiso & Mpigi districts, completed 7 out of 13 Regional Land offices, signed the contract to develop and implement the Land Information System.

Other achievements include the preparation of a draft IEC Strategy for the implementation of the National Land Use Policy declaration of the Albertine Graben a planning area; prepared compliance and non-compliance registers for Urban Local Governments; produced a Situation Analysis Report for the National Urban Policy; launched the National Urban Forum (UNUF) & the Charter; coordinated Uganda's participation at the 5th World Urban Forum in Brazil; produced draft 1 of the Housing Policy, finalised ToRs for the consultancy to develop the National Estates Management Policy, celebrated the World Habitat Day 2009, hosted the 29th Shelter Afrique Annual General Meeting and Symposium; prepared architectural plans & Bills of Quantities for Otuke Housing project. The Ministry also issued 375 government leases; compensated 3,303 hectares of registered land; processed 23 government land titles & transferred 15 land titles to government and submitted the draft Land Fund Regulations to the Ministry of Justice and Constitutional Affairs for legal clearance.

I am grateful to all our collaborators particularly, the Parliament, Line Ministries, Development Partners, the Private Sector, Civil Society Organizations and all other stakeholders for the support extended to my sector during the FY 2009/10, and also to urge them to continue supporting us as we implement reforms in the sector.

Mr. Speaker Sir, and Honourable Members, I therefore beg to move that this august House considers the planned outputs and estimates of my Ministry, Vote 012 for FY 2010/11 amounting to a total of UShs. 19.159 billion, of which UShs 2.133 billion is wage, UShs. 8.84 billion is non-wage recurrent and UShs 8.186 billion is for development expenditure and that of Uganda Land Commission, Vote 156 amounting to a total of UShs 4.176 billion, of which UShs 270 million is wage, UShs. 226 million is non-wage recurrent and UShs. 3.680 billion is for development expenditure.

Daniel Omara Atubo (MP)

Minister of Lands, Housing and Urban Development

Preliminary

Abbreviations and Acronyms

ALC Area Land Committee
BFP Budget Framework Paper
DLB District Land Board
DLOs District Land Offices

DRC Democratic Republic of Congo DVT Disaster Volunteer Teams

EDM Earthquake Disaster Management EDV Earthquake Disaster Victims

FY Financial Year

GoU Government of Uganda

IFMS Integrated Financial Management System

KCC Kampala City Council
LAA Land Amendment Act
LAB Land Amendment Bill
LGs Local Governments
LIS Land Information System

LO Land Officer

LSR Land Sector Reform

LSRCU Land Sector Reform Coordination Unit

LTRP Land Tenure Reform Project

MFPED Ministry of Finance, Planning and Economic Development MLHUD Ministry of Lands, Housing and Urban Development

MPS Ministerial Policy Statement

MT Medium Term

MTEF Medium Term Expenditure Framework

NDP National Development Plan NGO Non Governmental Organization

NLP National Land Policy NLUP National Land Use Policy

NTR Non Tax Revenue
NUP National Urban Policy
PAC Public Accounts Committee

PPDA Public Procurement and Disposal of Assets Authority

PWD Persons With Disability

SUDP Strategic Urban Development Plan

ToR Terms of Reference

Ug Uganda

ULC Uganda Land Commission

Ushs Uganda Shillings VF Vote Function

Structure of the Ministerial Policy Statement

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

Vote Functions

Since the FY2008/09 budget cycle, the preparation of sector BFPs, Ministerial Policy Statements and Budget Estimates centre around the notion of Vote Functions. A Vote Function is a set of programmes, projects, and Local Government Grants, defining the roles and responsibilities of a vote/institution, and contributing towards the attainment of vote and overall sector objectives.

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

Structure

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

Vote Overview

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

Vote Annexes

Annex 1 provides profiles for Vote Functions, and their composition. Annex 2 provides detailed profiles and annual workplan of each project and programme under the vote. Annex 3 provides details of approved staff structure for each programme and project (including names of staff and vacant posts). This is clearly demonstrated in the form of an organogram Annexes 2 and 3 are not present for LGs as it forms part of the Local Government BFPs.

Executive Summary

Mr. Speaker Sir, and Honorable Members, the vision of my Ministry is "Sustainable Land Use, Land Tenure Security, Affordable, Decent Housing and Organized Urban Development".

While the Mission is "To ensure sustainable land management, planned urban and rural development and decent housing for all".

The Mandate is "To ensure rational and sustainable use, effective management of land and orderly development of urban and rural areas as well as safe, planned and adequate housing for socio-economic development".

Mr. Speaker Sir, my sector has five Vote Functions namely; Vote Function 1: Land Administration and Management which is comprised of programmes; 03-Office of Director, Land Management, 04-Land Administration, 05-Surveys and Mapping, 06-Land Registration and 07-Land Sector Reform Coordination Unit. Projects; 0121- Digital Mapping 0136 and Land Tenure Reform Project.

Vote Function 2: Physical Planning and Urban Development comprising of: 011-Office of Director of Physical Planning and Urban Development, 012-Land Use Regulation and Compliance, 013- Physical Planning and 014- Urban Development. The Vote Function has one project; 1146 Transforming Settlements of Urban Poor.

Vote Function 3: Housing which is comprised of: - Programme 015- Office of Director, Housing and Human Settlement, 010-Human Settlement, 09-Housing Development and Estates Management; Projects; 0316 - Support to Earthquake Disaster Victims, X002 Kasooli Housing Project.

Vote Function 4: Policy, Planning and Support Services is comprised of:- Programme 01-Finance and Administration, Programme 02- Planning and Quality Assurance and 16- Internal Audit Unit. Projects; 1029 – Construction of MLHUD Headquarter Building and 0162- Support to PQAD.

Vote Function 5: Government Land Administration (ULC) is comprised of:- Programme 01- Headquarters. Project; 0989 Support to Uganda Land Commission.

For the FY 2009/10, my sector comprised of my Ministry and Uganda Land Commission (ULC) had an approved budget of UGX 27.485 billion, of which UGX 11.619 billion was for wage and non wage recurrent, UGX 8.716 for development and UGX 7.1 was for arrears. A total of UGX 24.321 billion was released representing 88.5%.

Mr. Speaker Sir, and Honorable members, for the FY 2010/11, my Ministry and ULC Vote 012 and 156 respectively were allocated a total of Ushs. 29.466 billion, of which Ushs. 2.339 billion is for wage, Ushs. 8.840 billion Non- wage recurrent and Ushs. 8.186 billion development budget and Ushs 5.848 billion for arrears for MLHUD and Ushs. Ushs. 0.318 billion for wage, Ushs. 0.226 billion Non-wage recurrent and 3.680 billion for development expenditure for ULC.

With the above approved financial resources, my sector plans to carry out the following key activities/outputs:

- Finalize the development of the National Land Policy;
- Disseminate and sensitize the public about NLP;

Preliminary

- Disseminate and implement the Land Amendment Act (LAA) 2010, the Mortgage Act 2009 and the Physical Planning Act 2010;
- Complete the piloting of Systematic Demarcation in Mbale, Ntungamo and Kibaale districts;
- Conduct 50,000 Property Valuations;
- Issue 15,700 certificates of title;
- Supervision of compensation for land acquisition for 30 road projects;
- Train and induct 80 DLBs & 1,000 ALCs:
- 150 Geodetic Control Points established in K'la, Mpigi and Jinja districts
- 400 kms of international boundaries- DRC/UG,KEN/UG/RW/UG &SU/UG surveyed;
- Finalize the development of the National Urban Policy;
- Implement and disseminate to 90 districts National Land Use Policy;
- Land Use compliance database established;
- Land use regulation monitoring tools developed & disseminated to KCC,13 Municipalities & 50 Town Councils;
- Solid Waste Management (SWM) guidelines disseminated to KCC ,13 Municipalities & 98 Town Councils;
- Proto type plans applicable to respective cultural backgrounds developed and disseminated;
- Building materials databank for Uganda developed and disseminated to districts;
- Finalize the development of Estates Management Policy;
- Finalize the development of the National Housing Policy;
- Finalize the development of the 10 year Housing Strategic Investment Plan;
- Finalize the drafting of the Housing Bill;
- Finalize the drafting of the Landlord Tenants Bill;
- Prepare the Annual Budget Performance Report for FY 2009/2010 and disseminate it to stakeholders;
- Finalize the development of the LHUD sector Strategic Investment Plan;
- Develop the MLHUD HIV/AIDS work base Policy;
- LGBFP Issues Paper for FY 2011/12 prepared;
- BFP FY 2011/12-2013/14 prepared and submitted to MFPED;
- Commence the construction of additional offices at MLHUD headquarters;
- Compensate 4,000 hectares of registered land;
- Finalize the drafting of the Uganda land Commission Bill;
- Publish the land fund regulations;
- Develop a database for Government land;
- Supervise the development of the Government Land Inventory.

Vote Summary

V1: Vote Overview

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

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

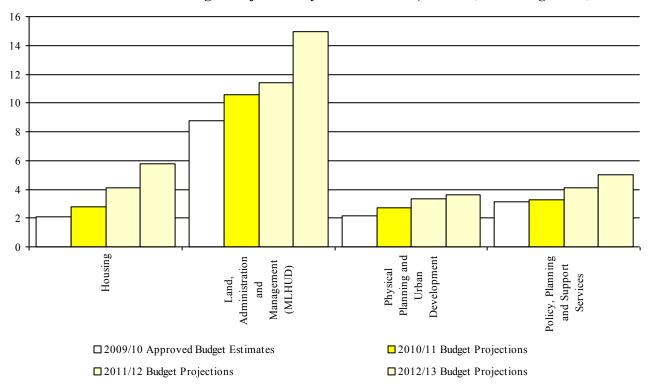
Table V1.1: Overview of Vote Expenditures (UShs Billion)

		2009/10			MTEF Budget Projections			
(i) Excluding	Arrears, Taxes	2008/09 Outturn	Approved Budget	Releases	2010/11	2011/12	2012/13	
	Wage	1.217	2.133	1.193	2.339	2.240	2.284	
Recurrent	Non Wage	6.060	8.990	9.597	8.840	11.687	15.602	
D1	GoU	4.600	5.036	4.705	8.186	9.004	11.432	
Developme	Donor*	0.000	0.000	0.000	0.000	0.000	0.000	
	GoU Total	11.877	16.159	15.494	19.365	22.931	29.318	
Гotal GoU + I	Oonor (MTEF)	11.877	16.159	15.494	19.365	22.931	29.318	
(ii) Arrears	Arrears	8.717	5.500	4.000	5.848	N/A	N/A	
and Taxes	Taxes**	0.005	0.060	0.031	0.029	N/A	N/A	
	Total Budget	20.594	21.719	19.525	25.242	N/A	N/A	

Donor expenditure data unavailable

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

Chart V1.1: Medium Term Budget Projections by Vote Function (UShs Bn, Excluding Taxes, Arrears



^{**} Non VAT taxes on capital expenditure

Vote Summary

(ii) Vote Mission Statement

The Vote's Mission Statement is:

"To ensure sustainable land management, planned urban and rural development and decent housing for all".

(iii) Key Sector Outputs which Contribute to Sector Outcomes

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

Table V1.2: Sector Outcomes, Vote Functions and Key Outputs

Sector Outcome 1:	Sector Outcome 2:	Sector Outcome 3:			
Security of land tenure and productive use of land resources	Efficient, effective and sustainable physical planning and urban development	Improved housing quality and increased housing stock that meets the housing needs of the population			
Vote Function: 02 01 Land, Administr	ation and Management (MLHUD)				
Outputs Contributing to Outcome 1:	Outputs Contributing to Outcome 2:	Outputs Contributing to Outcome 3:			
Outputs Provided	None	None			
020101 Land Policy, Plans, Strategies and Reports					
020201 Land Registration					
020401 Surveys and Mapping					
020601 Land Information Management					
Vote Function: 02 02 Physical Plannin	g and Urban Development				
Outputs Contributing to Outcome 1:	Outputs Contributing to Outcome 2:	Outputs Contributing to Outcome 3:			
None	Outputs Provided	None			
	020102 Physical Planning Policies, Strategies,Guidelines and Standards				
	020502 Support Supervision and Capacity Building				
	020602 Urban Dev't Policies, Strategies ,Guidelines and Standards				
Vote Function: 02 03 Housing					
Outputs Contributing to Outcome 1:	Outputs Contributing to Outcome 2:	Outputs Contributing to Outcome 3:			
None	None	Outputs Provided			
		020103 Housing Policy, Strategies and Reports			
		020503 Public Servants Housing scheme			

V2: Past Vote Performance and Medium Term Plans

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

(i) Past and Future Planned Vote Outputs

2008/09 Performance

Land Administration and Management:

Under this Vote Function, the Mortgage Bill was passed by Parliament and stakeholders were consulted on the Draft National Land Policy; 20 District Land Boards & 600 Area Land Committees were Inducted & trained; 66 km of borders were surveyed along Katakwi-Moroto & 35 km of Tororo-Butaleja borders; 3450 deed plans for titling were processed and over 10,000 land titles issued (Mailo- 4757 and Lease & Freehold 8102); The construction of 13 Regional Land Offices and the survey of UG/Kenya Marine border

Vote Summary

(Migingo Island) underway.

Physical Planning & Urban Development:

The Physical Planning Bill submitted to Parliament for enactment; ToRs were developed for the National Land Use Plan and the National Urban Policy; Developed draft Physical Planning & Urban Development regulations, guidelines and standards. The National Land Use Policy was disseminated to 80 districts; Supervised the completion of planning for 23 Structure plans and central area detailed plans and carried out planning needs assessment of 40 town Boards countrywide; Prepared and submitted a proposal for development of the National Urban Policy and Strategic Urban Development Plan to Cities Alliance.

Housing

Under the Housing Vote Function, the Ministry developed draft guidelines on Estates Agency and produced an Inception and Situation Analysis Report on the review of the National Housing Policy; 10% of Housing loans were recovered extended to the Masese Housing Project; Initiated the process of establishing a revolving fund for the Public Servants Housing Loan Scheme; Developed a National Slum Upgrading Strategy and Action Plan; Trained 100 technical persons in Earth Quake Disaster Management (EDM) techniques in Bundibugyo district; A model house on earthquake resistance was constructed in Kabarole District; Mobilised Estate agents and developers to form two associations.

Policy, Planning & Support Services:

The Ministry prepared and submitted to MFPED final books of accounts; Prepared and submitted MLHUD's BFP (2008/09 – 2010/11) to MFPED; Responded to PAC & Auditor General queries; Prepared and submitted 12 Cabinet Papers to Cabinet; Prepared and submitted 2 Cabinet returns on the implementation of Cabinet decisions for calender year 2008; Disseminated information and data on MLHUD sectors; Attended to the Ministry's contractual obligations.

Preliminary 2009/10 Performance

VF1: Land Administration and Management

Under the Land Administration and Management Vote Function, the following were achieved:

- 3 laws were passed by Parliament and assented to by H.E the President- The Mortgage Act, 2009, The Land Amendment Act, 2010 and the Physical Planning Act, 2010;
- Held the National Land Policy Conference to validate and build consensus on the draft NLP;
- Draft 5 of NLP in place;
- Issued 5230 Lease & freehold titles:
- Issued 11,545 mailo titles:
- Sensitised and trained DLMOs from 48 districts on the LAA and determination of nominal annual ground rent:
- Mbale/Budaka and Tororo/Butaleja district border surveys ongoing;
- Completed rehabilitation and computerisation of land records for Kla, Wakiso & Mpigi districts;
- Carried out property valuations.

VF2: Physical Planning & Urban Development

- The Physical Planning Act, 2010 passed and assented to by H.E the President;
- Prepared draft IEC Strategy for the implementation of the NLUP;
- Declared the Albertine Graben a planning area;
- Prepared compliance and non-compliance registers for Urban Local Governments;
- Produced a Situation Analysis Report for National Urban Policy;
- Launched the National Urban Forum (UNUF) & the Charter;
- Developed pictorials for the final Draft of Solid Waste Management Guidelines;
- Compiled urban indicators for Mbarara, Kabale, Mbale, Jinja & Arua municipalities;
- Coordinated Uganda's participation at the 5th World Urban Forum in Brazil.

Vote Summary

VF3: Housing

Under the Housing VF, the achievements include;

- Draft 1 of the Housing Policy produced;
- Finalised ToRs for the consultancy to develop the National Estates Management Policy;
- Celebrated the World Habitat Day 2009;
- Hosted the the 29th Shelter Afrique Meeting and Symposium;
- Prepared architectural plans & BOQs for Otuke Housing project;
- Prepared BOQs for Kasooli Housing Project;
- Developed 50 general proto-type plans;
- 6 Estates assessed in preparation for Infrastructure Development;
- Trained 100 people in EDM techniques;
- Sensitised the public on good health living environment.

VF4: Policy, Planning & Support Services

Under this VF, the major achievements were:

- Monitored and defended the passage of 3 laws in Parliament- The Mortgage Act 2009, The Land Amendment Act, 2010 & the Physical Planning Act 2010;
- 2 Cabinet Returns & 8 Cabinet Papers prepared & submitted to Cabinet Secretariat;
- Responded to all audit queries;
- Prepared and submitted to MFPED the BFP FY 2010/11-2012/13;

Produced the Annual Budget Performance Report for FY 2008/09;

- 2 Projects (Kasooli H'sing project & Transforming Settle'nts of Urban Poor) approved by MOFPED;
- Monitored the budget performace in the sector;
- Fullfilled all Ministry's contractual obligations;
- Filled 33 approved posts;
- Facilitated technical departments to carry out their mandates.

Table V2.1: Past and Medum Term Key Vote Output Indicators*

• • • • • • • • • • • • • • • • • • • •	2009/10		MTEF Pro	jections	
2008/09 Outturn	Approved Plan	Releases Prel.	2010/11	2011/12	2012/13
& Urban Deve	elopment				
on and Manag	ement (MLHUD))			
trategies and I	Reports				
2	9	3	9	9	Ģ
97,650	120,000	138000	140,000	145,000	150,000
43,813	30,000	268421	30,000	89,000	100,000
5.715	8.799	8.238	10.604	11.378	14.93
and Urban Dev	velopment				
and Capacity I	Building				
1	4	N/A	4	4	2
0.377	2.160	1.751	2.715	3.354	3.622
0.377	2.160	1.751	2.715	3.354	4
	& Urban Develon and Manage Strategies and I 2 97,650 43,813 5.715 and Urban Development I 1	2008/09 Approved Outturn Plan & Urban Development on and Management (MLHUD) strategies and Reports 2 9 97,650 120,000 43,813 30,000 5.715 8.799 and Urban Development and Capacity Building 1 4	2008/09 Approved Plan Prel. & Urban Development on and Management (MLHUD) strategies and Reports 2 9 3 97,650 120,000 138000 43,813 30,000 268421 5.715 8.799 8.238 and Urban Development and Capacity Building 1 4 N/A	2008/09 Outturn Approved Plan Releases Prel. 2010/11 & Urban Development on and Management (MLHUD) Strategies and Reports 3 9 97,650 120,000 138000 140,000 43,813 30,000 268421 30,000 5.715 8.799 8.238 10.604 and Urban Development and Capacity Building 1 4 N/A 4	2008/09 Outturn Approved Plan Releases Prel. 2010/11 2011/12 & Urban Development on and Management (MLHUD) Strategies and Reports 9 9 97,650 120,000 138000 140,000 145,000 43,813 30,000 268421 30,000 89,000 5.715 8.799 8.238 10.604 11.378 and Urban Development and Capacity Building 1 4 N/A 4 4

Vote Summary

Vote Function Key Output	2008/09	2009/1	0 Releases	MTEF P	MTEF Projections			
Indicators and Costs:	Outturn	Approved Plan	Prel.	2010/11	2011/12	2012/13		
Vote Function:0203 Housing								
Output 02 03 01 Housing Policy, Stra	tegies and Re	ports						
No. of monitoring reports on the implementations of national policies, laws, regulations and standards in the housing sector	4	4	N/A	4	4	4		
Vote Function Cost (UShs bn)	1.729	2.091	1.601	2.767	4.079	5.764		
Vote Function:0249 Policy, Planning a	nd Support Se	ervices						
Vote Function Cost (UShs bn)	4.055	3.109	3.905	3.279	4.121	5.002		
Cost of Vote Services (UShs Bn)	11.877	16.159	15.494	19.365	22.931	29.318		

^{*} Excluding Taxes and Arrears

2010/11 Planned Outputs

VF1 Land Administration and Management:

- Final Draft of NLP in place;
- 2 new policies on land processed & 12 new land related laws, regulations and guidelines handled;
- Land Amendment Act, 2010 implemented & disseminated;
- 2,900 Lease documents prepared:
- 15,700 certificates of title issued;
- 50,000 Property valuations countrywide done;
- Supervision of compensation for land acquisition for 30 road projects;
- Supervision of land acquisition for 15 wayleaves projects;
- 150 Geodetic control points established;
- 400 Kms of International boundaries surveyed;
- 5 Topographical maps revised & 4 Topographical maps reprinted;
- 5,000 Deed plans prepared;
- 80 DLBs trained, inducted & provided with technical support.

VF2: Physical Planning and Urban Development:

- Action plan to implement the NLUP finalised;
- Development of Physical planning regulations, standards and guidelines;
- Implementation of the Physical Planning Act, 2010;
- Land use regulation monitoring tools developed & dissaminated to KCC, 13 Municipalities & 50 Town Councils;
- IECstrategy for the dissemination of the National Land Use Policy finalised;
- Draft National Urban Policy issues paper prepared;
- Draft National Urban Policy prepared;
- Draft strategic urban development plan prepared;
- Urban campaign/EIC for urban sector launched;

VF3: Housing:

- Review of the National Housing Policy finalised;
- Development of a 10 year Strategic Investment Plan finalised;
- Development of the Housing Bill;
- A Housing Information System updated;
- 3 housing projects evaluated and reports prepared;
- Proto type plans for different regions developed and disseminated;
- Draft Estates Policy produced;
- Estates Development and Management Bill drafted;

Vote Summary

- Procedure for approval of building plans standardised;
- Condominium plans for titling vetted;
- 100 people trained in EDM techniques in Kasese district;
- 1 model house resistant to earhquake built in Kasese district.

VF4: Policy, Planning and Support Services:

- 2 Cabinet returns and 10 Cabinet Papers prepared;
- MPS prepared and submitted to Parliament;
- BFP FY 2010/11-2012/13 prepared and submitted to MFPED;
- Detailed FY 2010/11budget estimates prepared & submitted to MFPED;
- Annual Budget Performance Report for FY 2009/2010 prepared and distributed to stakeholders;
- Construction of two additional floors on MLHUD Headquarters commenced;
- 83 Ministry vehicles maintained in good running condition:
- 60 approved posts filled;
- 230 Ministry staff appraised;
- All audit queries responded to;
- 174 offices equiped and maintained;
- 392 staff paid salaries, lunch and footage allowances;
- 4 Top Policy Meetings organised;
- 6 Heads of Department meetings organised;
- 2 General Staff meetings organised;
- 1 End of year staff party organised;
- 1 staff retreat organised;
- MLHUD Clients Charter implemented & disseminated;
- Procurement plan FY 2010/11 prepared;
- 4 Internal Audit & 4 Payroll Reports Prepared;
- IFMS maintained in good running conditions;
- Final books of accounts for FY 2009/10 prepared & submitted to MFPED;
- All Ministry's contractual obligations attended to.

Medium Term Plans

The medium term plans for the Ministry include:

- Fill all approved posts;
- Carry out a comprehensive functional review of the Ministry;
- Review the legal framework related to the sector's mandate;
- Construction of additional offices:
- Review and formulation of policies related to Lands, Housing and Urban Development;
- Complition of the construction of the Regional Land Offices;
- Computerisation of all land records;
- Implementation of sectoral laws and policies;
- Survey and demarcation of all International borders;
- Development of a National Atlas;
- Physical Planning for the Northern region and the Albertain Graben region;
- Development of the Urban Planning and Development Management framework for the Greater Kampala Metropolitan Area;
- Implementation of various programmes aimed at improving the urban development sector;
- Implementation of the Public Servants Housing Loan Scheme;
- Constrution of model houses with earthquake resistant technology in earthquake prone areas;
- Production of proto type plans and construction of demonstration houses;
- Establishment of Housing cooperatives and housing associations;

Vote Summary

- Implementation of the clients charter;
- Capacity Building of staff;
- Procurement of Machinery and Equipment;
- Launch a national compaign for orderly development;
- Computerise physical planning at all levels;
- Establish a local government physical planning conditional grant;
- Process government leases and collection of NTR;
- Survey and process government land titles;
- Verify and pay property rates for government;
- Compensate absentee land lords of registered land with bonafide occupants;
- Implement fully the land fund;
- Train and induct DLMOs in the management of land matters at the districts;

(ii) Costing of Outputs for Service Delivery

Under Land Registration; the printing costs have remained constant for the period FY 2008/09, FY 2009/10. The costs are predicted to remain the same for FY 2010/11.

Table V2.2: Key Unit Costs of Services Provided and Services Funded

Unit Cost Description	Actual 2008/09	Planned 2009/10	Actual 2009/10	Proposed 2010/11	Costing Assumptions and Reasons for any Changes and Variations from Plan
Vote Function:0201 Land, Aa	lministration a	nd Manageme	nt (MLHUD)	ı	
issuance of land titles & preparation of Lease documents	2	2		2	80% of output budget spent on this deliverable
Cost of the land registry to issue a land titles & prepare lease documents	10	10		11	80% of the output budget for land registration spent on new titles and lease documents
Cost of surveying 1km of international border		5,500	(5,500	Security environment, boundary disputes, topographical environment
Vote Function:0202 Physical	Planning and	Urban Develo	pment		
Devt of Physical Planning Policies,Strategies & Reports				75,000	Entrie allocation spent on achieving this output.
Vote Function:0203 Housing					
Devt of National Housing Policy	0	70,000		170,000	Entire allocation spent on delivering output.

(iii) Priority Vote Actions to Improve Sector Performance

The following are the key policy and process actions aimed at improving the sector's performance in the medium term:

- 1. The Ministry has and will continue to recruit additional staff to handle the inceasing volume of work;
- 2. The Ministry together with the Uganda Police have established a Land Fraud Unit to investigate land fraud cases;
- 3. Computerisation of all land & physical planning records;
- 4. Construction/renovation of 21 Regional Land offices, after the construction/renovation, land records will be transferred to the respective land offices hence decongesting the land registry at the Ministry headquarters;
- 5. Piloting systematic demarcation in the Districts of Mbale, Ntungamo and Kibaale. After the piloting, the exercise will be rolled out to the entire country;
- 6. The sector contracted a Consultancy Firm to carry out an Inventory of Government Land, and thereafter

Vote Summary

all Government land will be surveyed and titled;

- 7. The sector carries out field inspections, monitoring and supervision of local governments with regard to the implementation of sector programmes and projects and also provides technical back stopping;
- 8. Planning for the Albertine Graben and Northern region;
- 9. Production of the State of Urban Development Report for Uganda;
- 10. The sector has embarked on the process of developing urban planning and development management framework for the Greater Kampala Metropolitan Area, to guide the development in the GKMA;
- 11. The Ministry is formulating sectoral laws and policies to guide the operations of the sector;
- 12. Implementation & dissemination of the Ministry's Clients Charter, which is aiming at improving service delivery;
- 13. Construction of additional offices to address the problem of office space;
- 14. Procure office equipment and retool offices;
- 15. Hold management meetings to address various issues affacting service delivery in the Ministry;
- 16. Evaluate and recognise good performers in the Ministry.

Table V2.4: Vote Actions to Improve Sector Performance

2009/10 Planned Actions:	2009/10 Actual Actions:	2010/11 Planned Actions:	MT Strategy:									
Sector Outcome 2: Efficient, e	ffective and sustainable physical	planning and urban developme	ent									
Vote Function: 02 01 Land, Ad	Vote Function: 02 01 Land, Administration and Management (MLHUD)											
VF Performance Issue: Lack	of a National Land Policy											
Development of National Land Policy	Held a national land policy conference to validate draft 4 of the National Land Policy. Draft 5 of the National Land Policy ready for submission to Cabinet.	Complete development of NLP Sensitize public about National Land Policy Dissemination of the National Land Policy	Review of existing land related laws									
Vote Function: 02 02 Physical I	Planning and Urban Development											
VF Performance Issue: Lack	of a National Land Use Plan											
Implementation of rural & urban development plans Development of the National Land Use Plan	 Issues paper for the National Land Use Plan prepared. Procurement of the consultant to develop the National Land Use Plan ongoing. 	Mobilize resources for developing the National Land Use Plan.	- Implementation of the National Land Use Plan; - Implementation of the National Land Use Policy; - Implementation of the Physical Planning Act, 2010									
Vote Function: 02 03 Housing												
VF Performance Issue: Grow	th of Slums in Urban Centres											
Public awareness on slum prevention	- Disseminated the National Slum Upgrading Strategy to Stakeholders for implementation; - Conducted 10 public awareness programmes on slum upgrading and prevention of slum growth.	- Implementation of the National Slum Upgrading Strategy and Action Plan; - Undertake public awareness programs.	- Implementation of the National Housing Policy - Implementation of the National Slum Upgrading Strategy.									

V3 Proposed Budget Allocations for 2010/11 and the Medium Term

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

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

	2009/10 MTEF Budget Pro					ections
	2008/09 Outturn	Appr. Budget	Releases	2010/11	2011/12	2012/13
Vote: 012 Ministry of Lands, Housing & Urban Development						

Vote Summary

		2009/10		MTEF Budget Projections			
	2008/09 Outturn	Appr. Budget	Releases	2010/11	2011/12	2012/13	
0201 Land, Administration and Management (MLHUD)	5.715	8.799	8.238	10.604	11.378	14.930	
0202 Physical Planning and Urban Development	0.377	2.160	1.751	2.715	3.354	3.622	
0203 Housing	1.729	2.091	1.601	2.767	4.079	5.764	
0249 Policy, Planning and Support Services	4.055	3.109	3.905	3.279	4.121	5.002	
Total for Vote:	11.877	16.159	15.494	19.365	22.931	29.318	

(i) The Total Budget over the Medium Term

The total budget for the medium term is UGX.71.605 bn (Shillings seventy one bilion six hundred five million) for MLHUD.

(ii) The major expenditure allocations in the Vote for 2010/11

- Land Policy, Plans, Strategies and Reports- Ug.shs 3.013bn;
- Surveys and mapping Ug.shs 2.778 bn;
- Support Supervision and Capacity Building (Under VF Physical Planning & Urban Devt) Ug.shs 1.782 bn
- Ministry Support Servcies Finance and Administration) Ug.shs 1.173 bn
- Government Buildings & Administrative Infrastructure Ug.GX 1.072 bn.

(iii) The major planned changes in resource allocations within the Vote for 2010/11

The are no major changes in resource allocation within the sector because the ceiling for FY 2010/11 is the same as for FY 2009/11 i.e Ug.shs 16.159 bn.However there is some slight change within the vote fuunctions. For instance; Policy, Planning and Support services has had a resoruce allocation increment from ug.shs 3.109 (FY 2009/10) to ug.shs 3.157 bn. The increment is to cater for the mainstreaming of HIV/AIDS activities.

Table V3.2: Key Changes in Vote Resource Allo	ocation
Changes in Budget Allocations and Outputs in 2010/11 from 2009/10 Planned Levels:	Justification for proposed Changes in Expenditure and Outputs
Vote Function:0204 Land, Administration and Management ((MLHUD)
Output: 0201 04 Surveys and Mapping	
UShs Bn: 0.650	The survey and demarcation of international borders will help to
There is need to survey and demarcate other intenational	mitigate any future conflicts hence maintaining the national
borders (UG/KEN,UG/DRC)	security which enhances development. In addition, security of land tenure will be realised.
Output: 0201 06 Land Information Management	
UShs Bn: 0.630	
The addional resource will assist the design and development	
of the national land Information system through the	
rehabilitation of existing records by an increase of 30	
facilities.	
Vote Function:0205 Physical Planning and Urban Developm	ent
Output: 0202 05 Support Supervision and Capacity Buildi	ing
UShs Bn: 1.428	
Output: 0202 06 Urban Dev't Policies, Strategies ,Guidelin	nes and Standards
UShs Bn: 1.260	Training of district staff will contribute to the NDP objective of
The number of districts have increased ,hence the need to	Enhancing human capital development.
train more district staff, hence increase in output cost.	
Vote Function:0272 Housing	
Output: 0203 72 Government Buildings and Administrative	ve Infrastructure
UShs Bn: 1.072	

Vote Summary

Table V3.3: 2009/10 and 2010/11 Budget Allocations by Item

		2009/	10 Approve	d Budget		2010/11	Draft Estin	nates	
Million U	Uganda Shillings	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
Output C	Class: Outputs Provided	15,239.6	0.0	N/A	15,239.6	17,042.2	0.0	N/A	17,042.2
•	General Staff Salaries	2,133.0	0.0	N/A	2,133.0	2,339.5	0.0	N/A	2,339.5
	Contract Staff Salaries (Incl. Casuals, Temp	88.4	0.0	N/A	88.4	435.6	0.0	N/A	435.6
	Allowances	663.8	0.0	N/A	663.8	1,116.6	0.0	N/A	1,116.6
212101	Social Security Contributions (NSSF)	0.0	0.0	N/A		41.6	0.0	N/A	41.6
	Social Security Contributions	0.0	0.0	N/A		1.4	0.0	N/A	1.4
	Medical Expenses(To Employees)	7.2	0.0	N/A	7.2	7.2	0.0	N/A	7.2
	Incapacity, death benefits and funeral expen	19.4	0.0	N/A	19.4	9.3	0.0	N/A	9.3
	Advertising and Public Relations	659.2	0.0	N/A	659.2	477.6	0.0	N/A	477.6
	Workshops and Seminars	2,807.7	0.0	N/A	2,807.7	2,758.7	0.0	N/A	2,758.7
	Staff Training	379.5	0.0	N/A	379.5	257.3	0.0	N/A	257.3
	Recruitment Expenses	6.5	0.0	N/A	6.5	5.0	0.0	N/A	5.0
	Hire of Venue (chairs, projector etc)	8.0	0.0	N/A	8.0	47.2	0.0	N/A	47.2
	Commissions and Related Charges	21.6	0.0	N/A	21.6	48.2	0.0	N/A	48.2
221007	Books, Periodicals and Newspapers	81.8	0.0	N/A	81.8	101.8	0.0	N/A	101.8
221008	Computer Supplies and IT Services	218.9	0.0	N/A	218.9	323.8	0.0	N/A	323.8
221009	Welfare and Entertainment	233.0	0.0	N/A	233.0	278.9	0.0	N/A	278.9
221010	Special Meals and Drinks	0.0	0.0	N/A		5.0	0.0	N/A	5.0
221011	Printing, Stationery, Photocopying and Bind	1,097.7	0.0	N/A	1,097.7	1,477.2	0.0	N/A	1,477.2
221012	Small Office Equipment	21.4	0.0	N/A	21.4	16.1	0.0	N/A	16.1
221016	IFMS Recurrent Costs	30.8	0.0	N/A	30.8	27.8	0.0	N/A	27.8
221017	Subscriptions	0.0	0.0	N/A		9.5	0.0	N/A	9.5
	Telecommunications	280.5	0.0	N/A	280.5	246.4	0.0	N/A	246.4
222002	Postage and Courier	95.3	0.0	N/A	95.3	28.9	0.0	N/A	28.9
222003	Information and Communications Technolo	23.6	0.0	N/A	23.6	29.5	0.0	N/A	29.5
223001	Property Expenses	51.0	0.0	N/A	51.0	73.1	0.0	N/A	73.1
223004	Guard and Security services	50.7	0.0	N/A	50.7	82.8	0.0	N/A	82.8
223005	Electricity	28.9	0.0	N/A	28.9	28.9	0.0	N/A	28.9
223006	Water	24.0	0.0	N/A	24.0	35.0	0.0	N/A	35.0
223007	Other Utilities- (fuel, gas, f	5.0	0.0	N/A	5.0	0.0	0.0	N/A	
224002	General Supply of Goods and Services	1,669.4	0.0	N/A	1,669.4	1,494.1	0.0	N/A	1,494.1
225001	Consultancy Services- Short-term	929.3	0.0	N/A	929.3	697.5	0.0	N/A	697.5
227001	Travel Inland	1,423.2	0.0	N/A	1,423.2	1,713.1	0.0	N/A	1,713.1
227002	Travel Abroad	272.9	0.0	N/A	272.9	466.9	0.0	N/A	466.9
227004	Fuel, Lubricants and Oils	987.4	0.0	N/A	987.4	1,329.9	0.0	N/A	1,329.9
228001	Maintenance - Civil	226.9	0.0	N/A	226.9	223.8	0.0	N/A	223.8
228002	Maintenance - Vehicles	615.8	0.0	N/A	615.8	746.0	0.0	N/A	746.0
228003	Maintenance Machinery, Equipment and Fu	62.4	0.0	N/A	62.4	60.8	0.0	N/A	60.8
228004	Maintenance Other	3.8	0.0	N/A	3.8	0.0	0.0	N/A	
282161	Disposal of Assets (Loss/Gain)	1.1	0.0	N/A	1.1	0.0	0.0	N/A	
312202	Machinery and Equipment	10.3	0.0	N/A	10.3	0.0	0.0	N/A	
Output C	Class: Capital Purchases	979.1	0.0	N/A	979.1	2,352.2	0.0	N/A	2,352.2
281503	Engineering and Design Studies and Plans f	0.0	0.0	N/A		185.3	0.0	N/A	185.3
281504	Monitoring, Supervision and Appraisal of C	80.0	0.0	N/A	80.0	89.0	0.0	N/A	89.0
312101	Non-Residential Buildings	520.0	0.0	N/A	520.0	520.0	0.0	N/A	520.0
312201	Transport Equipment	77.2	0.0	N/A	77.2	970.2	0.0	N/A	970.2
312202	Machinery and Equipment	217.0	0.0	N/A	217.0	363.6	0.0	N/A	363.6
312203	Furniture and Fixtures	24.9	0.0	N/A	24.9	194.9	0.0	N/A	194.9
312204	Taxes on Machinery, Furniture & Vehicles	60.0	0.0	N/A	60.0	29.1	0.0	N/A	29.1
Output C	Class: Arrears	5,500.0	0.0	N/A	5,500.0	5,847.5	0.0	N/A	5,847.5
221605	Domestic arrears	5,500.0	0.0	N/A	5,500.0	5,847.5	0.0	N/A	5,847.5

Vote Summary

	2009/10 Approved Budget				2010/11 Draft Estimates			
Million Uganda Shillings	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
Grand Total:	21,718.7	0.0	N/A	21,718.7	25,241.9	0.0	N/A	25,241.9
Total Excluding Taxes, Arrears and NTR	16,158.8	0.0	0.0	16,158.8	19,365.3	0.0	0.0	19,365.3

V4: Vote Unfunded Outputs for 2010/11 and the Medium Term

This section sets the outputs which the vote will not be able to avhieve in 2010/11 and the medium given proposed funding allocations.

The Ministry faces office accommodation challenges. The cosntruction of 2 additional floors to address the office accommodation challenge requires UGX 10 billion, however, only UGX 1.8 billion has been provided for, this leaves a shortfall of UGX 8.2 billion.

The rapid urbanization (5.1% p.a.) poses a serious challenge to development as it undermines the productive role of the urban centres to generate adequate employment for the urban population. As a result, there is increased informality, unemployment and urban poverty. To address the challenge, the Government plans to formulate the National Urban Policy which is long over due. Although funding to develop the National Urban Policy has been secured from Cities Alliance, it will require time to develop and implement the policy.

Computerisation of the Land Registry. The land records are in a very bad state with no back up copies. Although the funding for computerisation is available under Private Sector Competitive Project 11, there is a challenge of staffing and capacity building, and inadequate policy and legal framework to address the issues of computerisation

Uncontrolled proliferation of slums and informal settlements in all urban centres in Uganda remains a major challenge as it is a manifestation of a malfunctioning regulatory system, urban poverty and above all poor urban

governance. Adequate funding is required to implement the National Slum Upgrading Strategy and Action Plan;

Lack of funds to kick start the physical planning for the Albert region and the northern region.

Inadequate funds to operationalise the Land Fund. The sector requires UGX 30 bn in the medium term to implement the land fund, yet only UGX 3.6bn is provided in FY 2010/11;

Lack of resources to support and implement sector programmes at the local governments;

Cross cutting mandate and functions undertaken by different sector such as the urban development function in

both MLHUD and MoLG. There is need to harmonise the mandate and functions to the specific sector.

Table V4.1: Additional Output Funding Requests

Additional Requirements for Funding and Outputs in 2010/11:	Justification of Requirement for Additional Outputs and Funding
Vote Function:0204 Land, Administration and Management (Output: 0201 04 Surveys and Mapping	MLHUD)
UShs Bn: 3.600 The Ministry plans to prepare and produce a National Atlas, survey and demarcate international borders.	The National Atlas will provide information that is vital for planning. The sector has the mandate to prepare and produce the National Atlas. The suvery and demarcation of international borders will enhance the security of land tenure.
Output: 0201 05 Capacity Building in Land Administration	on and Management

Vote Summary

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

Justification of Requirement for **Additional Outputs and Funding**

2.000

Additional resources are required to conduct land management trainings for 91 district land boards and all Area Land Committees countrywide.

The objective of the training is to increase the stock and quality of human resources for the sector for effective delivery of land services in the country. Awareness campaigns will help to establish and maintain transparent, accoutable and easily accessible institutions and systems for decentralised delivery of land services.

Vote Function:0201 Physical Planning and Urban Development

0202 01 Physical Planning Policies, Strategies, Guidelines and Standards

UShs Bn:

The Development of the Land Use Plan, the Preparation of the Physical development plan for the Oil Albertine Graben

The Land Use Plan commences the implementation of the Naional Land Use Policy which was already launched by H.E the president.It is a primary framework for implementing the Land Use Policy. The National Land Use Plan is one of the Sectors priorities reflected in the NDP. The National Land Use Plan is awaited to guide preparation of lower level physical development plans.

The Oil & Gas Policy (Chapter 7, paragraph 7.2.6.1(k).page 49) among other responsibilities tasks the Ministry responsible for Physical Planning with the preparation of physical development plans for the areas where oil and gas activities are taking place. Physical palnning which ideally should be the first activity has not yet commenced. The anticipation of the socio-economic spill overs of the oil and gas activities have already attracted and continue to attract all kinds of activities to the Albertine Graben. These need to be urgently regulated to avoid disorderly development.

Vote Function:0203 Housing

Output: 0203 03 Capacity Building

UShs Bn: 2.000

Additional resources are required for the implementation of the National Slum Upgrading Strategy and the Action Plan

Implementation of the National Slum Upgrading Strategy and action plan will contribute to improvement to the housing conditions which is a sector objective and also links to NDP objective of Promoting sustainable population and use of the environment and natural resources.

Vote Function:0201 Policy, Planning and Support Services

Output: 0249 01 Policy, consultation, planning and monitoring services

UShs Bn: 0.000

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

(i) Gender and Equity

The sector takes gender issues seriously and the pursuit of women's land rights stems in part from the recognition that, women have played a central role in agriculture and food production. The sector promotes women's rights and in the Next FY, the sector has allocated some funds for sensitisation workshops on gender mainstreaming and land rights sensitisation seminars for marginalised groups in all its land management institutions. The Ministry is also aware of the concerns of PWD particularly in the housing sector. The Ministry is in the final stages of building regulations regarding provision of access for PWD in all building structures as well appropriate toilet facilities for PWD in public buildings including schools and health facilities. Meanwhile, the planning regulations will be reviewed to include the concerns of PWD in the design of local physical development plans.

Whereas for Equity, there is a strong case for improving women's rights over land for equity reasons to satisfy social justice. The Sector is in the process of collecting gender disseaggregated data particularly in

Vote Summary

the lands sector, which data will be useful for making informed policy decisions.

(ii) HIV/AIDS

The sector has allocated some funds for HIV/AIDS activities. The sector is in the process of coming up with Strategic plan for the management of HIV/AIDS in the sector. The sector in conjunction with the Uganda Aids commission carried out voluntary HIV/AIDS testing of staff and intends to use the results for proper planning, which results also will inform the strategic planning process. The sector intends to carry out sensitisation workshops for all the staff and also come up with welfare programmes for the affected and infected staff.

(iii) Environment

Issues of environmental management are important to the attainment of economic growth. Lands, Housing and Urban Development sector incorporates environmental management issues in all its programmes and activities. The sector trains land management institutions at local governments in environmental management, particularly Area Land Committees and District Land Boards are advised to bring up issues of environment in their respective areas. Land titles can not be issues for areas in environment protected areas. The Ministry also has Land Inspection Division which carries out inspections. The Inspection division has to bet satisfied with the remarks by the lower land management institutions before a land title is processed. The sector plans to continue with its programmes of sensitising the land management institutions during training and induction of new Area Land Committees and District Land Boards.

(ii) Payment Arrears

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

Payee	Payment Due Date	Amount (UShs Bn)
Masaks Municipal council	6/30/2001	0.00
Arua Municipal Council	6/30/2000	0.02
Basangira Building Contractors	6/30/2006	0.00
Church of Uganda	6/30/2006	0.08
Committed Creditors	6/30/2008	0.01
Fort Portal	6/30/2000	0.12
Gulu Municipal Council	6/30/2000	0.03
Iganga Town Council	6/30/2001	0.01
Jinja Municipal council	6/30/2001	0.10
Kamuli TC	6/30/2000	0.00
Katogo-Mubende TC	6/30/2007	0.02
KIBAYA MUSOKE JAMES		0.30
Kitgum	6/30/2006	0.01
Lira Municipality	6/30/2001	0.08
UN HABITAT		0.01
Moyo TC	6/30/2000	0.09
RCMRD		0.24
Ranches	6/30/2000	0.29
Ranchers (under ranchers reconstruction exercise).	6/30/2008	15.50
Njeru TC	6/30/2000	0.06
Mukono Town Council	6/30/2001	0.00
Lugazi TC	6/30/2000	0.01
Moyo Town Council	6/30/2001	0.04
Masaka MC	6/30/2000	0.01
Moroto Town Council	6/30/2001	0.04
Mbarara Municipal Council	6/30/2006	0.02
Mbarara MC	6/30/2000	0.02
Mbale MC	6/30/2000	0.05
Mbale (Wanale Div)	6/30/2001	0.00

Vote Summary

	Total:	17.183
Mukasa Rashid	6/30/2003	0.00
UCB	6/30/2000	0.03

The above mentioned arrears were incured because the Ministry had insufficient funds to clear the suppliers. For the Ranchers, the government took their land during the the restructuring of the ranchers and has never compensated them. For rates, unless government institutions build their own office premises, domestic arrears on rates will continue to arise. The only plan for the Ministry to clear the arrears is for the government to allocate the Ministry all funds required to clear the arrears.

(ii) Non Tax Revenue Collections

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

Source of NTR	UShs Bn	2008/09 Actual	2009/10 Budget	2009/10 Prel Actual		10/11 rojected
					0.000	0.312
Sale of Government stores & Vehicles			0.0	15		
Miscellaneous Revenue			0.0	06		
Sale of Publications (Tender documents, N	Maps & Plans)		0.0	80		
Property related fees/duties (Regn of Title	es, lease)		0.4	50	0.246	0.312
	Total:		0.5	51	0.246	0.624

The forecast levels of NTR are based on the current collections and for the coming financial year its projected that UGX 320 million will be collected.

The table below sets out the key outputs under each Vote Function, and provides details of prelimary achievements for 2009/10 and plans for 2010/11

Table V6.1: Past Outputs and 2010/11 Plans

Vote, Vote Function Key Output	Approved Budget an Planned outputs	2009 nd	9/10 Releases and Prelim Achievements	inary	2010/11 Proposed Budget and Planned Outputs	
Vote: 012 Ministry of Lands	, Housing & Urban I	Developmen	ıt			
Vote Function: 0201 Land, A	Administration and M	anagement	(MLHUD)			
Output: 020101 Land Policy, Plans, Strategies and Reports		elated laws, elines; udgets and oject prepare 3 on Land		lated laws Mortgage adment Act 2010; Held gs;	Final Draft of NLP in place 75% completion of Strateg NLP implementation; 2 ne policies on land processed new land related laws, regulations and guidelines handled; Land Amendmen 2010 implemented & disseminated	gy for ew ; 12
Output Cost:	UShs Bn:	3.619	UShs Bn:	4.196	UShs Bn:	3.022
Output: 020102 Land Registration	Ilssue titles- Mailo-8 & freehold - 20,000; land transactions-Ma 35,000,lease & freehore 7000 lease do Train & induct 50 state evaluate 30 DLOs court appearances & cases	Register ilo- old-20,000; ocuments; off, Monitor Attend 70	Prepared 2,787 lease documents; Issued 52. & freehold titles; Issuemailo titles; 8,750 lease freehold transactions and Mailo transactions regard Attended 50 court appand handled 65 cases DLO monitored.	ed 11,545 sehold & and 32,838 gistered; bearances	2,900 Lease documents prepared; 15,700 certifica title issued; 25,000 transac ;50 court matters attended 10 District Land Offices monitored and evaluated in Mukono, Mityana, Luwero Masindi, Kabarole, Mbara Lira, Mbale, Wakiso & Mj	etions to; n o, ra,
Output Cost:	UShs Bn:	0.256	UShs Bn:	0.149	UShs Bn:	0.46

Vote, Vote Function Key Output	Approved Budget : Planned outputs	2009 and	0/10 Releases and Prelin Achievements	minary	2010/11 Proposed Budget and Planned Outputs	
Output: 020103 Inspection and Valuation of Land and Property	Do 45,000 property Supervise 25 Roads 50 District compes' Monitor 50 districts	; Determine n rates; and land tions; handle mical from & induct 60	Property valuations of acquisition for Road supervised; District Compensation Rates determined; District Mgt Instns Monitore guidance & assistance land mgt insns & the Inspection, M&E of	& Land d; Tech e given to public;	50,000 Property valuation countrywide done; Supervof compensation for land acquisition for 30 road projects; Supervision of la acquisition for 15 waylear projects; Republic of Ugar Borders under EATTFP	nd ves
Output Cost:	UShs Bn:	0.407	UShs Bn:	0.250	UShs Bn:	0.425
Output: 020104 Surveys and Mapping	Attend 6 Int'nal mtg Reg'nal Tech Exam Dist Off; Service 20 Instru'ts;Survey 100km(UG/KE) 400km(DRC/UG) 7 (Mb/Bdk, Btlja/ T'r 600 micro films,250 data & 4,200 deed p 5 maps;reprint 6,00	s;Inspect 15 Survey 0km o);prepare 0 sets of tech olans;Revise	Held 4 Technical Co meetings on survey of Ug/Rwanda border; 1 (Mbale), 500 (Kibaal systematically adjudi Demarcated & Surve Survey work on Butaleja/Tororo, Bud district borders ongo Geodetic control poin	of 350 le) plots cated, yed; laka/Mbale ing; 180	150 Geodetic control poir established in K'la, Mpigi Jinja districts; 400 Kms o International boundaries-DRC/UG, KE/UG, RW/USU/UG surveyed; 5 Topographical maps revis Topographical maps repri; 5,000 Deed plans prepare	& f G & sed ;4 nted ed.
Output Cost:		2.159	UShs Bn:	2.159	UShs Bn:	2.809
Output: 020105 Capacity Building in Land Administration and Management	Implement Training capacity building prin 20 districts; Train staff;Construct/reno DLOs; Train 15 DL 40 DLBs with techn 38 Train ALCs; Sugdistricts with equipment/Specialismaterials;	ogrammes n 120 vate 13 Bs; Provide nical support; oply 25	128 staff trained; 45 Land Boards provide technical support; 4 l (Nebbi,Amuria,Palis: Area Land Committe 20 districts supplied equipment/Specialise materials;	ed with Districts a,Oyam)& ees trained; with ed LA	60 % of implementation of training and capacity build programme undertaken; 5 trained; 2 district Land of constructed/renovated; 80 trained; 90 DLBs provide technical support; 75 ALC trained; 8 districts supplied equipment	ding 5 staff fices DLBs d with S d with
Output Cost:		1.230	UShs Bn:	0.705	UShs Bn:	1.229
Output: 020106 Land Information Management	Embark on LIS Fina Rehabilitation and computerisation for records; rehabilitati- establish Geodetic pradio spot on sensiti messages; hold talk- programs; revise ser booklets into 10 lan	3 DL on of MGN; points; place ization is how nsitization	9 % completion of Fi Design; 100 % comp rehab'n & computeri districts;10 radio spo messages ran; 72 tal done on LAA; 24 me in newspapers; 19 lan used in revision of se book	letion of sation for 3 t sensit'n kshow essages run nguages	25% completion of Final Design;75% completion of Strategy for NLP implementation;100 Dist received NLP;12 Talk sh and 8 Newspaper articles NLP;70% completion of rehabilitation of macro Go Network;15 Geodetic poi established.	of ricts ows on
Output Cost:	UShs Bn:	0.808	UShs Bn:	0.555	UShs Bn:	1.438
Output: 020175 Purchase of Motor Vehicles and Other Transport Equipment	Purchase of vehicle	S	1 field vehicle procus	red	7 Field Vehicle procured	
Output Cost:	UShs Bn:	0.077	UShs Bn:	0.077	UShs Bn:	0.665
Output: 020176 Purchase of Office and ICT Equipment, including Software	Purchase of Office a equipment	and IT	5 sets of Computers Accessories procured		 - 35 sets of Computers wi accessories purchased; - 6 high resolution scanne purchased - 12 Photocopiers purcha 	ers
	UShs Bn:	0.056	UShs Bn:	0.020	UShs Bn:	0.322

		2009			2010/11	
Vote, Vote Function Key Output	Approved Budget : Planned outputs	and	Releases and Pro Achievements	eliminary	Proposed Budget and Planned Outputs	
Output: 020177 Purchase of Specialised Machinery & Equipment	Purchase of speciali equipment	sed	30 hand held GPS procured	S receivers	3 sets of Total Stations Equipment with Access 200 litres of printing cl Materials	sories
Output Cost:	UShs Bn:	0.161	UShs Bn:	0.102	UShs Bn:	0.032
Output: 020178 Purchase of Office and Residential Furniture and Fittings	Procure 10 sets of C	Chairs/Tables	10 sets of Chairs/ procured	Tables	25 sets of Chairs/Table procured	S
Output Cost:	UShs Bn:	0.025	UShs Bn:	0.025	UShs Bn:	0.195
Vote Function Cost	UShs Bn:		UShs Bn:	8.238	UShs Bn:	10.604
Vote Function: 0202 Physica						
Output: 020201 Physical Planning Policies, Strategies,Guidelines and Standards	Develop 5 strategic Budgets: Produce 1 compliance/ noncor indicators; Impleme Physical Planning, 1 and desemination of guidelines and stand	st draft of npliance ent 1 law on Development f regulations,	- Draft IEC strates dissemination of t prepared; Prepare Physical Planning and Guidelines; H consultative w/sho Physical Planning and Guidelines; F use compliance & compliance registr	the NLUP d draft g Standards leld 2 ops on g Standards inalized land	Land use regulation motools developed & dise to KCC, 13 Municipali Town Councils; Inform Education and Commustrategy for the dissemithe National Land Use prepared;	aminated ties & 50 nation, nication nation of
Output Cost:	UShs Bn:	0.754	UShs Bn:	0.610	UShs Bn:	0.446
Output: 020202 Field Inspection	Undertake 2 field tr region to Monitor la compliance; Carry of Monitoring and insp	and use out 40	Planning monitori inspection exercis - Conducted 25 la monitoring & inspexercises; - 30 T/Cs & 5 Mu	ing and ses; und use section unicipalities	13 Municipalities inspectompliance to land use regulation 3 times a year Town Councils inspect land use regulation cor; 3. Inspection reports p & follow up actions talmonitoring & Inspection to 18 districts	ar; 70 ed for npliance roduced ken; 40
Output Cost:	UShs Bn:	0.405	UShs Bn:	0.325	UShs Bn:	0.532
Output: 020203 Devt of Physical Devt Plans	Prepare 5 Plans of t region and Greater Metropolitan Area		land use inventori Albertine Graben out; - Held 1 Kampala Area Stakeholders workshop;	ies for the region carried Metropolitan	Land use inventories at Reconnainsnce surveys out in the Albertain gra Kampala Metropolitan	carried ben and
Output Cost:	UShs Bn:	0.065	UShs Bn:	0.046	UShs Bn:	0.077
Output: 020204 Town and Country Planning Board Activities	Hold 12 Town & Co Planning Board med		 10 Town and Co Planning Board m 1 field exercise the Albertine Gral 1 field exercise to Rakai district; 	neetings held; undertaken in ben	12 Town & Country Pl Board meetings held (5 K'la,5 - Field) 2 TCPE monitoring & supervisi missions undertaken	i -
	UShs Bn:	0.072	UShs Bn:	0.048	UShs Bn:	0.082

Vote, Vote Function Key Output	Approved Budget Planned outputs	t and	9/10 Releases and Preli Achievements	iminary	2010/11 Proposed Budget and Planned Outputs	i
Output: 020205 Support Supervision and Capacity Building	Produce a Situatio Report on Urban I sector; Commence development of Na Policy & Strategic Urban Developme stakeholder consul workshops on the	Development the ational Urban Plan for nt; hold ltative	- 6 staff and 3 intern GIS applications; 1 in mixed devt; Mun Forums (MDFs) La Mbra, K'le, Mbale, Produced a Docume Urban Devt in Ugan Produced Urban De for Uganda 2010	staff trained nicipal Devt unched in Jja & Arua; entary on nda;	Five regional level cap building workshops h Municipal Staff incorpopartmental Group Tactivities; 2 staff groundertaken; 3 staff tra	eld; 5 porated in Training up training
Output Cost:	UShs Bn:	0.614	UShs Bn:	0.525	UShs Bn:	0.812
Output: 020206 Urban Dev't Policies, Strategies ,Guidelines and Standards	Train 10 Staff & e with new skills in planning		Situation Analysis I National Urban Pol produced; Launched Urban Forum (UNU Charter; Developed for the final Draft o Waste Mangt Guide indicators for Mbra Mbale, Jja & Arua o	icy d National JF) & the pictorials f Solid elines; Urban , K'le,	Draft National Urban issues paper prepared; national urban policy Draft strategic urban development plan prepared; Urban camp for urban sector launce	Draft prepared;
Output Cost:	UShs Bn:	0.250	UShs Bn:	0.196	UShs Bn:	0.677
Vote Function Cost	UShs Bn:	2.160	UShs Bn:	1.751	UShs Bn:	2.715
Vote Function: 0203 Housing						
Output: 020301 Housing Policy, Strategies and Reports	Finalise the formulation of the National Housing Policy & the 10 year Strategic Investment Plan; Finalise the drafting of the Housing Bill; Development of the National Estates Management Policy		 Draft 1 of housing policy developed; Terms of reference for the Consultant to develop the Estates Magt policy finalised. 		Development of the N Housing Policy finalis of a 10 year Strategic Investment Plan finali of the Housing Bill; A Information System u housing projects evalu- reports prepared.	se; Devt sed; Devt Housing pdated; 3
Output Cost:	UShs Bn:	0.530	UShs Bn:	0.395	UShs Bn:	0.350
Output: 020302 Technical Support and Administrative Services	Train 4 staff memb procurement of co office equipment; consultative works	mputers and hold shops	M&E for MIPREP Otuke Housing proj Architectural plans prepared; BOQs for Project prepared; 3 mang't corporatio workshops held; Ve condominium plans Classrm costs for Ex reviewed	& BOQs Kasooli ons etted 8 s; MoES astern Reg	Procedure for approva Building plans standa Condominium plans f vetted; Periodic assess monitoring of Govt fu building projects unde Monitoring & supervi construction of the M. H/Qtrs.	rdised; for titling sment & nded ertaken; sion of the LHUD
Output Cost:		0.414	UShs Bn:	0.335	UShs Bn:	0.827
Output: 020303 Capacity Building	Construction of 3 Demonstration houses; Create public awareness on good living environment & Home improvement		EIC materials for Housing Cooperatives developed; 2 Radio & 1 TV public awareness programs on good housing standards held; 4 staff trained in GIS; 1 Housing & Construction exhibition held.		Staff trained in Housing Development and Managemet; Staff trained in Auto Computer Aided Design; Staff retreat held to assess performance of the department;50 technical persons trained in EDM techniques in Kasese district;	
					UShs Bn:	

2010/11 Proposed Budget and Planned Outputs	
Draft Estates Policy produced; Estates Development and Management Bill drafted; Criteria for selection of government's contribution to Infrastructure Development in Estates developed and Implemented	
UShs Bn: 0.423	
Revolving Fund Established; Loans offered to public servants;	
UShs Bn:	
24 Awareness programs aired on radios; 6 monitoring trips conducted; 2 workshops organized on EDM awareness; Participate in annual construction exhibition; 1 model house constructed in Kasese district	
UShs Bn: 0.187	
UShs Bn: 2.767	
BFP FY2010/11& budget submitted to MFPED; ABPR FY2009/10 produced; 4 Project Proposals developed; 4 M&E exercises undertaken; MLHUD Strategic Plan developed; 10 Cabinet Memoranda prepared; 2 Cabinet returns made; tMPS prepared & submitted to Parliament	
UShs Bn: 0.882	
174 offices equiped and mantained; 392 staff paid salaries, lunch and footage allowances; 60 approved posts filled; 230 staff appraised regularly; All audit queries responded to.	
UShs Bn: 1.194	
resp	

vote Summary						
Vote, Vote Function Key Output	Approved Budget Planned outputs		9/10 Releases and Prelin Achievements	minary	2010/11 Proposed Budget and Planned Outputs	
Output: 024903 Ministerial and Top Management Services	Hold 4 Top Policy Meetings;Hold 12 I Department meeting General Staff meeting end of year staff pa	gs; Hold 2 ngs; hold 1	 Organised 3 Top Pomeetings; Organised 4 Heads Department meeting Held 1 general staf Held 1 end of year and recognised the b performers in the Mi 	of s; ff meeting; staff party est	4 Top Policy Meetings organised; 6 Heads of Department meetings org 2 General Staff meetings organised; End of year st party organised; 1 staff re organised.	aff
Output Cost.	UShs Bn:	0.030	UShs Bn:	0.030	UShs Bn:	0.074
Output: 024904 Information Management	20 statements to be disseminated; 20 m supplements; Clier pre-tested		14 statements on MI related matters dissemedia supplements i Clients Charter pre-t Directorates; Manag Ministry's strategic i Information Guide o services compiled & disseminated to the programme of the program	minated; 15 ssued; ested by all ed the nformation; n MLHUD	20 statements on MLHUI related information disseminated; 20 media supplements issued; MLI Clients Charter implement disseminated; Ministry's information managed	HUD
Output Cost.	UShs Bn:	0.050	UShs Bn:	0.042	UShs Bn:	0.052
Output: 024905 Procurement and Disposal Services	Prepare an aggregar procurement plan for Coordinate & procu- services FY 2009/2 contracts; prepare & monthly procureme disposal reports to Monitor the implen- contracts awarded.	or 2009/10; are goods & 10-300 & submit ant & PPDA,	Records of all procur handled and maintain qualification list of S Providers in place; 7 Contracts awarded a maintained; Invoice place; Procurement to systems in place; 8 dept. Procurement Co appointed	ned; Pre- Service '00 nd Register in tracking	Procurement plan FY 20 prepared; Monthly procureports prepared and subto PPDA; Disposal of goundertaken; Procurement goods, services & works undertaken; Monitoring ocontracts undertaken	rement mitted ods of
Output Cost.	UShs Bn:	0.041	UShs Bn:	0.038	UShs Bn:	0.082
Output: 024906 Accounts and internal Audit Services	Maintain IFMS in r condition; prepare a months accounts, ar accounts; Address a raised by PAC; 4 Q Audit reports; 4 pay & 4 Internal Aud produced.	and submit 9 d final all issues uarterly vroll reports	 Prepared 4 Qterly I Audit & 4 Payroll A Prepared 4 field Insreports; IFMS maintained is running conditions 	udit reports; spection	4 Quarterly Internal Audi Reports Prepared; 4 Qua Payroll Reports Prepared maintained in good runni conditions; 9 month and books of accounts prepar	rterly ; IFMS ng final
Output Cost.	UShs Bn:	0.183	UShs Bn:	0.143	UShs Bn:	0.253
Output: 024972 Government Buildings and Administrative Infrastructure	Construct 2 addition the Ministry building	ıg.	Scheme design for the construction of additiongoing.	tional floors	2 Additional floors const	
Output Cost.		0.600	UShs Bn:	0.311	UShs Bn:	0.600
Vote Function Cost Cost of Vote Services:	UShs Bn: UShs Bn:		9 UShs Bn: 9 UShs Bn:		UShs Bn: UShs Bn:	3.279 19.365

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 01 Land, Administration and Management (MLHUD)

Vote Function Profile

Responsible Officer: Director, Land Management

Strategic Objectives: -Create an inclusive and pro-poor policy and legal framework for the land sector;

put land resources to sustainable productive use;

-Improve livelihoods of poor people through a more equitable distribution of land

access and ownership, and greater tenure security for vulnerable groups;

-Increase availability, accessibility, affordability, and use of land information for

planning and implementing development programmes;

-Establish and maintain transparent, accountable and easily accessible institutions

and systems for decentralized delivery of land services; and

-Mobilize and utilize public and private resources efficiently and effectively for the

development of the land sector;

Services: The vote function of Land Administration and Management is responsible for :-

land management, registration, mapping, surveying and valuation of public properties, coordination and supervision. It is also responsible for facilitation of policy, legal and regulatory framework development, land dispute resolution, provision of public information on land rights, geomatics and land information, promotion of good governance in delivery of land services, and planning for

implementation of land sector reforms.

Vote Function Projects and Programmes:

Project	Project or Programme Name Responsible Officer		
Recuri	rent Programmes		
03	Office of Director Land Management	Director, Land Management	
04	Land Administration	Commissioner, Land Administration	
05	Surveys and Mapping	Commissioner, Surveys and Mapping	
06	Land Registration	Commissioner, Land Registration	
07	Land Sector Reform Coordination Unit	Assist. Commissioner, LSRCU	
Develo	pment Projects		
0121	Digital Mapping	Project Coordinator, Digital Mapping	
0139	Land Tenure Reform Project	Project Coordinator, LTRP	

Medium Term Vote Function Plans

Past and Medum Term Vote Function Output Indicators:*

Vota Function Von Outnut	2009/1			MTEF Pro	MTEF Projections	
Vote Function Key Output Indicators and Costs:	2008/09 Outturn	Approved Plan	Rekeases Prel. Actual	2010/11	2011/12	2012/13
Vote Function:0201 Land, Administra	tion and Mana	agement (MLH	UD)			
Output: 02 01 01 Land Policy, Plans,	Strategies and	l Reports				
No. of land related laws, regulations and guidelines handled	2	9	3	9	9	9
Output: 02 01 02 Land Registration						

Section B - Details - Vote 012 - Vote Function 0201

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 01 Land, Administration and Management (MLHUD)

Vote Function Key Output	2009/00	2009/1		MTEF Pro	jections	
Indicators and Costs:	2008/09 Outturn	Approved Plan	Rekeases Prel. Actual	2010/11	2011/12	2012/13
No. of titles sorted, scanned and entered in the database	97,650	120,000	138000	140,000	145,000	150,000
No. of land transactions registered	43,813	30,000	268421	30,000	89,000	100,000
Vote Function Cost (UShs bn)	5.715	8.799	8.238	10.604	11.378	14.930

^{*} Excluding Taxes and Arrears

Past and Medum Term Vote Function Output Allocations:*

	•	2009		M	TEF Projections	
	008/09 Outturn	Approved Budget	Releases	2010/11	2011/12	2012/13
Services Provided						
02 01 01 Land Policy, Plans, Strategies and Reports	N/A	3.619	4.196	3.022	0.262	0.436
02 01 02 Land Registration	N/A	0.256	0.149	0.467	0.739	1.525
02 01 03 Inspection and Valuation of Land an Property	id N/A	0.407	0.250	0.425	3.120	2.714
02 01 04 Surveys and Mapping	N/A	2.159	2.159	2.809	2.991	2.619
02 01 05 Capacity Building in Land Administration and Management	N/A	1.230	0.705	1.229	0.693	0.931
02 01 06 Land Information Management	N/A	0.808	0.555	1.438	3.572	6.705
Capital Purchases						
02 0175 Purchase of Motor Vehicles and Other Transport Equipment	N/A	0.077	0.077	0.665	0.000	0.000
02 0176 Purchase of Office and ICT Equipment, including Software	N/A	0.056	0.020	0.322	0.000	0.000
02 0177 Purchase of Specialised Machinery & Equipment	& N/A	0.161	0.102	0.032	0.000	0.000
02 0178 Purchase of Office and Residential Furniture and Fittings	N/A	0.025	0.025	0.195	0.000	0.000
Total VF Cost (UShs Bn)	5.710	8.799	8.238	10.604	11.378	14.930

^{*} Excluding Taxes and Arrears

Specific 2009/10 Actions and Medium Term Strategy to Improve Vote Function Performance

2009/10 Planned Actions:	2009/10 Actions:	2010/11 Planned Actions:	MT Strategy:
VF Performance Issue: Lack	of a National Land Policy		
Development of National Land Policy	Held a national land policy conference to validate draft 4 of the National Land Policy. Draft 5 of the National Land Policy ready for submission to Cabinet.	Complete development of NLP Sensitize public about National Land Policy Dissemination of the National Land Policy	Review of existing land related laws
VF Performance Issue: Lack	of computerisation of land record	ls	

Section B - Details - Vote 012 - Vote Function 0201

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 01 Land, Administration and Management (MLHUD)

2009/10 Planned Actions:	2009/10 Actions:	2010/11 Planned Actions:	MT Strategy:
Continue computerisation of land records	- 9 % completion of Final LIS Design; - 100 % completion of rehabilitation & computerisation for Kampala, Wakiso & Mpigi districts.	Scanning, sorting of land records	Replace computers and hardare ,back-up storage of records
VF Performance Issue: Weak	enforcement of Land related law.	s	
Sensitise the public on the existing land laws; enhance the enforcement mechanism at all levels; Review of existing laws	 - 10 radio spot sensitisation messages ran on - 72 talkshow done on LAA; - 24 messages on the LAA placed in newspapers; - 19 local languages used in revision of sensitization book; - Trained DLBs, DLMOs and ALCs from 48 districts. 	Public sensitization on existing and new land laws	Implement National Land Policy Review of existing laws; Come up with new laws for the sector

Summary of 2010/11 Vote Function Outputs and Budget Estimates

Proposed 2009/10 Budget Projections by Project and Programme (UShs Million):

Troposed 2009/10 Budget Trojection	5 5 7 1 TOJECT	1 10	S. amme	(0 010 1				
	200	9/10 Appro	ved Budget	:	2010/1			
Recurrent Budget Estimates	Wage 1	Non-Wage	NTR	Total	Wage	Non-Wage	NTR	Tota
03 Office of Director Land Management	27.7	34.2	0.0	61.9	30.4	30.4	0.0	60.8
04 Land Administration	199.2	207.5	0.0	406.7	218.5	206.4	0.0	424.9
05 Surveys and Mapping	323.2	1,405.9	0.0	1,729.2	354.5	1,398.9	0.0	1,753.4
06 Land Registration	112.7	143.7	0.0	256.4	123.6	342.9	0.0	466.5
07 Land Sector Reform Coordination Unit	71.1	2,025.2	0.0	2,096.4	78.0	1,814.7	0.0	1,892.7
Total Recurrent Budget Estimates for VF	733.9	3,816.5	0.0	4,550.4	805.0	3,793.3	0.0	4,598.3
Development Budget Estimates	GoU Dev	Donor	NTR	Total	GoU Dev	Donor	NTR	Total
0121 Digital Mapping	262.0	0.0	0.0	262.0	252.0	0.0	0.0	252.0
0139 Land Tenure Reform Project	4,046.6	0.0	0.0	4,046.6	5,782.8	0.0	0.0	5,782.8
Total Development Budget Estimates for VF	4,308.6	0.0	0.0	4,308.6	6,034.8	0.0	0.0	6,034.8
Vote Function Total	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
Grand Total Vote Function 0201	8,859.0	0.0	0.0	8,859.0	10,633.1	0.0	0.0	10,633.1
Total Excluding Taxes, Arrears and NTR	8,799.0	0.0	0.0	8,799.0	10,604.0	0.0	0.0	10,604.0

2009/10 Draft Budget Estimates by Output and Item:

Million Uganda Shillings	2009/10 Approved Budget					2010/11 Draft Estimates			
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total	
Employees, Goods and Services (Outputs Provided)	8,480	0	N/A	8,480	9,390	0	N/A	9,390	
020101 Land Policy, Plans, Strategies and Reports	3,619	0	N/A	3,619	3,022	0	N/A	3,022	
Description of Planned Outputs:	related laws, regulations and guidelines; develop 15 project budgets and plans; produce 12 project performance reports; prepare 3 Technical Proposals on Land Sector Reform (LSR)				Final Draft of I Strategy for NI on land process regulations and Amendment Ad disseminated	LP implement sed; 12 new lar I guidelines ha	ation; 2 new nd related la indled; Land	policies ws,	
211101 General Staff Salaries	96	0	N/A	96	108	0	N/A	108	
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	7	0	N/A	7	170	0	N/A	170	

Section B - Details - Vote 012 - Vote Function 0201

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Million Uganda Shillings	2009/10	Approved l	Budget		2010/11 Draft Estimates			
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
211103 Allowances	147	0	N/A	147	169	0	N/A	169
221001 Advertising and Public Relations	549	0	N/A	549	304	0	N/A	304
221002 Workshops and Seminars	1,860	0	N/A	1,860	1,321	0	N/A	1,321
221003 Staff Training	40	0	N/A	40	20	0	N/A	20
221007 Books, Periodicals and Newspapers	21	0	N/A	21	12	0	N/A	12
221008 Computer Supplies and IT Services	1	0	N/A	1	1	0	N/A	1
221009 Welfare and Entertainment	6	0	N/A	6	12	0	N/A	12
221011 Printing, Stationery, Photocopying and Binding	339	0	N/A	339	255	0	N/A	255
221012 Small Office Equipment	0	0	N/A	0	0	0	N/A	
222001 Telecommunications	65	0	N/A	65	20	0	N/A	20
222002 Postage and Courier	80	0	N/A	80	8	0	N/A	8
224002 General Supply of Goods and Services	8	0	N/A	8	108	0	N/A	108
225001 Consultancy Services- Short-term	346	0	N/A	346	346	0	N/A	346
227001 Travel Inland	21	0	N/A	21	73	0	N/A	73
227004 Fuel, Lubricants and Oils	14	0	N/A	14	75	0	N/A	75
228002 Maintenance - Vehicles	18	0	N/A	18	18	0	N/A	18
228003 Maintenance Machinery, Equipment and Furniture	1	0	N/A	1	0	0	N/A	
020102 Land Registration	256	0	N/A	256	467	0	N/A	467
Description of Planned Outputs:	IIssue titles- M Register land tr freehold-20,000 Train & induct Attend 70 court	ansactions-Ma); Prepare 700 50 staff, Moni	ilo- 35,000,lea 0 lease docum tor & evaluate	ase & ents; 30 DLOs	2,900 Lease docertificates of t court matters a Offices monitor Mityana, Luwe Lira, Mbale, W	itle issued ;25. attended to ; 1 red and evaluates, Masindi, 1	,000 transact D District La Ited in Muko Kabarole, M	nd no,
211101 General Staff Salaries	113	0	N/A	113	124	0	N/A	124
211103 Allowances	10	0	N/A	10	28	0	N/A	28
221001 Advertising and Public Relations	1	0	N/A	1	0	0	N/A	
221002 Workshops and Seminars	6	0	N/A	6	6	0	N/A	6
221003 Staff Training	7	0	N/A	7	2	0	N/A	2
221007 Books, Periodicals and Newspapers	1	0	N/A	1	2	0	N/A	2
221008 Computer Supplies and IT Services	4	0	N/A	4	10	0	N/A	10
221009 Welfare and Entertainment	2	0	N/A	2	6	0	N/A	6
221011 Printing, Stationery, Photocopying and Binding	62	0	N/A	62	244	0	N/A	244
221012 Small Office Equipment	3	0	N/A	3	0	0	N/A	
222001 Telecommunications	5	0	N/A	5	8	0	N/A	8
222002 Postage and Courier	2	0	N/A	2	5	0	N/A	5
224002 General Supply of Goods and Services	6	0	N/A	6	12	0	N/A	12
227001 Travel Inland	15	0	N/A	15	6	0	N/A	6
227002 Travel Abroad	8	0	N/A	8	3	0	N/A	3
227004 Fuel, Lubricants and Oils	7	0	N/A	7	8	0	N/A	8
228002 Maintenance - Vehicles	3	0	N/A	3	3	0	N/A	3
020103 Inspection and Valuation of Land and Property	407		N/A	407	425	0	N/A	425
	Do 45,000 property valuations; Supervise 25 Roads; Determine 50 District compes'n rates; Monitor 50 districts and land management institutions; handle 11,500 cases of technical support & guidance from Stakeholders; Train & induct 60 DLBs & handle 900 Ugar					y valuations c	ountrywide of for land acq	lone;
Description of Planned Outputs:	districts and lar 11,500 cases of	nd managemen f technical sup	t institutions; l port & guidanc	ce from	for 30 road pro acquisition for Uganda Border		projects;Rep	oublic of
	districts and lar 11,500 cases of Stakeholders; T	nd managemen f technical sup	t institutions; l port & guidanc	ce from	acquisition for	15 wayleaves	projects;Rep	oublic of
Description of Planned Outputs: 211101 General Staff Salaries 211103 Allowances	districts and lar 11,500 cases of Stakeholders; T ALCs	nd managemen f technical sup rain & induct	t institutions; l port & guidance 60 DLBs & ha	ce from andle 900	acquisition for Uganda Border	15 wayleaves es under EAT	projects;Rep FFP	

Section B - Details - Vote 012 - Vote Function 0201

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Million Uganda Shillings	2009/10	Approved l	Budget		2010/11 Draft Estimates			
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Tota
221002 Workshops and Seminars	7	0	N/A	7	2	0	N/A	2
221003 Staff Training	10	0	N/A	10	0	0	N/A	(
221007 Books, Periodicals and Newspapers	1	0	N/A	1	1	0	N/A	
221008 Computer Supplies and IT Services	25	0	N/A	25	26	0	N/A	20
221009 Welfare and Entertainment	9	0	N/A	9	6	0	N/A	(
221011 Printing, Stationery, Photocopying and Binding	16	0	N/A	16	20	0	N/A	20
221012 Small Office Equipment	4	0	N/A	4	1	0	N/A	1
222001 Telecommunications	3	0	N/A	3	4	0	N/A	4
222002 Postage and Courier	0	0	N/A	0	0	0	N/A	
224002 General Supply of Goods and Services	23	0	N/A	23	30	0	N/A	30
227001 Travel Inland	32	0	N/A	32	35	0	N/A	35
227002 Travel Abroad	7	0	N/A	7	10	0	N/A	10
227004 Fuel, Lubricants and Oils	9	0	N/A	9	12	0	N/A	12
228002 Maintenance - Vehicles	32	0	N/A	32	30	0	N/A	30
020104 Surveys and Mapping	2,159	0	N/A	2,159	2,809	0	N/A	2,809
Description of Planned Outputs:	Exams;Inspect 15 Dist Off; Service 20 Survey Instru'ts;Survey 100km(UG/KE) 400km(DRC/UG) 70km (Mb/Bdk, Bt]ja/ T'ro);prepare 600 micro films,250 sets of tech data & 4,200 deed plans;Revise 5 maps;reprint 6,000 maps 150 Geodetic control po Mpigi & Jinja districts boundaries-DRC/UG, 1 surveyed; 5 Topographical Topographical maps re prepared.						Kms of Inter G, RW/UG & naps revised	national SU/UG ;4
211101 General Staff Salaries	323	0	N/A	323	355	0	N/A	355
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	27	0	N/A	27	63	0	N/A	63
211103 Allowances	107	0	N/A	107	138	0	N/A	138
212101 Social Security Contributions (NSSF)	0	0	N/A		1	0	N/A	
213002 Incapacity, death benefits and funeral expenses	10	0	N/A	10	0	0	N/A	
221001 Advertising and Public Relations	37	0	N/A	37	49	0	N/A	49
								8:
	56	0	N/A	56	81	0	N/A	0.
221002 Workshops and Seminars 221003 Staff Training	56 46		N/A N/A	56 46	81 19	0	N/A N/A	19
221002 Workshops and Seminars		0						
221002 Workshops and Seminars 221003 Staff Training 221006 Commissions and Related Charges	46	0	N/A	46	19	0	N/A	19
221002 Workshops and Seminars 221003 Staff Training 221006 Commissions and Related Charges 221007 Books, Periodicals and Newspapers	46 2	0 0 0	N/A N/A	46 2	19 0	0 0	N/A N/A	19
221002 Workshops and Seminars 221003 Staff Training 221006 Commissions and Related Charges 221007 Books, Periodicals and Newspapers 221008 Computer Supplies and IT Services	46 2 2	0 0 0	N/A N/A N/A	46 2 2	19 0 4	0 0 0	N/A N/A N/A	
221002 Workshops and Seminars 221003 Staff Training 221006 Commissions and Related Charges 221007 Books, Periodicals and Newspapers 221008 Computer Supplies and IT Services 221009 Welfare and Entertainment	46 2 2 38	0 0 0 0	N/A N/A N/A N/A	46 2 2 38	19 0 4 113	0 0 0	N/A N/A N/A N/A	19 4 113
221002 Workshops and Seminars 221003 Staff Training 221006 Commissions and Related Charges 221007 Books, Periodicals and Newspapers 221008 Computer Supplies and IT Services 221009 Welfare and Entertainment 221011 Printing, Stationery, Photocopying and Binding	46 2 2 2 38 54	0 0 0 0 0	N/A N/A N/A N/A	46 2 2 38 54	19 0 4 113 73	0 0 0 0	N/A N/A N/A N/A N/A	19 2 113 73
221002 Workshops and Seminars 221003 Staff Training 221006 Commissions and Related Charges 221007 Books, Periodicals and Newspapers 221008 Computer Supplies and IT Services 221009 Welfare and Entertainment 221011 Printing, Stationery, Photocopying and Binding 221012 Small Office Equipment	46 2 2 38 54 108	0 0 0 0 0 0	N/A N/A N/A N/A N/A	46 2 2 38 54 108	19 0 4 113 73 153	0 0 0 0 0	N/A N/A N/A N/A N/A N/A	19 2 113 73
221002 Workshops and Seminars 221003 Staff Training	46 2 2 38 54 108 2	0 0 0 0 0 0	N/A N/A N/A N/A N/A N/A	46 2 2 38 54 108 2	19 0 4 113 73 153 0	0 0 0 0 0 0	N/A N/A N/A N/A N/A N/A N/A	19 4 113 73 153
221002 Workshops and Seminars 221003 Staff Training 221006 Commissions and Related Charges 221007 Books, Periodicals and Newspapers 221008 Computer Supplies and IT Services 221009 Welfare and Entertainment 221011 Printing, Stationery, Photocopying and Binding 221012 Small Office Equipment 222001 Telecommunications	46 2 2 38 54 108 2 21	0 0 0 0 0 0 0	N/A N/A N/A N/A N/A N/A N/A	46 2 2 38 54 108 2	19 0 4 113 73 153 0 18	0 0 0 0 0 0	N/A N/A N/A N/A N/A N/A N/A	19 4 113 73 153
221002 Workshops and Seminars 221003 Staff Training 221006 Commissions and Related Charges 221007 Books, Periodicals and Newspapers 221008 Computer Supplies and IT Services 221009 Welfare and Entertainment 221011 Printing, Stationery, Photocopying and Binding 221012 Small Office Equipment 222001 Telecommunications 222002 Postage and Courier	46 2 2 38 54 108 2 21 2	0 0 0 0 0 0 0 0	N/A N/A N/A N/A N/A N/A N/A N/A	46 2 2 38 54 108 2 21	19 0 4 113 73 153 0 18	0 0 0 0 0 0 0	N/A N/A N/A N/A N/A N/A N/A N/A	19 113 73 153
221002 Workshops and Seminars 221003 Staff Training 221006 Commissions and Related Charges 221007 Books, Periodicals and Newspapers 221008 Computer Supplies and IT Services 221009 Welfare and Entertainment 221011 Printing, Stationery, Photocopying and Binding 221012 Small Office Equipment 222001 Telecommunications 222002 Postage and Courier 223004 Guard and Security services	46 2 2 38 54 108 2 21 2	0 0 0 0 0 0 0 0 0	N/A N/A N/A N/A N/A N/A N/A N/A	46 2 2 38 54 108 2 21 2	19 0 4 113 73 153 0 18 0 3	0 0 0 0 0 0 0 0	N/A N/A N/A N/A N/A N/A N/A N/A N/A	19 113 73 153 18
221002 Workshops and Seminars 221003 Staff Training 221006 Commissions and Related Charges 221007 Books, Periodicals and Newspapers 221008 Computer Supplies and IT Services 221009 Welfare and Entertainment 221011 Printing, Stationery, Photocopying and Binding 221012 Small Office Equipment 222001 Telecommunications 222002 Postage and Courier 223004 Guard and Security services 224002 General Supply of Goods and Services 227001 Travel Inland	46 2 2 38 54 108 2 21 2 2 417	0 0 0 0 0 0 0 0 0	N/A N/A N/A N/A N/A N/A N/A N/A N/A	46 2 2 38 54 108 2 21 2 2 417	19 0 4 113 73 153 0 18 0 3 468	0 0 0 0 0 0 0 0 0	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	19 2 113 73 153 18
221002 Workshops and Seminars 221003 Staff Training 221006 Commissions and Related Charges 221007 Books, Periodicals and Newspapers 221008 Computer Supplies and IT Services 221009 Welfare and Entertainment 221011 Printing, Stationery, Photocopying and Binding 221012 Small Office Equipment 222001 Telecommunications 222002 Postage and Courier 223004 Guard and Security services 224002 General Supply of Goods and Services 227001 Travel Inland 227002 Travel Abroad	46 2 2 38 54 108 2 21 2 2 417 341	0 0 0 0 0 0 0 0 0 0	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	46 2 2 38 54 108 2 21 2 2 417 341	19 0 4 113 73 153 0 18 0 3 468 409	0 0 0 0 0 0 0 0 0 0	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	19 113 73 155 18 466 409 88
221002 Workshops and Seminars 221003 Staff Training 221006 Commissions and Related Charges 221007 Books, Periodicals and Newspapers 221008 Computer Supplies and IT Services 221009 Welfare and Entertainment 221011 Printing, Stationery, Photocopying and Binding 221012 Small Office Equipment 222001 Telecommunications 222002 Postage and Courier 223004 Guard and Security services 224002 General Supply of Goods and Services 227001 Travel Inland 227002 Travel Abroad 227004 Fuel, Lubricants and Oils	46 2 2 38 54 108 2 21 2 2 417 341 34	0 0 0 0 0 0 0 0 0 0	N/A	46 2 2 38 54 108 2 21 2 2 417 341 34	19 0 4 113 73 153 0 18 0 3 468 409 85	0 0 0 0 0 0 0 0 0 0	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	19 113 73 153 18 3 468 409 83
221002 Workshops and Seminars 221003 Staff Training 221006 Commissions and Related Charges 221007 Books, Periodicals and Newspapers 221008 Computer Supplies and IT Services 221009 Welfare and Entertainment 221011 Printing, Stationery, Photocopying and Binding 221012 Small Office Equipment 222001 Telecommunications 222002 Postage and Courier 223004 Guard and Security services 224002 General Supply of Goods and Services	46 2 2 38 54 108 2 21 2 2 417 341 34 362	0 0 0 0 0 0 0 0 0 0 0	N/A	46 2 2 38 54 108 2 21 2 2 417 341 34 362	19 0 4 113 73 153 0 18 0 3 468 409 85 462	0 0 0 0 0 0 0 0 0 0 0	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	19 2 113 73 153 18 3 468 409

Section B - Details - Vote 012 - Vote Function 0201

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Million Uganda Shillings	2009/10 A	Approved I	Budget		2	2010/11 Dra	ft Estima	tes
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
020105 Capacity Building in Land Administration and Ma	1,230	0	N/A	1,230	1,229	0	N/A	1,229
Description of Planned Outputs:	Implement Traini programmes in 2 staff;Construct/re Provide 40 DLBs ALCs; Supply 25 LA materials;	0 districts; To enovate 13 D s with technic	rain 120 LOs; Train 15 cal support; 38	5 DLBs; 8 Train Specialised	60 % of implem building progra 2 district Land of DLBs trained; 9 support; 75 ALC equipment	mme underta offices constru 0 DLBs prov	ken; 55 stat acted/renov ided with te	ff trained; rated; 80 echnical
211101 General Staff Salaries	3	0	N/A	3	0	0	N/A	
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	24	0	N/A	24	52	0	N/A	52
211103 Allowances	32	0	N/A	32	31	0	N/A	31
221002 Workshops and Seminars	443	0	N/A	443	809	0	N/A	809
221003 Staff Training	113	0	N/A	113	42	0	N/A	42
221008 Computer Supplies and IT Services	30	0	N/A	30	0	0	N/A	
221009 Welfare and Entertainment	2	0	N/A	2	0	0	N/A	
221011 Printing, Stationery, Photocopying and Binding	82	0	N/A	82	60	0	N/A	60
222001 Telecommunications	11	0	N/A	11	9	0	N/A	9
222002 Postage and Courier	0	0	N/A	0	0	0	N/A	
222003 Information and Communications Technology	8	0	N/A	8	0	0	N/A	
224002 General Supply of Goods and Services	37	0	N/A	37	10	0	N/A	10
225001 Consultancy Services- Short-term	49	0	N/A	49	49	0	N/A	49
227001 Travel Inland	140	0	N/A	140	90	0	N/A	90
227004 Fuel, Lubricants and Oils	53	0	N/A	53	11	0	N/A	11
228001 Maintenance - Civil	108	0	N/A	108	30	0	N/A	30
228002 Maintenance - Vehicles	66	0	N/A	66	30	0	N/A	30
228003 Maintenance Machinery, Equipment and Furniture	20	0	N/A	20	6	0	N/A	6
312202 Machinery and Equipment	10	0	N/A	10	0	0	N/A	
020106 Land Information Management	808	0	N/A	808	1,438	0	N/A	1,438
Description of Planned Outputs:	Embark on LIS F computerisation : MGN; establish e sensitization mes revise sensitization	for 3 DL reco Geodetic point sages; hold to	ords; rehabilita nts; place radi alks how prog	ation of io spot on grams; ges	25% completion of Final LIS Design;75% completion of Strategy for NLP implementation;100 Districts received NLP;12 Talk shows and 8 Newspaper articles on NLP;70% completion of rehabilitation of macro Geodetic Network;15 Geodetic points established.			
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	7	0	N/A	7	52	0	N/A	52
211103 Allowances	68	0	N/A	68	153	0	N/A	153
212101 Social Security Contributions (NSSF)	0	0	N/A		31	0	N/A	31
221002 Workshops and Seminars	30	0	N/A	30	30	0	N/A	30
221008 Computer Supplies and IT Services	18	0	N/A	18	18	0	N/A	18
221011 Printing, Stationery, Photocopying and Binding	114	0	N/A	114	453	0	N/A	453
222001 Telecommunications	20	0	N/A	20	9	0	N/A	9
224002 General Supply of Goods and Services	226	0	N/A	226	240	0	N/A	240
225001 Consultancy Services- Short-term	118	0	N/A	118	118	0	N/A	118
227001 Travel Inland	102	0	N/A	102	153	0	N/A	153
227004 Fuel, Lubricants and Oils	44	0	N/A	44	72	0	N/A	72
228001 Maintenance - Civil	0	0	N/A		40	0	N/A	40
228002 Maintenance - Vehicles	31	0	N/A	31	41	0	N/A	41
228003 Maintenance Machinery, Equipment and Furniture	29	0	N/A	29	29	0	N/A	29
Investment (Capital Purchases)	379	0	N/A	379	1,243	0	N/A	1,243
020175 Purchase of Motor Vehicles and Other Transport	77	0	N/A	77	665	0	N/A	665
Description of Planned Outputs:	Purchase of vehic		N T/ A		7 Field Vehicle		27/4	
312201 Transport Equipment	77	0	N/A	77	665	0	N/A	665

Section B - Details - Vote 012 - Vote Function 0201

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Million Uganda Shillings	2009/10	Approved 1	Budget			ites		
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
020176 Purchase of Office and ICT Equipment, including	56	0	N/A	56	322	0	N/A	322
Description of Planned Outputs:	Purchase of Of	fice and IT equ	uipment		- 35 sets of Con - 6 high resolut - 12 Photocopie	ion scanners p	ourchased	purchased;
312202 Machinery and Equipment	56	0	N/A	56	322	0	N/A	322
020177 Purchase of Specialised Machinery & Equipment	221	0	N/A	221	61	0	N/A	61
Description of Planned Outputs:	Purchase of specialised equipment				3 sets of Total Stations/Survey Equipment with Accessories 200 litres of printing chemicals/ Materials			
312202 Machinery and Equipment	161	0	N/A	161	32	0	N/A	32
312204 Taxes on Machinery, Furniture & Vehicles	60	0	N/A	60	29	0	N/A	29
020178 Purchase of Office and Residential Furniture and	25	0	N/A	25	195	0	N/A	195
Description of Planned Outputs:	Procure 10 sets	s of Chairs/Tab	oles		25 sets of Chair	rs/Tables proc	ured	
312203 Furniture and Fixtures	25	0	N/A	25	195	0	N/A	195
Grand Total Vote 012	8,859	0	N/A	8,859	10,633	0	N/A	10,633
Total Excluding Taxes, Arrears and NTR	8,799	0	0	8,799	10,604	0	0	10,604

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 02 Physical Planning and Urban Development

Vote Function Profile

Responsible Officer: Director, Physical Planning and Urban Development

Strategic Objectives: The overall goal of this Vote Function is to attain an orderly, progressive and

sustainable urban and rural development as a framework for industrialization, provision of social and physical infrastructure, agricultural modernization and

poverty eradication.

The specific objectives of the function are to:

- Attain orderly and sustained growth of urban and regional development;

- Attain a well regulated and controlled land use; and

- Enhance public awareness on urban land use and regional development;

Services: Physical Planning

- Ensuring planned, environmentally friendly, affordable and well distributed human settlements for both rural and urban areas;
- Updating and harmonization of all land use related policies and laws and strengthening institutional capacity at all levels of Government.
- Promoting of land use activities that ensure sustainable utilization and management of environmental, natural and cultural resources for socio-economic development;
- Easing access to all land use related information,
- Increasing public awareness of the value of physical planning & organized land uses,
- Providing technical support and guidance to LGs in the field of land use planning,
- Ensure effective & functional distribution of planned infrastructure countrywide.

Urban Development

- Promoting orderly, well balanced and rationally distributed urban development and effective management of the urban services;
- Promoting development of sustainable, healthy and liveable urban settlements;
- Promoting safe, affordable, quick, reliable and sustainable access for all urban residents to jobs, markets, education, medical, recreation and other such needs within the urban areas;
- Improving the quality, access to and affordability of urban infrastructural services in order to make urban centres more competitive;
- Enhancing development of the urban economy and reduction of urban poverty;
- Promoting sustainable management of the urban environment and preservation of the urban heritage; and
- Promoting Social cohesion and inclusion for all urban dwellers;

Land Use Regulation & Compliance

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 02 Physical Planning and Urban Development

- Ensuring compliance land use related policies, plans & regulations;
- Providing technical support and guidance to LGs in the field of land use regulation, monitoring & evaluation; and
- Systematisation of the land use compliance monitoring function and practice.

Vote Function Projects and Programmes:

Project	or Programme Name	Responsible Officer
Recurr	ent Programmes	
11	Office of Director Physical Planning & Urban Devt	Director, Physical Planning and Urban Development
12	Regulation and Compliance	Commissioner, Land Use Regulation and Compliance
13	Physical Planning	Commisioner, Physical Planning
14	Urban Development	Commissioner, Urban Development
Develop	oment Projects	
1146	Transforming Settlements of Urban Poor	Commissioner/Urban Development

Medium Term Vote Function Plans

Past and Medum Term Vote Function Output Indicators:*

Vote Function Key Output	2008/09	2009/1	0 Rekeases	MTEF P							
Indicators and Costs:	Outturn	Approved Plan	Prel. Actual	2010/11	2011/12	2012/13					
Vote Function:0202 Physical Planning and Urban Development											
Output: 02 02 05 Support Supervisio	n and Capacity	Building									
No. of monitoring & coordination	1	4		4	4	4					
reports from Local Governments											
Vote Function Cost (UShs bn)	0.377	2.160	1.751	2.715	3.354	3.622					

^{*} Excluding Taxes and Arrears

Past and Medum Term Vote Function Output Allocations:*

Output Indicators and Cost		2008/09	2009/10		MTEF Projections			
		Outturn	Approved Budget	Releases	2010/11	2011/12	2012/13	
Services	Provided							
02 02 01	Physical Planning Policies, Strategies, Guidelines and Standar	N/A ds	0.754	0.610	0.446	0.683	0.701	
02 02 02	Field Inspection	N/A	0.405	0.325	0.532	0.648	1.339	
02 02 03	Devt of Physical Devt Plans	N/A	0.065	0.046	0.077	0.111	0.114	
02 02 04	Town and Country Planning Board Activities	l N/A	0.072	0.048	0.082	0.305	0.434	
02 02 05	Support Supervision and Capacity Building	N/A	0.614	0.525	0.812	0.702	0.721	
02 02 06	Urban Dev't Policies, Strategies ,Guidelines and Standards	N/A	0.250	0.196	0.677	0.305	0.313	
Capital	Purchases							
02 02 75	Purchase of Motor Vehicles and Other Transport Equipment	N/A	0.000	0.000	0.090	0.000	0.000	
Total VF	Cost (UShs Bn)	.377	2.160	1.751	2.715	2.753	3.622	

Section B - Details - Vote 012 - Vote Function 0202

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 02 Physical Planning and Urban Development

Specific 2009/10 Actions and Medium Term Strategy to Improve Vote Function Performance

2009/10 Planned Actions:	2009/10 Actions:	2010/11 Planned Actions:	MT Strategy:
VF Performance Issue: Abser	ace of a National Urban Policy		
Development of the National Urban Policy; Development of the Urban Development Sector Plan	 Situation Analysis Report for National Urban Policy produced; Launched the National Urban Development Forum and National Development Urban Charter; Compiled urban indicators for Mbarara, Kabale, Mbale, Jinja & Arua Municipalities. 	 Procure Consultancy services to develop the NUP; Hold consultative w/shops to develop NUP; Produce a Draft NUP; Produce a draft Strategic Urban Devt Plan; Devt of IEC strategy & implementation of urban campaign. 	- Lobby Government to make Urban Development sector a priority of government; - Implementation of the National Urban Policy & the strategic plan; - Promote Public Private Partnerships.
VF Performance Issue: Lack	of a National Land Use Plan		
Implementation of rural & urban development plans Development of the National Land Use Plan	 Issues paper for the National Land Use Plan prepared. Procurement of the consultant to develop the National Land Use Plan ongoing. 	Mobilize resources for developing the National Land Use Plan.	- Implementation of the National Land Use Plan; - Implementation of the National Land Use Policy; - Implementation of the Physical Planning Act, 2010
VF Performance Issue: Weak	enforcement of Physical Planning	g related laws	
Sensitise the public on physical planning laws & regulations; Coordinate all stakeholders in the urban development sector to have an orderly urban development sector	- Draft IEC strategy for the dissemination of the NLUP prepared; - Prepared draft Physical Planning Standards and Guidelines; - Finalized land use	Finalisation of the draft Physical Planning regulations; - Implementation of the Physical Planning Act, 2010.	- Implement the physical Planning Act, 2010; - Review of existing related laws; - Formulation of new laws for the sector
SCLIUI	compliance & non compliance registers for Urban Local Governments.		

Summary of 2010/11 Vote Function Outputs and Budget Estimates

Proposed 2009/10 Budget Projections by Project and Programme (UShs Million):

	2009/10 Approved Budget			t	2010/11 Proposed Budget				
Recurrent Budget Estimates	Wage	Non-Wage	NTR	Total	Wage	Non-Wage	NTR	Total	
11 Office of Director Physical Planning & Urban De	26.5	35.0	0.0	61.5	29.1	34.8	0.0	63.9	
12 Regulation and Compliance	181.9	705.0	0.0	886.9	199.5	621.4	0.0	820.9	
13 Physical Planning	131.5	366.0	0.0	497.5	144.2	364.1	0.0	508.3	
14 Urban Development	113.6	600.6	0.0	714.2	124.6	597.6	0.0	722.2	
Total Recurrent Budget Estimates for VF	453.5	1,706.6	0.0	2,160.1	497.3	1,618.0	0.0	2,115.3	
Development Budget Estimates	GoU Dev	Donor	NTR	Total	GoU Dev	Donor	NTR	Total	
1146 Transforming Settlements of Urban Poor	0.0	0.0			600.0	0.0	0.0	600.0	
Total Development Budget Estimates for VF	0.0	0.0			600.0	0.0	0.0	600.0	
Vote Function Total	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total	
Grand Total Vote Function 0202	2,160.1	0.0	0.0	2,160.1	2,715.3	0.0	0.0	2,715.3	
Total Excluding Taxes, Arrears and NTR	2,160.1	0.0	0.0	2,160.1	2,715.3	0.0	0.0	2,715.3	

Section B - Details - Vote 012 - Vote Function 0202

^{*} Excluding Taxes and Arrears

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 02 Physical Planning and Urban Development

2009/10 Draft Budget Estimates by Ou Million Uganda Shillings		Approved	Budget	2010/11 Draft Estimates					
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total	
Employees, Goods and Services (Outputs Provided)	2,160	0	N/A	2,160	2,625	0	N/A	2,625	
020201 Physical Planning Policies, Strategies, Guidelines	a 754	0	N/A	754	446	0	N/A	446	
Description of Planned Outputs:	draft of compliation of the draft of compliation of the draft of the d	draft of compliance/ noncompliance indicators; Implement 1 law on Physical Planning, Development and desemination of regulations, guidelines and standards.				Land use regulation monitoring tools developed & diseaminated to KCC, 13 Municipalities & 50 Town Councils; Information, Education and Communication strategy for the dissemination of the National Land Use Policy prepared;			
211101 General Staff Salaries	183	0	N/A	183	151	0	N/A	151	
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	1	0	N/A	1	0	0	N/A		
211103 Allowances	35	0	N/A	35	31	0	N/A	31	
221001 Advertising and Public Relations	11	0	N/A	11	5	0	N/A	5	
221002 Workshops and Seminars	66	0	N/A	66	44	0	N/A	44	
221003 Staff Training	0	0	N/A		16	0	N/A	16	
221004 Recruitment Expenses	2	0	N/A	2	0	0	N/A		
221007 Books, Periodicals and Newspapers	8	0	N/A	8	5	0	N/A	5	
221008 Computer Supplies and IT Services	20	0	N/A	20	8	0	N/A	8	
221009 Welfare and Entertainment	21	0	N/A	21	19	0	N/A	19	
221010 Special Meals and Drinks	0	0	N/A		5	0	N/A	5	
221011 Printing, Stationery, Photocopying and Binding	44	0	N/A	44	13	0	N/A	13	
221012 Small Office Equipment	3	0	N/A	3	5	0	N/A	5	
221017 Subscriptions	0	0	N/A		5	0	N/A	5	
222001 Telecommunications	13	0	N/A	13	7	0	N/A	7	
222002 Postage and Courier	4	0	N/A	4	1	0	N/A	1	
222003 Information and Communications Technology	1	0	N/A	1	0	0	N/A		
224002 General Supply of Goods and Services	163	0	N/A	163	19	0	N/A	19	
225001 Consultancy Services- Short-term	0	0	N/A		10	0	N/A	10	
227001 Travel Inland	67	0	N/A	67	24	0	N/A	24	
227002 Travel Abroad	35	0	N/A	35	31	0	N/A	31	
227004 Fuel, Lubricants and Oils	51	0	N/A	51	31	0	N/A	31	
228002 Maintenance - Vehicles	28	0	N/A	28	16	0	N/A	16	
020202 Field Inspection	405	0	N/A	405	532	0	N/A	532	
Description of Planned Outputs:	utputs: Undertake 2 field trips in central region to Monitor land use compliance; Carry out 40 Monitoring and inspection trips			13 Municipalit use regulation inspected for l Inspection rep taken; 40 mon districts	3 times a year and use regula orts produced	; 70 Town C tion complia & follow up	ouncils nce ;3. actions		
211101 General Staff Salaries	111	0	N/A	111	122	0	N/A	122	
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	0	0	N/A	0	3	0	N/A	3	
211103 Allowances	22	0	N/A	22	27	0	N/A	27	
221001 Advertising and Public Relations	9	0	N/A	9	5	0	N/A	5	
221002 Workshops and Seminars	13	0	N/A	13	0	0	N/A		
221003 Staff Training	0	0	N/A		21	0	N/A	21	
221007 Books, Periodicals and Newspapers	1	0	N/A	1	0	0	N/A	0	
221008 Computer Supplies and IT Services	5	0	N/A	5	10	0	N/A	10	
221009 Welfare and Entertainment	5	0	N/A	5	17	0	N/A	17	
221011 Printing, Stationery, Photocopying and Binding	5	0	N/A	5	12	0	N/A	12	
222001 Telecommunications	2	0	N/A	2	13	0	N/A	13	
222002 Postage and Courier	1	0	N/A	1	5	0	N/A	5	

Section B - Details - Vote 012 - Vote Function 0202

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 02 Physical Planning and Urban Development

Million Uganda Shillings	2009/10 Approved Budget				2010/11 Draft Estimates			
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
224002 General Supply of Goods and Services	120	0	N/A	120	50	0	N/A	50
227001 Travel Inland	50	0	N/A	50	137	0	N/A	137
227002 Travel Abroad	10	0	N/A	10	0	0	N/A	
227004 Fuel, Lubricants and Oils	37	0	N/A	37	60	0	N/A	60
228002 Maintenance - Vehicles	14	0	N/A	14	30	0	N/A	30
020203 Devt of Physical Devt Plans	65	0	N/A	65	77	0	N/A	77
Description of Planned Outputs:	Prepare 5 Plans Kampala Metro		oil region and	l Greater	Land use inven carried out in t Metropolitan a	he Albertain g		
211101 General Staff Salaries	12	0	N/A	12	23	0	N/A	23
211103 Allowances	4	0	N/A	4	10	0	N/A	10
221001 Advertising and Public Relations	1	0	N/A	1	0	0	N/A	
221002 Workshops and Seminars	6	0	N/A	6	10	0	N/A	10
221003 Staff Training	3	0	N/A	3	0	0	N/A	
221007 Books, Periodicals and Newspapers	0	0	N/A		0	0	N/A	0
221009 Welfare and Entertainment	2	0	N/A	2	0	0	N/A	
221011 Printing, Stationery, Photocopying and Binding	2	0	N/A	2	2	0	N/A	2
222001 Telecommunications	2	0	N/A	2	0	0	N/A	
224002 General Supply of Goods and Services	2	0	N/A	2	0	0	N/A	
225001 Consultancy Services- Short-term	0	0	N/A		12	0	N/A	12
227001 Travel Inland	8	0	N/A	8	5	0	N/A	5
227004 Fuel, Lubricants and Oils	17	0	N/A	17	10	0	N/A	10
228002 Maintenance - Vehicles	6	0	N/A	6	5	0	N/A	5
020204 Town and Country Planning Board Activities Description of Planned Outputs:	72 Hold 12 Town	-	_		12 Town & Cor (5 - K'la,5 - Fie supervision mis	eld) 2 TCPB r ssions underta	nonitoring & iken	ı
211101 General Staff Salaries	12	0	N/A	12	22	0	N/A	22
211103 Allowances	16	0	N/A	16	20	0	N/A	20
221001 Advertising and Public Relations	2	0	N/A	2	0	0	N/A	
221007 Books, Periodicals and Newspapers	1	0	N/A	1	0	0	N/A	0
221009 Welfare and Entertainment	8	0	N/A	8	10	0	N/A	10
221011 Printing, Stationery, Photocopying and Binding	2	0	N/A	2	3	0	N/A	3
222001 Telecommunications	1	0	N/A	1	2	0	N/A	2
227001 Travel Inland	18	0	N/A	18	10	0	N/A	10
227004 Fuel, Lubricants and Oils	9	0	N/A	9	10	0	N/A	10
228002 Maintenance - Vehicles	3	0	N/A	3	5	0	N/A	5
020205 Support Supervision and Capacity Building	614	0	N/A	614	812	0	N/A	812
Description of Planned Outputs:	Produce a Situa Development so National Urban Development; h workshops on t	ector; Commer n Policy & Stra hold stakeholde	nce the develo tegic Plan for	opment of Urban	Five regional lo held; 5 Munici Departmental group training	ipal Staff inco Group Trainii	rporated in ng activities :	; 2 staff
211101 General Staff Salaries	90	0	N/A	90	106	0	N/A	106
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	2	0	N/A	2	49	0	N/A	49
211103 Allowances	20	0	N/A	20	88	0	N/A	88
212101 Social Security Contributions (NSSF)	0	0	N/A		5	0	N/A	5
212201 Social Security Contributions	0	0	N/A		1	0	N/A	1
221001 Advertising and Public Relations	11	0	N/A	11	51	0	N/A	51
					400			400
221002 Workshops and Seminars	65	0	N/A	65	100	0	N/A	100

Section B - Details - Vote 012 - Vote Function 0202

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 02 Physical Planning and Urban Development

Million Uganda Shillings	2009/10	Approved I	Budget		2010/11 Draft Estimates			
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
221007 Books, Periodicals and Newspapers	3	0	N/A	3	25	0	N/A	25
221008 Computer Supplies and IT Services	7	0	N/A	7	10	0	N/A	10
221009 Welfare and Entertainment	9	0	N/A	9	28	0	N/A	28
221011 Printing, Stationery, Photocopying and Binding	21	0	N/A	21	33	0	N/A	33
221012 Small Office Equipment	3	0	N/A	3	1	0	N/A	1
222001 Telecommunications	3	0	N/A	3	16	0	N/A	16
222002 Postage and Courier	1	0	N/A	1	4	0	N/A	4
224002 General Supply of Goods and Services	109	0	N/A	109	41	0	N/A	41
225001 Consultancy Services- Short-term	151	0	N/A	151	35	0	N/A	35
227001 Travel Inland	49	0	N/A	49	88	0	N/A	88
227002 Travel Abroad	14	0	N/A	14	49	0	N/A	49
227004 Fuel, Lubricants and Oils	30	0	N/A	30	41	0	N/A	41
228002 Maintenance - Vehicles	17	0	N/A	17	15	0	N/A	15
020206 Urban Dev't Policies, Strategies ,Guidelines and St	250	0	N/A	250	677	0	N/A	677
Description of Planned Outputs:	Train 10 Staff &		vith new skills		Draft National			
	physical planni	ng			prepared;Draf Draft strategic			pared;
					prepared;Urba			sector
					aunched;			
211101 General Staff Salaries	46	0	N/A	46	73	0	N/A	73
211103 Allowances	14	0	N/A	14	41	0	N/A	41
221001 Advertising and Public Relations	3	0	N/A	3	12	0	N/A	12
221002 Workshops and Seminars	35	0	N/A	35	116	0	N/A	116
221003 Staff Training	29	0	N/A	29	28	0	N/A	28
221005 Hire of Venue (chairs, projector etc)	0	0	N/A		38	0	N/A	38
221007 Books, Periodicals and Newspapers	3	0	N/A	3	15	0	N/A	15
221008 Computer Supplies and IT Services	3	0	N/A	3	25	0	N/A	25
221009 Welfare and Entertainment	7	0	N/A	7	7	0	N/A	7
221011 Printing, Stationery, Photocopying and Binding	12	0	N/A	12	6	0	N/A	6
221012 Small Office Equipment	0	0	N/A	0	2	0	N/A	2
222001 Telecommunications	1	0	N/A	1	4	0	N/A	4
222002 Postage and Courier	0	0	N/A		1	0	N/A	1
224002 General Supply of Goods and Services	26	0	N/A	26	101	0	N/A	101
225001 Consultancy Services- Short-term	0	0	N/A		33	0	N/A	33
227001 Travel Inland	27	0	N/A	27	90	0	N/A	90
227002 Travel Abroad	0	0	N/A		15	0	N/A	15
227004 Fuel, Lubricants and Oils	23	0	N/A	23	48	0	N/A	48
228002 Maintenance - Vehicles	20	0	N/A	20	21	0	N/A	21
Investment (Capital Purchases)	0	0	N/A		90	0	N/A	90
020275 Purchase of Motor Vehicles and Other Transport	0	0	N/A		90	0	N/A	90
Description of Planned Outputs:								
312201 Transport Equipment	0	0	N/A		90	0	N/A	90
Grand Total Vote 012	2,160	0	N/A	2,160	2,715	0	N/A	2,715
Total Excluding Taxes, Arrears and NTR	2,160	0	0	2,160	2,715	0	0	2,715

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 03 Housing

Vote Function Profile

Responsible Officer: Director, Housing

Strategic Objectives: - Provide overall guidance to the housing sector;

- Improve the quality of housing in Uganda;

- Increase home ownership;

- Improve the security of housing tenure for all especially the vulnerable in society

- Increase public awareness on human settlements development;

- Build capacity among stakeholders for housing development and management,

and;

- Promote networking both Local and International.

Services: The Vote Function entails formulating policies, legislation, procedures, setting

housing standards, monitoring and evaluation of implementation of housing policies and providing technical back up support to Local Governments in order to increase the stock of affordable and decent housing that enhances the quality of life and safety of population as well as to guarantee the security of tenure for all

especially the vulnerable in society.

Vote Function Projects and Programmes:

Project	or Programme Name	Responsible Officer
Recurre	ent Programmes	
09	Housing Development and Estates Management	Commissioner, Housing Development & Estates Mgt
10	Human Settlements	Commissioner, Human Settlements
15	Office of the Director, Housing	Director, Housing
Develop	oment Projects	
0288	National Shelter Program	
0316	Support to Earthquake Disaster Victims	Project Coordinator
X002	Kasooli Housing Project	Acting Principal Housing Officer

Medium Term Vote Function Plans

Past and Medum Term Vote Function Output Indicators:*

Vote Function Key Output Indicators and Costs:	2008/09 Outturn	2009/1 Approved Plan	Rekeases Prel. Actual	MTEF Pro 2010/11	ojections 2011/12	2012/13
Vote Function:0203 Housing						
Output: 02 03 01 Housing Policy, Stra	tegies and Rep	orts		4	4	4
No. of monitoring reports on the implementations of national policies, laws, regulations and standards in the	4	4		4	4	4
housing sector						
Vote Function Cost (UShs bn)	1.729	2.091	1.601	2.767	4.079	5.764

^{*} Excluding Taxes and Arrears

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 03 Housing

Past and Medum Term Vote Function Output Allocations:*

		2009/		МТЕ	ITEF Projections		
	2008/09 Outturn	Approved Budget	Releases	2010/11	2011/12	2012/13	
Services Provided							
02 03 01 Housing Policy, Strategies and Reports	N/A	0.530	0.395	0.350	0.649	0.627	
02 03 02 Technical Support and Administrat Services	ive N/A	0.414	0.335	0.827	0.853	2.549	
02 03 03 Capacity Building	N/A	0.466	0.333	0.702	1.393	1.346	
02 03 04 Estates Management Policy, Strategies & Reports	N/A	0.214	0.185	0.423	0.305	0.295	
02 03 05 Public Servants Housing scheme	N/A	0.373	0.292	0.000	0.371	0.395	
02 03 06 Awareness compaigns on Earthqua Disaster Management	ke N/A	0.094	0.062	0.187	0.000	0.000	
Capital Purchases							
02 03 72 Government Buildings and Administrative Infrastructure	N/A	0.000	0.000	0.000	0.000	0.000	
02 0373 Roads, Streets and Highways	N/A	0.000	0.000	0.194	0.000	0.000	
02 0375 Purchase of Motor Vehicles and Other Transport Equipment	N/A	0.000	0.000	0.083	0.000	0.000	
Total VF Cost (UShs Bn)	1.729	2.091	1.601	2.767	3.570	5.211	

^{*} Excluding Taxes and Arrears

Specific 2009/10 Actions and Medium Term Strategy to Improve Vote Function Performance

2009/10 Planned Actions:	2009/10 Actions:	2010/11 Planned Actions:	MT Strategy:
VF Performance Issue: Grow	th of Slums in Urban Centres		
Public awareness on slum prevention	 Disseminated the National Slum Upgrading Strategy to Stakeholders for implementation; Conducted 10 public 	 Implementation of the National Slum Upgrading Strategy and Action Plan; Undertake public awareness programs. 	- Implementation of the National Housing Policy - Implementation of the National Slum Upgrading Strategy.
	awareness programmes on slum upgrading and prevention of slum growth.		
-	quate availability of low cost hou	_	
Operationalize Public Servants housing loan scheme Sensizitation of public on condominium law	 - Public Servants Loan scheme documents submitted to MFPED for approval; - Kasoli Housing Project approved by MFPED; - Established 6 condominium corporations. 	 Implementation of the Public Servants Loan scheme. Implementation of Kasoli Housing Project; Implementation of the National Slum Upgrading Strategy and Action Plan; Complete establishment of the remaining condominium corporations. 	 Promote Public Private People Partnerships in Housing; Review and evaluation of existing laws on mortgages; Evaluation of the operations of the condominium corporations established. Implement the National Housing Policy

Section B - Details - Vote 012 - Vote Function 0203

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 03 Housing

2009/10 Planned Actions:	2009/10 Actions:	2010/11 Planned Actions:	MT Strategy:		
Development of National Housing Policy	Draft 1 of the Housing Policy developed	 Finalise the review of the National Housing Policy; Development of the 10 year strategic investment housing plan; Development of the Housing Bill 	- Implement the National Housing Policy - Implementation of the Housing Act; - Review relevant housing laws.		

Summary of 2010/11 Vote Function Outputs and Budget Estimates

Proposed 2009/10 Budget Projections by Project and Programme (UShs Million):

	200	2009/10 Approved Budget				2010/11 Proposed Budget			
Recurrent Budget Estimates	Wage 1	Non-Wage	NTR	Total	Wage	Non-Wage	NTR	Total	
09 Housing Development and Estates Management	255.5	1,010.0	0.0	1,265.5	280.3	1,004.9	0.0	1,285.2	
10 Human Settlements	138.5	432.7	0.0	571.2	151.9	430.5	0.0	582.4	
15 Office of the Director, Housing	26.5	40.2	0.0	66.7	29.1	40.0	0.0	69.1	
Total Recurrent Budget Estimates for VF	420.6	1,482.9	0.0	1,903.5	461.3	1,475.4	0.0	1,936.7	
Development Budget Estimates	GoU Dev	Donor	NTR	Total	GoU Dev	Donor	NTR	Tota	
0316 Support to Earthquake Disaster Victims	187.4	0.0	0.0	187.4	187.4	0.0	0.0	187.4	
X002 Kasooli Housing Project	0.0	0.0			642.9	0.0	0.0	642.9	
Total Development Budget Estimates for VF	187.4	0.0	0.0	187.4	830.3	0.0	0.0	830.3	
Vote Function Total	GoU	Donor	NTR	Total	GoU	Donor	NTR	Tota	
Grand Total Vote Function 0203	2,090.8	0.0	0.0	2,090.8	2,767.0	0.0	0.0	2,767.0	
Total Excluding Taxes, Arrears and NTR	2,090.8	0.0	0.0	2,090.8	2,767.0	0.0	0.0	2,767.0	

2009/10 Draft Budget Estimates by Output and Item:

Million Uganda Shillings	2009/10	Approved I	Budget			2010/11 Dra	aft Estima	ites
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
Employees, Goods and Services (Outputs Provided)	2,091	0	N/A	2,091	2,490	0	N/A	2,490
020301 Housing Policy, Strategies and Reports	530	0	N/A	530	350	0	N/A	350
Description of Planned Outputs:	Finalise the formulation of the National Housing Policy & the 10 year Strategic Investment Plan; Finalise the drafting of the Housing Bill; Development Plan finalise; Devt of the Housing Bill; Ale of the National Estates Management Policy Information System updated; 3 housing project							
			,		evaluated and		, ,	p- «j»
211101 General Staff Salaries	111	0	N/A	111	78	0	N/A	78
211103 Allowances	9	0	N/A	9	28	0	N/A	28
221001 Advertising and Public Relations	2	0	N/A	2	2	0	N/A	2
221002 Workshops and Seminars	14	0	N/A	14	32	0	N/A	32
221003 Staff Training	0	0	N/A		4	0	N/A	4
221005 Hire of Venue (chairs, projector etc)	0	0	N/A		5	0	N/A	5
221006 Commissions and Related Charges	0	0	N/A		6	0	N/A	6
221007 Books, Periodicals and Newspapers	2	0	N/A	2	0	0	N/A	0
221008 Computer Supplies and IT Services	6	0	N/A	6	1	0	N/A	1
221009 Welfare and Entertainment	4	0	N/A	4	4	0	N/A	4
221011 Printing, Stationery, Photocopying and Binding	16	0	N/A	16	2	0	N/A	2
221012 Small Office Equipment	0	0	N/A		1	0	N/A	1
222001 Telecommunications	7	0	N/A	7	3	0	N/A	3
222002 Postage and Courier	0	0	N/A		0	0	N/A	0
224002 General Supply of Goods and Services	90	0	N/A	90	3	0	N/A	3

Section B - Details - Vote 012 - Vote Function 0203

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 03 Housing

Million Uganda Shillings	2009/10 Approved Budget				2010/11 Draft Estimates			
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
225001 Consultancy Services- Short-term	70	0	N/A	70	12	0	N/A	12
227001 Travel Inland	101	0	N/A	101	34	0	N/A	34
227002 Travel Abroad	7	0	N/A	7	35	0	N/A	35
227004 Fuel, Lubricants and Oils	40	0	N/A	40	75	0	N/A	75
228001 Maintenance - Civil	29	0	N/A	29	0	0	N/A	
228002 Maintenance - Vehicles	23	0	N/A	23	24	0	N/A	24
228003 Maintenance Machinery, Equipment and Furniture	0	0	N/A		1	0	N/A	1
020302 Technical Support and Administrative Services	414	0	N/A	414	827	0	N/A	827
Description of Planned Outputs:	Train 4 staff m	embers; procur	rement of com	puters and	Procedure for	approval of B	uilding plans	,
	office equipme	nt; hold consul	tative worksh	ops	standardised; vetted; Periodi funded buildin & supervision H/Qtrs.	c assessment o g projects und	& monitoring lertaken; Mo	g of Govt onitoring
211101 General Staff Salaries	82	0	N/A	82	132	0	N/A	132
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	0	0	N/A		29	0	N/A	29
211103 Allowances	10	0	N/A	10	57	0	N/A	57
212101 Social Security Contributions (NSSF)	0	0	N/A		4	0	N/A	4
221001 Advertising and Public Relations	2	0	N/A	2	10	0	N/A	10
221002 Workshops and Seminars	15	0	N/A	15	45	0	N/A	45
221003 Staff Training	20	0	N/A	20	14	0	N/A	14
221005 Hire of Venue (chairs, projector etc)	0	0	N/A		4	0	N/A	4
221007 Books, Periodicals and Newspapers	2	0	N/A	2	3	0	N/A	3
221008 Computer Supplies and IT Services	0	0	N/A	-	24	0	N/A	24
221009 Welfare and Entertainment	8	0	N/A	8	12	0	N/A	12
221011 Printing, Stationery, Photocopying and Binding	25	0	N/A	25	22	0	N/A	22
221012 Small Office Equipment	0	0	N/A		0	0	N/A	0
222001 Telecommunications	8	0	N/A	8	18	0	N/A	18
222002 Postage and Courier	1	0	N/A	1	0	0	N/A	0
222003 Information and Communications Technology	5	0	N/A	5	0	0	N/A	
224002 General Supply of Goods and Services	109	0	N/A	109	117	0	N/A	117
225001 Consultancy Services- Short-term	0	0	N/A	107	14	0	N/A	14
227001 Travel Inland	110	0	N/A	110	191	0	N/A	191
227007 Travel Middle 227002 Travel Abroad	0	0	N/A	110	58	0	N/A	58
227004 Fuel, Lubricants and Oils	11	0	N/A	11	32	0	N/A	32
228001 Maintenance - Civil	0	0	N/A	- 11	10	0	N/A	10
228002 Maintenance - Vehicles	8	0	N/A	8	29	0	N/A	29
228003 Maintenance Machinery, Equipment and Furniture	0	0	N/A	· ·	0	0	N/A	0
020303 Capacity Building	466	0		466	702	0	N/A	702
Description of Planned Outputs:	utputs: Construction of 3 Demonstration houses; Create public awareness on good living environment & Home improvement Home improvement Staff trained in Housing De Managemet; Staff trained in Housing De Managemet; Staff trained Aided Design; Staff retreat performance of the department persons trained in EDM technique.					Housing Devotaff trained in Staff retreat he fitte the department to the department	elopment and Auto Comp held to assess ent;50 techni	d outer ical
211101 General Staff Salaries	114	0	N/A	114	district;	0	N/A	158
211101 General Staff Salaries 211103 Allowances	7	0	N/A	7	33	0	N/A	33
221001 Advertising and Public Relations	0	0	N/A	,	11	0	N/A	11
221001 Advertising and Fubile Kelations 221002 Workshops and Seminars	42	0	N/A	42	30	0	N/A	30
221002 Workshops and Seminars 221003 Staff Training	57	0	N/A	57	20	0	N/A	20
221005 Start Training 221005 Hire of Venue (chairs, projector etc)	8	0	N/A	8	0	0	N/A	20
	Ü	Ü	14/11	0	U	U	11/11	

Section B - Details - Vote 012 - Vote Function 0203

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 03 Housing

GoU 20 18 12 21 30 3 31	Donor 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NTR N/A N/A N/A	Total 20 18	GoU 42 7	Donor 0	NTR N/A	Total
18 12 21 30 3	0 0 0	N/A					42
12 21 30 3	0 0		18	7	0		
21 30 3	0	N/A			0	N/A	7
30 3			12	6	0	N/A	6
3	0	N/A	21	16	0	N/A	16
		N/A	30	11	0	N/A	11
31	0	N/A	3	1	0	N/A	1
	0	N/A	31	9	0	N/A	9
0	0	N/A		5	0	N/A	5
17	0	N/A	17	123	0	N/A	123
14	0	N/A	14	95	0	N/A	95
50	0	N/A	50	51	0	N/A	51
17	0	N/A	17	68	0	N/A	68
0	0	N/A		9	0	N/A	9
5	0	N/A	5	6	0	N/A	6
0	0	N/A		0	0	N/A	0
214	0	N/A	214	423	0	N/A	423
lementation	of Estates infr	astructure	I	<mark>Development a</mark> r	nd Manageme	ent Bill draft	ed;
eiopinent, i	Develop Proto	type plans	t	o Infrastructui	re Developme		
40	0	N/A	40	93	0	N/A	93
4	0	N/A	4	15	0	N/A	15
2	0	N/A	2	5	0	N/A	5
37	0	N/A	37	35	0	N/A	35
0	0	N/A		10	0	N/A	10
0	0	N/A		2	0	N/A	2
5	0	N/A	5	4	0	N/A	4
3	0	N/A	3	5	0	N/A	5
5	0	N/A	5	7	0	N/A	7
3	0	N/A	3	4	0	N/A	4
70	0	N/A	70	110	0	N/A	110
32	0	N/A	32	50	0	N/A	50
0	0	N/A		20	0	N/A	20
11	0	N/A	11	46	0	N/A	46
0	0	N/A		10	0	N/A	10
3	0	N/A	3	6	0	N/A	6
373	0	N/A	373	0	0	N/A	
eficiaries; Ir	nplementation	ops for the	F				
•		NI/A	74	0	0	NI/A	
1	50 17 0 5 0 214 alisation of tolementation velopment; I 40 4 2 37 0 5 3 70 32 0 11 0 3 373 adduct sensitieficiaries; In	50 0 17 0 0 0 5 0 0 0 214 0 alisation of the Estates Development; Develop Proto 40 0 4 0 2 0 37 0 0 0 5 0 3 0 5 0 3 0 5 0 3 0 5 0 3 0 70 0 32 0 0 0 11 0 0 0 3 0 0 0 11 0 0 0 3 0 0 0 11 0 0 0 3 0 0 0 11 0 0 3 0 0 0 11 0 0 3 0 0 0 11 0 0 3 0 0 0 11 0 0 3 0 0 0 11 0 0	50 0 N/A 17 0 N/A 0 0 N/A 0 0 N/A 5 0 N/A 0 0 N/A 214 0 N/A alisation of the Estates Development guilementation of Estates infrastructure velopment; Develop Proto type plans 40 0 N/A 4 0 N/A 2 0 N/A 37 0 N/A 0 0 N/A 0 0 N/A 0 0 N/A 37 0 N/A 38 0 N/A 39 0 N/A 30 N/A 31 0 N/A 32 0 N/A 33 0 N/A 34 0 N/A 35 0 N/A 37 0 N/A 37 0 N/A 37 0 N/A 38 0 N/A 39 N/A 39 N/A 39 N/A 39 N/A 39 N/A 30 N/A 39 N/A	50 0 N/A 50 17 0 N/A 17 0 N/A 17 0 N/A 17 0 N/A 5 0 N/A 5 0 N/A 5 0 N/A 214 214 0 N/A 214 alisation of the Estates Development guidelines; elementation of Estates infrastructure relopment; Develop Proto type plans 40 0 N/A 40 4 0 N/A 4 2 0 N/A 2 37 0 N/A 37 0 N/A 37 0 N/A 37 0 N/A 5 3 0 N/A 3 5 0 N/A 5 3 0 N/A 3 5 0 N/A 3 5 0 N/A 3 5 0 N/A 3 6 0 N/A 3 70 0 N/A 32 0 N/A 33 10 N/A 31 11 0 N/A 3 373 0 N/A 373 adduct sensitization workshops for the efficiaries; Implementation of Public Servants using Loan Scheme 74 0 N/A 7 7 0 N/A 7 7 0 N/A 7 39 0 N/A 39 7 0 N/A 7 39 0 N/A 39 7 0 N/A 7 30 N/A 7 31 0 N/A 7 31 0 N/A 7 31 0 N/A 7 31 0 N/A 7	17	SO	50

Section B - Details - Vote 012 - Vote Function 0203

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 03 Housing

Million Uganda Shillings	2009/10	Approved 1	Budget			2010/11 Dr	aft Estimat	tes
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
222002 Postage and Courier	0	0	N/A	0	0	0	N/A	
224002 General Supply of Goods and Services	152	0	N/A	152	0	0	N/A	
227001 Travel Inland	41	0	N/A	41	0	0	N/A	
227002 Travel Abroad	8	0	N/A	8	0	0	N/A	
227004 Fuel, Lubricants and Oils	13	0	N/A	13	0	0	N/A	
228002 Maintenance - Vehicles	4	0	N/A	4	0	0	N/A	
228003 Maintenance Machinery, Equipment and Furniture	1	0	N/A	1	0	0	N/A	
020306 Awareness compaigns on Earthquake Disaster Ma	94	0	N/A	94	187	0	N/A	187
Description of Planned Outputs:	Train 100 tech 3 DVT; conductory procure 4 composition; Conductory workshops; air	ct 6 project ass puters with acc t 12 project mo	essment modu essories for Fonitoring trips	ules; ort portal & 4	24 Awareness monitoring trip organized on E annual constru constructed in	os conducted; DM awarenes ction exhibition	2 workshop ss; Participa on; 1 model	s ate in
211103 Allowances	5	0	N/A	5	10	0	N/A	10
221002 Workshops and Seminars	9	0	N/A	9	21	0	N/A	21
221003 Staff Training	0	0	N/A		3	0	N/A	3
221007 Books, Periodicals and Newspapers	0	0	N/A		3	0	N/A	3
221008 Computer Supplies and IT Services	0	0	N/A		8	0	N/A	8
221009 Welfare and Entertainment	0	0	N/A		4	0	N/A	4
221011 Printing, Stationery, Photocopying and Binding	0	0	N/A		5	0	N/A	5
222001 Telecommunications	0	0	N/A		5	0	N/A	5
224002 General Supply of Goods and Services	13	0	N/A	13	22	0	N/A	22
227001 Travel Inland	10	0	N/A	10	32	0	N/A	32
227004 Fuel, Lubricants and Oils	7	0	N/A	7	18	0	N/A	18
228001 Maintenance - Civil	47	0	N/A	47	47	0	N/A	47
228002 Maintenance - Vehicles	3	0	N/A	3	9	0	N/A	9
Investment (Capital Purchases)	0	0	N/A		277	0	N/A	277
020373 Roads, Streets and Highways	0	0	N/A		194	0	N/A	194
Description of Planned Outputs:								
281503 Engineering and Design Studies and Plans for Capita	0	0	N/A		185	0	N/A	185
281504 Monitoring, Supervision and Appraisal of Capital W	0	0	N/A		9	0	N/A	9
020375 Purchase of Motor Vehicles and Other Transport	0	0	N/A		83	0	N/A	83
Description of Planned Outputs:								
312201 Transport Equipment	0	0	N/A		83	0	N/A	83
Grand Total Vote 012	2,091	0	N/A	2,091	2,767	0	N/A	2,767
Total Excluding Taxes, Arrears and NTR	2,091	0	0	2,091	2,767	0	0	2,767

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 49 Policy, Planning and Support Services

Vote Function Profile

Responsible Officer: Permanent Secretary

Strategic Objectives: -Ensure efficient and effective use of Government resources;

Services: The Vote Function of Policy, Planning and Support Services is mandated to

provide administrative support sevices and to ensure coordination of the Ministry's

activities in compliance with established laws and procedures.

Vote Function Projects and Programmes:

Project	or Programme Name	Responsible Officer
Recurr	ent Programmes	
01	Finance and Administration	Under Secretary, F&A
02	Planning and Quality Assurance	Commissioner, Planning & Quality Assurance
16	Internal Audit	Senior Internal Auditor
Develop	oment Projects	
0162	Support to PQAD	Commissioner PQAD
1029	Construction of MLHUD	Permanent Secretary

Medium Term Vote Function Plans

Past and Medum Term Vote Function Output Indicators:*

Vota Function Von Output	2000/00	2009/1		MTEF Pr	MTEF Projections						
Vote Function Key Output Indicators and Costs:	2008/09 Outturn	Approved Plan	Rekeases Prel. Actual	2010/11	2011/12	2012/13					
Vote Function:0249 Policy, Planning	Vote Function:0249 Policy, Planning and Support Services										
Vote Function Cost (UShs bn)	4.055	3.109	3.905	3.279	4.121	5.002					

^{*} Excluding Taxes and Arrears

Past and Medum Term Vote Function Output Allocations:*

		1000/00	2009		MTE	F Projections	
Output In		2008/09 Outturn	Approved Budget	Releases	2010/11	2011/12	2012/13
Services	Provided						
02 49 01	Policy, consultation, planning and monitoring services	N/A	0.832	0.611	0.882	1.438	1.451
02 49 02	Ministry Support Services (Finance and Administration)	N/A	1.373	2.729	1.194	1.854	1.871
02 49 03	Ministerial and Top Management Services	N/A	0.030	0.030	0.074	0.222	0.988
02 49 04	Information Management	N/A	0.050	0.042	0.052	0.057	0.152
02 49 05	Procurement and Disposal Services	s N/A	0.041	0.038	0.082	0.253	0.255
02 49 06	Accounts and internal Audit Service	es N/A	0.183	0.143	0.253	0.278	0.284
Capital I	Purchases				1000		

Section B - Details - Vote 012 - Vote Function 0249

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 49 Policy, Planning and Support Services

		2009/00	2009		M		
Output In	dicators and Cost	2008/09 Outturn	Approved Budget	Releases	2010/11	2011/12	2012/13
02 49 72	Government Buildings and Administrative Infrastructure	N/A	0.600	0.311	0.600	0.000	0.000
02 49 75	Purchase of Motor Vehicles and Other Transport Equipment	N/A	0.000	0.000	0.132	0.000	0.000
02 49 76	Purchase of Office and ICT Equipment, including Software	N/A	0.000	0.000	0.010	0.000	0.000
Total VF	Cost (UShs Bn)	4.055	3.109	3.905	3.279	4.101	5.002

^{*} Excluding Taxes and Arrears

Specific 2009/10 Actions and Medium Term Strategy to Improve Vote Function Performance

2009/10 Planned Actions:	2009/10 Actions:	2010/11 Planned Actions:	MT Strategy:
VF Performance Issue:			
Lobby Cabinet, Parliament and MFPED for increased funding	The Ministry's budget was increased by UGX 3 billion.	 Lobby Cabinet, Parliament and MFPED for increased funding; Prepare funding proposal and submit them to prospective funders. 	 Prepare funding proposals & submit them to prospective funders Lobby Government to make the LHUD sector a priority sector of Government.
VF Performance Issue: Inade	equate office accommodation		
Construct 2 additional floors on existing Office block	Scheme design for the construction of the additional 2 floors prepared and approved.	 Final design for Construction of additional floors completed; Procurement of contractor to build additional floors completed; Commencement of construction of additional floors. 	 Lobby for increased funding from the Government; Completion of the construction of the additional floors.
VF Performance Issue: Unde	erstaffing		
Fill vacant positions	33 approved posts filled	Fill 60 approved posts;Review Ministry structure for appropriate action.	Fill all approved posts in the Ministry structure.

Summary of 2010/11 Vote Function Outputs and Budget Estimates

Proposed 2009/10 Budget Projections by Project and Programme (UShs Million):

	200	9/10 Approv	ed Budget		2010/1	1 Proposed B	udget	
Recurrent Budget Estimates	Wage 1	Non-Wage	NTR	Total	Wage 1	Non-Wage	NTR	Tota
01 Finance and Administration	357.5	6,781.3	0.0	7,138.8	392.1	7,105.5	0.0	7,497.
02 Planning and Quality Assurance	140.5	626.3	0.0	766.8	154.1	579.0	0.0	733.2
16 Internal Audit	27.0	76.1	0.0	103.1	29.6	116.1	0.0	145.
Total Recurrent Budget Estimates for VF	525.0	7,483.8	0.0	8,008.8	575.9	7,800.7	0.0	8,376.5
Development Budget Estimates	GoU Dev	Donor	NTR	Total	GoU Dev	Donor	NTR	Tota
0162 Support to PQAD	0.0	0.0			150.0	0.0	0.0	150.0
1029 Construction of MLHUD	600.0	0.0	0.0	600.0	600.0	0.0	0.0	600.0
Total Development Budget Estimates for VF	600.0	0.0	0.0	600.0	750.0	0.0	0.0	750.0
Vote Function Total	GoU	Donor	NTR	Total	GoU	Donor	NTR	Tota

Section B - Details - Vote 012 - Vote Function 0249

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 49 Policy, Planning and Support Services

	2009/	10 Approv	ed Budge	2010/11 Proposed Budget				
Grand Total Vote Function 0249	8,608.8	0.0	0.0	8,608.8	9,126.5	0.0	0.0	9,126.5
Total Excluding Taxes, Arrears and NTR	3,108.8	0.0	0.0	3,108.8	3,279.0	0.0	0.0	3,279.0

2009/10 Draft Budget Estimates by Output and Item:

Million Uganda Shillings) Approved	Budget			2010/11 Dr	aft Estimat	tes	
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total	
Employees, Goods and Services (Outputs Provided)	2,509	0	N/A	2,509	2,537	0	N/A	2,537	
024901 Policy, consultation, planning and monitoring serv	i 832	0	N/A	832	882	0	N/A	882	
Description of Planned Outputs:	10 Cabinet me BFP FY 2010/	moranda & 2 11- 2012/13; epare 4 Propo	Cabinet upda Prepare ABP sals on impro	ntes; Prepare R for FY oved service	f BFP FY2010/11& budget submitted to MFPED; re ABPR FY2009/10 produced; 4 Project Proposals developed; 4 M&E exercises undertaken; etc. MLHUD Strategic Plan developed; 10 Cabinet Memoranda prepared; 2 Cabinet returns made; tMPS prepared & submitted to Parliament				
211101 General Staff Salaries	160	0	N/A	160	175	0	N/A	175	
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	7	0	N/A	7	5	0	N/A	5	
211103 Allowances	20	0	N/A	20	82	0	N/A	82	
212101 Social Security Contributions (NSSF)	0	0	N/A		1	0	N/A	1	
221002 Workshops and Seminars	46	0	N/A	46	57	0	N/A	57	
221003 Staff Training	28	0	N/A	28	23	0	N/A	23	
221007 Books, Periodicals and Newspapers	1	0	N/A	1	2	0	N/A	2	
221008 Computer Supplies and IT Services	7	0	N/A	7	17	0	N/A	17	
221009 Welfare and Entertainment	11	0	N/A	11	19	0	N/A	19	
221011 Printing, Stationery, Photocopying and Binding	91	0	N/A	91	86	0	N/A	86	
221012 Small Office Equipment	0	0	N/A	0	0	0	N/A	0	
221017 Subscriptions	0	0	N/A		2	0	N/A	2	
222001 Telecommunications	10	0	N/A	10	15	0	N/A	15	
224002 General Supply of Goods and Services	8	0	N/A	8	12	0	N/A	12	
225001 Consultancy Services- Short-term	196	0	N/A	196	70	0	N/A	70	
227001 Travel Inland	98	0	N/A	98	99	0	N/A	99	
227002 Travel Abroad	20	0	N/A	20	20	0	N/A	20	
227004 Fuel, Lubricants and Oils	67	0	N/A	67	111	0	N/A	111	
228001 Maintenance - Civil	0	0	N/A		3	0	N/A	3	
228002 Maintenance - Vehicles	62	0	N/A	62	82	0	N/A	82	
024902 Ministry Support Services (Finance and Administr	1,373	0	N/A	1,373	1,194	0	N/A	1,194	
Description of Planned Outputs:	provide securit	ancial and HI ty to persons	R managemen & property; a	nt efficiently; ttend to the	174 offices equalities, lunch approved post regularly; All	and footage als s filled; 230 sta	llowances; 60 aff appraised	0 1	
211101 General Staff Salaries	262	0	N/A	262	242	0	N/A	242	
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	12	0	N/A	12	12	0	N/A	12	
211103 Allowances	56	0	N/A	56	52	0	N/A	52	
213001 Medical Expenses(To Employees)	7	0	N/A	7	7	0	N/A	7	
213002 Incapacity, death benefits and funeral expenses	10	0	N/A	10	9	0	N/A	9	
221001 Advertising and Public Relations	8	0	N/A	8	8	0	N/A	8	
221002 Workshops and Seminars	20	0	N/A	20	20	0	N/A	20	
221003 Staff Training	8	0	N/A	8	8	0	N/A	8	
221004 Recruitment Expenses	5	0	N/A	5	5	0	N/A	5	
221007 Books, Periodicals and Newspapers	9	0	N/A	9	9	0	N/A	9	
221008 Computer Supplies and IT Services	16	0	N/A	16	16	0	N/A	16	
221009 Welfare and Entertainment	35	0	N/A	35	20	0	N/A	20	

Section B - Details - Vote 012 - Vote Function 0249

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 49 Policy, Planning and Support Services

Million Uganda Shillings	2009/10	Approved l	Budget	2010/11 Draft Estimates				
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
221011 Printing, Stationery, Photocopying and Binding	92	0	N/A	92	60	0	N/A	60
221012 Small Office Equipment	2	0	N/A	2	2	0	N/A	2
221016 IFMS Recurrent Costs	11	0	N/A	11	11	0	N/A	11
222001 Telecommunications	71	0	N/A	71	71	0	N/A	71
222002 Postage and Courier	5	0	N/A	5	5	0	N/A	5
222003 Information and Communications Technology	9	0	N/A	9	4	0	N/A	4
223001 Property Expenses	51	0	N/A	51	73	0	N/A	73
223004 Guard and Security services	49	0	N/A	49	80	0	N/A	80
223005 Electricity	29	0	N/A	29	29	0	N/A	29
223006 Water	24	0	N/A	24	35	0	N/A	35
223007 Other Utilities- (fuel, gas, f	5	0	N/A	5	0	0	N/A	
224002 General Supply of Goods and Services	69	0	N/A	69	21	0	N/A	21
227001 Travel Inland	129	0	N/A	129	70	0	N/A	70
227002 Travel Abroad	80	0	N/A	80	80	0	N/A	80
227004 Fuel, Lubricants and Oils	145	0	N/A	145	100	0	N/A	100
228001 Maintenance - Civil	15	0	N/A	15	15	0	N/A	15
228002 Maintenance - Vehicles	122	0	N/A	122	117	0	N/A	117
228003 Maintenance Machinery, Equipment and Furniture	12	0	N/A	12	12	0	N/A	12
228004 Maintenance Other	4	0	N/A	4	0	0	N/A	
282161 Disposal of Assets (Loss/Gain)	1	0	N/A	1	0	0	N/A	
024903 Ministerial and Top Management Services	30	0	N/A	30	74	0	N/A	74
Description of Planned Outputs:	Hold 4 Top Pol Department me hold 1 end of yo	etings; Hold 2		meetings;	4 Top Policy M Department me meetings organ organised; 1 sta	eetings organi ised; End of y	sed; 2 Generates ear staff par	al Staff
211101 General Staff Salaries	0	0	N/A		44	or retreat org	N/A	44
211103 Allowances	20	0	N/A	20	5	0	N/A	5
221009 Welfare and Entertainment	10	0	N/A	10	6	0	N/A	6
221011 Printing, Stationery, Photocopying and Binding	0	0	N/A		10	0	N/A	10
227004 Fuel, Lubricants and Oils	0	0	N/A		10	0	N/A	10
024904 Information Management	50	0	N/A	50	52	0	N/A	52
Description of Planned Outputs:	20 statements to supplements; C				20 statements of disseminated; ;MLHUD Client disseminated;	<mark>20 media sup</mark> its Charter in	plements issu plemented &	ed k
211101 General Staff Salaries	16	0	N/A	16	17	0	N/A	17
211103 Allowances	4	0	N/A	4	4	0	N/A	4
221001 Advertising and Public Relations	9	0	N/A	9	9	0	N/A	9
221007 Books, Periodicals and Newspapers	5	0	N/A	5	5	0	N/A	5
221008 Computer Supplies and IT Services	8	0	N/A	8	8	0	N/A	8
221009 Welfare and Entertainment	2	0	N/A	2	2	0	N/A	2
221011 Printing, Stationery, Photocopying and Binding	6	0	N/A	6	6	0	N/A	6
024905 Procurement and Disposal Services	41	0	N/A	41	82	0	N/A	82
Description of Planned Outputs:		dinate & procu ontracts; prepar disposal repor	re goods & se re & submit m ts to PPDA, N	rvices FY nonthly	Procurement procurement re PPDA; Disposa Procurement of undertaken; M	eports prepar al of goods und f goods, servid	ed and submi dertaken; ees & works	itted to
211101 General Staff Salaries	5	0	N/A	5	6	0	N/A	6
211103 Allowances	3	0	N/A	3	43	0	N/A	43
221001 Advertising and Public Relations	6	0	N/A	6	6	0	N/A	6

Section B - Details - Vote 012 - Vote Function 0249

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 49 Policy, Planning and Support Services

Million Uganda Shillings	2009/10	Approved l	Budget			2010/11 Dra	aft Estimat	es
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
221007 Books, Periodicals and Newspapers	4	0	N/A	4	4	0	N/A	4
221008 Computer Supplies and IT Services	5	0	N/A	5	5	0	N/A	5
221009 Welfare and Entertainment	5	0	N/A	5	5	0	N/A	5
221011 Printing, Stationery, Photocopying and Binding	6	0	N/A	6	6	0	N/A	6
227004 Fuel, Lubricants and Oils	4	0	N/A	4	4	0	N/A	4
228002 Maintenance - Vehicles	3	0	N/A	3	3	0	N/A	3
024906 Accounts and internal Audit Services	183	0	N/A	183	253	0	N/A	253
Description of Planned Outputs:	Maintain IFMS submit 9 montl Address all issu reports; 4 payro	hs accounts, and nes raised by P	d final accoun AC; 4 Quarter	rly Audit	4 Quarterly Int Quarterly Payi maintained in g and final books	oll Reports Pagood running o	repared; IFN conditions; 9	MS
	produced.						P	
211101 General Staff Salaries	83	0	N/A	83	91	0	N/A	91
211103 Allowances	14	0	N/A	14	24	0	N/A	24
221003 Staff Training	1	0	N/A	1	3	0	N/A	3
221007 Books, Periodicals and Newspapers	1	0	N/A	1	1	0	N/A	1
221008 Computer Supplies and IT Services	6	0	N/A	6	12	0	N/A	12
221009 Welfare and Entertainment	4	0	N/A	4	9	0	N/A	9
221011 Printing, Stationery, Photocopying and Binding	11	0	N/A	11	8	0	N/A	8
221012 Small Office Equipment	1	0	N/A	1	2	0	N/A	2
221016 IFMS Recurrent Costs	20	0	N/A	20	17	0	N/A	17
221017 Subscriptions	0	0	N/A		2	0	N/A	2
222001 Telecommunications	4	0	N/A	4	10	0	N/A	10
224002 General Supply of Goods and Services	3	0	N/A	3	7	0	N/A	7
227001 Travel Inland	17	0	N/A	17	22	0	N/A	22
227002 Travel Abroad	0	0	N/A		10	0	N/A	10
227004 Fuel, Lubricants and Oils	16	0	N/A	16	24	0	N/A	24
228002 Maintenance - Vehicles	4	0	N/A	4	9	0	N/A	9
Investment (Capital Purchases)	600	0	N/A	600	742	0	N/A	742
024972 Government Buildings and Administrative Infrast	r 600	0	N/A	600	600	0	N/A	600
Description of Planned Outputs:	Construct 2 add	litional floors t	o the Ministry	y building.	2 Additional flo	ors construct	ed	
281504 Monitoring, Supervision and Appraisal of Capital W	80	0	N/A	80	80	0	N/A	80
312101 Non-Residential Buildings	520	0	N/A	520	520	0	N/A	520
024975 Purchase of Motor Vehicles and Other Transport	0	0	N/A		132	0	N/A	132
Description of Planned Outputs:								
312201 Transport Equipment	0	0	N/A		132	0	N/A	132
024976 Purchase of Office and ICT Equipment, including	0	0	N/A		10	0	N/A	10
Description of Planned Outputs:								
312202 Machinery and Equipment	0	0	N/A		10	0	N/A	10
Arrears	5,500	0	N/A	5,500	5,848	0	N/A	5,848
024999 Arrears	5,500	0	N/A	5,500	5,848	0	N/A	5,848
Description of Planned Outputs:								
321605 Domestic arrears	5,500	0	N/A	5,500	5,848	0	N/A	5,848
Grand Total Vote 012	8,609	0	N/A	8,609	9,127	0	N/A	9,127
Total Excluding Taxes, Arrears and NTR	3,109	0	0	3,109	3,279	0	0	3,279

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Programme 03 Office of Director Land Management

Programme Profile

Responsible Officer: Director, Land Management

Objectives: Sustainable management of land in the Country

Outputs: - Supervise the formulation of plans, policies and strategies;

- Compliance with land management laws and regulations ensured;

- Staff appraised;

Workplan Outputs for 2009/10 and 2010/11

Project, Programme	2009	/10	2010/11	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
02 01 01Land Policy, Plans, Strategies and Reports	- Supervise and monitor implementation of 1 plan and 1 policy on land management - Supervise and monitor enforcement and compliance with land management laws and regulations: - Carry out 30 field visits - Supervise and monitor formulation of a national land policy; - Attend 15 co-ordination meetings at Headquarters	- 68% of LSSP implemented; - Draft 5 of the National Land Policy in place; - Land Management Institutions in 48 districts trained and inducted in determining the nominal annual ground rent. - Co ordinated land sector activities.	- 85% of LSSP Implemented; - Final Draft of the National Land Policy in place; - Land Management Institutions (DLBs) in 75 districts in place Activities in Directorate of Land Management coordinated; - 146 Staff Appraised; - Staff training in the Directorate coordinated Advice to Political Leaders and Govt institutiond on land matters rendered.	
Total	1 55,583	10,855	60,804	
Wage Recurrent	t 24,980	10,855	30,360	
Non Wage Recurrent	t 30,603	0	30,444	
GRAND TOTAL	55,583	10,855	60,804	
Wage Recurrent	t 24,980	10,855	30,360	
Non Wage Recurrent	t 30,603	0	30,444	

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input	UShs Thousand

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Programme 03 Office of Director Land Management

Planned Outputs and Activities to Deliver Outputs

Output: 02 01 01 Land Policy, Plans, Strategies and Reports			
Planned Outputs:	Inputs	Quantity	Cost
- 85% of LSSP Implemented;	Airtime ()	4.0	500
1	Postage ()	4.0	245
- Final Draft of the National Land Policy in place;	Snacks for meetings ()	4.0	3,528
	Computer Supplies and IT Services (Assorted)	4.0	1,200
- Land Management Institutions (DLBs) in 75 districts in place.	General supply of goods & services (Assorted)	4.0	2,000
A state of Bridge of Charles	Pens (boxes)	2.0	40
- Activities in Directorate of Land	Printing paper (Number)	80.0	960
Management coordinated;	D	0.0	27 (00

Input

Permanent staff (Person Years)

Lunch Allowance (shillings)

Fuel for Office running & field activities

Newpapers (Pieces)

Honoria (shillings)

Per diem (shillings)

(Shillings/litre)

146 Staff Appraised; Staff training in the Directorate coordinated. Advice to Political Leaders and Govt institutiond on land matters

Activities to Deliver Outputs:

(Quantity and Location)

- Supervise implementation of LSSP;
- Supervise formulation of Land Policy;
- Monitor & evaluate Land Management institutions in districts;
- Co-ordinate activities of Departments in the Directorate of Land Management
- Ensure staff of Directorate and Land Management institutions in the Districts are trained
- Advise political leaders and Govt institutions on land matters

Total	60,804
Wage Recurrent	30,360
Non Wage Recurrent	30,444
GRAND TOTAL	

Wage Recurrent

Non Wage Recurrent

Inputs to be purchased to deliver outputs and their cost

UShs Thousand

27.680

5.101

3,168

9.200

3,800

30,360

30,444

700

0.0

4.0

4.0

4.0

80

4.0

Programme 04 Land Administration

Programme Profile

Responsible Officer: Commissioner, Land Administration

Objectives: Provide timely and relaible real property valuation to Government; Carry out Central

Government's supervisory role in land administration; Training, monitoring & evaluating land management institutions; Offering technical guidance & assistance to land management

institutions, stake holders & the general public

Outputs: Property valuations countywide (for stamp duty, probate, determination of terms,

sale/purchase, rental assesment, compensation, assist districts to work out meaningful compensation rates, condominium, pool & institutional properties); Technical guidance & assistance to land management institutions, stake holders & the general public; planning &

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Programme 04 Land Administration

policy formulation; Inspection, cordination, induction, monitoring & evaluating land management institutions at District & local levels; safeguard standards in land administration

Workplan Outputs for 2009/10 and 2010/11

Project, Programme	2009/10		2010/11	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
02 01 03Inspection and Valuation of Land and Property	- Do 45,000 Property Valuations - Supervise 25 Roads	28,000 Property valuations countrywide done; Supervision of compensation for land acquisition for road projects countrywide ongoing;	- 50,000 Property valuations countrywide done; - Supervision of compensation for land acquisition for 15 road projects; - Supervision of land acquisition	
	- Determine 50 District compensation rates	approval 140 DLB mbers; Inducted & training 10 DLBs,	for 15 wayleaves projects; - Re-survey of Republic of Uganda Borders	
	- Monitor 50 districts and land management institutions		 Assist & supervise the determination of 60 District Compensation rates; 	
	- 11,500 Cases of Technical Guidance & Assistance to land management institutions, Stakeholders and General Public	360 ALCs & 15 DLOs; commenced the rehabilitation & duplication of cadastral index maps;	- M&E of 70 Districts & local land management institutions; - 15,000 cases of technical guidance & assistance to land management institutions, stake	
	- Train & induct 60 District Land Boards to be handled & 900 Area Land Committees		holders & general public provided -Induction of 80 DLB's & 1,000 ALC's	
Tota	1 406,664	86,566	424,891	
Wage Recurren	t 199,204	86,566	218,485	
Non Wage Recurren	t 207,460	0	206,405	
GRAND TOTAL	406,664	86,566	424,891	
Wage Recurren	t 199,204	86,566	218,485	
Non Wage Recurren	t 207,460	0	206,405	

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost				
Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost			
(Quantity and Location)	Input UShs Thousand			

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Programme 04 Land Administration

institutions, stake holders & general public provided

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and th	eir cost
(Quantity and Location)	Input	UShs Thousand

Output: 02 01 03 Inspection and Valuation of Land and Property

Planned Outputs: - 50,000 Property valuations countrywide done; - Supervision of compensation for land acquisition for 15 road projects; - Supervision of land acquisition for 15 wayleaves projects; - Re-survey of Republic of Uganda Borders - Assist & supervise the determination of 60 District Compensation rates; - M&E of 70 Districts & local land management institutions; - 15,000 cases of technical guidance & assistance to land management

Activities to Deliver Outputs:

- Countrywide property inspections

-Induction of 80 DLB's & 1,000 ALC's

- Reconnisance visits;
- Sensitization compaigns;
- Holding consultative meetings with stakeholders, project consultants & contractors & the relevant Govt. departments;
- Substantive site inspections
- Inspection of border posts & Rep. of Ug bounderies under EATTFP
- Conduct training workshops & seminars
- Inspection, cordination & monitoring district & local land admin. Institutions
- Information Education & Communication(IEC)
- Creation & management of a sustainable electronic database;

Inputs	Quantity	Cost
Calculators (Number)	12.0	720
Photocopier toner (Number)	13.0	2,600
Printer catridge (Number)	87.0	17,400
Procurement of Computers (Number)	10.0	25,000
Permanent staff (Person Years)	0.0	199,200
Measuring tape (Pieces)	12.0	720
Lunch Allowance (Shillings)	4.0	21,120
Night Allowance (Shillings)	4.0	8,160

Total	424,891
Wage Recurrent	218,485
Non Wage Recurrent	206,405
GRAND TOTAL	424,891
Wage Recurrent	218,485
Non Wage Recurrent	206,405

Programme 05 Surveys and Mapping

Programme Profile

Responsible Officer: Commissioner, Surveys and Mapping

Objectives: The programme is responsible for establishment of survey and geodetic controls, quality

checks of cadastral jobs, survey of government land for institutions and parastatals, survey of

international boundaries, production and printing of topographical maps.

Outputs: Outputs:

- Geodetic controls established

- International boundaries surveyed

- Topographic maps revised and reprinted

- Deed plans prepared

Activities

- Preparatory meetings

- Sensitization of affected communities in data collection areas

- Field data collection

- Data processing

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Programme 05 Surveys and Mapping

- Determination of coordinates for survey monuments and boundary pillars
- Printing of revised maps

Workplan Outputs for 2009/10 and 2010/11

Project, Programme	2009	/10	2010/11	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
02 01 04Surveys and Mapping	- 6 International technical meetings to be attended 250 sets of Technical data to be provided - Set Regional Technical Examinations - Monitor and Inspect 15 District Offices - To repair and service 20 Survey Instruments. - Survey administrative boundaries: - 100 km (Ug/Kenya) - 400 km international (DRC/UG) - 70 km local - (Mbale/Budaka, Butaleja/ Tororo) - 600 micro film records to be prepared country wide and reports prepared - Revise 5 topographical maps - 4,200 deed plans to be prepared countrywide - 6,000 maps to be reprinted	- 4 Technical Committee meetings on survey of Uganda/Rwanda border held; - 230 sets of data provided to survey firms countrywide; - Monitorrd & evaluated surveying and mapping activities in 10 districts of Mbarara, Hoima, Tororo, Butaleja, Manafwa, Bududa, Budaka, Mbale, Katakwi and Moroto; - 180 geodetic control points established in Mukono, Wakiso, Rakai, Lyantonde and Mpigi districts; - 11 survey instruments serviced and repaired Survey work in progress on Butaleja/Tororo, Budaka/Mbale district borders and UG/Rwanda international boundary 4,500 sets of deed plans prepared countrywide.	- 150 Geodetic control points established in K'la, Mpigi & Jinja districts; - 400 Kms of International boundaries-DRC/UG, KE/UG, RW/UG & SU/UG surveyed; - 5 Topographical maps revised; - 4 Topographical maps reprinted; - 5 Technical meetings conducted for international border surveys - 250 Sets of technical data provided to survey firms; - Survey and mapping activities monitored & evaluated in 15 districts; - 5,000 Deed plans prepared.	
Tota	1,729,167	166,729	1,753,365	
Wage Recurren	at 323,225	166,729	354,512	
Non Wage Recurren	ıt 1,405,942	0	1,398,852	
GRAND TOTAL	L 1,729,167	166,729	1,753,365	
Wage Recurrer	at 323,225	166,729	354,512	
Non Wage Recurren	ıt 1,405,942	0	1,398,852	

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and thei	ir cost
(Quantity and Location)	Input	UShs Thousand

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Programme	05 Surveys	and Mapping
	00 200. 70,5	2011 P P 2112

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs	and their c	eost	
(Quantity and Location)	Input	US	UShs Thousand	
Output: 02 01 04 Surveys and Mapping				
Planned Outputs:	Inputs	Quantity	y Cost	
- 150 Geodetic control points established in K'la, Mpigi & Jinja districts;	Guard services ()	4.0	3,000	
- 400 Kms of International boundaries-DRC/UG, KE/UG, RW/UG &	Renovations & repair ()	2.0	60,058	
SU/UG surveyed;	Service & repair of vehicles ()	4.0	90,000	
- 5 Topographical maps revised;	Training staff ()	1.0	5,000	
- 4 Topographical maps reprinted;	Assorted goods and services (Assorted)	4.0	180,450	
- 5 Technical meetings conducted for international border surveys	Snacks, sugar, tea leaves (Assorted)	4.0	70,000	
 - 250 Sets of technical data provided to survey firms; - Survey and mapping activities monitored & evaluated in 15 districts; 	Radio & TV Advertisements (Hours)	3.0	24,900	
- 5,000 Deed plans prepared.	Airtime (Number)	4.0	85,000	
	AO Computer Paper (Number)	21.0	3,276	
Activities to Deliver Outputs:	AO Plotter Catridge (Number)	12.0	7,212	
 Holding Preparatory meetings; Sensitization of affected communities; 	Barnes Software for GPS long base processing (Number)	1.0	42,500	
- Building of Survey monuments and boundary pillars;	Hire of Interpreter (Number)	5.0	3,750	
- Determination of coordinates for survey monuments and boundary pillars;	Hire of Barge (Number)	1.0	8,300	
- Capture of revision data;	Hire of Boat (Number)	1.0	50,000	
- Integration of revision data;	Hire of Helicopter (Number)	1.0	4,500	
- Printing of revised Topographical maps;	Photocopying paper (Number)	5,690.0	68,280	
- Procure meeting venues;	Printer Catridge (Number)	65.0	16,250	
- Conduct meetings;	Procurement of Box File (Number)	37.0	185	
- Preparation of reports.	Procurement of Gum Boots (Number)	21.0	420	
	Procurement of Laptops (Number)	4.0	12,000	
	Procurement of Posters (Number)	106.0	1,590	
	Procurement of USB drive (Number)	2.0	1,200	
	Satelite Images of the border areas (Number)	3.0	45,000	
	Permanent staff (Person Years)	0.0	323,220	
	Newspapers, periodicals (pieces)	4.0	2,000	
	Fuel for Daily office running & field work (shiilings/litre)	4.0	288,490	
	Lunch & Night Allowances (shilings)	4.0	88,680	
	Airtime (shillings)	4.0	5,000	
	Fuel for field work (shillings)	4.0	100,000	
	Hire of venue, Transport refund for participants (shillings)	1.0	20,000	
	Night Allowances (shillings/night)	4.0	111,925	
	Total		1,753,365	
	Wage Recurrent		354,512	
	Non Wage Recurrent		1,398,852	
	GRAND TOTAL		1,753,365	
	Wage Recurrent		354,512	
	Non Wage Recurrent		1,398,852	

Programme 06 Land Registration

Programme Profile

Responsible Officer: Commissioner, Land Registration

Objectives: Issuance of titles; general conveyancing; keeping custody of the national land register;

coordination, inspection, monitoring and back up technical support relating to land registration

and acquistion processes.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Programme 06 Land Registration

Outputs:

Outputs

- Certificates of titles issued
- Land transactions registerd
- Court cases handled
- Land records rehabilitated

Activities:

- Issuing of land titles
- Registering land transactions
- Attending to court matters
- Rehabilitating land records

Workplan Outputs for 2009/10 and 2010/11

Project, Programme 2009/10 2010/11				
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
02 01 02Land Registration	Issue titles - Mailo -8500 lease & freehold - 20,000 Land transactions registered - Mailo- 35,000 lease & freehold - 20,000 transactions - Prepare 7000 lease documents - Train & induct 50 staff - Monitor & evaluate 30 District land offices - Attend 70 court appearances & handle 50 cases	- Prepared 2,787 lease documents; - Issued 5230 Lease & freehold titles; - Issued 11,545 mailo titles; - 8,750 leasehold & freehold transactions and 32,838 Mailo transactions registered; - Attended 50 court appearances and handled 65 cases; - Monitored Luweero District Land Office.	- 2,900 Lease documents prepared; - 15,700 certificates of title issued; - 25,000 land transactions registered; - 50 court matters attended to; - 10 District Land Offices monitored and evaluated in Mukono, Mityana, Luwero, Kabarole, Mbarara,Kampala, Wakiso, Mpigi, Kibaale & Kabale; - 8 District Registrars of Titles inducted & trained.	
Total	256,381	48,970	466,543	
Wage Recurrent	t 112,690	48,970	123,600	
Non Wage Recurrent	t 143,691	0	342,943	
GRAND TOTAL	256,381	48,970	466,543	
Wage Recurrent	t 112,690	48,970	123,600	
Non Wage Recurrent	t 143,691	0	342,943	

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input	UShs Thousand

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Programme 06 Land Registration

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost		
(Quantity and Location)	Input	UShs Thousand	
Output: 02 01 02 Land Registration			

- 2,900 Lease documents prepared;		
- 15,700 certificates of title issued;		
- 25,000 land transactions registered;	,	
- 50 court matters attended to;		

- 10 District Land Offices monitored and evaluated in Mukono, Mityana, Luwero, Kabarole, Mbarara, Kampala, Wakiso, Mpigi, Kibaale & Kabale - 8 District Registrars of Titles inducted & trained

Activities to Deliver Outputs:

Planned Outputs:

- Preparing lease documents; - Issuing of certificate of titles; - Registering of land transactions;
- Attending and handling court cases; - Monitoring & evaluating of District Land Office.

	Inputs	Quantity	Cost
	Binding materials (Assorted)	4.0	374
	General goods & services (Assorted)	4.0	12,000
	Sugar, snacks (Assorted)	4.0	6,000
	Titling papers, printing, pens, file folders (Assorted)	4.0	244,000
	Workshops and Seminars (Assorted)	4.0	6,000
e;	Fuel, Lubricants and Oils (Litres)	4.0	7,800
	Airticket (number)	1.0	2,764
	Books, Periodicals and Newspapers (Number)	4.0	1,824
	Procurement of computer (Number)	3.0	9,900
	Permanent staff (Person Years)	0.0	112,690
	Lunch Allowance (shilings)	4.0	27,720
	Airtime (shillings)	4.0	7,800
	Night Allowances (shillings)	4.0	6,440
	Postage and Courier (shillings)	4.0	5,400
	Repair & service of vehicles (shillings)	4.0	3,000
	Tuition (shillings)	4.0	1,800
	Total		466,543
	Wage Recurrent		123,600
	Non Wage Recurrent		342,943
	CD AND TOTAL		166 512

GRAND TOTAL 466,543

Wage Recurrent 123,600 342,943 Non Wage Recurrent

Programme 07 Land Sector Reform Coordination Unit

Programme Profile

Responsible Officer: Assist. Commissioner, LSRCU

Objectives:

The purpose of the Land Sector Reform coordination Unit is to coordinate land sector reforms including implementation of the Land Sector Strategic Plan(LSSP); and to plan, facilitate, provide technical backup support and monitor the process of reforms in the land sector for sustainable utilisation of land resources.

The objectives are the following:

- To coordinate land sector reforms for sustainable utilisation of land resources
- To develop and facilitate implementation of the land sector strategic framework for efficien and effective delivery of land services
- •□ To facilitate implementation of the new Land Amendment Act including increasing availability of associated public information on land rights

Outputs:

Outputs

- Strategies in place to address key land issues;
- Land sector activities implemented;

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Programme 07 Land Sector Reform Coordination Unit

- Stakeholder participation framework developed and implemented;
- Cross sectoral linkages strengthened;
- LSSP implementation facilitated;
- The Land Amendment Act ,2009 implemented.

Activities:

- Development and implementation of strategies to address key land issues;
- Implementation of land sector activities;
- Development of stakeholder participation framework;
- Strengthening of cross sectoral linkages for efficient and effective delivery of land services;
- Facilitation of implementation of the Land Sector Strategic Plan;
- Implementation of the Land Amendment Act, 2009.

Workplan Outputs for 2009/10 and 2010/11

Project, Programme	2009	/10	2010/11
1 11		Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
02 01 01Land Policy, Plans, Strategies and Reports	- 2 new policies on land processed	5th Draft of the National Land Policy in place;	- 2 new policies on land processed;
	- 11 new land related laws, regulations and guidelines handled	3 land related laws passed by Parliament: the Mortgage Act, 2009, the Land Amendment Act 2010 and the Physical Planning	- 12 new land related laws, regulations and guidelines handled;
	- 15 project budgets and plans developed	Act, 2010; Developed 6 - LTRP, PSCP II	 16 project budgets and plans developed;
	- 12 project Performance Reports produced	and LSRCU expenditure plans;	- 15 project Performance Reports produced;
	- 3 Technical Proposals on LSR prepared	Prepared 3 tech proposals for additional funding; Held 12 land sector stakeholder	- 3 Technical Proposals on LSR prepared;
	- 20 Stakeholder seminars/meetings held - Land Amendment Bill (LAB)	meetings;	- 25 Stakeholder seminars/meetings held;
	2007 assented to and disseminated		 Land Amendment Act,(LAA) 2009 disseminated & implemented.
Tota	al 2,096,361	30,906	1,892,670
Wage Recurren	nt 71,121	30,906	78,005
Non Wage Recurren	at 2,025,240	0	1,814,665
GRAND TOTA	L 2,096,361	30,906	1,892,670
Wage Recurren	nt 71,121	30,906	78,005
Non Wage Recurren	at 2,025,240	0	1,814,665

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input	UShs Thousand

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Programme 07 Land Sector Reform Coordination Unit

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and the	eir cost
(Quantity and Location)	Input	UShs Thousand

Output: 02 01 01 Land Policy, Plans, Strategies and Reports

Planned Outputs:	Inputs	Quantity	Cost
- 2 new policies on land processed;	Postage/courier services ()	4.0	8,000
- 12 new land related laws, regulations and guidelines handled;	Procurement of books, periodicals & Newspapers (Assorted)	4.0	11,655
	Refreshments for meetings (Assorted)	4.0	8,000
- 16 project budgets and plans developed;	Stationery & Printing services (Assorted)	4.0	182,999
	Fuel for daily operations (litres)	4.0	61,048
- 15 project Performance Reports produced;	Contract staff (Person Years)	6.0	118,468
2.T. 1 . I.D. 1 . I.C.D. 1	Permanent staff (Person Years)	0.0	71,120
- 3 Technical Proposals on LSR prepared;	Airtime (shiilings)	4.0	20,000
- 25 Stakeholder seminars/meetings held;	Advertising costs (Shillings)	4.0	304,047
25 Sukeholder Schillars/Meetings held,	Per diem (shillings)	4.0	100,000
- Land Amendment Act,(LAA) 2009 disseminated & implemented.	Hire of venue & meals (shillings/day)	4.0	1,000,600

Activities to Deliver Outputs:

- Development and implementation of strategies to address key land issues;
- Prioritisation of land sector activities;
- Development of framework for increasing participation of stakeholders in the land sector;
- Strengthening of cross sectoral linkages for efficient and effective delivery of land services;
- Facilitation of implementation of the Land Sector Strategic Plan;
- Hold County land sensitisation seminars in 75 counties;
- Hold Media compaign on the LAA in electronic & print media;
- Reproduction of LAA sensitisation materials;
- Distribution of LAA sensitisation materials to all Sub-counties;
- Monitoring and Support supervision of DLBs and ALCs on the implementation of the LAA.

Total	1,892,670
Wage Recurrent	78,005
Non Wage Recurrent	1,814,665
GRAND TOTAL	1,892,670
Wage Recurrent	78,005
Non Wage Recurrent	1,814,665

Project 0121 Digital Mapping

Project Profile

Responsible Officer: Project Coordinator, Digital Mapping

Objectives: Project Objective:

Develop a National topographic GIS to facilitate the graphical visualization of economic and social activities nation wide at a glance on a computer screen in regard to spartial distribution

volume and infrastructure developmental progress.

Project Purpose

To update medium scale maps which are now updated

Outputs: Project Outputs:

Decentralized district topographic services

Computerized and updated both basic and thematic district and national maps

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Project 0121 Digital Mapping

Geo-referenced spatial information on economic and social activities used for development planning both at district and national

National topographic GIS established

Preliminary establishment of a computerized Land Information System for evaluationg and monitoring development

Provision of various analogue topographic and thematic maps

Project Activities:

Staff training in generating, management and utilization og geo-information data Generation of digital topographic data from analogue to digital maps by digitizing outdated topographic maps

Field data collection at district level for development of updated district topographic databases Generation and dissemination of geo-information data to be used at district level for planning and monitoring development

Updating medium scale topographic maps using the developed database

Train district staff in GIS technology in support of government decentralization policy Dissemination of district topographic databases to facilitate respective planners in analysing the digital hybrid data to to derive information to beused by Policy Makers to take scientific decisions for development projects

Start Date:

6/1/1995 Projected End Date: 6/30/2014

Workplan Outputs for 2009/10 and 2010/11						
Project, Programme	2009/10		2010/11			
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)			
02 01 04Surveys and Mapping			- Topographic information updated; - Topograghic District databases information updated; - Centralized topographic database created; - Staff trained in the use of cetralised databse - Office equipment serviced and maintained; - District officials sensitised in the use of theamatic maps in planning.			
Tot	al 0		252,003			
GoU Developme	nt 0		252,003			
Donor Developme	nt 0		0			
GRAND TOTA	L 0		252,003			
GoU Developme	nt 0		252,003			
Donor Developme	nt 0		0			

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cos	
(Quantity and Location)	Input	UShs Thousand

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Project 0121 Digital Mapping

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	tputs Inputs to be purchased to deliver outputs and their cost Input UShs Thouse		
Output: 02 01 04 Surveys and Mapping			
Planned Outputs:	Inputs	Quantity	Cost
- Topographic information updated;	Fuel for field work ()	0.0	0
- Topograghic District databases information updated;	Procurement of ArcGIS Server software ()	1.0	45,000
- Centralized topographic data base created;	Refreshments for meetings ()	4.0	3,000
- Staff trained in the use of cetralised databse	Staff training in meta data management ()	1.0	13,930
- Office equipment serviced and maintained;	Procurement of books & periodicals (Assorted)	4.0	1,650
- District officials sensitised in the use of theamatic maps in planning.	Procurement of Stationery (Assorted)	4.0	3,180
Activities to Deliver Outputs:	Servcing & repair of Generator (N/A)	3.0	3,750
- Field data collection;	Service of Computers (N/A)	4.0	10,800
- Data processing;	Servicing of Airconditioners (N/A)	3.0	2,640
- Creation of district topographic databases;	Servicing of Photocopier (N/A)	4.0	2,600
- Generation of distret thematic maps;	Servicing of Plotters (N/A)	4.0	2,400
 Delivery of draft maps for verification at districts; Sensitisation of district officials in the use of maps; 	Procurement of Arcpad GPSs (Number)	4.0	6,260
- Sensitisation of district officials in the use of maps, - Delivery of final edited maps;	Procurement of Computer UPS (Number)	3.0	4,500
- Maintenance of office equipment;	Procurement of desktop computers (Number)	2.0	7,000
- Maintenance of Vehicles.	Procurement of flash disks/memory sticks (Number)	0.0	0
	Procurement of printing material (Number)	1,245.0	18,277
	Contract staff (Person Years)	3.0	10,611
	1 (Shillings)	4.0	2,700
	Night Allowances for field work monitoring (Shillings)	4.0	8,640
	Total		252,003
	GoU Development		252,003
	Donor Development		0
	GRAND TOTAL		252,003
	GoU Development		252,003
	Donor Development		0

Project 0139 Land Tenure Reform Project

Project Profile

Responsible Officer: Project Coordinator, LTRP

Objectives:

The project aims at reforming the land sub-sector by implementing the Land Sector Strategic Plan (LSSP), which provides the operational, institutional and financial framework for the implementation of sector wide reforms including the implementation of the Land Act. The specific objectives are:

- Creating an inclusive and pro poor policy and legal framework for the land sector
- □ Putting land resources to sustainable productive use
- Improvement of livelihoods of poor people through equitable distribution of land access and ownership, and greater tenure security for vulnerable groups
- •□ Increasing availability and use of land information
- •□ Establishing and maintaining transparent, accessible institutions and systems for decentralized delivery of land services
- Mobilizing and utilizing public and private resources effectively for the implementation of land sector reforms

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Project 0139 Land Tenure Reform Project

Outputs: Outputs:

- National Land Policy (NLP) in place;
- The NLP materials disseminate;
- Draft Strategy for NLP implementation developed;
- National Land Use Policy document disseminated;
- Working Strategy for the National Land Use Plan developed;
- Land related laws reviewed and revised;
- New staff inducted and orientated:
- New land offices constructed / renovated;
- District Land Boards (DLBs) & Area Land Committees trained and inducted;
- DLBs and technical staff provided technical support;
- National Geodetic Network rehabilitation facilitated;
- Systematic Demarcation undertaken;

The activities planned are:

- □ Review and revision of land related laws
- •□ Dissemination of the National Land Policy
- •□ Development of Strategy for NLP implementation
- Dissemination and Preparation for Implementation of the National Land Use Policy
- •□ Development of the National Land Use Plan
- •□ Dissemination of Public Information on Land Rights
- ullet Institution and facilitation of Land Dispute Resolution Institutions.
- •□ Development and piloting of Systematic Adjudication, Demarcation, Survey and Certification/Registration of Land Rights
- □ Design and Development of the National Land Information System
- Rehabilitation of existing records, installation of technical equipment and procedures
- Strengthening of technical services in District Land Offices; support for the operations of District Land Boards and other decentralized land sector institutions; strengthening of the capacity of national land sector institutions for co-ordination and monitoring

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

Workplan Outputs for 2009/10 and 2010/11

11 O Inplan Catputs for 2005/10 and 2010/11					
Project, Programme	2009/10		2010/11		
Vote Function Output	Approved Budget, Planned	Releases and Preliminary	Proposed Budget, Planned		
UShs Thousand	Outputs (Quantity and Location)	Outputs (Quantity and Location)	Outputs (Quantity and Location)		

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Project, Programme	2009/10		2010/11	
Vote Function Output	Approved Budget, Planned	Releases and Preliminary	Proposed Budget, Planned	
UShs Thousand	Outputs (Quantity and Location)	Outputs (Quantity and Location)	Outputs (Quantity and Location)	
02 01 01Land Policy, Plans, Strategies and Reports	No. of NLP Consultative Workshops/Meetings	The National Land Policy Conference held	75 % completion of Strategy for NLP;	
	% completion of the NLP development	85% completion of the NLP (5th Draft of NLP in place)	NLP received in 100 Districts;	
	No. of Districts received NLUP	86 Local Governments (Kampala, Mbale, Wakiso,	2 Talk shows and 8Newspaper articles on NLP placed;	
	No. of Talk shows and Newspaper articles on NLUP	Gulu, Mubende, Mityana; Inc. MPs, All Town Councils) received the NLUP document	50% development of Draft NLUPlan;	
	% age of development of Draft NLUPlan	Published 42 Adverts on NLP in 9 Newspapers/Journals; Radio	6 Stakeholder Workshops for NLUPlan undertaken;	
	No. of Stakeholder Workshops for NLUPlan	Spot messages and Adverts done on 28 Radio stations country wide for NLP;	5 laws reviewed/revised and submitted to Cabinet for consideration;	
	No. of laws reviewed/revised and submitted to Cabinet	Published revised draft 4 for the NLC in 5 English newspapers; Developed documentary on	4 Regulations and Guidelines prepared/reviwed/revised;	
	No. of Regulations and Guidelines prepared/reviwed/revised	Consultative process of the NLP;		
Tota	al 1,467,480	584,704	1,068,899	
GoU Developmen	nt 1,467,480	584,704	1,068,899	
Donor Developmen	nt 0	0	0	
02 01 04Surveys and Mapping	No. of plots adjudicated, Demarcated and Surveyed No. of Standard Sheets Constructed	1350 (Mbale) & 500 (Kibaale) plots systematically adjudicated, demarcated and surveyed 24 (Ntungamo), 1 (Kibaale); 2	Plots (3500 -Mbale,2000- Kibaale) adjudicated, Demarcated and Surveyed	
	No. of Databases Created	(Mbale) 1 (Kibaale update)	32 Standard Sheets (12 - Kibaale,20 -Mbale) constructed	
	No. of members of Adjudication Teams trained	5 (Kibaale); 5 Mbale	1 new Databases created for Mbale	
	No. of Surveyors and Cartographers trained in survey equipment handling	5 (Kibaale); 2 (Mbale)	210 members of Adjudication Teams trained (60 - Kibaale, 150 -Mbale)	
	111		Surveyors and Cartographers (3-Mbale,3-Kibaale) trained in survey equipment handling	
			No. of parcels with overlaps resolved	
			No. of cadastral sheets verified and adopted for LIS	
Tota	al 430,000	257,422	803,771	
GoU Developmen	nt 430,000	257,422	803,771	
Donor Developmen	nt 0	0	0	

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Project 0139 Land Tenure Reform Project

Project, Programme	2009/10		2010/11	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location) Releases and Prelimin Outputs (Quantity and Location)		Proposed Budget, Planned Outputs (Quantity and Location)	
02 01 05Capacity Building in Land Administration and Management	%age of implementation of Training and capacity building programme	30% implementation of the Training & capacity building programme	60 % of implementation of Training and capacity building programme undertaken;	
	No. of staff trained	128 staff trained;	55 staff trained;	
	No. of offices constructed/renovated	0	2 District Land Offices constructed/ renovated	
	No. of District Land Boards (DLBs) trained		80 District Land Boards (DLBs) trained	
provided technical support prov No. of ALCs trained (by 4 DI		45 District Land Boards provided with technical support;	90 District Land Boards provided with technical support;	
		4 DLBs & ALC (Nebbi, Amuria, Palisa, Oyam) trained;	75 ALCs trained (by District); 8 districts supplied with	
	No. of districts supplied with equipment/Specialised LA materials	20 districts supplied with equipment/Specialised LA materials;	equipment/ Specialised LA materials; 60 Districts with LC Courts trained;	
	Number of Districts with LC Courts trained		80 Districts with LC Courts given guidelines.	
	Number of Districts received LC Courts guidelines		given guidennes.	
Tot	gal 972,000	285,090	1,229,103	
GoU Developme	nt 972,000	285,090	1,229,103	
Donor Developme	nt 0	0	0	

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Project	<i>0139 1</i>	Land To	enure I	Ref	orm .	Project
---------	---------------	---------	---------	-----	-------	---------

Project, Programme	2009	/10	2010/11
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
02 01 06Land Information Management	% of implmentation of LIS Pilot	9 % completion of Final LIS Design;	25% completion of Final LIS Design
•	% completion of Final LIS Design % completion of rehabilitation	0% 100 % completion of rehabilitation and	100 % completion of rehabilitation and computerisation for 3 district
	and computerisation for 3 districts No. of new districts taken up for computerisation	computerisation for 3 districts & computerised index for mailo root titles.	land offices; 5 new districts taken up for computerisation programme;
	% completion of rehabilitation of macro Geodetic Network		70 % completion of rehabilitation of macro Geodetic Network;
	Geodetic points established		15 Geodetic points established;
	No see making any or see at		200 radio spot sensitization messages placed;
	No. of radio spot sensitization messages ran		12 talk show programs undertaken;
	No. of talk show programs done No. of messages run in newspapers, with a target of 4		8 messages placed in newspapers 4 messages per newspaper;
	Mo. of languages used in revision of sensitization booklets to conform to the legal amendments		6 languages used in revision of sensitization booklets to conform to the legal amendments;
	No. of posters printed		7,500 of posters printed;
	No. of sensitization booklets printed		5,000 sensitization booklets printed.
	princu		No. of security titling and cartographic/mappingmaterials applied
			No. of offices renovated in Kampala HQs
			No. of LIS sites monitored and evaluated
Tota	al 808,000	368,423	1,438,173
GoU Developmen	at 808,000	368,423	1,438,173
Donor Developmen	at 0	0	0
02 01 75Purchase of Motor Vehicles and Other	No. of Field Vehicles	1 Motor Vehicle procured	7 Field Vehicle procured.
Transport Equipment			160 bicycles procured
Tota	d 77,150		665,158
GoU Developmen	nt 77,150		665,158
Donor Developmen	ut 0		0

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Project, Programme	2009	/10	2010/11	
UShe Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
02 01 76Purchase of Office and ICT Equipment, including Software	No. of sets of Computers with Accessories	5 sets of Computers with Accessories procured	35 sets of Computers with accessories purchased;	
Software	No. of Photocopiers/Projectors		6 high resolution scanners purchased	
			12 Photocopiers purchased.	
Tota	56,000		322,106	
GoU Developmen	56,000		322,106	
Donor Developmen	at 0		0	
02 01 77Purchase of Specialised Machinery & Equipment	No. of sets of Total Stations/Survey Equipment with Accessories	30 hand held GPS receivers procured	3 sets of Total Stations/Survey Equipment with Accessories;	
	Amount of Materials in Vol			
Tota	d 211,000	24,981	60,630	
GoU Developmen	at 211,000	24,981	60,630	
Donor Developmen	ot 0	0	0	
20178Purchase of Office and Residential Furniture and Fittings	No. of Chairs/Tables	10 sets of Chairs/Tables procured	25 sets of Chairs/Tables procured	
Tota	24,945	500	194,947	
GoU Developmen	at 24,945	500	194,947	
Donor Developmen	ot 0	0	0	
GRAND TOTAL	L 4,046,575	1,521,120	5,782,788	
GoU Developmen	4,046,575	1,521,120	5,782,788	
Donor Developmen	at 0	0	0	

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input	UShs Thousand

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs a Input		st s Thousand
Output: 02 01 01 Land Policy, Plans, Strategies and Reports			
Planned Outputs:	Inputs	Quantity	Cost
75 % completion of Strategy for NLP;	Consultancy Services (Consultancy)	5.0	345,873
	Training (Courses)	10.0	20,000
NLP received in 100 Districts;	Facilitation, Transport, Analysis and Reporting (Facilitation)	10.0	86,002
2 Talk shows and 8Newspaper articles on NLP placed;	Fuel for field work & daily coordination (Litres)	4,404.3	10,350
50% development of Draft NLUPlan;	Hire of projector (number)	4.0	797
30% development of Draft NEOT lan,	Contract staff (Person Years)	12.0	51,913
6 Stakeholder Workshops for NLUPlan undertaken;	Goods and Services (Service)	4.0	106,284
•	Service & maintenance of Vehicles (Service)	20.0 4.0	18,010 70,889
5 laws reviewed/revised and submitted to Cabinet for consideration;	Sets of Assorted Stationery (Set)	10.0	69,090
4 D 1-4 1 C 1-1	Stationery (Set) Travel inland (shillings)	4.0	151
4 Regulations and Guidelines prepared/reviwed/revised;	Hire of Venue and Hotel Services (Shs/Day)	10.0	165,000
Activities to Deliver Outputs:	Allowances for Personnel (Shs/Qtr)	4.0	54,920
- Review and revision of land related laws;	Travel Inland (Trip)	4.0	69,608
- Dissemination of the National Land Policy;	• •		
Development of Strategy for NLP implementation;Dissemination and Preparation for Implementation of the National Land	Total		,068,899
Use Policy;	GoU Development	1	,068,899
	Donor Development		0
Output: 02 01 04 Surveys and Mapping			
Planned Outputs:	Inputs	Quantity	Cost
Plots (3500 -Mbale, 2000- Kibaale) adjudicated, Demarcated and Surveyed	Advertisements expenses (Advert)	4.0	24,030
	Fuel (Litres)	4.0	137,560
32 Standard Sheets (12 -Kibaale,20 -Mbale) constructed	Contract staff (Person Years)	6.0	51,913
1 new Databases created for Mbale	Faciltation, Transport, Analysis and Reporting (Seminars)	10.0	48,549
210 1 (A.F. F. 4: 1/60 KT 1 150 ML 1)	Goods and Services (Service)	10.0	129,060
210 members of Adjudication Teams trained (60 - Kibaale, 150 - Mbale)	Service & repair of Vehicles (Service)	161.7	145,646
Surveyors and Cartographers (3-Mbale, 3-Kibaale) trained in survey	Seminar/Traning Materials (Set)	6.0	12,000
equipment handling	Sets of Assorted Stationery (Set)	4.0	61,735
	Night Allowance during field work (Shs/Qtr)	4.0	40,259
No. of parcels with overlaps resolved	Telephone Charges (Shs/Qtr) Field Allowances (Trips)	4.0 10.0	10,000 143,010
No. of cadastral sheets verified and adopted for LIS			
Activities to Deliver Outputs:			
- Development and piloting of Systematic Adjudication, Demarcation,			
Survey and Certification/Registration of Land Rights			
- Systematic adjudication and survey of overlapping parcels			
- Data processing for LIS input			
	Total		803,771
	GoU Development		803,771
	Donor Development		0

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Project 0139 Land Tenure Reform Project

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input UShs Thouse		
Output: 02 01 05 Capacity Building in Land Administration and Man	agement		
Planned Outputs:	Inputs	Quantity	Cost
60 % of implementation of Training and capacity building programme	Consultancy (Consultancy)	4.0	48,600
undertaken;	Training of staff (Courses)	25.0	19,750
55 staff trained;	Facilitation, Transport, Analysis and Reporting (Facilitation)	10.0	265,118
	Renovation and Construction of Buildings (Job)	4.0	30,000
2 District Land Offices constructed/ renovated	Fuel (Litres)	4,468.1	10,500
00 D. C. C. LD. L (DID.) C. L	Writng pads (Number)	4.0	38
80 District Land Boards (DLBs) trained	Contract staff (Person Years)	6.0	51,913
90 District Land Boards provided with technical support;	Goods and Services (Service)	10.0	9,882
70 District Land Boards provided with technical support,	Service and Repair of Equipment (Service)	10.0	6,480
75 ALCs trained (by District);	Service of Vehicles (Service)	54.6	30,025
<i>''</i>	Sets of Assorted Stationery (Set)	10.0	60,100
8 districts supplied with equipment/ Specialised LA materials;	Workshop Materials (Set)	8.0	100,000
60 Districts with LC Courts trained;	Hire of Venue and Hotel Services (Shs/Day)	8.0	444,000
	Airtime (Shs/Qtr)	10.0	9,440
80 Districts with LC Courts given guidelines.	Allowances (Shs/Qtr)	10.0	31,331
Activities to Deliver Outputs:	Travel Inland (Trip)	10.0	89,635
- Institution and facilitation of Land Dispute Resolution Institutions;	Travel Inland and Abroad (Trip)	10.0	22,233
- Strengthening of technical services in District Land Offices;	Total		1,229,103
 Support for the operations of District Land Boards and other decentralized land sector institutions: 	GoU Development		1,229,103
- Strengthening of the capacity of national land sector institutions for co-	Donor Development		0

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land, Administration and Management (MLHUD)

Project 0139 Land Tenure Reform Project

Planned Outputs and Activities to Deliver Outputs

(Quantity and Location)	Input	UShs	Thousand
Output: 02 01 06 Land Information Management			
Planned Outputs:	Inputs	Quantity	Cost
25% completion of Final LIS Design	Consultancy (Consultancy)	4.0	117,961
100 % completion of rehabilitation and computerisation for 3 district land	Facilitation, Transport, Analysis and Reporting (Facilitation)	10.0	23,725
offices;	Fuel (Litre)	30,797.4	72,374
	Contract staff (Person Years)	12.0	103,826
5 new districts taken up for computerisation programme;	Assorted Goods (Service)	10.0	217,101
70 % completion of rehabilitation of macro Geodetic Network;	Service and Repai of Equipment (Service)	4.0	28,955
	Service of Computer and IT Services (Service)	10.0	18,200
15 Geodetic points established;	Service of Vehicles (Service)	4.0	41,283
15 Geodetic points established,	Sets of Assorted Stationery (Set)	4.0	400,800
200 radio spot sensitization messages placed;	General services (shillings)	4.0	23,000
	Maintenance - Civil (shillings)	4.0	40,000
12 talk show programs undertaken;	Hire of Venue and Hotel Services (Shs/Qtr)	10.0	6,000
	Internet and Telephone Charges (Shs/Qtr)	10.0	8,600
8 messages placed in newspapers 4 messages per newspaper;	Night Allowances (Shs/Qtr)	10.0	152,626
Character and in marie and consideration be able to a conform to the	Social Security Contributions (Shs/Qtr)	10.0	30,749

Fuel and Night alloances (Trip)

7,500 of posters printed;

legal amendments;

5,000 sensitization booklets printed.

No. of security titling and cartographic/mappingmaterials applied

6 languages used in revision of sensitization booklets to conform to the

No. of offices renovated in Kampala HQs

No. of LIS sites monitored and evaluated

Activities to Deliver Outputs:

- Design and Development of the National Land Information System;
- Rehabilitation of existing records, installation of technical equipment and procedures;
- Dissemination of Public Information on Land Rights;
- Facilitation of Rehabilitation of the National Geodetic Network.
- purchase of specialised titling staionery and cartographic/mappingmaterials
- Renovation/remodelling of offices in Kampala HQs
- Monitoring and Evaluation of LIS sites

Total	1,438,173
GoU Development	1,438,173
Donor Development	0

20.0

152,936

Inputs to be purchased to deliver outputs and their cost

Output: 02 0175 Purchase of Motor Vehicles and Other Transport Equipment

Planned Outputs:	Inputs	Quantity	Cost
7 Field Vehicle procured.	Purchase of Vehicles (Vehicles)	7.0	665,150

160 bicycles procured

Activities to Deliver Outputs:

Purchase of 7 Field Vehicles and 160 bicycles

Total	665,158
GoU Development	665,158
Donor Development	0

71

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0201 Land	Administration and l	Management (MLHUD)

Proiect	0139	I and	Tonuro	Reform	Project
1 i oieci	ULJ7	Lunu .	Lenure	Neiviii	1 TOTECT

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and th	eir cost
(Quantity and Location)	Input	UShs Thousand

Outnute	02 0176 Purchase of Office and ICT Equipment, including So	ftware
Output:	02 01 /6 Purchase of Office and ICT Equipment, including So	ntware

Planned Outputs:	Inputs	Quantity	Cost
35 sets of Computers with accessories purchased;	Sets of IT Equipment with Software (IT Set)	50.0	322,102

6 high resolution scanners purchased

12 Photocopiers purchased.

Activities to Deliver Outputs:

Purchase of Office and ICT equipment, including software

Total	322,106
GoU Development	322,106
Donor Develonment	0

Total

60,630

Output: 02 0177 Purchase of Specialised Machinery & Equipment

Planned Outputs:	Inputs	Quantity	Cost
3 sets of Total Stations/Survey Equipment with Accessories;	Total Stations (Set)	3.0	31,528
A C C A D P A A A			

Activities to Deliver Outputs:

Purchase of specialised machinery and equipment

GoU Development	60,630
Donor Development	0

Output: 02 0178 Purchase of Office and Residential Furniture and Fittings

Planned Outputs:	Inputs	Quantity	Cost
25 sets of Chairs/Tables procured	Sets of Chairs (Set)	25.0	194,945
Activities to Deliver Outputs:			

Purchase of Office and Residential Furniture and Fittings

Total	Total 194,947
GoU Development	GoU Development 194,947
Donor Development	Donor Development 0
GRAND TOTAL 5,	GRAND TOTAL 5,782,788
GoU Development 5,	GoU Development 5,782,788
Donor Development	Donor Development 0

Vote Function: 0202 Physical Planning and Urban Development

Programme 11 Office of Director Physical Planning & Urban Devt

Programme Profile

Responsible Officer: Director, Physical Planning and Urban Development

Objectives: To coordinate physical planning and urban development programes in the country and ensure

relevant policies, laws and regulations, standards and guidelines are developed and

disseminated.

Outputs: Coordinate the development of the national Urban Policy and Urban Strategic Investment Plan

and National Land Use Plan; Develop the Physical Planning Regulations (implement the Physical Planning Act); Supervise the dissemination of the physical planning standards and

guidelines; oversee the development of the Greater Kampala Metropolitan Physical

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0202 Physical Planning and Urban Development

Programme 11 Office of Director Physical Planning & Urban Devt

Development Plan and monitor the physical planning and plan implentation in the Country.

Workplan Outputs for 2009/10 and 2010/11

Project, Programme	2009/10		2010/11	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
02 02 01Physical Planning Policies, Strategies,Guidelines and Standards	- Coordination and supervision of development of strategic plans and Budgets for Directorate: 5 Strategic plans & budgets prepared	- Coordinated Uganda's participation in the 5th World Urban Forum in Brazil; - Coordinated 4 Directorate meetings; - Prepared draft action plan for the implementation of the NLUP and circulated to stakeholders; - Coordinated the preparation of detailed budgets for the directorate.	- Development of Directorate strategic plans and budgets coordinated and supervised; - The development of the National Urban Policy and National Land Use Plan coordinated; - Implementation of the Physical Planning Actsical Planning Act supervised; - The finalisation of the Physical Planning Guidelines and Standards coordinated; - Physical planning and urban development processes and programmes in the Country monitored and evaluated.	
Tota	al 61,531	11,529	63,922	
Wage Recurren	nt 26,531	11,529	29,100	
Non Wage Recurred	nt 35,000	0	34,822	
GRAND TOTA	L 61,531	11,529	63,922	
Wage Recurren	nt 26,531	11,529	29,100	
Non Wage Recurred	nt 35,000	0	34,822	

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input	UShs Thousand

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0202 Physical Planning and Urban Development

Programme 11 Office of Director Physical Planning & Urban Devt

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input UShs Thousan	d

Output: 02 02 01 Physical Planning Policies, Strategies, Guidelines and Standards

Inputs Planned Outputs: Quantity Cost Office consumables (Assorted) 4.0 4,000 - Development of Directorate strategic plans and budgets coordinated and 4.0 supervised; Fuel, Lubricants and Oils (litres) 5,017 - The development of the National Urban Policy and National Land Use Permanent staff (Person Years) 0.0 26,531 Plan coordinated; 4.0 night allowance (shiilings) 7.000 - Implementation of the Physical Planning Actsical Planning Act Repair & service of vehicles (shiilings) 4.0 2,000 supervised; Airtime (shillings) 4.0 1.000 - The finalisation of the Physical Planning Guidelines and Standards Lunch & Night allowance (shillngs) 4.0 7.808 coordinated:

Activities to Deliver Outputs:

- Organising Staff meetings;
- Organising meetings for working groups for the urban policy and national land use plan

- Physical planning and urban development processes and programmes in

- Travel abroad for comparative studies, training and conferences,
- Conducting M&E exercises;
- Procurement of goods and services;

the Country monitored and evaluated.

- Conducting training sessions for local govts.

63,922
29,100
34,822
63,922
29,100
34,822

Programme 12 Regulation and Compliance

Programme Profile

Responsible Officer: Commissioner, Land Use Regulation and Compliance

Objectives: To ensure compliance to the land use regulatory framework in the country.

Outputs: Outputs:

- Land use regulation tools reviewed
- Tools to measure compliance to land use regulation developed
- Land use regulations compliance monitored
- National land use regulation compliance database developed

Activities:

- Holding Stakeholder consultation meetings.
- Field inspections.
- Developing the National land use regulation compliance database.

Project, Programme	2009/10		2010/11	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0202 Physical Planning and Urban Development

Project, Programme	2009	/10	2010/11	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
02 02 01Physical Planning Policies, Strategies,Guidelines and Standards	Consultation workshops held Manual on Land use regulation/compliance produced & delivered to all Town Councils, Municipalities, Districts & City Councils by September 2010 5 officers trained in relevant aspects, especially GIS & public communication (short courses of not more than 2 weeks each); Land use regulation/compliance staff from KCC, all Municipalities & 20% of District LGs mentored; General public & selected stakeholders sensitized on land use regulations & compliance (plan implementation);	- Prepared draft Physical Planning Standards and Guidelines; - 2 consultative workshops held to discuss the draft Land use regulations; - Produced compliance and noncompliance registers for Urban Local Governments; - 1 officer trained in mixed development in Malaysia;	Land use regulation monitoring tools developed & disseminated to KCC, 13 Municipalities & 50 Town Councils; Tools to measure compliance to land use regulations developed & commissioned; Land use compliance database established; Land use compliance registers developed and operationalised in KCC, 13 Municipalities & 40 Town Councils; Compaign for increased voluntary compliance to land use regulations undertaken.	
Total	• •	39,487	288,679	
Wage Recurrent	90,867	39,487	88,696	
Non Wage Recurrent	471,000	0	199,983	
02 02 02Field Inspection	Monitoring of land use compliance (60 Land use compliance inspections made & reports produced). Inspection will cover all districts and all gazetted urban centres.	- Conducted 25 land use monitoring & inspection exercises; - 30 Town Councils and 5 Municipalities inspected for compliance to land use regulation;	1. 13 Municipalities inspected for compliance to land use regulation 3 times a year; 2. 60 Town Councils inspected for land use regulation compliance; 3. Inspection reports produced	
			& follow up actions taken.	
Total		39,545	377,849	
Wage Recurrent		39,545 0	77,874	
Non Wage Recurrent 02 02 05Support Supervision and Capacity Building	234,000	U	1. Four regional level capacity building workshops held; (to target employees in the land use regulatory system) 2. Five Municipal Staff incorporated in Departmental Group Training activities; 3. Two staff group training undertaken;	
			4. Three staff trained (courses	
Tota	0		4. Three staff trained (courses not longer than 6 months) 154,369	
Tota Wage Recurren			not longer than 6 months)	

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0202 Physical Planning and Urban Development

Programme 12 Regulation and Compliance

GRAND TOTAL 79,032 820,897 Wage Recurrent 181,867 79,032 199,474 Non Wage Recurrent 705,000 621,423

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and the	eir cost
(Quantity and Location)	Input	UShs Thousand

(Quantity and Location)	Input	UShs ?	Thousand
Output: 02 02 01 Physical Planning Policies, Strategies, Guidelines and	Standards		
Planned Outputs:	Inputs	Quantity	Cost
Land use regulation monitoring tools developed & disseminated to KCC,	Assorted small office equipment (Batches)	2.0	3,000
13 Municipalities & 50 Town Councils;	Office Stationery (Batches)	4.0	5,000
Tools to measure compliance to land use regulations developed &	Consultancy to develop Sensitization Materials (Bulk)	1.0	5,000
commissioned;	Air time (Bulk)	4.0	5,000
Land use compliance database established;	Office Refreshments & 0ther day-to-day	10.0	10,000

Land use compliance registers developed and operationalised in KCC, 13 Municipalities & 40 Town Councils;

Compaign for increased voluntary compliance to land use regulations undertaken.

Activities to Deliver Outputs:

Organise & hold Staff meetings;

Conduct 4 stakeholder consultation seminars;

Plan for & Conduct 2 workshops;

Print & distribute guidelines and standards;

Procure goods & services to support delivery of Department's mandate; Develop & reproduce sensitization materials;

Training staff in databases management & GIS skills;

Conduct M&E field trips (on application of compliance tools).

Inputs	Quantity	Cost
Assorted small office equipment (Batches)	2.0	3,000
Office Stationery (Batches)	4.0	5,000
Consultancy to develop Sensitization Materials (Bulk)	1.0	5,000
Air time (Bulk)	4.0	5,000
Office Refreshments & 0ther day-to-day Requirement (Bulk)	10.0	10,000
To develop compliance database infrastructure (Bulk)	1.0	5,000
Lunch Allowances (Day)	4.0	3,960
Subsistance allowances (Days)	15.0	12,000
Fuel for Department vehicles (Litre)	8,000.0	20,000
Subsistance Allowances (Nights)	58.3	7,000
Air tickets (No)	2.0	8,000
Courier of Circulars & other Correspondences (No)	200.0	1,000
Daily Newspapers (No)	1,442.1	2,163
Printing of awareness materials (No)	500.0	5,000
Refregerators (No)	2.0	2,000
Relevant Books (No)	28.4	2,837
Servicing of Computers & other IT equipment (No)	4.0	2,000
Servicing of Department Vehicles (No)	10.0	10,000
Subs for Staff to Ug Inst of Physical Planners (No)	14.0	5,000
Workshop Venues, Meals & Accomodation (No)	4.0	34,000
Meals during Stakeholder meetings at Office (No of meals)	250.0	5,000
Sitting Allowances (No of Payments)	125.0	12,040
Training of Staff in GIS & Database Management (No of Staff)	5.0	5,000
Newspaper Advertisements (Number)	2.0	2,000
Radio & TV Advertisements (Number)	10.0	3,000
Permanent staff (Person Years)	0.0	80,867
Assorted Office requirements (Various)	10.0	19,000
Computer & other IT accessories (Various)	4.0	6,000
Total		288,679
Wage Recurrent		88,696
Non Wage Recurrent		199,983

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0202 Physical Planning and Urban Development

1 i ogi dininic 12 mogilitation dina compilation	Programme	12 Regu	lation and	Compliance
--	-----------	---------	------------	------------

Planned Outputs and Activities to Deliver Outputs Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input UShs T		
Output: 02 02 02 Field Inspection			
Planned Outputs:	Inputs	Quantity	Cos
1. 13 Municipalities inspected for compliance to land use regulation 3	Assorted Office Stationery (Asorted batch)	4.0	10,000
times a year;	Assorted Office Requirements (Assorted)	20.0	32,000
	Purchase of IT Equpment & accessories (Assorted)	10.0	20,00
2. 60 Town Councils inspected for land use regulation compliance;	Training materials (Assorted)	2.0	1,80
	Airtime (Bulk)	3.2	4,00
3. Inspection reports produced & follow up actions taken.	Office refreshments & other day-to-day	16.7	16,66
Activities to Deliver Outputs:	Requirement (Bulk)		
1. Conducti Pre & Post inspection meetings;	Fuel for Field Inspections (Litre)	18,000.0	45,00
2. Undertake Field trips;	Internet Services (Month)	12.0	6,00
3. Follow up communication 4. Hold Mactings with LC officials to discuss non-combined issues	Subsistance allowances (Nights)	960.0	115,20
4. Hold Meetings with LG officials to discuss non comliance issues identified;	Training venue (No)	2.0	2,00
5. Update the land use compliance database;	Vehicle servicing & maintenance (No)	20.0	20,00
6. Print an annual country land use compliance report.	Newspaper Advertisements (No of Adverts)	10.0	5,00
, I	Sitting Allowances (No of Payments)	125.0	12,00
	Courier of Circulars & other Correspondences (No.)	1,000.0	5,00
	Contract staff (Person Years)	2.0	3,33
	Permanent staff (Person Years)	0.0	71,00
	Training of staff in mobilisation skills (Trainer's fees)	2.0	2,00
	Total		377,849
	Wage Recurrent		77,874
	Non Wage Recurrent		299,975
Output: 02 02 05 Support Supervision and Capacity Building			
Planned Outputs:	Inputs	Quantity	Cos
Four regional level capacity building workshops held; (to target employees in the land use regulatory system)	Consultant to develop 1st National Ld use Cmp Rpt (Bulk)	1.0	14,00
	Office resfreshments & other day-to-day	8.0	8,00
2. Five Municipal Staff incorporated in Departmental Group Training	requiremen (Bulk)	6 400 0	16.00
activities;	Fuel (Litres)	6,400.0	16,00
3. Two staff group training undertaken;	Subsistance allowances for Workshop Participants (Night)	133.3	16,00
	Subsistance (Nights)	14.0	10,90
4. Three staff trained (courses not longer than 6 months)	Air ticket (No)	2.0	8,00
Activities to Deliver Outputs:	Books, professional newsletters & magazines (No)	49.0	3,92
1. Staff meetings;	Daily Newspapers (No)	720.0	1,08
2. Plan & hold 4 workshops;	Vehicle Servicing & repairs (No)	6.1	6,07
3. Procure goods and services;	Venue & meals for Group training (No)	2.0	4,00
4. Undertake training;	Workshop venues & meals (No of workshops)	4.0	18,00
5. Conduct M&E field trips.	Contract staff (Person Years)	0.9	1,50
	Permanent staff (Person Years)	0.0	30,00
	Tuition (Training)	3.0	6,00
	Computer & other IT accessories (Various)	8.0	8,00
	Total		154,369
	Wage Recurrent		32,904
	Non Wage Recurrent		121,465
	GRAND TOTAL		820,897
			100 45
	Wage Recurrent		199,474

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0202 Physical Planning and Urban Development

Programme 13 Physical Planning

Programme Profile

Responsible Officer: Commissioner, Physical Planning

Objectives: To attain orderly, progressive and sustainable urban and rural development, Ensure well

regulated and controlled land use, enhance public awereness on planned urban and rural

development

Outputs: - Formulation of Physical Planning policies, strategies and reports;

- Field inspection and monitoring of Physical Planning activities in Local Governments;

- Development of Regional Physical development plans;

- Oversight of land use activities by the Town and Country Planning Board;

- Support supervision and capcity building.

Project, Programme	roject, Programme 2009/10		2010/11	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
02 02 01Physical Planning Policies, Strategies,Guidelines and Standards	- Physical planning & urban development regulations, guidelines and standards finalised and desiminated - Physical Planning Act implemented -The National Land Use Policy deseminated and implemented	- Draft IEC strategy for the dissemination of the NLUP prepared; - The Physical Planning Act, 2010 assented to by the President; - Prepared draft Physical Planning and Urban Develoment regulations, guidelines and standards Prepared a draft action plan for the implementation of the NLUP and circulated it to stakehplders for comments.	- Information, Education and Communication strategy for the dissemination of the National Land Use Policy prepared; - National Land Use Policy disseminated to 80 districts - The Physical Planning Act deseminated to 80 districts.	
Total	130,496	28,462	92,899	
Wage Recurrent	65,496	28,462	32,904	
Non Wage Recurrent	65,000	0	59,995	
02 02 02Field Inspection	20 Urban Authorities Monitored and inspected.:	Conducted Monitoring and Inspection exercises in 19 Urban Authorities.	Monitoring, supervsion & planning needs assessment done for 60 Districts.	
Total	80,000	10,123	153,863	
Wage Recurrent	20,000	10,123	43,873	
Non Wage Recurrent	60,000	0	109,991	
02 02 03Devt of Physical Devt Plans	3 Plans of the Albert oil region and Greater Kampala Metropolitan Area prepared	Reconnaissance surveys and land use inventories for the Albertine Graben region carried out; Held 1 Kampala Metropolitan Area Stakeholders consultation workshop;	Situation Analysis study carried out in the Albertine Graben & K'la Metropolitan Area	
Total	65,000	5,215	77,199	
Wage Recurrent	12,000	5,215	23,033	
Non Wage Recurrent	53,000	0	54,165	

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0202 Physical Planning and Urban Development

Programme	13 PF	iysical	Pla	unning

Project, Programme	2009	/10	2010/11
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
02 02 04Fown and Country Planning Board Activities	12 Town & Country Planning Board meetings held	 - Held 10 Town and Country Planning Board meetings where various physical planning issues were handled; - 1 field exercise undertaken in Rakai to familiarise the board with the physical planning in the area; - Declaration of the Albertine Graben Planning Area. 	- 12 Town & Country Planning Board (TCPB) meetings held
Tot	ral 72,000	5,215	81,931
Wage Recurre		5,215	21,936
Non Wage Recurre	nt 60,000	0	59,995
02 02 05Support Supervision and Capacity Building		- 6 staff and 3 interns trained in GIS applications;	- 4 capacity building workshop held in central, western, northern & eastern regions; - 4 staff trained in modern urban
			planning tools and skills.
Tot	al 0		102,434
Wage Recurre	nt 0		22,441
Non Wage Recurre	nt 0		79,993
GRAND TOTA	L 347,496	49,014	508,327
Wage Recurre	nt 109,496	49,014	144,187
Non Wage Recurre	nt 238,000	0	364,139

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost		
(Quantity and Location)	Input	UShs Thousand	

Output: 02 02 01 Physical Planning Policies, Strategies, Guidelines and Standards

Planned Outputs:	Inputs	Quantity	Cost
- Information, Education and Communication strategy for the	Printing paper,pens,writing pads (Assorted)	4.0	1,560
dissemination of the National Land Use Policy prepared;	Airtime (Bulk)	4.0	1,000
	Office refreshments (Bulk)	7.0	4,900
- National Land Use Policy disseminated to 80 districts	Lunch allowance (days)	2,333.3	7,000
	Subsistance allowances (Days)	83.3	10,000
- The Physical Planning Act deseminated to 80 districts.	Fuel (Litres)	2,400.0	6,000
Activities to Deliver Outputs:	Airticket (No)	1.0	3,000
- Organising departmental meetings;	Daily news papers (No)	66.7	100
 Holding stakeholder consultation seminars/meetings; 	Hire of venue & meals (No)	1.0	10,000
- Procurement of consultancy services;	Maintanance and repairs (No)	2.0	4,000
- Holding dissemination workshops;	Tuition (No)	2.0	11,000
 Conducting public awareness programmes on land use & organised urban development. 	Printing paper (Number)	120.0	1,440
urban development.	Permanent staff (Person Years)	0.0	30,000
	To	tal	92,899
	Wage Recurr	ent	32,904
	Non Wage Recurr	ent	59,995

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0202 Physical Planning and Urban Development

Programme 13 Physical Planning

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs Input	Inputs to be purchased to deliver outputs and their cost Input UShs	
Output: 02 02 02 Field Inspection			
Planned Outputs:	Inputs	Quantity	Cost
Monitoring, supervsion & planning needs assessment done for 60	Writng pads,paper clips,pins,envelopes (Assorted)	4.0	920
Districts.	Airtime (Bulk)	7.5	3,000
Activities to Deliver Outputs:	Subsistance allowance (Day)	183.3	22,000
- Holding Departmental meetings; Holding consultative/	Lunch allowance (Days)	3,200.0	9,600
sensitisation meetings with Local Government leaders;	Fuel (Litres)	6,000.0	15,000
Report writing; - Approval of planning schemes,	Transport allowance (Months)	120.0	5,400
	Daily news papers (No)	66.7	100
	Maintainace and repairs (No)	5.0	10,000
	Office furniture (No)	4.5	18,000
	Tuition (No)	2.0	15,000
	Printing paper (Number)	80.0	960
	Procurement of computers (Number)	4.0	10,000
	Permanent staff (Person Years)	0.0	40,000
	Total		153,863
	Wage Recurrent		43,873
	Non Wage Recurrent		109,991
Output: 02 02 03 Devt of Physical Devt Plans			
Planned Outputs:	Inputs	Quantity	Cost
Situation Analysis study carried out in the Albertine Graben & K'la Metropolitan Area	Printing paper, tracing paper, drawing pens (Assorted)	78.5	1,570
Activities to Deliver Outputs:	Staff and stakeholder facilitation (Days)	83.3	10,000
- Holding departmental meetings;	Daily news papers (No)	66.7	100
- Holding consultative meetings with Local Authorities and other	Hire of venue and meals (No)	1.0	10,000
stakeholders; - Declaration of planning areas;	Maintance and repairs (No)	3.7	5,500
- Production of field reports;	Permanent staff (Person Years)	0.0	21,000
- Production of base maps - Procurement of a consultant	Hire of Consultant (Shillings/day)	1.0	12,000
	Total		77,199

	Non Wage Recurren	ıt	54,165
Output: 02 02 04 Town and Country Planning Board Activities			
Planned Outputs:	Inputs	Quantity	Cost
- 12 Town & Country Planning Board (TCPB) meetings held	Printing paper, writing pads, envelopes (Assorted)	4.0	1,500
Activities to Deliver Outputs:	Airtime (Bublk)	5.0	2,000
- Holding Preparatory meetings;	Meals and drinks (Bulk)	16.7	10,000
- Holding Freparatory meetings,	Subsistance allowance (Days)	66.7	10,000
- Photocopying of	Fuel (Litres)	4,000.0	10,000
documents;	Daily news papers (No)	66.7	100
,	Maintanance and repairs (No)	2.5	5,000
- Submission of plans;	Sitting allowances (No)	125.0	20,000
	Toners (Number)	4.0	1,400
- Report writing;	Permanent staff (Person Years)	0.0	20,000

Wage Recurrent

23,033

	Non Wage Recurre	ent	59,995
	Wage Recurre	ent	21,936
	To	tal	81,931
Report writing;	Permanent staff (Person Years)	0.0	20,000
	Toners (Number)	4.0	1,400
Submission of plans;	Sitting allowances (No)	125.0	20,000

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0202 Physical Planning and Urban Development

Programme 13 Physical Planning

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs Input		s Thousand
Output: 02 02 05 Support Supervision and Capacity Building			
Planned Outputs:	Inputs	Quantity	Cost
- 4 capacity building workshop held in central, western, northern &	Office refreshments (Bulk)	5.7	4,000
eastern regions;	Subsistance allowance (Days)	77.5	9,300
	Subsistance allowances (Days)	125.0	15,000
- 4 staff trained in modern urban planning tools and skills.	Airtime for Talkshow programmes on radio (Hours)	2.0	5,000
Activities to Deliver Outputs:	Fuel (Litres)	2,800.0	7,000
- Holding Preparatory meetings;	Airtickects (No)	3.5	10,600
5 J 3,	Daily news papers (No)	66.7	100
- Procurement of workshop venues;	Maintance and repaires (No)	2.0	4,000
	Tuition for shorrt courses (No)	5.0	10,000
- Procurement of consultancy services	Permanent staff (Person Years)	0.0	20,460
	Hire of venue & meals (Shillings/day)	1.0	15,000
	Total		102,434
	Wage Recurrent		22,441
	Non Wage Recurrent		79,993
	GRAND TOTAL		508,327
	Wage Recurrent		144,187
	Non Wage Recurrent		364,139

Programme 14 Urban Development

Programme Profile

Responsible Officer: Commissioner, Urban Development

Objectives: Promotion of orderly, sustainable and integrated Urban Development; Monitoring and

supervision of urban sector performance; Ensuring effective management and preservation of

urban heritage and environment;

Outputs: - Formulation of the National Urban Policy;

- Capacity building for effective urban management;

- Creation of urban sector database;

- Public Awareness compaign (IEC) in Urban development

VV OTRIBIAN Outputs for 2007/10 and 2010/11				
Project, Programme	2009	/10	2010/11	
Vote Function Output	Approved Budget, Planned	Releases and Preliminary	Proposed Budget, Planned	
UShs Thousand	Outputs (Quantity and Location)	Outputs (Quantity and Location)	Outputs (Quantity and Location)	

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0202 Physical Planning and Urban Development

Project, Programme	2009	/10	2010/11
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
02 02 05Support Supervision and Capacity Building	Produce a Situation Analysis Report on Urban Sector Development of the National Urban Policy Stakeholder consultative workshops. Review the existing planning Standards and Legal Framework Urban Dev't Standards & Envt'tal guidelines	- Launched Municipal Devt Forums (MDFs) in Mbarara, Kabale, Mbale, Jinja & Arua Municipalities; - Produced a Documentary on Urban Development in Uganda 2010;	- Technical staff, urban managers & politicians trained in effective management of urban development; - Capacity Needs Assessment Reports for urban local govts prepared; - Quarterly performance monitoring of the urban sector undertaken; - Technical support to Urban Local govts undertaken; - Urban sector database created.
Tota	. , -	38,117	304,229
Wage Recurrei Non Wage Recurrei	,	38,117 0	51,082 253,147
Non wage Recurred	u 524,215	0	<u> </u>
02 02 06Urban Dev't Policies, Strategies ,Guidelines and Standards	Administrative support and Capacity Building for Urban Managers Develop Training manuals on sustainable urban Infrastructure	- Produced a Situation Analysis Report for National Urban Policy; - Launched the National Urban Forum (UNUF) for Uganda and established a steering committee; - Launched the National Urban Forum Charter; - Developed pictorials for the final Draft of Solid Waste Mangt Guidelines; - Compiled Urban indicators for Mbarara, Kabale, Mbale, Jinja & Arua Municipalities; - Produced Urban Development Report for Uganda 2010	- Draft National Urban policy issues paper prepared; - Draft national urban policy prepared; - Draft strategic urban development plan prepared; - Urban compaign/EIC for urban sector launched; - Urban environmental and disaster management Audit
Tota	al 100,000	10,246	417,931
Wage Recurren	ŕ	10,246	73,491
Non Wage Recurred	nt 76,423	0	344,440
GRAND TOTA	L 714,215	48,362	722,159
Wage Recurren	ŕ	48,362	124,573
Non Wage Recurred	nt 600,638	0	597,587

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input UShs Thousand	

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0202 Physical Planning and Urban Development

Programme 14 Ur	ban Development
-----------------	-----------------

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to del	iver outputs and their cost	
(Quantity and Location)	Input	UShs The	ousand
Output: 02 02 05 Support Supervision and Capacity Building			
Planned Outputs:	Inputs	Quantity	Cost
- Technical staff, urban managers & politicians trained in effective	Advertising costs ()	4.0	9,000

management of urban development; - Capacity Needs Assessment Reports for urban local govts prepared;

- Quarterly performance monitoring of the urban sector undertaken; - Technical support to Urban Local govts undertaken;

- Urban sector database created.

Activities to Deliver Outputs:

- Organising training workshops for urban managers and politicians in effective urban management;

- Developing Capacity Needs Assessment guidelines for urban local govts;

- Undertaking quarterly performance monitoring exercises;

- Organisation of exchange visits for sharing experiences and good practices;

- Compilation of urban indicators.

Inputs	Quantity	Cost
Advertising costs ()	4.0	9,000
Airtime ()	4.0	4,000
Per diem ()	4.0	12,000
Postage /Courier services ()	4.0	525
7 (Assorted)	4.0	40,750
Books, Periodicals & Newspapers (Assorted)	4.0	3,200
Flashdisks,cds,mouses (Assorted)	4.0	2,450
Office consumables (Assorted)	4.0	4,326
Printing Paper, catridge, pens (Assorted)	4.0	9,054
Staples, calculator , punching machine (Assorted)	4.0	1,000
Stationery (Assorted)	4.0	241
Fuel, Lubricants and Oils (litres)	4.0	18,250
Airticket (number)	2.0	5,000
Contract staff (Person Years)	2.0	14,400
Permanent staff (Person Years)	0.0	46,573
Per diem (Shiilings)	4.0	46,320
Repair & service of vehicles (shiilings)	4.0	5,000
Social Security Contributions (shiilings)	4.0	1,440
Tuition (shiilings)	4.0	3,750
Consultancy Services- (shillings)	4.0	6,062
Hire of venue & meals (shillings/day)	4.0	66,400
Total		304,229
Wage Recurrent		51,082

Non Wage Recurrent

344,440

Non Wage Recurrent 253,147

Output: 02 02 06 Urban Dev't Policies, Strategies ,Guidelines and Standards

Planned Outputs:	Inputs	Quantity	Cost
- Draft National Urban policy issues paper prepared;	Lunch Allowance ()	4.0	12,000
- Draft national urban policy prepared;	Binding wire, stapler, Punching machine (Assorted)	4.0	2,050
- Draft strategic urban development plan prepared;	Computer Supplies and IT Services (Assorted)	4.0	9,800
- Urban compaign/EIC for urban sector launched;	Fue for field work, night allowances (Assorted)	4.0	48,320
- Urban environmental and disaster management Audit	General Supply of Goods and Services (Assorted)	4.0	100,750
Activities to Deliver Outputs:	Hire of venue,transport refund (Assorted)	4.0	62,295
- Holding Stakeholders consultantive workshops on the draft Urban Policy;	Office consumables (Assorted)	4.0	7,214
- Launch of the National Urban compaign on orderly urban sector;	Stationery (Assorted)	4.0	6,023
- Conducting IEC strategy in selected regions;	Fuel for daily operations (litres)	4.0	24,250
- Production of publicity materials (documentary, Urban newsletter);	Airtickets (number)	4.0	10,000
- Dissemination of the policy and guidelines to all urban local govts.	Books, Periodicals and Newspapers (number)	4.0	3,200
 Undertaking urban sector performance monitoring trips Regional Public sensitization seminars 	Permanent staff (Person Years)	0.0	67,004
- Regional I uone sensitization seminars	5 (shiilings)	4.0	525
	Advertsing costs (shillings)	4.0	12,000
	Airtime (shillings)	4.0	4,000
	Consultancy Services- (shillings)	4.0	14,543
	Repair & service of vehicles (shillings)	4.0	15,000
	Tuition (shillings)	4.0	12,500
	Total		417,931
	Wage Recurrent		73.491

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0202 Physical Planning and Urban Development

Programme 14 Urban Development

GRAND TOTAL	722,159
Wage Recurrent	124,573
Non Wage Recurrent	597,587

Project 1146 Transforming Settlements of Urban Poor

Project Profile

Responsible Officer: Commissioner/Urban Development

Objectives: To create inclusive cities without slums in order to maximize the potential of urbanization by proactively managing urban growth: I)At least 50,000 slum dwellers living within the 5 selected municipalities actively engage in both securing their rights and honouring their responsibilities through improved urban governance and formalisation. (II)At least 50,000 slum dwellers living within the 5 selected municipalities improve their qualitative and quantitative access to municipal services. (III) The Government of Uganda (national and sub national) in partnership with interested stakeholders develops effective and efficient inclusive urban development policies and strategies enabling the better management of future urban growth positively affecting the lives of 200,000 slum dweller households nationwide

Outputs:

1.1) Set up phase of the projectct1.2) Capture and expand SDIs Learning by Doing approach Rights and Responsibilitilities 1.3) Establish Municipal wide Development Forums 1.4) Registration and survey of all households and small businesses located within slum settlements s1.5) The implementation of an appropriate savings-based financial model that enables poor households to gain access to affordable finance 1.6) Participatory action research that promotes improved legal access to land and increased security of tenure through the establishment of systems that clearly define and protect rights and responsibilities attached to urban land usage, occupation and ownership, and landlord tenant relations.2.1) Formation and capacity building of Settlement level Urban Poor Organisations 2.2) The development of Municipal Development Strategies s 2.3) The development of detailed municipal Slum Upgrading Action Planlans2.4) The design and capitalisation of municipality-specific Community Upgrading Funds that are jointly managed by Settlement level Urban Poor Organisations and local authorities. 2.5) The improvement of municipal management and planning systems s 3.1) The promotion of an ongoing national urban policy dialogue that links communities, local authorities and national government as well as other nongovernmental actors 3.2) The commissioning of research into defined urban problems 3.3) The developmen of a Sustainable Urbanisation campaignn 3.4) Support the capacity of public universities to train future and existing urban planners and young professionals from other relevant fields 3.5) The development of a municipal institutional leadership programme specifically targeting "mayors, town clerks and municipal council members" but also including senior officials and management level staff 3.6) Development of the National Urban Policy and Strategic Urban Development Plan for Uganda

7/1/2010 6/30/2014 Start Date: Projected End Date:

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0202 Physical Planning and Urban Development

Project 1146 Transforming Settlements of Urban Poor

Project, Programme	2009	/10	2010/11	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
02 02 05Support Supervision and Capacity Building			-Municipal Devt forums Established in Mbarara, Mbale, Arua, Kabale and Jinja -Community Upgrading Funds operationalised -Municipal management and planning systems improved -Improved capacity of Universities	
To	tal 0		251,003	
GoU Developme	ent 0		251,003	
Donor Developme	ent 0		0	
02 02 06Urban Dev't Policies, Strategies ,Guidelines and Standards			-Participatory action research undertaken in the Five Municipalities -Nation Urban Development Forums convened -Urban Research and capacity needs assessments commissioned -Urban Campaign/EIC strategy prepared and distributed -NUP and strategic Urban Devt plan developed	
To	tal 0		259,003	
GoU Developme	ent 0		259,003	
Donor Developme	ent 0		0	
02 02 75Purchase of Motor Vehicles and Other Transport Equipment			Motor vehicle (Pick-up) purchased	
Too	tal 0		90,001	
GoU Developme	ent 0		90,001	
Donor Developme	ent 0		0	
GRAND TOTA	AL 0		600,007	
GoU Developme	ent 0		600,007	
Donor Developme	ent 0		0	

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outp	uts and their cost
(Quantity and Location)	Input	UShs Thousand

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0202 Physical Planning and Urban Development

Project 1146 Transforming Settlements of Urban Poor

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and th	eir cost
(Quantity and Location)	Input	UShs Thousand

Output: 02 02 05 Support Supervision and Capacity Building

Planned Outputs:

- -Municipal Devt forums Established in Mbarara, Mbale, Arua, Kabale and Jinja
- -Community Upgrading Funds operationalised
- -Municipal management and planning systems improved
- -Improved capacity of Universities

Activities to Deliver Outputs:

- -Preparation of Municipal Development Charters
- -Preparation of operation manuals to guide the operation of the community upgrading Fund.
- -Sensitization and awareness workshops for improved urban management
- -Organisation of public Lectures on orderly Urban Development

Total	251,003
GoU Development	251,003
Donor Development	0

Output: 02 02 06 Urban Dev't Policies, Strategies, Guidelines and Standards

Planned Outputs:

- -Participatory action research undertaken in the Five Municipalities
- -Nation Urban Development Forums convened
- -Urban Research and capacity needs assessments commissioned
- -Urban Campaign/EIC strategy prepared and distributed
- -NUP and strategic Urban Devt plan developed

Activities to Deliver Outputs:

- -Prioritising research areas that affect slum dwellers in the Five Municiplities
- -Devt of the NUDF charter & convening quarterly NUDFs
- -Developing ToRs for Research and capacity needs assessment
- -Developing and disseminating campaign materails
- -Developing an Issues Paper and first Draft of NUP.

Total	259,003
GoU Development	259,003
Donor Development	0

Output: 02 0275 Purchase of Motor Vehicles and Other Transport Equipment

Planned Outputs:

Motor vehicle (Pick-up) purchased

Activities to Deliver Outputs:

-Processing the Procurement of 1 Doublecabin Pick-up

Total	90,001
GoU Development	90,001
Donor Development	0
GRAND TOTAL	600,007
GoU Development	600,007
Donor Development	0

Vote Function: 0203 Housing

Programme 09 Housing Development and Estates Management

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0203 Housing

Programme 09 Housing Development and Estates Management

Programme Profile

Responsible Officer: Commissioner, Housing Development & Estates Mgt

Objectives: Formulation of policies & guidelines on Housing development and estates management

Provision of guidance on sustainable and organized housing

Standardizing regulation on submission and approval of building plans

Outputs: Outputs

Estates Management Policy

Proto type plans

Activities

Sensitzation of public on estate developers

Mobilization of estate /property Developers to form an association

Preparation and dissemination of Proto type Plans

Project, Programme	2009	/10	2010/11
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
)2 03 02Technical Support and Administrative Services	Review current procedures for approval of buildings plans; Standardise procedure for approval of Building plans; Construction mgt of Govt building contracts Periodic assessment & monitoring of Govt funded building projects	- Analysis of information gathered from 19 districts for review of approval of building plans ongoing M&E for MIPREP conducted; Otuke Housing project Architectural plans & BOQs prepared; - BOQs for Kasooli Project prepared; 3 mang't corporations workshops held; - Vetted 8 condominium plans; - MoES Classrm costs for Eastern Region reviewed	- Proto type plans applicable to respective cultural backgrounds developed and disseminated; backgrounds; - Building Materials Data Bank for Uganda developed and disseminated; - M&E missions conducted.
Tota	al 234,000	23,466	498,740
Wage Recurren	nt 54,000	23,466	93,824
Non Wage Recurren	at 180,000	0	404,916
02 03 03Capacity Building	Train staff in Real Estate Agency and Brokerage train staff in Auto Computer Aided Design Hold staff retreat to assess performance of the department	Trained 3 staff in Brokerage; Trained 1 staff in mixed development; Trained 1 staff in mortgage finance.	- Obligations to Local and international bodies attended to; - Public awareness on environmetally & healthy living created; - Staff training facilitated; - Goods and Services procured; - Professional and registration fees paid; - Procedures for approval of building plans disseminated to respective local governments.
Tota	al 263,000	23,466	363,220
Wage Recurrer	nt 54,000	23,466	93,243
Non Wage Recurrer	ut 209,000	0	269,977

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0203 Housing

Programme	09 Housing	Development and	l Estates Management
-----------	------------	-----------------	----------------------

Project, Programme	2009	/10	2010/11
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
02 03 04Estates Management Policy, Strategies & Reports	Finalisation of the Estates Development guidelines; Implementation of Estates infrastructure Development; Develop Proto type plans	- Procurement of the Consultant to develop the Estates; Management Policy ongoing; - Developed 50 general proto type plans; - Assessed 6 Estates in preparation for Infrustructure development.	- Estates Management (EM) Policy developed; - Estates Development and Management Bill drafted; - Estates Management Regulations developed; - Criteria for selection of government's contribution to Infrastructure Development in Estates coordinated and implemented; - Estates Regulation Board Established; -Estates databank developed.
To	tal 214,000	17,382	423,210
Wage Recurre	ent 40,000	17,382	93,237
Non Wage Recurre	nt 174,000	0	329,972
GRAND TOTA	AL 711,000	64,315	1,285,170
Wage Recurre	nt 148,000	64,315	280,304
Non Wage Recurre	nt 563,000	0	1,004,865

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input UShs Thousand	

Output: 02 03 02 Technical Support and Administrative Services

Planned Outputs: - Proto type plans applicable to respective cultural backgrounds developed

- and disseminated; backgrounds;Building Materials Data Bank for Uganda developed and disseminated;
- M&E missions conducted.

Activities to Deliver Outputs:

- Collecting data on availability of building materials;
- Updating & maintaining database
- Establishing an inventory of all sources and quality checks of local building materials in all districts;
- Developing a legal and institutional framework to promote and standardise local building materials;
- Analysing data collected on prototypes
- Procuring a consultant;
- Preparing architectural and engineering plans;
- Conducting regional consultative and sensitisation workshops;
- Distributing plans and data bank to respective local governments;
- Conducting M&E excercises for departmental actrivities.

Inputs	Quantity	Cost
Adversing expenses ()	4.0	5,000
Airtime ()	4.0	4,500
Meals & hire of venue ()	4.0	30,000
Flash disks,cds,anti-virus (Assorted)	4.0	500
Procurement of computer & it's accessoires (Number)	1.0	3,500
Permanent staff (Person Years)	0.0	85,543
Stationery (Realms)	4.0	7,000
Lunch Allowance (Shillings)	4.0	10,000
Transport refund (Shillings)	4.0	5,000

Total	498,740
Wage Recurrent	93,824
Non Wage Recurrent	404,916

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0203 Housing

Programme 09 Housing Development and Estates Management

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their	cost
(Quantity and Location)	Input U.	Shs Thousand

Permanent staff (Person Years)

Output: 02 03 03 Capacity Building

Planned Outputs: Inputs - Obligations to Local and international bodies attended to; Procurement of computer (Number)

- Public awareness on environmetally & healthy living created;
- Staff training facilitated;
- Goods and Services procured;
- Professional and registration fees paid;
- Procedures for approval of building plans disseminated to respective local governments.

Activities to Deliver Outputs:

- Contribute to preparation of annual construction exhibition;
- Facilitate staff to attend local & international commissions and conferences;
- Contribute towards international housing development agencies;
- Conducting departmental meetings;
- Conducting continuous professional development modules;
- Facilitate training of staff to upgrade skills;
- Orgainisng departmental staff retreat;
- Payment of professional and registration fees for staff to local and international bodies;
- Procurement of goods and services for the department;
- Conducting a situation analysis on approval practices in respective local governments;
- Sensitising and disseminateing information on standard procedures for approval of building plans to local governments countrywide.

Total	363,220
Wage Recurrent	93,243
Non Wage Recurrent	269,977

Quantity

1.0

0.0

Cost

3,500

85,012

Output: 02 03 04 Estates Management Policy, Strategies & Reports

Planned Outputs:

- Estates Management (EM) Policy developed;
- Estates Development and Management Bill drafted;
- Estates Management Regulations developed;
- Criteria for selection of government's contribution to Infrastructure Development in Estates coordinated and implemented;
- Estates Regulation Board Established;
- -Estates databank developed.

Activities to Deliver Outputs:

- Procurement of consultant to develop EM Policy;
- Procurement of consultant to develop EDM Bill;
- Procurement of consultant to develop EM Regulations;
- Conducting regional sensitisation and consultative workshops on EM issues:
- Conducting M&E exercise on estates development around the country;
- Coordinating and monitoring implementation of criteria for infrastructure development for different estates.

Inputs	Quantity	Cost
Procurement of computer (Number)	1.0	0
Permanent staff (Person Years)	0.0	85,007

Total	423,210
Wage Recurrent	93,237
Non Wage Recurrent	329,972
GRAND TOTAL	1,285,170
Wage Recurrent	280,304
Non Wage Recurrent	1,004,865

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0203 Housing

Programme 10 Human Settlements

Programme Profile

Responsible Officer: Commissioner, Human Settlements

Objectives: Formulate policies, legislation, procedures, monitoring and evaluation of implimentation of

housing policies and programns

Outputs: - National housing policy and reports

- Technical support and administrative services;

- Capacity building;

- Public Servants Housing Scheme

Project, Programme	2009/10		2010/11
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
02 03 01Housing Policy, Strategies and Reports	Finalise the formulation of the National Housing Policy & the 10 year Strategic Investment Plan; Finalise the drafting of the Housing Bill, Development of the National Estates Management Policy	- 1st draft of the Housing Policy prepared. - Procurement of a consultant to develop the National Estates Management Policy ongoing.	Review of the National Housing Policy finalised; Development of the 10 year strategic iinvestiment plan finalised; Drafting of the Housing Bill finalised; Housing Information System upgraded; Landlord Tenants Bill drafted.
Tota	nl 169,507	13,037	280,911
Wage Recurrer	,	13,037	48,954
Non Wage Recurren	ıt 139,507	0	231,957
02 03 02Technical Support and Administrative Services	Train 4 staff members; procurement of computers and office equipment; hold consultative workshops	 4 staff trained in GIS; Procured 2 computers and accessories. 	 - Housing cooperatives supported; - Monitoring & evaluation missions reports prepared.
Tota	al 179,683	12,168	131,811
Wage Recurren	nt 28,000	12,168	37,982
Non Wage Recurrer	nt 151,683	0	93,829

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0203 Housing

Programme	10 Human	Settlements
------------------	----------	-------------

Project, Programme	2009	/10	2010/11
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
02 03 03Capacity Building	Construction of 3 Demonstration houses; Create public awareness on good living environment & Home improvement	 - EIC materials for Housing Cooperatives developed; - held 10 public awareness programs on good housing standards; - 1 Housing & Construction exhibition held. - Celebrated the World Habitat Day 2009 	 - Local and international obligations attended to; - Public awareness on adequate and affordable housing created; - Staff training facilitated; - Goods & Services procured;
To	tal 150,000	26,073	169,701
Wage Recurre	ent 60,000	26,073	64,981
Non Wage Recurre	ent 90,000	0	104,721
GRAND TOTA	AL 499,190	51,278	582,423
Wage Recurre	ent 118,000	51,278	151,916
Non Wage Recurre	ent 381,190	0	430,506

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver output	uts and their cost
(Quantity and Location)	Input	UShs Thousand

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function:	0203	Housing
-----------------------	------	---------

Programme 10 Human Settlements

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver ou	tputs and their cost
(Quantity and Location)	Input	UShs Thousand
0.4.4.02.02.01.11.1.11.11.11.11.11.11.11.11.11.11.1		

Output: 02 03 01 Housing Policy, Strategies and Reports

Planned Outputs:

- Review of the National Housing Policy finalised;
- Development of the 10 year strategic iinvestiment plan finalised;
- Drafting of the Housing Bill finalised;
- Housing Information System upgraded;
- Landlord Tenants Bill drafted.

Activities to Deliver Outputs:

- Dissemination of the Housing Situation Analysis Report;
- Carrying out National Housing Policy Stakeholder Consultations;
- Developing the National Housing Policy;
- Development of the draft SIP;
- Drafting the Housing Bill;
- Conducting informal settlements profiling exercises;
- Compiling & updating Housing Indicators;
- Submission of draft Landlord-Tenant Bill to Cabinet.
- Reviewing housing laws and regulations;
- Conducting Landlord-tenants Bill drafting meetings.

Inputs	Ouantity	Cost
Stationery (Assorted)	3.0	480
Hire of chairs (Number)	1,500.0	750
Permanent staff (Person Years)	0.0	44,633
Hire of Projector (Shiilings/day)	3.0	180
Hire of Public Address System (Shiilings/day)	9.0	900
Hire of venue (Shillings/day)	3.0	31,500

Total	280,911
Wage Recurrent	48,954
Non Wage Recurrent	231,957

Quantity

1,000.0

100.0

250.0

2.0

0.0

Cost

500

9,000

34,629

750

4,000

Output: 02 03 02 Technical Support and Administrative Services

Planned Outputs:

- Housing cooperatives supported;

- Monitoring & evaluation missions reports prepared.

Activities to Deliver Outputs:

- Identifying cooperative groups for supporting;
- Conducting Savings mobilisation campaigns;
- Carrying out groups needs assessment;
- Carrying out Monitoring & Evaluation exercises of the housing sub sector.
- Mainstreaming HIV/AIDS issues in the housing sub sector.

Total	131,811
Wage Recurrent	37,982
Non Wage Recurrent	93,829

92

Inputs

Hire of venue (Number)

Transport for participants (Number)

Fuel for mobilization (shiilings/litre)

Advertise in print media (Supplements)

Permanent staff (Person Years)

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0203 Housing

Programme 10 Human Settlements

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input UShs Thous	sand

Output: 02 03 03 Capacity Building

Planned Outputs:	Inputs	Quantity	Cost
- Local and international obligations attended to;	Publicity materials (Assorted)	1.0	36,000
•	Permanent staff (Person Years)	0.0	59,245
- Public awareness on adequate and affordable housing created;	Hire of venue (Shiilings/day)	3.0	600
- Staff training facilitated;	Allowances for Exhibitors (shillings)	10.0	5,000

- Goods & Services procured;

Activities to Deliver Outputs:

- Organising World Habitat Day (WHD) 2010 celebrations;
- Construction of 3 demostration houses;
- Development of IEC materials;
- Carrying out Home improvement campaigns;
- Attending to International & regional obligations;
- Procurements of goods and services;
- Training one staff member in modern human settlements;
- Conducting sensitisation Radio and TV programs;
- Celebrating WHD 2010;
- Equipping the resource centre;
- Production of a shelter newsletter;
- Participating in the annual construction exhibition.

169,701
64,981
104,721
582,423
151,916
430,506

Programme 15 Office of the Director, Housing

Programme Profile

Responsible Officer: Director, Housing

Objectives: To Oversee the operations of the Directorate of Housing.

Outputs: - Coordination of the development of strategic plans and budgets for the Directorate;

- Coordination of the review of legal and policy framework in the housing sector;

- Implementation of the policies and laws in the housing sector monitored.

Project, Programme	2009/10		2010/11	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0203 Housing

Programme	15 Office o	f the Director,	Housing
-----------	-------------	-----------------	---------

Project, Programme	2009/10		2010/11
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
02 03 01Housing Policy, Strategies and Reports	Development of stategic plans and budget for the Directorate - Drafting proposals for review of legislation in the housing - public sensitization on policies, laws on the housing sector	- Organised 4 Departmental meetings; - Organised 3 Directorate meetings; - Coordinated the detailed budgeting process of the Directorate; - Coordinated preparatory arrangements for the 29th Shelter Afrique Annual General Meeting and Symposium which was held in Kampala - Provided strategic guidance on the review of the National Housing Policy.	- Development of the National Housing Policy & 10 year Strategic Investment Plan coordinated; - Drafting of the Housing Bill Coordianted; - Development of Landlord-Tenants Bill coordianted. - Development of the strategic plans and budgets for the Directorate coordinated; - Preparatory arrangements for the World Habitat Day 2010 coordinated; - Public awareness campaigns on housing policies and laws coordinated
Tot	al 66,731	11,529	69,095
Wage Recurred	nt 26,531	11,529	29,100
Non Wage Recurred	nt 40,200	0	39,996
GRAND TOTA	L 66,731	11,529	69,095
Wage Recurred	nt 26,531	11,529	29,100
Non Wage Recurred	nt 40,200	0	39,996

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input	UShs Thousand

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0203 Housing

Programme 15 Office of the Director, Housing

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost			
(Quantity and Location)	Input	UShs	s Thousand	
Output: 02 03 01 Housing Policy, Strategies and Reports				
Planned Outputs:	Inputs	Quantity	Cost	
- Development of the National Housing Policy & 10 year Strategic	Adbvertising expenses ()	4.0	400	
Investment Plan coordinated;	Lunch Allowance ()	4.0	587	
	Per diem ()	4.0	14,421	
- Drafting of the Housing Bill Coordianted;	Postage and Courier ()	1.0	25	
	Computer Supplies and IT Services (Assorted)	4.0	248	
- Development of Landlord-Tenants Bill coordinated.	General Supply of Goods and Services (Assorted)	4.0	900	
- Development of the strategic plans and budgets for the Directorate	Office consumables (Assorted)	4.0	1,600	
coordinated;	Fuel, Lubricants and Oils (litres)	4.0	7,200	
	Airtickets (number)	4.0	9,720	
- Preparatory arrangements for the World Habitat Day 2010 coordinated;	Books, Periodicals and Newspapers (Number)	4.0	96	
	Small Office Equipment (Number)		450	
- Public awareness campaigns on housing policies and laws coordinated	Stationery (Number)	4.0	500	
Activities to Deliver Outputs:	Permanent staff (Person Years)		26,531	
- Conducting Directorate technical meetings;	Repair & servicing of vehicles (shiilings) 4.0		500	
- Conducting Directorate administrative meetings;	Airtime (shillings)	4.0	1,500	
Attending Ministry Top Management meetings.Coordinating National Housing Policy development	Maintenance Machinery, Equipment and Furniture (shillings)	4.0	480	
- Coordinating the drafting of the Landlord-Tenants Bill;	tuition (shilllings)	4.0	1,370	
- Coordinating the bugdetting processes;	Total		69,095	
- Coordinating the development of a ten year strategic investiment plan.	Wage Recurrent		29,100	
	Non Wage Recurrent		39,996	
	GRAND TOTAL		69,095	
	Wage Recurrent		29,100	
	Non Wage Recurrent		39,996	

Project 0316 Support to Earthquake Disaster Victims

Project Profile

Responsible Officer: Project Coordinator

Objectives: Project Objectives:

To develop guidelines for construction techniques in earthquake prone areas;

To increase awareness of the publ;ic about seismic safety in ordwer to mitigate the effects of

earthquake disaster using both print and electonic media;

To train personnel in eartquake resistant construction techniques; and

Enhance formulation of self sustaining Disaster Management Systems at all levels of leadership ,which would not only coordinate dissemination of information ,relief and

evacuation in the event that disaster strikes but also continue sensitizing their communities on

Disaster Management

Outputs: Project Outputs:

Eartquake Resistant Construction (ERC) manuals produced Public awareness of seismic safety guidelines conducted Key stakeholders trained in seismic safety abd ERC skills

Earthquake resistant model houses built Earthquake Resource Centre set up

Technical personnel equipped with EDM sKills

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0203 Housing

Project 0316 Support to Earthquake Disaster Victims

Diaster Volunteer Teams (DVT) set up in each sub-county of the five (5) districts of Kabarole, Bundibugyo, Kasese, Kamwenge and Kyenjonjo

Project Activities:

Publicity program on Radio, TV

Sensitization of target community to enhance skills in Earthquake Disaster Management and Mitigation

Construction of model houses

Setting up Disaster Response Teams

Construction of Resource Centres to serve as a coordination centre for earthquake related issues

Start Date:

2/1/2001 Projected End Date:

6/30/2013

Workplan Outputs for 2009/10 and 2010/11

Project, Programme	2009	/10	2010/11
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location) Releases and Preliminary Outputs (Quantity and Location) Proposed Budget, Planned Outputs (Quantity and Location)		
02 03 06Awareness compaigns on Earthquake Disaster Management	 52 Awareness programs aired on radios 4 workshops organized on EDM awareness creation Participate in annual construction exhibition 1 model house constructed in Bundibugyo district 	- 2 workshops were held in Kabalore and Bundibugyo on EDM awareness; - Construction of a model house in Bundibugyo underway.	- Review of the Construction Guidelines finalised; - Technical persons trained in EDM techniques in Kasese district; - Disaster Volunteer Team formed in Kasese; - Public awareness programs on earthquake aired on radios in Rwenzori region; - 4 M&E exercises conducted; - Construction of 1 model earthquake resistant house in Bundibugyo district finalised.
Tot	al 94,000	16,136	187,386
GoU Developme	nt 94,000	16,136	187,386
Donor Developmen	nt 0	0	0
GRAND TOTA	L 94,000	16,136	187,386
GoU Developme	nt 94,000	16,136	187,386
Donor Developme	nt 0	0	0

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input	UShs Thousand

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0203 Housing

Project 0316 Support to Earthquake Disaster Victims

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input	UShs Thousand

Output: 02 03 06 Awareness compaigns on Earthquake Disaster Management

Planned Outputs:	Inputs	Quantity	Cost
- Review of the Construction Guidelines finalised;	Per diem ()	4.0	10,000
- Technical persons trained in EDM techniques in Kasese district;	Refreshments for meetings ()	4.0	4,000
- Disaster Volunteer Team formed in Kasese;	Printing paper,toner,notebooks (Assorted)	2.0	5,000
- Public awareness programs on earthquake aired on radios in Rwenzori	Construction of Resource Centre (Number)	1.0	47,000
region;	Servicing and car maintenance (Number)	3.0	9,000
- 4 M&E exercises conducted;- Construction of 1 model earthquake resistant house in Bundibugyo	Compters, printer (Pieces)	2.0	8,000
district finalised.	Transport for Participants& Facilitators (Shiilings)	3.0	3,000
	Hire of airtime on radio (Shiilings/hour)	1.0	18,000
Activities to Deliver Outputs:	Hire of venue (Shillings/day)	3.0	6,000

- Conducting ToT courses;
- Mobilising personnels to create Disaster Volunteer Teams (DVTs);
- -Training and equiping DVTs;
- Procurement of goods and services for the project;
- Conducting senstisation workshops;
- Procurement of airtime on radio stations;
- Conducting M&E exercises;
- Conducting project assessment meetings;
- Mobilising resources and materials for annual construction exhibition;
- Preparing architectural and engineering drawings;
- Mobilising resources and materials for construction of a model house.

Total	187,386
GoU Development	187,386
Donor Development	0
GRAND TOTAL	187,386
GoU Development	187,386
Donor Development	0

Project X002 Kasooli Housing Project

Project Profile

Responsible Officer: Acting Principal Housing Officer

Objectives: To provide security of tenure to 250 households

To provide access to basic infrastructure and services to 250 households

To provide access to housing finance to 250 low income earners

To increase the capacity for income generation for the Housing Association members

To improve the physical urban environment of Kasooli Settlement

Outputs: Outputs:

250 land titles issued

250 low-cost houses constructed

Physical and urban environment of Kasooli Settlement and Tororo Municipality improved

Start Date: 7/1/2010 Projected End Date: 6/30/2013

Donor Funding for Project:

			MTEF Projections		
Projected Donor Allocations (UShs)	2008/09 Budget	2009/10 Budget	2010/11	2011/12	2012/13

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0203	Housing					
Project X002 Kasool	i Housing Project					
421 UN Agencies		0.000	0.000	1.072	1.109	0.000
Total Donor Funding for Proje		0.000	0.000	1.072	1.109	0.000
Workplan Outputs for Project, Programme	2009/10 and 2010/11 2009	V/10		2010/11		
Vote Function Output	Approved Budget, Planned	Releases and Prel	iminam	Proposed Budget,	Dlannod	
UShs Thousand	Outputs (Quantity and Location)	Outputs (Quantity and Lo		Outputs (Quantity Location)		
02 03 02Technical Support and Administrative Services				- Socio-economic stur Kasoli Housing Proje out; - Kasoli physical layed developed; - 250 plots surveyed; - Kasoli community in support the project; - Monitoring and eval exercises carried out	ct cariied but nobilised to luation in Kasoli	
To GoU Developme					196,602 196,602	
Donor Developme					0	
02 03 03Capacity Building				- 250 households train income generation;	ned in	
				- 250 households train savings and bookkeep		
				- 250 loans for econo stabilisation advanced beneficiaries.		
To					169,002	
GoU Developme					169,002	
Donor Developme	ent 0				0	
02 03 72Government Buildings and Administrative Infrastructure				- 55 housing units co- 55 plots landscaped	;	
To	tal 0			- 55 compounds beau	atified 0	
GoU Developme					0	
Donor Developme	ent 0				0	
02 03 73Roads, Streets and Highways				- 2 km of roads open	ed;	
				- 2 km of street lights	installed;	
				 4 km of drainage ch opened. 		
To GoU Developme					194,302 194,302	
Donor Developme					194,302	
02 03 75Purchase of Motor Vehicles and Other				- 1 Pick-up vehicle pu		
Transport Equipment				- 1 Motorcycle purch	ased	
To	tal 0				83,001	
GoU Developme					83,001	
Donor Developme	ent 0				0	

Vote Function: 0203 Housing			
Project X002 Kasooli Housing Project			
GRAND TOTAL 0	642,9	008	
GoU Development 0	642,9	908	
Donor Development 0		0	
Annual Workplan for 2010/11 - Outputs, Activ	ities, Inputs and their Cost		
Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs a Input		st s Thousand
Output: 02 03 02 Technical Support and Administrative Service	es		
Planned Outputs:	Inputs	Quantity	Cost
- Socio-economic study on Kasoli Housing Project cariled out;	Contract staff (Person Years)	4.0	28,800
- Kasoli physical layout developed;	Allowances (shillings)	4.0	47,000
- 250 plots surveyed;	Hire of Venues (shillings)	4.0	2,000
 Kasoli community mobilised to support the project; 	Payment of NSSF (Shillings)	4.0	4,320
- Monitoring and evaluation exercises carried out in Kasoli	Subsistance (shillings)	4.0	40,000
Activities to Deliver Outputs:	Telecommunication (shillings)	4.0	2,000
Project staff recruited	Welfare & Entertainment (unit)	4.0	2,000
Needs assement done	Goods (units)	4.0	20,000
Physical layout developed Land surveyed Community sensitisation carried out Bills of Quantities and house designs developed Monitoring and evaluation caried out	Quarterly fuel requirement for operations (Value)	4.0	60,600
	Total		196,602
	GoU Development		196,602
	Donor Development		0
Output: 02 03 03 Capacity Building			
Planned Outputs:	Inputs	Quantity	Cost
- 250 households trained in income	Fuel, Lubricants and Oils (shillings)	4.0	30,796
generation;	Allowances (units)	16.0	80,000
	Income generating loans to households (units)	65.9	69,297
- 250 households trained in savings and bookkeeping;	Office imprest (units)	16.0	8,000
- 250 loans for economic stabilisation advanced to Kasoli beneficia	nries.		
Activities to Deliver Outputs:			
Kasoli community trained in savings and book-keeping Kasoli community trained in income generation			
	Total		169,002
	GoU Development		169.002

Donor Development

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0203 Housing

Project X002 Kasooli Housing Project

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input	UShs Thousand

Output: 02 0372 Government Buildings and Administrative Infrastructure

Planned Outputs:

- 55 housing units constructed;
- 55 plots landscaped;
- 55 compounds beautified

Activities to Deliver Outputs:

Construction of houses by contractor Landscaping of project plots Beautification of compounds

 Total
 0

 GoU Development
 0

 Donor Development
 0

Output: 02 03 73 Roads, Streets and Highways

Planned Outputs:	Inputs	Quantity	Cost
- 2 km of roads opened;	Monitoring of works (units)	4.0	14,000
• ,	Roads street lights drainange (units)	1.0	214 300

- 2 km of street lights installed;
- 4 km of drainage channels opened.

Activities to Deliver Outputs:

Opening of 2km of roads Installation of street lights

Creation of 4km of stormwater drainange

Total 194,302
GoU Development 194,302
Donor Development 0

Output: 02 0375 Purchase of Motor Vehicles and Other Transport Equipment

Planned Outputs:	Inputs	Quantity	Cost
- 1 Pick-up vehicle purchased	Pick-up D/cabin & Motorcycle ()	0.0	0
	Pick-up D/cabin & Motorcycle (unit)	1.0	83,000
- 1 Motorcycle purchased	Vehicle & M Cycle (unit)	0.0	0

Activities to Deliver Outputs:

- Placement of adverts in the newspapers;
- Contracts committee decisions

83,001	Total
83,001	GoU Development
0	Donor Development
642,908	GRAND TOTAL
642,908	GoU Development
0	Donor Development

Vote Function: 0249 Policy, Planning and Support Services

Programme 01 Finance and Administration

Programme Profile

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0249 Policy, Planning and Support Services

Programme 01 Finance and Administration

Responsible Officer: Under Secretary, F&A

Objectives: The programme provides support services to technical departments in; Resource management,

administration, policy formulation and coordination, procurement and disposal management

and information management.

Outputs: Outputs:

- Policy, consultation, planning and monitoring services

- Ministry support services

- Ministerial and Top Management services

- Information Management

- Procurement & disposal services

- Accounts and Internal Audit Services

- Purchase of office and Residential furniture and fittings

Activities:

- Preparation and submission of MPS to Parliament;
- Preparation and submission of Cabinet Memoranda;
- Undertaking adminstrative and support services activities;
- Organising Top Management and general staff meetings;
- Managing Information;
- Procurement of goods, services, works, and disposal of goods;
- Management of resources.

Project, Programme		/10	2010/11
•	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
2 49 01Policy, consultation, planning and monitoring services	- Preparation and submission of MPS to Parliament.	- MPS prepared and submitted to Parliament;	- MPS prepared and submitted to Parliament;
	- Preparation and submission of 10 Cabinet memoranda.	- Prepared and submitted 8 Cabinet Papers to Cabinet Secretariat;	 10 Cabinet memoranda prepared and submitted to Cabinet Secretariat;
	- Preparation & submission of 2 Returns to cabinet on implementation of Cabinet directives.	- 2 Cabinet Returns for the Calender 2009 prepared and submitted to Cabinet Secretariat.	- 2 Cabinet Returns on the implementation of Cabinet decisions prepared and submitted;
Tota	d 65,047	8,344	140,401
Wage Recurren	nt 19,200	8,344	21,058
Non Wage Recurren	at 45,847	0	119,342

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0249 Policy, Planning and Support Services

Project, Programme	2009	/10	2010/11	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
02 49 02Ministry Support Services (Finance and Administration)	-100 offices equiped and mantainedAll staff paid salaries, lunch and footage allowancesAll approved posts filledAll staff appraised regularly4 field monitoring trips and reports -81 vehicles in good running condition -24 hour security services providedAttend all ministry's international obligations	- 112 offices equiped and maintained; - 240 staff paid salaries, lunch and footage allowances; - 26 approved posts filled; - 16 staff confirmed in appointment; - 6 staff promoted to various levels; - 160 staff appraised; - 4 Monitoring and evaluation exercises under taken; - 75 Ministry vehicles serviced and maintained; - Provided security to Ministry premises, property and persons at Hqtrs, Port Bell road and Entebbe offices; - Office premises at Hqtr, Port Bell road and Entebbe cleaned - Paid utility bills; - Fuel cards for entitled officers loaded and updated; - 1500 X-mas cards procured and distributed;	-174 offices maintained; - 30 offices equiped; - 392 staff paid salaries, lunch and footage allowances; - 60 approved posts filled; - 200 staff appraised regularly; - 4 field monitoring & evaluation exercise undertaken and 4 reports prepared; - 83 vehicles serviced and maintained in good running condition; - Security services provided to the Ministry premises, properties and persons; - 8 Ministry's international obligations attended; - All audit queries responded to.	
Total	1,372,800	113,739	1,194,003	
Wage Recurrent	t 261,735	113,739	242,182	
Non Wage Recurrent	t 1,111,065	0	951,821	
02 49 03Ministerial and Top Management Services	- Hold 4 Top Policy Meetings - Hold 12 Heads of Department meetings - Hold 2 General Staff meetings - Hold 1 end of year staff party	 Organised 3 Top Policy meetings; Organised 4 Heads of Department meetings; Held 1 general staff meeting; Held 1 end of year staff party and recognised the best performers in the Ministry. 	 - 4 Top Policy Meetings organised; - 6 Heads of Department meetings organised; - 2 General Staff meetings organised - 1 End of year staff party organised. - Ministry staff retreat organised. 	
Total	,	0	74,451	
Wage Recurrent		0	44,251	
Non Wage Recurrent	t 30,000	0	30,200	
2 49 04Information Management	- 20 statements to be disseminated	- 14 statements on MLHUD related matters disseminated;	- 5 statements on MLHUD related information disseminated - 5 media supplements issued	
	- 20 media supplements	- 15 media supplements issued;	- MLHUD Clients Charter disseminated and implemented	
	- Clients Charter pre-tested	- Clients Charter pre-tested by all Directorates;	- Ministry's strategic information managed	
		 Managed the Ministry's strategic information. 		
Total	50,000	6,779	51,504	
Wage Recurrent	t 15,600	6,779	17,107	
	t 34,400	0	34,397	

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0249 Policy, Planning and Support Services

Programme	01	Finance	and Aa	lministration
-----------	----	---------	--------	---------------

Project, Programme	2009/10		2010/11		
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
024905Procurement and Disposal Services	Prepare an aggregate Ministry's procurement plan for 2009/10; Coordinate & procure goods & services for the Ministry for FY 2009/10 amounting to 300 contracts; prepare & submit monthly procurement & disposal reports to PPDA, Monitor the implementation of contracts awarded.	- Records of all procurements handled and maintained; - Updated the pre-qualification list of Service Providers; - 700 Contracts awarded and maintained; - Prepared an Invoice Register; - Instituted a Procurement tracking systems; - Appointed 8 Department Procurement Coordinators.	- Procurement plan FY 2010/11 prepared; - 12 Monthly procurement reports prepared and submitted to PPDA; - Disposal of goods worth UGX 20 million undertaken; - Procurement of goods, services & works amounting to 300 contracts undertaken; - Monitoring of contracts undertaken		
Tota	1 41,000	2,173	82,135		
Wage Recurren	,	2,173	6,141		
Non Wage Recurren	t 36,000	0	75,994		
02 49 06Accounts and internal Audit Services	-Maintain IFMS in running conditionprepare and submit 9 months accounts, and final accountsAddress all issues raised by PAC4 Quarterly Audit reports	- IFMS maintained in good running conditions; - Prepared 4 Qterly Internal Audit & 4 Payroll Audit reports; - Prepared 4 field Inspection reports; - Prepared the final accounts and submitted it to MFPED;	- IFMS maintained; - 9 months accounts prepared and submitted to MFPED; - Final accounts prepared & submitted to the relevant authorities;		
		- Responded to all audit queries.			
Tota	80,000	24,335	107,653		
Wage Recurren	t 56,000	24,335	61,410		
Non Wage Recurren	t 24,000	0	46,243		
02 49 99Arrears					
Tota	5,500,000	0	5,847,508		
Wage Recurren	t 0	0	0		
Non Wage Recurren	t 5,500,000	0	5,847,508		
GRAND TOTAL	7,138,847	155,370	7,497,655		
Wage Recurren	t 357,535	155,370	392,150		
Non Wage Recurren	t 6,781,312	0	7,105,505		

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input	UShs Thousand

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0249 Policy, Planning and Support Services

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input	UShs Thousand

Output: 02 49 01 Policy, consultation, planning and monitoring services

Inputs	Quantity	Cost
Service & repair of vehicles ()	4.0	36,204
Assorted stationery (Assorted)	4.0	489
Night Allowances (Number)	4.0	4,800
Printing MPS (Number)	700.0	25,200
Permanent staff (Person Years)	0.0	19,200
Staples (pieces) 4.0	4.0	200
Fuel for daily operations (shillings)	4.0	47,459
Lunch Allowance (Shillings)	4.0	3,000
	Service & repair of vehicles () Assorted stationery (Assorted) Night Allowances (Number) Printing MPS (Number) Permanent staff (Person Years) Staples (pieces) Fuel for daily operations (shillings)	Service & repair of vehicles () 4.0 Assorted stationery (Assorted) 4.0 Night Allowances (Number) 4.0 Printing MPS (Number) 700.0 Permanent staff (Person Years) 0.0 Staples (pieces) 4.0 Fuel for daily operations (shillings) 4.0

- Preparation and submission of 10 Cabinet memoranda.
- Preparation & submission of 2 Returns to cabinet on implementation of Cabinet

Total	140,401
Wage Recurrent	21,058
Non Wage Recurrent	119,342

Wage Recurrent

Non Wage Recurrent

242,182 951,821

Output: 02 49 02 Ministry Support Services (Finance and Administra	tion)		
Planned Outputs:	Inputs	Quantity	y Cost
-174 offices maintained;	Computer Supplies and IT Services (Assorted)	4.0	16,000
- 30 offices equiped;	General Supply of Goods and Services (Assorted)	4.0	20,753
- 392 staff paid salaries, lunch and footage allowances;	IFMS Recurrent Costs (Assorted)	4.0	10,800
- 60 approved posts filled;- 200 staff appraised regularly;	Printing, Stationery, Photocopying and Binding (Assorted)	4.0	60,200
- 4 field monitoring & evaluation exercise undertaken and 4 reports	Sugar,teabags,snacks (Assorted)	4.0	20,200
prepared;	Night Allowances (Number)	4.0	70,362
- 83 vehicles serviced and maintained in good running condition;	Small Office Equipment (number)	4.0	2,000
- Security services provided to the Ministry premises, properties and	Contract staff (Person Years)	4.0	12,000
persons; - 8 Ministry's international obligations attended;	Permanent staff (Person Years)	0.0	220,805
- All audit queries responded to.	Lunch & Night Allowances (shiilings)	4.0	52,001
Activities to Deliver Outputs:	Medical expenses (shiilings)	4.0	7,200
•	Renovations & repairs (shillimngs)	4.0	15,000
Procurement of office equipment;Preparation of pay change reports;	Airtickets (shillings)	4.0	80,000
- Submission of pay change reports;	Aitime (shillings)	4.0	70,614
- Carrying out monitoring and evaluation field trips;	Books, Periodicals and Newspapers (shillings)	4.0	9,020
- Submission of vacant posts to PSC;	Fuel for daily operations & field work (shillings)	4.0	100,236
- Purchase of office equipment; - Preparation of audit querry reports.	Information and Communications Technology (shillings)	4.0	4,480
- Appraising staff	Maintenance Machinery, Equipment and Furniture (shillings)	4.0	12,000
	Postage and Courier (shillings)	4.0	4,800
	Property Expenses (shillings)	4.0	73,123
	Recrutiment costs (shillings)	2.0	5,000
	Service & repair of vehicles (shillings)	4.0	117,000
	Tuition (shillings)	4.0	8,000
	Hire of venue & meals (Shs/day)	1.0	20,000
	Guard and Security services (shs/month)	4.0	79,852
	Electricity (Units)	4.0	28,920
	Water costs (units)	4.0	35,000
	Total	l	1,194,003

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0249 Policy, Planning and Support Services

Programme 01 Finance and Administration			
Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs Input		st s Thousana
Output: 02 49 03 Ministerial and Top Management Services			
Planned Outputs:	Inputs	Quantity	Cost
- 4 Top Policy Meetings organised;	Printing, Stationery, Photocopying and Binding	4.0	9,59
- 6 Heads of Department meetings organised;	(Assorted) Sugar, snacks (Assorted)	4.0	5,611
2 General Staff meetings organised1 End of year staff party organised.	Permanent staff (Person Years)	0.0	40,34
- Ministry staff retreat organised.	Lunch Allowance (shillings)	4.0	5,000
Activities to Deliver Outputs:			
 Organising 4 Top Policy & 6 HoD Meetings; Organising 2 general staff meeting; Organising 1 end of year staff party. Organising 1 staff retreat 			
	Tota	l	74,451
	Wage Recurren	t	44,251
	Non Wage Recurrent	t	30,200
Output: 02 49 04 Information Management			
Planned Outputs:	Inputs	Quantity	Cost
- 5 statements on MLHUD related information disseminated	1 (Assorted)	4.0	8,00
- 5 media supplements issued	Printing, Stationery, Photocopying and Binding	4.0	6,000
MLHUD Clients Charter disseminated and implemented Ministry's strategic information managed	(Assorted) Sugar, snacks (Assorted)	4.0	2,000
Activities to Deliver Outputs:	Books, Periodicals and Newspapers (number)	4.0	5,000
- Preparation of MLHUD related information;	Permanent staff (Person Years)	0.0	15,597
- Dissemination of MLHUD related information to the public;	Advertising and Public Relations (Shiilings)	4.0	9,000
- issuance of media supplements	Lunch Allowance (shillings)	4.0	4,400
- Implementation of Clients Charter	Tota	l	51,504
- Managing the Ministry's information	Wage Recurren	t	17,107
	Non Wage Recurren	t	34,397
Output: 02 49 05 Procurement and Disposal Services			
Planned Outputs:	Inputs	Quantity	Cost
- Procurement plan FY 2010/11 prepared;	Computer Supplies and IT Services (Assorted)	4.0	5,000
 12 Monthly procurement reports prepared and submitted to PPDA; Disposal of goods worth UGX 20 million undertaken; 	Printing, Stationery, Photocopying and Binding (Assorted)	4.0	6,000
- Procurement of goods, services & works amounting to 300 contracts undertaken;	Sugar, snacks (Assorted) Fuel, Lubricants and Oils (litres)	4.0 4.0	5,000 4,000
- Monitoring of contracts undertaken	Books, Periodicals and Newspapers (Number)	4.0	4,000
Activities to Deliver Outputs:	Permanent staff (Person Years)	0.0	5,599
- Preparation of the Ministry's procurement plan;	Advertising and Public Relations (shillings)	4.0	6,000
- Preparation & submission of monthly procurement reports;	Service & repair of vehicles (shillings)	4.0	3,000
- Disposal of goods;	Sitting Allowance (shillings)	4.0	43,000
General procurement of goods, services & works.Monitoring awarded contracts.	Tota	l	82,135
	Wage Recurrent	t	6,141
	Non Wage Recurren	t	75,994

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0249 Policy, Planning and Support Services

Programme 01 Finance and Administration

Planned Outputs and Activities to Deliver Outputs

(Quantity and Location)	Input	USh	s Thousand
Output: 02 49 06 Accounts and internal Audit Services			_
Planned Outputs:	Inputs	Quantity	Cost
- IFMS maintained;	Computer Supplies and IT Services (Assorted)	4.0	9,000
- 9 months accounts prepared and submitted to MFPED;	IFMS Recurrent Costs (Assorted)	4.0	17,000
- Final accounts prepared & submitted to the relevant authorities;	Reapair & service of vehicles (Assorted)	4.0	5,247
Activities to Deliver Outputs:	Sugar, snacks (Assorted)	4.0	4,000
- Servicing and maintaining IFMS equipment;	Permanent staff (Person Years)	0.0	55,990
- Preparation of 9 months accounts;	Lunch Allowance (shilings)	4.0	5,000
- Preparation of final accounts;	Airtime (shillings)	4.0	6,000
	To	tal	107,653

Inputs to be purchased to deliver outputs and their cost

Wage Recurrent

Non Wage Recurrent

61,410

46,243

Output: 02 49 99 Arrears

Planned Outputs:

Activities to Deliver Outputs:

Total	5,847,508
Wage Recurrent	0
Non Wage Recurrent	5,847,508
GRAND TOTAL	7,497,655
Wage Recurrent	392,150
Non Wage Recurrent	7,105,505

Programme 02 Planning and Quality Assurance

Programme Profile

Responsible Officer: Commissioner, Planning & Quality Assurance

Objectives: To oversee the strategic planning of the sector, preparation of Ministry's budgets, monitoring

and evaluation, quality assurance and coordination of the training function in the Ministry.

Outputs: - Monitoring & evaluation;

- Coordinate Budget preparation;
- Coordinate Sector Statistics collection, analysis and dissemination;
- Coordinate LHUD Sector Working Group activities;
- Preparation of Annual Budget Performance Report
- Resource mobilization for the Sector
- Coordinate the development of the Sector Strategic Plan
- Coordinate Ministry staff training programmes

Project, Programme	2009/10		2010/11	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0249 Policy, Planning and Support Services

Programme 02 Planning and Quality Assurance

Project, Programme	2009	/10	2010/11	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
02 49 01Policy, consultation, planning and monitoring services	BFP FY 2009/10- 2011/12 submitted to MFPED - Annual Budget Performance report for FY 2008/2009 - 4 Proposals on improved service delivery - 4 Quarterly budget monitoring reports - 4 field trips & reports - Ministry's Strategic Plan	- BFP FY 2009/10 -2011/12 and detailed budget preprared & submitted to MFPED; - Procured a Consultant to develop LHUD sector Strategic Investment Plan; - 4 Field Monitoring exercises conducted to review sector performance at Local Governments; - 2 Project proposals approved by the MFPED - Trained 240 staff under both short and long term; - 100 staff were voluntarily tested and counselled; - Conducted 1 sensitisation workshop on HIV/AIDS and Gender Mainstreaming.	- BFP FY 2010/11- 2012/13 prepared & submitted to MFPED; - Detailed FY 2010/11 budget estimates prepared & submitted to MFPED; - Annual Budget Performance Report for FY 2009/2010 produced; - 4 Proposals on improved service delivery developed; - 4 Quarterly budget monitoring reports prepared; - 4 field monitoring exercises & 4 reports prepared; - Ministry's Strategic Plan developed; - LHUD Sector Working Group meetings facilitated; - LHUD Sector Statistics development disseminated - 100 staff trained in gender mainstreaming - MLHUD Gender Strategic Plan developed; - MLHUD HIV/AIDS Strategic Plan developed; - VCT for 150 staff undertaken; - 100,000 Condoms distributed to staff; - Workplace HIV/AIDS Policy developed; - 250 staff trained: long -term (10) & short-term (240) - LGFP Issues Paper for FY	
To	tal 766,821	61,057	2011/12 prepared. 733,176	
Wage Recurre	ent 140,504	61,057	154,146	
Non Wage Recurre	ent 626,317	0	579,030	
GRAND TOTA	AL 766,821	61,057	733,176	
Wage Recurre	ent 140,504	61,057	154,146	
Non Wage Recurre	ent 626,317	0	579,030	

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and th	neir cost
(Quantity and Location)	Input	UShs Thousand

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0249 Policy, Planning and Support Services

Programme 02 Planning and Quality Assurance

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to de	liver outputs and their cost
(Quantity and Location)	Input	UShs Thousand
Output: 02 4901 Policy consultation planning and manitoring services		

Ծաւթաւ.	02 4901 Foncy, consultation, planning and monitoring services	

Output: 02 49 01 Policy, consultation, planning and monitoring service	S		
Planned Outputs:	Inputs	Quantity	Cost
- BFP FY 2010/11- 2012/13 prepared & submitted to MFPED; - Detailed FY 2010/11 budget estimates prepared & submitted to MFPED;	Electric fans, carpets, insecticide, toiletpaper, (Assorted)	3.0	10,395
- Annual Budget Performance Report for FY 2009/2010 produced;	Pens,boxfiles,pins,staples,highlighters (Assorted)	5.0	18,218
- 4 Proposals on improved service delivery developed;	Sugar,teabags,snacks (Assorted)	4.0	16,516
4 Quarterly budget monitoring reports prepared;4 field monitoring exercises & 4 reports prepared;	Fuel for coordinating daily activities &field work (Litres)	4.0	63,800
- Ministry's Strategic Plan developed;	Servicing of Photocopier (N/A)	4.0	2,000
- LHUD Sector Working Group meetings facilitated;	Books, Newspapers & periodicals (Number)	4.0	1,784
- LHUD Sector Statistics development	Photocopier toner (Number)	14.0	4,200
disseminated	Photocopying paper (Number)	807.0	12,105
 100 staff trained in gender mainstreaming MLHUD Gender Strategic Plan developed; 	Printer Catridges (Number)	62.0	14,260
- MLHUD HIV/AIDS Strategic Plan developed; - VCT for 150 staff undertaken;	Printing Annual Budget Performance Report (Number)	1,000.0	12,000
- 100,000 Condoms distributed to staff;	Printing paper (Number)	3.0	39
- Workplace HIV/AIDS Policy developed;	Procurement of computers (number)	2.0	7,000
- 250 staff trained: long -term (10) & short-term (240)	Procurement of Flash disk/memory stick (Number)	11.0	550
- LGFP Issues Paper for FY 2011/12 prepared.	Procurement of Printer (Number)	1.0	1,500
Activities to Deliver Outputs:	Contract staff (Person Years)	4.0	5,280
- Organising Budget / Planning meetings;	Permanent staff (Person Years)	0.0	140,540
- Preparation of Annual Budget Performance Report for FY 2009/10;	Service & repair of vehicles (Shiilings)	4.0	46,200
- Preparation of LGFP Issues Paper for FY 2011/12;	Transport for participants (Shiilings)	600.0	30,600
- Undertaking field monitoring & preparation of field reports	Tuition (shiilings)	4.0	22,680
- Preparation of Budget monitoring reports;- Preparation of Project Proposals;	Fuel for coordination and mobilzation (Shiilings/litre)	5,500.0	16,500
- Preparation of quarterly progress reports;	Airtime (shillings)	4.0	15,000
- Preparation of Ministry's Strategic Pllan /Investment Plan;	Consultncy services (shillings)	4.0	69,994
- Conducting Budget preparation workshops;	Lunch & Night Allowances (shillings)	4.0	78,508
 Conducting LHUD Sector Working Group meetings; Dissemination of MLHUD Facts & Figures; 	Night Allowances during field work (shillings)	4.0	93,800
- Conducting VCT for staff;	NSSF contributions (shillings)	4.0	528
- Distributing condoms;	Paints & labour costs (shillings)	1.0	2,726
- Developing HIV/AIDS and Gender mainstreaming strategic plans.	Subscritpions to Professional bodies (shillings)	1.0	2,500
	Hire of Venue (Shillings/day)	4.0	10,000
	Total		733,176
	Wage Recurrent		154,146
	Non Wage Recurrent		579,030
	GRAND TOTAL		733,176
	Wage Recurrent		154,146
	Non Wage Recurrent		579,030

Programme 16 Internal Audit

Programme Profile

Responsible Officer: Senior Internal Auditor

To provide Independent, objective Assurance and Consulting services to management that are

designed to bring a systematic, disciplined approach to evaluate and improve the

effectiveness of risk management, internal control systems and compliance with government

processes.

Outputs: Outputs:

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0249 Policy, Planning and Support Services

Programme 16 Internal Audit

Quarterly Internal Audit Reports prepared and Quarterly Payroll Reports Prepared Activities:

Risk Based Audits, Systems Audits, Performance Audits, Field Audit Inspections and Meetings

Project, Programme	2009/10		2010/11
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
2 49 06Accounts and internal Audit Services	4 Payroll reports 4 Internal Audit reports	 4 payroll reports prepared; 4 Internal Audit Reports prepared; 2 Field inspection reports prepared. 	- 4 Quarterly Internal Audit Reports Prepared; - 4 Quarterly Payroll Reports Prepared
Tota	al 103,101	26,960	145,701
Wage Recurren	ıt 26,960	26,960	29,570
Non Wage Recurren	nt 76,141	0	116,131
GRAND TOTAL	L 103,101	26,960	145,701
Wage Recurren	nt 26,960	26,960	29,570
Non Wage Recurren	nt 76,141	0	116,131

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost		
(Quantity and Location)	Input	UShs Thousand	
Output: 02 49 06 Accounts and internal Audit Services			
Planned Outputs:	Inputs	Quantity	Cost
- 4 Quarterly Internal Audit Reports Prepared;	Staff Training (Amount /staff)	4.0	3,341
	Binding materials (Assorted)	1.0	5,000
- 4 Quarterly Payroll Reports Prepared	Sugar,tea bags,snacks (Assorted)	4.0	4,800
Activities to Deliver Outputs:	Calculators, punching Machine (Number)	2.0	2,500
- Carry out Risk Based Audits	Newpapers, periodicals (Number)	4.0	1,500
- Carry out Performance Audits	Photociopier paper (Number)	76.0	988
- Carry out Systems Audits	printer catridge (Number)	8.0	2,000
- Carry out Field Inspections	Procurement of computer & accessories (Number)	1.0	3,500
- Hold Meetings	Staple wire (Number)	6.0	12
	Permanent staff (Person Years)	0.0	26,960
	Airtickets (Shiilings)	2.0	10,000
	Fuel for field work (Shiilings)	4.0	22,000
	Night Allowances (shiilings/night)	4.0	18,801
	Airtime (Shillings)	4.0	4,500
	Assorted goods & services (Shillings)	4.0	7,300
	Fuel for daily operations (shillings)	4.0	24,399
	Service & maintance of vehilces (shillings)	4.0	3,500
	Subscription to Professional bodies (Shillings)	1.0	2,000
	Total		145,701
	Wage Recurrent		29,570
	Non Wage Recurrent		116,131

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0249 Policy, Planning and Support Services

Programme 16 Internal Audit

 GRAND TOTAL
 145,701

 Wage Recurrent
 29,570

 Non Wage Recurrent
 116,131

Project 0162 Support to PQAD

Project Profile

Responsible Officer: Commissioner PQAD

Objectives: To facilitate and improve the Lands, Housing & Urban Devt sector capacity for planning of

programmes and projects

To enhance monitoring ,evaluation and coordination in the Lands, Housing & Urban Devt

sector

Outputs: 6 vehicles procured

1 heavy duty phococopiers procured

3 computers procured

Planning and budgeting documents prepared and submitted to MFPED

Start Date: 7/1/2010 *Projected End Date:* 6/30/2013

Workplan Outputs for 2009/10 and 2010/11

Project, Programme	2009	/10	2010/11	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
02 49 01Policy, consultation,			- 2 computers procured;	
planning and monitoring services			- Sector activities in Local Governments Monitored	
Tota	al 0		8,000	
GoU Developmen	nt 0		8,000	
Donor Developmen	ıt 0		0	
02 49 75Purchase of Motor Vehicles and Other Transport Equipment			1 station wagon procured	
Tota	al 0		132,002	
GoU Developmen	nt 0		132,002	
Donor Developmen	nt 0		0	
02 49 76Purchase of Office and ICT Equipment, including Software			1 Photocopier procured	
Tota	al 0		10,000	
GoU Developmen	nt 0		10,000	
Donor Developmen	nt 0		0	
GRAND TOTAL	L 0		150,002	
GoU Developmen	ıt 0		150,002	
Donor Developmen	ıt 0		0	

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0249 Policy, Planning and Support Services

Project 0162 Support to PQAD

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs		
(Quantity and Location)	Input	USh	s Thousand
Output: 02 4901 Policy, consultation, planning and monitoring serv	vices		
Planned Outputs:	Inputs	Quantity	Cos
- 2 computers procured;	Procurement of Computers (Number)	2.0	7,00
- Sector activities in Local Governments Monitored	Procurement of Printer (Number)	1.0	1,00
- Sector activities in Local Governments Monitored Activities to Deliver Outputs:			
- Procrement of 2 computers			
- Procrement of 2 computers			
- Undertaking Monitoring activities.			
	Total		8,000
	GoU Development		8,000
	Donor Development		0
Output: 02 4975 Purchase of Motor Vehicles and Other Transport	Equipment		
Planned Outputs:	Inputs	Quantity	Cos
1 station wagon procured	Procurement of 1 station wagon (Number)	1.0	132,00
Activities to Deliver Outputs:			
- Placement of adverts in the news papers;			
	Total		132,002
	GoU Development		132,002
	Donor Development		0
Output: 02 4976 Purchase of Office and ICT Equipment, including	Software		
Planned Outputs:			
1 Photocopier procured			
Activities to Deliver Outputs:			
- Procurement of 1 photocopier			
	Total		10,000
	GoU Development		10,000
	Donor Development		0
	GRAND TOTAL		150,002
	GoU Development		150,002
	Donor Development		(

Project 1029 Construction of MLHUD

Project Profile

Responsible Officer: Permanent Secretary

Objectives: Objective:- To organise the headquarters building to provide safe, efficient and adequate

office accomodation, infrstructural services and installations befitting the work place of a Minstry Headquarters. To accommodate the housing directorate currently located on Portbell

Road.

Outputs: Expected Outputs: - Consultant Procured, Tender documents comprising Architexctural and

Engineering drawings and bills of quantities prepared, Contractor Procured, Building and

associated works in respect of the extension completed.

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0249 Policy, Planning and Support Services

Project 1029 Construction of MLHUD

Start Date:

1/10/2008

Projected End Date:

1/5/2011

Workplan Outputs for 2009/10 and 2010/11

Project, Programme	2009	/10	2010/11	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
02 49 72Government Buildings and Administrative Infrastructure	Construction of MLHUD Headquarters	Scheme design for the construction of additional floors ongoing.	2 additional floors constructed	
To	tal 600,000	70,660	600,007	
GoU Developme	ent 600,000	70,660	600,007	
Donor Developme	ent 0	0	0	
GRAND TOTA	AL 600,000	70,660	600,007	
GoU Developme	ent 600,000	70,660	600,007	
Donor Developme	ent 0	0	0	

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their co	st
(Quantity and Location)	Input USh	s Thousand

Output: 02 4972 Government Buildings and Administrative Infrastructure

Planned Outputs:InputsQuantityCost2 additional floors constructedProcurement of Contractor (N/A)4.0520,000

Activities to Deliver Outputs:

- Construction of 2 additional floors
- Monitoring & supervision of the construction process;
- Report writing;
- Preparation of payment documents

Total	600,007
GoU Development	600,007
Donor Development	0
GRAND TOTAL	600,007
GoU Development	600,007
Donor Development	0

Sector:Lands, Housing an	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla	nned Innuts	QUARTER 2 Plan	J T 4	QUARTER 3 Pla	anad Innuta	QUARTER 4 Pla	mmad I
, ,								-	and Estimated Co	
Vote Function: 0201 L	nd Urban De	evelopment								
	and, Adminis	tration and	Management (M	LHUD)						
Recurrent Programmes:										
Programme 03 Office of D	irector Land	Managemen	t							
Class of Output: Outputs Pi	rovided									
Output:02010 Land Policy, Pl	lans, Strategies	and Reports								
Item: 221008 Computer Supplie	es and IT Service	ces								
Input to be procured: Compu	iter Supplies ai	nd IT Service	s							
Type of input: Supplies	De	ate first required:	01-Jul-10	Unit of me	easure: Assorted		Unit cost:	300.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	1,200	1.0	300	1.0	0	1.0	300	1.0	300
o/w Non-Wage Recurrent	4.0	1,200	1.0	300	1.0	300	1.0	300	1.0	300
Item: 221009 Welfare and Ente										
Input to be procured: Snacks	0									
Type of input: Supplies		ate first required:		Unit of me		00.0	Unit cost:	882.0	040	040
Quantity and Cost of Input	Annual Quantity 4.0	Annual Cost 3,528	Q1 Quantity 1.0	Q1 Cost 882	Q2 Quantity 1.0	Q2 Cost	Q3 Quantity 1.0	Q3 Cost 882	Q4 Quantity 1.0	Q4 Cost 882
o/w Non-Wage Recurrent	4.0	3,528	1.0	882	1.0	882	1.0	882	1.0	882
Item: 221011 Printing, Statione				002	1.0	002	1.0	002	1.0	002
Input to be procured: Pens	лу, т пососоруп	ig and Dinding	5							
Type of input: Supplies	De	ate first required:	01- Iul-10	Unit of me	easure: boxes		Unit cost :	20.0		
** * * **	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	40	1.0	20	1.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	2.0	40	1.0	20	1.0	20	0.0	0	0.0	0
Input to be procured: Printin	ig paper									
Type of input: Supplies	De	ate first required:	05-Jul-10	Unit of me	easure: Number		Unit cost:	12.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	80.0	960	20.0	240	20.0	0	20.0	240	20.0	240
o/w Non-Wage Recurrent	80.0	960	20.0	240	20.0	240	20.0	240	20.0	240
Item: 222001 Telecommunication										
Input to be procured: Airtim										
Type of input: Services		ate first required:		Unit of me		01.6	Unit cost:	125.0	040 **	040
Quantity and Cost of Input	Annual Quantity 4.0	Annual Cost 500	Q1 Quantity 1.0	Q1 Cost 125	Q2 Quantity 1.0	Q2 Cost	Q3 Quantity 1.0	Q3 Cost 125	Q4 Quantity 1.0	Q4 Cost 125
	4.0	300	1.0	140	1.0	U	1.0	143	1.0	123

Unit of measure:

Input to be procured: Postage

Type of input: Services Date first required: 01-Jul-10

113

Unit cost:

61.3

	ANNUAL Plani	ned Innuts and	QUARTER 1 Pla	nned Innute	QUARTER 2 Plann	ed Innuts	QUARTER 3 Pla	nned Innute	QUARTER 4 Pla	nned Innute
UShs Thousand	Estimated Cost	icu inputs anu	and Estimated Co		and Estimated Cost	-	and Estimated C		and Estimated Co	-
Vote Function: 0201	Land, Adminis	tration and I	Management (M	LHUD)						
Recurrent Programmes:	,		9 (,						
Programme 03 Office of	Director Land	Management	i							
30 3	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	245	1.0	61	1.0	0	1.0	61	1.0	61
o/w Non-Wage Recurrent	4.0	245	1.0	61	1.0	61	1.0	61	1.0	61
Item: 224002 General Supply	of Goods and Se	rvices								
Input to be procured: Gene	ral supply of goo	ds & services								
Type of input: Supplies	Do	ate first required:	01-Jul-10	Unit of me	easure: Assorted		Unit cost:	500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	2,000	1.0	500	1.0	0	1.0	500	1.0	500
o/w Non-Wage Recurrent	4.0	2,000	1.0	500	1.0	500	1.0	500	1.0	500
Item: 227004 Fuel, Lubricants	s and Oils									
Input to be procured: Fuel to	for Office runnii	ng & field acti	vities							
Type of input: Supplies	Do	ate first required:	01-Jul-10	Unit of me	easure: Shillings/litre	?	Unit cost:	950.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	3,800	1.0	950	1.0	0	1.0	950	1.0	950
o/w Non-Wage Recurrent	4.0	3,800	1.0	950	1.0	950	1.0	950	1.0	950
Programme 04 Land Adn										
Class of Output: Outputs	Provided									
Output:02010 Inspection and	d Valuation of La	nd and Proper	ty							
Item: 221008 Computer Supp	lies and IT Service	ces								
Input to be procured: Procu	urement of Comp	outers								
Type of input: Supplies	Do	ate first required:	08-Jul-10	Unit of me	easure: Number		Unit cost:	2,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	25,000	0.0	0	0.0	0	0.0	0	10.0	25,000
o/w Non-Wage Recurrent	10.0	25,000	0.0	0	0.0	0	0.0	0	10.0	25,000
Item: 221011 Printing, Station		ng and Binding								
Input to be procured: Photo	ocopier toner									
Type of input: Supplies		ate first required:		Unit of me			Unit cost:	200.0		
Overetites and Cook of Lemma	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	13.0	2,600	5.0	1,000	0.0	0	5.0	1,000	3.0	600
o/w Non-Wage Recurrent	13.0	2,600	5.0	1,000	0.0	0	5.0	1,000	3.0	600
Input to be procured: Print	_						** *			
Type of input: Supplies		ate first required:		Unit of mo		Ol Cant	Unit cost:	200.0	04.0	Od Cont
Quantity and Cost of Input	Annual Quantity 87.0	Annual Cost 17,400	Q1 Quantity 30.0	Q1 Cost 6,000	Q2 Quantity 0.0	Q2 Cost	Q3 Quantity 30.0	Q3 Cost 6,000	Q4 Quantity 27.0	Q4 Cost 5,400
•					o.o 114					
o/w Non-Wage Recurrent	87.0	17,400	30.0	6,000	0.0114	0	30.0	6,000	27.0	5,400

Item: 221012 Small Office Equipment

	010/11 Pro									
UShs Thousand	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Plant and Estimated Cost		QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	
Vote Function: 0201	Land, Adminis	tration and I	Management (M	LHUD)	•				•	
Recurrent Programmes:			· ·							
Programme 04 Land Add	ministration									
Input to be procured: Calc										
Type of input: Supplies		ute first required:	08-Jul-10	Unit of me	easure: Number		Unit cost:	60.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	12.0	720	6.0	360	6.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	12.0	720	6.0	360	6.0	360	0.0	0	0.0	0
Input to be procured: Meas	suring tape									
Type of input: Supplies		ute first required:	12-Jul-10	Unit of me	easure: Pieces		Unit cost:	60.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	12.0	720	6.0	360	6.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	12.0	720	6.0	360	6.0	360	0.0	0	0.0	0
Programme 05 Surveys a	and Mapping									
Class of Output: Outputs	Provided									
Output:02010 Surveys and I	Mapping									
Item: 221001 Advertising and										
Input to be procured: Radi										
Type of input: Services		ite first required:		Unit of me	easure: Hours		Unit cost:	8,300.0		
-ypyp	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	3.0	24,900	0.0	0	3.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	3.0	24,900	0.0	0	3.0	24,900	0.0	0	0.0	0
Item: 221007 Books, Periodic	cals and Newspap	ers								
Input to be procured: News										
	spapers, periodica									
•		als	01-Jul-10	Unit of me	easure: pieces		Unit cost :	500.0		
Type of input: Supplies			01-Jul-10 Q1 Quantity	Unit of me Q1 Cost	vasure: pieces Q2 Quantity	Q2 Cost	Unit cost : Q3 Quantity	500.0 Q3 Cost	Q4 Quantity	Q4 Cost
-	Do	nls ute first required:		•	•	Q2 Cost 0			Q4 Quantity 1.0	Q4 Cost 500
Type of input: Supplies	Do Annual Quantity	nls ute first required: Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	~	Q3 Quantity	Q3 Cost		
Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent	Do Annual Quantity 4.0 4.0	nls te first required: Annual Cost 2,000	Q1 Quantity 1.0	Q1 Cost 500	Q2 Quantity 1.0	0	Q3 Quantity 1.0	Q3 Cost 500	1.0	500
Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supp	Annual Quantity 4.0 4.0 plies and IT Service	nls te first required: Annual Cost 2,000	Q1 Quantity 1.0	Q1 Cost 500	Q2 Quantity 1.0	0	Q3 Quantity 1.0	Q3 Cost 500	1.0	500
Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplinput to be procured: AO	Annual Quantity 4.0 4.0 plies and IT Service Computer Paper	als the first required: Annual Cost 2,000 2,000	Q1 Quantity 1.0 1.0	Q1 Cost 500	Q2 Quantity 1.0 1.0	0	Q3 Quantity 1.0	Q3 Cost 500	1.0	500
Type of input: Supplies Quantity and Cost of Input	Annual Quantity 4.0 4.0 plies and IT Service Computer Paper	nls te first required: Annual Cost 2,000	Q1 Quantity 1.0 1.0	Q1 Cost 500 500	Q2 Quantity 1.0 1.0	0	Q3 Quantity 1.0 1.0	Q3 Cost 500 500	1.0	500
Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplinput to be procured: AO	Annual Quantity 4.0 4.0 plies and IT Service Computer Paper De	als the first required: Annual Cost 2,000 2,000 Des	Q1 Quantity 1.0 1.0 1.0	Q1 Cost 500 500	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	0 500	Q3 Quantity 1.0 1.0 Unit cost:	Q3 Cost 500 500	1.0	500 500
Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplinput to be procured: AO (Type of input: Supplies	Annual Quantity 4.0 4.0 plies and IT Servic Computer Paper Do Annual Quantity	als the first required: Annual Cost 2,000 2,000 ces the first required: Annual Cost	Q1 Quantity 1.0 1.0 1.0 2.0 18-Aug-10 Q1 Quantity	Q1 Cost 500 500 Unit of me Q1 Cost	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	0 500 Q2 Cost	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity	Q3 Cost 500 500	1.0 1.0	500 500
Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Suppling Input to be procured: AO (Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent	Annual Quantity 4.0 4.0 plies and IT Service Computer Paper Do Annual Quantity 21.0	als the first required: Annual Cost 2,000 2,000 ces the first required: Annual Cost 3,276	Q1 Quantity 1.0 1.0 1.0 2.0 18-Aug-10 Q1 Quantity 5.0	Q1 Cost 500 500 Unit of me Q1 Cost 780	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	0 500 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 0.0	Q3 Cost 500 500 156.0 Q3 Cost 0	1.0 1.0 24 Quantity 11.0	500 500 Q4 Cost 1,716
Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplies Input to be procured: AO (Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: AO I	Annual Quantity 4.0 4.0 plies and IT Service Computer Paper Do Annual Quantity 21.0 21.0 Plotter Catridge	als the first required: Annual Cost 2,000 2,000 ces the first required: Annual Cost 3,276	Q1 Quantity 1.0 1.0 1.0 2.0 18-Aug-10 Q1 Quantity 5.0	Q1 Cost 500 500 Unit of me Q1 Cost 780	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 5.0	0 500 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 0.0	Q3 Cost 500 500 156.0 Q3 Cost 0	1.0 1.0 24 Quantity 11.0	500 500 Q4 Cost 1,716
Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplies Input to be procured: AO (Type of input: Supplies Quantity and Cost of Input	Annual Quantity 4.0 4.0 plies and IT Service Computer Paper Do Annual Quantity 21.0 21.0 Plotter Catridge	als the first required: Annual Cost 2,000 2,000 Des the first required: Annual Cost 3,276 3,276	Q1 Quantity 1.0 1.0 1.0 2.0 18-Aug-10 Q1 Quantity 5.0	Q1 Cost 500 500 Unit of me Q1 Cost 780	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 5.0	0 500 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 0.0 0.0	Q3 Cost 500 500 156.0 Q3 Cost 0	1.0 1.0 24 Quantity 11.0	500 500 Q4 Cost 1,716
Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplinput to be procured: AO (Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: AO I	Annual Quantity 4.0 4.0 plies and IT Service Computer Paper Do Annual Quantity 21.0 21.0 Plotter Catridge	als the first required: Annual Cost 2,000 2,000 Des the first required: Annual Cost 3,276 3,276 atte first required:	Q1 Quantity 1.0 1.0 1.0 1.0 18-Aug-10 Q1 Quantity 5.0 5.0	Q1 Cost 500 500 Unit of me Q1 Cost 780 Unit of me	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	0 500 Q2 Cost 0 780	Q3 Quantity 1.0 1.0 1.0 Unit cost: Q3 Quantity 0.0 0.0 Unit cost:	Q3 Cost 500 500 156.0 Q3 Cost 0 0	1.0 1.0 24 Quantity 11.0 11.0	500 500 Q4 Cost 1,716 1,716

Draft Quarterly 2	010/11 Pro	curemen	t Plans for	Projects	and Prograi	nmes				
UShs Thousand	ANNUAL Planr Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co		QUARTER 2 Plant and Estimated Cos		QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	
Vote Function: 0201	Land, Adminis	tration and	Management (M	LHUD)						
Recurrent Programmes:										
Programme 05 Surveys a	nd Mapping									
Input to be procured: Print	er Catridge									
Type of input: Supplies	De	ate first required:	17-Aug-10	Unit of me	asure: Number		Unit cost:	250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	65.0	16,250	10.0	2,500	0.0	0	10.0	2,500	45.0	11,250
o/w Non-Wage Recurrent	65.0	16,250	10.0	2,500	0.0	0	10.0	2,500	45.0	11,250
Input to be procured: Procu	urement of Lapto	ops								
Type of input: Supplies	Da	ate first required:	11-Aug-10	Unit of me	asure: Number		Unit cost:	3,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	12,000	4.0	12,000	0.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	4.0	12,000	4.0	12,000	0.0	0	0.0	0	0.0	0
Input to be procured: Procu	urement of USB	drive								
Type of input: Supplies		ate first required:	16-Sep-10	Unit of me	asure: Number		Unit cost:	600.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	1,200	0.0	0	2.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	2.0	1,200	0.0	0	2.0	1,200	0.0	0	0.0	0
Item: 221009 Welfare and En										
Input to be procured: Snack	ks,sugar,tea leav	es								
Type of input: Supplies		ate first required:		Unit of me			Unit cost:	17,500.0		
0	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	70,000	1.0	17,500	1.0	0	1.0	17,500	1.0	17,500
o/w Non-Wage Recurrent	4.0	70,000	1.0	17,500	1.0	17,500	1.0	17,500	1.0	17,500
Item: 221011 Printing, Station		ng and Binding	3							
Input to be procured: Photo	ocopying paper									
Type of input: Supplies		ate first required:		Unit of me			Unit cost:	12.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	5,690.0	68,280	1,420.0	17,040	1,420.0	1	1,420.0	17,040	1,430.0	17,160
o/w Non-Wage Recurrent	5,690.0	68,280	1,420.0	17,040	1,420.0	17,040	1,420.0	17,040	1,430.0	17,160
Input to be procured: Procu										
Type of input: Supplies		ate first required:		Unit of me		02.6	Unit cost:	5.0	040 **	046
Overtity and Cost of Innut	Annual Quantity	Annual Cost	Q1 Quantity 0.0	Q1 Cost	Q2 Quantity 35.0	Q2 Cost	Q3 Quantity 0.0	Q3 Cost 0	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	37.0	185				0			2.0	10
o/w Non-Wage Recurrent	37.0	185	0.0	0	35.0	175	0.0	0	2.0	10
Input to be procured: Procu										
Type of input: Supplies	Do Annual Quantity	ate first required: Annual Cost		Unit of me Q1 Cost		O2 Cost	Unit cost:	15.0 Q3 Cost	OA Quantit	OA Cost
Quantity and Cost of Input	Annuai Quantity 106.0	1,590	Q1 Quantity 0.0	Q1 Cost	^{Q2 Quantity} 116	$\frac{Q_2 \cos t}{0}$	Q3 Quantity 0.0	Q3 Cost	Q4 Quantity 6.0	Q4 Cost 90
o/w Non-Wage Recurrent	106.0	1,590	0.0	0	100.0	1,500	0.0	0	6.0	90

Date first required: 19-Oct-10

Type of input: Supplies

UShs Thousan	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Pla and Estimated Co	-	QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	-
Vote Function: 0201	Land, Adminis	tration and	Management (M	LHUD)						
Recurrent Programmes:	,		8 (,						
Programme 05 Surveys	and Mapping									
Item: 222001 Telecommuni	11 0									
Input to be procured: Air										
Type of input: Supplies		ate first required:	01-Jul-10	Unit of meas	ure: shillings		Unit cost :	1,250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	5,000	1.0	1,250	1.0	0	1.0	1,250	1.0	1,250
o/w Non-Wage Recurrent	4.0	5,000	1.0	1,250	1.0	1,250	1.0	1,250	1.0	1,250
Item: 223004 Guard and Se	curity services									
Input to be procured: Gua	ard services									
Type of input: Services	D	ate first required:	01-Jul-10	Unit of meast	ure:		Unit cost:	750.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	3,000	1.0	750	1.0	0	1.0	750	1.0	750
o/w Non-Wage Recurrent	4.0	3,000	1.0	750	1.0	750	1.0	750	1.0	750
Item: 224002 General Supp	ly of Goods and Se	rvices								
Input to be procured: Hir	e of Helicopter									
Type of input: Services	D_{i}	ate first required:	20-Oct-10	Unit of meast	ure: Number		Unit cost:	4,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	4,500	0.0	0	1.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	1.0	4,500	0.0	0	1.0	4,500	0.0	0	0.0	0
Input to be procured: Ass	orted goods and s	ervices								
Type of input: Supplies		ate first required:	01-Jul-10	Unit of meas			Unit cost:	45,112.5	212	0.4.5
Quantity and Coat of Immut	Annual Quantity	Annual Cost 180,450	Q1 Quantity 1.0	Q1 Cost	Q2 Quantity 1.0	Q2 Cost 0	Q3 Quantity 1.0	Q3 Cost 45,113	Q4 Quantity 1.0	Q4 Cost 45,113
Quantity and Cost of Input	4.0	· ·		45,113				•		
o/w Non-Wage Recurrent	4.0	180,450	1.0	45,113	1.0	45,113	1.0	45,113	1.0	45,113
Input to be procured: Hir	•		140 - 10	** ** C	N .		* 7 ***	750.0		
Type of input: Supplies	Do Annual Quantity	ate first required: Annual Cost	14-Oct-10 Q1 Quantity	Unit of meast O1 Cost	ure: Number Q2 Quantity	Q2 Cost	Unit cost : Q3 Quantity	750.0 O3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	Annual Quantity 5.0	3,750	0.0	0	Q2 Quantity 5.0	Q2 Cost 0	Q3 Quantity 0.0	Q3 C0si 0	Q4 Quantity 0.0	Q4 Cost 0
o/w Non-Wage Recurrent	5.0	3,750	0.0	0	5.0	3.750	0.0	0	0.0	0
Input to be procured: Hir		3,730	0.0		5.0	3,730	0.0		0.0	
Type of input: Supplies	_	ate first required:	20-Oct-10	Unit of meas	ure: Number		Unit cost :	8,300.0		
Турс ој триг. Биррисс	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
	~ .	8,300	0.0	0	1.0	0	0.0	0	0.0	0
Quantity and Cost of Input	1.0	0,300	0.0	U	1.0	•				

Unit of measure:

Number 17

50,000.0

Draft Quarterly 2	U1U/11 11U	curcinen			anu i rogran	1111168				
UShs Thousand	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Plann and Estimated Cost		QUARTER 3 Pla and Estimated Co		QUARTER 4 Pla and Estimated Co	-
Vote Function: 0201	Land, Adminis	tration and	Management (M	LHUD)	1				1	
Recurrent Programmes:	ŕ		3 (,						
Programme 05 Surveys a	ınd Mapping									
•	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	50,000	0.0	0	1.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	1.0	50,000	0.0	0	1.0	50,000	0.0	0	0.0	0
Input to be procured: Proc	urement of Gum	Boots								
Type of input: Supplies	D	ate first required:	18-Oct-10	Unit of me	asure: Number		Unit cost:	20.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	21.0	420	0.0	0	21.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	21.0	420	0.0	0	21.0	420	0.0	0	0.0	0
Input to be procured: Satel	ite Images of the	border areas								
Type of input: Supplies	D	ate first required:	12-Oct-10	Unit of me	asure: Number		Unit cost:	15,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	3.0	45,000	3.0	45,000	0.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	3.0	45,000	3.0	45,000	0.0	0	0.0	0	0.0	0
Item: 227001 Travel Inland										
Input to be procured: Fuel	for field work									
Type of input: Supplies		ate first required:		Unit of me	· ·		Unit cost:	25,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	100,000	1.0	25,000	1.0	0	1.0	25,000	1.0	25,000
o/w Non-Wage Recurrent	4.0	100,000	1.0	25,000	1.0	25,000	1.0	25,000	1.0	25,000
Item: 227002 Travel Abroad										
Input to be procured: Airti	me									
Type of input: Services		ate first required:		Unit of me			Unit cost:	21,250.0		
0 44 10 4 61 4	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	85,000	1.0	21,250	1.0	0	1.0	21,250	1.0	21,250
o/w Non-Wage Recurrent	4.0	85,000	1.0	21,250	1.0	21,250	1.0	21,250	1.0	21,250
Item: 227004 Fuel, Lubricant										
Input to be procured: Fuel	-	_								
Type of input: Supplies		ate first required:		Unit of me			Unit cost:	72,122.5	040 **	04.6
Quantity and Cost of Input	Annual Quantity	Annual Cost 288,490	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
•	4.0	,	1.0	72,123	1.0		1.0	72,123	1.0	72,123
o/w Non-Wage Recurrent	4.0	288,490	1.0	72,123	1.0	72,123	1.0	72,123	1.0	72,123
Item: 228001 Maintenance - 0										
Input to be procured: Reno	_									
Type of input: Services		ate first required:		Unit of me		01.04	Unit cost:	30,028.9	04.0	04.64
Quantity and Cost of Input	Annual Quantity 2.0	Annual Cost 60,058	Q1 Quantity 1.0	Q1 Cost 30,029	Q2 Quantity 118	Q2 Cost	Q3 Quantity 0.0	Q3 Cost 0	Q4 Quantity 0.0	Q4 Cost
										0
o/w Non-Wage Recurrent	2.0	60,058	1.0	30,029	1.0	30,029	0.0	0	0.0	0

Date first required: 02-Jul-10

Type of input: Supplies

	ANNUAL Plann	ned Inputs and	QUARTER 1 Pla	nned Inputs	QUARTER 2 Plan	nned Inputs	QUARTER 3 Pla	nned Inputs	QUARTER 4 Pla	nned Input
UShs Thousand	Estimated Cost		and Estimated Co	ost	and Estimated Co	ost	and Estimated C	ost	and Estimated Co	ost
Vote Function: 0201	Land, Adminis	tration and l	Management (M	LHUD)						
Recurrent Programmes:										
Programme 05 Surveys of	and Mapping									
Item: 228002 Maintenance -	Vehicles									
Input to be procured: Serv	ice & repair of ve	ehicles								
Type of input: Services		ute first required:		Unit of me			Unit cost:	22,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	90,000	1.0	22,500	1.0	0	1.0	22,500	1.0	22,500
o/w Non-Wage Recurrent	4.0	90,000	1.0	22,500	1.0	22,500	1.0	22,500	1.0	22,500
Programme 06 Land Reg										
Class of Output: Outputs										
Output:02010 Land Registre										
Item: 221002 Workshops and										
Input to be procured: Wor	-									
Type of input: Services		te first required:		Unit of me		02.6	Unit cost:	1,500.0	040 4	040
Quantity and Cost of Input	Annual Quantity 4.0	Annual Cost 6,000	Q1 Quantity 1.0	Q1 Cost 1,500	Q2 Quantity 1.0	Q2 Cost 0	Q3 Quantity 1.0	Q3 Cost 1,500	Q4 Quantity 1.0	Q4 Cost 1,500
•	4.0	6,000	1.0		1.0	1,500	1.0	1,500	1.0	
o/w Non-Wage Recurrent Item: 221003 Staff Training	4.0	0,000	1.0	1,500	1.0	1,300	1.0	1,300	1.0	1,500
Input to be procured: Tuiti	on									
Type of input: Services		te first required:	01-Jul-10	Unit of me	asure: shillings		Unit cost :	450.0		
Type of input. Services	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	1,800	1.0	450	1.0	0	1.0	450	1.0	450
o/w Non-Wage Recurrent	4.0	1,800	1.0	450	1.0	450	1.0	450	1.0	450
Item: 221007 Books, Periodic	cals and Newspap	ers								
Input to be procured: Book	s, Periodicals and	d Newspapers	S							
Type of input: Supplies	Da	ute first required:	01-Jul-10	Unit of me	asure: Number		Unit cost:	456.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	1,824	1.0	456	1.0	0	1.0	456	1.0	456
o/w Non-Wage Recurrent	4.0	1,824	1.0	456	1.0	456	1.0	456	1.0	456
Item: 221008 Computer Supp										
Input to be procured: Proc	urement of comp	uter								
Type of input: Supplies		te first required:		Unit of me			Unit cost:	3,300.0	0.40	0.4.5
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of I	2.0	0.000	1.0	2 200	1 //	^		2 200		
Quantity and Cost of Input o/w Non-Wage Recurrent	3.0 3.0	9,900 9,900	1.0 1.0	3,300 3,300	1.0 1.0	0 3,300	1.0 1.0	3,300 3,300	0.0 0.0	0

Unit of measure:

Assorted

Unit cost:

1,500.0

Date first required: 01-Jul-10

Type of input: Services

UShs Thousand	ANNUAL Plans Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Plan and Estimated Co	-	QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	
		tration and	Management (M	ITHIID)						
Recurrent Programmes:	Land, Hammis	ti ation and	ivianagement (ivi	Life D)						
Programme 06 Land Reg	pistration									
170gramme 00 Lana Reg	Annual Quantity	Annual Cost	Q1 Quantity	O1 Cost	Q2 Quantity	O2 Cost	Q3 Quantity	O3 Cost	Q4 Quantity	O4 Cost
Quantity and Cost of Input	4.0	6,000	1.0	1,500	1.0	0	1.0	1,500	1.0	1,500
o/w Non-Wage Recurrent	4.0	6,000	1.0	1,500	1.0	1,500	1.0	1,500	1.0	1,500
Item: 221011 Printing, Statio	nery, Photocopyir	ng and Bindin	g							
Input to be procured: Bind	ing materials		<u> </u>							
Type of input: Supplies	De	ate first required:	01-Jul-10	Unit of me	easure: Assorted		Unit cost:	93.5		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	374	1.0	94	1.0	0	1.0	94	1.0	94
o/w Non-Wage Recurrent	4.0	374	1.0	94	1.0	94	1.0	94	1.0	94
Input to be procured: Titlin	ng papers,printin	g,pens,file fo	lders							
Type of input: Supplies		ate first required:		Unit of me			Unit cost:	61,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	244,000	1.0	61,000	1.0	0	1.0	61,000	1.0	61,000
o/w Non-Wage Recurrent	4.0	244,000	1.0	61,000	1.0	61,000	1.0	61,000	1.0	61,000
Item: 222001 Telecommunica										
Input to be procured: Airti										
Type of input: Services	Do Annual Quantity	ate first required: Annual Cost	02-Jul-10 Q1 Quantity	Unit of me Q1 Cost	easure: shillings Q2 Quantity	Q2 Cost	Unit cost : Q3 Quantity	1,950.0 Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	7,800	Q1 Quantity 1.0	1,950	Q2 Quantity 1.0	Q2 Cost 0	Q3 Quantity 1.0	1,950	24 Quantity 1.0	1,950
o/w Non-Wage Recurrent	4.0	7,800	1.0	1.950	1.0	1.950	1.0	1.950	1.0	1,950
Item: 222002 Postage and Co		7,000	1.0	1,,,,,	1.0	1,,,,,	1.0	1,,,,,	1.0	1,,550
Input to be procured: Posta										
Type of input: Services	8	ate first required:	01-Jul-10	Unit of me	easure: shillings		Unit cost :	1,350.0		
-JF: -JF ~	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	5,400	1.0	1,350	1.0	0	1.0	1,350	1.0	1,350
o/w Non-Wage Recurrent	4.0	5,400	1.0	1,350	1.0	1,350	1.0	1,350	1.0	1,350
Item: 224002 General Supply	of Goods and Se	rvices								
Input to be procured: Gene	eral goods & serv	rices								
Type of input: Supplies	J	ate first required:	05-Jul-10	Unit of me	easure: Assorted		Unit cost:	3,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
	4.0	12,000	1.0	3,000	1.0	0	1.0	3,000	1.0	3,000
Quantity and Cost of Input										

Unit of measure:

numbel 20

2,764.0

Drait Quarterly 2	010/11 Pro	curemen	t Plans for	Projects	and Program	nmes				
UShs Thousand	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated C	-	QUARTER 2 Plann and Estimated Cost	-	QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated C	
Vote Function: 0201	Land, Adminis	tration and	Management (M	ILHUD)	1		<u>'</u>		•	
Recurrent Programmes:			, ,	,						
Programme 06 Land Reg	gistration									
0	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	2,764	1.0	2,764	0.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	1.0	2,764	1.0	2,764	0.0	0	0.0	0	0.0	0
Item: 227004 Fuel, Lubricant	s and Oils									
Input to be procured: Fuel,	Lubricants and	Oils								
Type of input: Supplies	D_{ϵ}	ate first required:	01-Jul-10	Unit of me	easure: Litres		Unit cost:	1,950.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	7,800	1.0	1,950	1.0	0	1.0	1,950	1.0	1,950
o/w Non-Wage Recurrent	4.0	7,800	1.0	1,950	1.0	1,950	1.0	1,950	1.0	1,950
Programme 07 Land Sec	tor Reform Cod	ordination U	nit							
Class of Output: Outputs	Provided									
Output:02010 Land Policy,	Plans, Strategies	and Reports								
Item: 221001 Advertising and										
Input to be procured: Adve										
Type of input: Services	_	ate first required:	01-Jul-10	Unit of me	easure: Shillings		Unit cost:	76,011.8		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	304,047	1.0	76,012	1.0	0	1.0	76,012	1.0	76,012
o/w Non-Wage Recurrent	4.0	304,047	1.0	76,012	1.0	76,012	1.0	76,012	1.0	76,012
Item: 221002 Workshops and	Seminars									
Input to be procured: Hire	of venue & meal	ls								
Type of input: Services		ate first required:	07-Jul-10	Unit of me	easure: shillings/day		Unit cost:	250,150.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	1,000,600	1.0	250,150	1.0	0	1.0	250,150	1.0	250,150
o/w Non-Wage Recurrent	4.0	1,000,600	1.0	250,150	1.0	250,150	1.0	250,150	1.0	250,150
Item: 221007 Books, Periodic	cals and Newspap	ers								
Input to be procured: Procu	urement of book	s,periodicals &	& Newspapers							
Type of input: Supplies	D_{i}	ate first required:	01-Jul-10	Unit of me	easure: Assorted		Unit cost:	2,913.8		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	11,655	1.0	2,914	1.0	0	1.0	2,914	1.0	2,914
o/w Non-Wage Recurrent	4.0	11,655	1.0	2,914	1.0	2,914	1.0	2,914	1.0	2,914
Item: 221009 Welfare and En	tertainment									
Input to be procured: Refre	eshments for med	etings								
m	D	ate first required:	01-Jul-10	Unit of me	easure: Assorted		Unit cost:	2,000.0		
Type of input: Supplies										
Type of input: Supplies	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	Annual Quantity 4.0	Annual Cost 8,000	Q1 Quantity 1.0	Q1 Cost 2,000	Q2 Quantity 1.0 121	Q2 Cost	Q3 Quantity 1.0	Q3 Cost 2,000	Q4 Quantity 1.0	Q4 Cost 2,000

UShs Thousana	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co		QUARTER 2 Plan and Estimated Co		QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	-
		tration and	⊥ Management (M	(LHUD)						
Recurrent Programmes:	,			- /						
Programme 07 Land Sec	ctor Reform Cod	ordination U	nit							
Item: 221011 Printing, Statio										
Input to be procured: Stati			,							
Type of input: Services		ate first required:	08-Jul-10	Unit of me	easure: Assorted		Unit cost :	45,749.8		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	182,999	1.0	45,750	1.0	0	1.0	45,750	1.0	45,750
o/w Non-Wage Recurrent	4.0	182,999	1.0	45,750	1.0	45,750	1.0	45,750	1.0	45,750
Item: 222001 Telecommunic	ations									
Input to be procured: Airti	ime									
Type of input: Services		ate first required:		Unit of me	9		Unit cost:	5,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	20,000	1.0	5,000	1.0	0	1.0	5,000	1.0	5,000
o/w Non-Wage Recurrent	4.0	20,000	1.0	5,000	1.0	5,000	1.0	5,000	1.0	5,000
Item: 222002 Postage and Co										
Input to be procured: Post	O									
Type of input: Services		ate first required:		Unit of me		00.0	Unit cost:	2,000.0	0.4.0	0.4.0
Quantity and Cost of Input	Annual Quantity 4.0	Annual Cost 8,000	Q1 Quantity 1.0	Q1 Cost 2,000	Q2 Quantity 1.0	Q2 Cost	Q3 Quantity 1.0	Q3 Cost 2,000	Q4 Quantity 1.0	Q4 Cost 2,000
	4.0	8,000		2,000	1.0					•
o/w Non-Wage Recurrent Item: 227004 Fuel, Lubrican		8,000	1.0	2,000	1.0	2,000	1.0	2,000	1.0	2,000
Input to be procured: Fuel			01 1-1 10	17	1:4		¥724 4 .	15 272 0		
Type of input: Supplies	Annual Quantity	ate first required: Annual Cost	01-Jul-10 Q1 Quantity	Unit of me O1 Cost	easure: litres Q2 Quantity	Q2 Cost	Unit cost: Q3 Quantity	15,262.0 Q3 Cost	Q4 Quantity	O4 Cost
Quantity and Cost of Input	4.0	61,048	1.0	15,262	1.0	0	1.0	15,262	1.0	15,262
o/w Non-Wage Recurrent	4.0	61,048	1.0	15,262	1.0	15,262	1.0	15,262	1.0	15,262
Development Projects:		,		., .		., .				., .
Project 0121 Digital Ma	nning									
Class of Output: Outputs										
Output: 02010 Surveys and I										
Item: 221003 Staff Training	11 0									
Input to be procured: Staff	f training in meta	data manage	ment							
Type of input: Services	_	ate first required:	-	Unit of me	easure:		Unit cost :	13,930.0		
:= * *	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost

Item: 221007 Books, Periodicals and Newspapers

o/w GoU Development

13,930

Input to be procured: Procurement of printing material

Date first required: 04-Aug-10

Type of input: Supplies

UShs Thousan	ANNUAL Plans	-	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Plan and Estimated Co	-	QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	-
Vote Function: 0201	ч		Management (M			~ -				
Development Projects:	Land, Mannins	tration and	Management (M	iencb)						
Project 0121 Digital Ma	ınnina									
Input to be procured: Pro-		s & neriodical	c c							
Type of input: Supplies		ate first required:		Unit of meas	ure: Assorted		Unit cost :	412.5		
Type of input. Supplies	Annual Quantity	Annual Cost	Q1 Quantity	O1 Cost	O2 Quantity	O2 Cost	Q3 Quantity	O3 Cost	Q4 Quantity	O4 Cost
Quantity and Cost of Input	4.0	1,650	1.0	413	1.0	0	1.0	413	1.0	413
o/w GoU Development	1.0	1,650	1.0	413	1.0	413	1.0	413	1.0	413
Item: 221008 Computer Sup	plies and IT Servi	ces								
Input to be procured: Serv	vice of Computers	S								
Type of input: Services	D	ate first required:	10-Aug-10	Unit of meas	ure: N/A		Unit cost:	2,700.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	10,800	1.0	2,700	1.0	0	1.0	2,700	1.0	2,700
o/w GoU Development	1.0	10,800	1.0	2,700	1.0	2,700	1.0	2,700	1.0	2,700
Input to be procured: Pro-	curement of ArcG	GIS Server sof	tware							
Type of input: Supplies	D	ate first required:	04-Aug-10	Unit of meas	ure:		Unit cost:	45,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	45,000	0.0	0	0.0	0	0.0	0	1.0	45,000
o/w GoU Development	0.0	45,000	0.0	0	0.0	0	0.0	0	1.0	45,000
Input to be procured: Pro	-									
Type of input: Supplies		ate first required:		Unit of meas			Unit cost:	1,565.0		
0 4 10 4 61 4	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	6,260	4.0	6,260	0.0	0	0.0	0	0.0	0
o/w GoU Development	0.0	6,260	4.0	6,260	0.0	0	0.0	0	0.0	0
Input to be procured: Pro				**						
Type of input: Supplies	Do Annual Quantity	ate first required: Annual Cost	05-Oct-11 Q1 Quantity	Unit of meas O1 Cost	ure: Number Q2 Quantity	O2 Cost	Unit cost: Q3 Quantity	3,500.0 Q3 Cost	Q4 Quantity	O4 Cost
Quantity and Cost of Input	2.0	7,000	0.0	0	0.0	Q2 Cosi 0	2.0	7,000	0.0	0
o/w GoU Development	0.0	7,000	0.0	0	0.0	0	2.0	7,000	0.0	0
Item: 221009 Welfare and E		,,000	0.0		0.0		2.0	7,000		
Input to be procured: Ref		etings								
Type of input: Supplies		ate first required:	01- Iul-10	Unit of meas	ure:		Unit cost :	750.0		
1 ург ој трш. Биррисо	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
0 0 10 10	4.0	3,000	1.0	750	1.0	0	1.0	750	1.0	750
Quantity and Cost of Input	7.0	2,000								

Unit of measure:

Number 23

14.7

Date first required: 01-Jul-10

Type of input: Supplies

Quantity and Cost of Input of Oct of Input of Oct of Input of Development 1,245.0 18,277 250.0 3,670 250.0 3	UShs Thousand	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Pla and Estimated Co		QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated C	
Project 0121 Digital Mapping	Vote Function: 0201	Land, Adminis	tration and l		ILHUD)						
Manual Quantity Annual Cost Q1 Quantity Q2 Cost Q2 Quantity Q2 Cost Q3 Quantity Q3 Cost Q4 Quantity Q4 Cos	Development Projects:										
Quantity and Cost of Input 1,245,0 18,277 250,0 3,670 250,0 3,67	Project 0121 Digital Map	ping									
Section 18,200 18,277 25,00 3,670 25,00 3,670 25,00 3,670		Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
	Quantity and Cost of Input	1,245.0	18,277	250.0	3,670	250.0	0	250.0	3,670	495.0	7,267
Type of jupus: Services Survive Substitute Substi	o/w GoU Development	250.0	18,277	250.0	3,670	250.0	3,670	250.0	3,670	495.0	7,267
Type of inquit: Services Date First required: On On On On On On On O	Item: 222001 Telecommunica	tions									
Annual Quantity Annual Cost Q Quantity Q Cost Q Q Q Q Q Q Q Q Q	Input to be procured: 1										
Quantity and Cost of Input 4,0 2,700 1.0 675 1.0 1.0 675 1.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Type of input: Services	De	ate first required:	01-Jul-10	Unit of med	sure: Shillings		Unit cost:	675.0		
1.0 2.700 1.0 675 1.		Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Input to be procured: Servicing & repair of Generator Servicing & repair of Generator Servicing & Pate in First required: 11-Ang-10 Unit of measure: NA Unit cost: 1,250.0 1,250		4.0	2,700	1.0	675	1.0	0	1.0	675	1.0	675
Part to be procured: Serving & repair of Generator Services Serving & Part First required: II-Aug-IO Unit of measure: N/A Unit cost: 1,250.0			, , , , , , , , , , , , , , , , , , ,		675	1.0	675	1.0	675	1.0	675
Type of input: Services	Item: 228003 Maintenance M	achinery, Equipn	nent and Furnit	ure							
Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity Q3 Cost Q4 Quantity Q4 Cost Q4	Input to be procured: Serve	ing & repair of	Generator								
Quantity and Cost of Input	Type of input: Services	Do	ate first required:	11-Aug-10	Unit of med	sure: N/A		Unit cost:	1,250.0		
Annual Quantity Annual Cost of Input Services Date first required: Of Sep-10 Unit of measure: NA Unit cost: 880.0		~ .								~ ~ .	Q4 Cost
Topic to be procured: Servicing of Aircondition= Services Date first required: O7-Sep-10 Unit of measure: N/A Unit cost : 880.0	•			1.0	· ·	0.0		1.0		1.0	•
Type of input: Services				1.0	1,250	0.0	0	1.0	1,250	1.0	1,250
Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity Q3 Cost Q4 Quantity Q4 Cost Q4 Quantity Q4 Cost Q5 Quantity Q5 Cos	Input to be procured: Servi	cing of Aircondi	tioners								
Quantity and Cost of Input 3.0 2.640 1.0 880 0.0 0 1.0 880 1.0 880 0.0 0 0 1.0 880 1.0 880 0.0 0 0 1.0 880 1.0 880 0.0 0 0 1.0 880 1.0 880 0.0 0 0 1.0 880 1.0 880 0.0 0 0 1.0 880 1.0 880 0.0 0 0 1.0 880 1.0 880 0.0 0 0 1.0 880 1.0 880 0.0 0 0 1.0 880 1.0 880 0.0 0 0 1.0 880 1.0 880 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Type of input: Services			•	•						
ONW GOU Development 0.0 2,640 1.0 880 0.0 0 1.0 880 1.0 880 Input to be procured: Servicing of Photocopier Type of input: Services Date first required: Unit of measure: N/A Unit cost: 650,0 Quantity and Cost of Input 4.0 2,600 1.0 650 1.0 0 1.0 650 1.0 650 Input to be procured: Servicing of Plotters Type of input: Services Date first required: 06-Jul-10 Unit of measure: N/A Unit cost: 600.0 1.0 650 Input to be procured: Servicing of Plotters Type of input: Services Date first required: 06-Jul-10 Unit of measure: N/A Unit cost: 600.0 00.0 Input to be procured: Servicing of Plotters Date first required: 06-Jul-10 Unit of measure: N/A Unit cost: 600.0 00.0 Uput of to input: Annual Quantity Annual Cost of Input Q1 Quantity Q1 Cost	0 0 10 10 10	~ .		~ ~ .			~		~		~
Tope of input: Services Date first required: Unit of measure: N/A Unit cost : 650.0											
Type of input: Services Date first required: Unit of measure: N/A Unit cost: 650.0	<u> </u>			1.0	880	0.0	0	1.0	880	1.0	880
Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity Q3 Cost Q4 Quantity Q4 Cost Q4 Quantity Q4 Cost Q5 Q4	•	-									
Quantity and Cost of Input 4.0 2,600 1.0 650 1.0 0 1.0 650 1.0 650 1.0 650 o/w GoU Development 1.0 2,600 1.0 650 1.0 650 1.0 650 1.0 650 Input to be procured: Servicing of Plotters Type of input: Services Date first required: 06-Jul-10 Unit of measure: N/A Unit cost: 600.0 Annual Quantity Annual Cost 01 Quantity Q1 Cost 02 Quantity Q2 Cost Q3 Quantity Q3 Cost Q4 Quantity Q4 Cost O2 Quantity Q5 Cost Q5 Q5 Q5 Q5 Q5 Q5 Q5 Q6	Type of input: Services			01.0	•		01 0-4			04.0	04.64
O/W GoU Development 1.0 2,600 1.0 650 1.0 650 1.0 650 Input to be procured: Servicing of Plotters Type of input: Services Date first required: 06-Jul-10 Unit of measure: N/A Unit cost: 600.0 Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity Q3 Cost Q4 Quantity Q4 Cost Quantity and Cost of Input 4.0 2,400 1.0 600 1.0 0 1.0 600 1.0 600 Project 0139 Land Tenure Reform Project Class of Output: Capital Purchases Output: O2017 Purchase of Motor Vehicles and Other Transport Equipment	Quantity and Cost of Input						~				
Toput to be procured: Servicing of Plotters Type of input: Services Date first required: 06-Jul-10 Unit of measure: N/A Unit cost: 600.0											
Type of input: Services Date first required: 06-Jul-10 Unit of measure: N/A Unit cost: 600.0 Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity Q3 Cost Q4 Quantity Q4 Cost Q600 Q00 Q00 Q00 Q00 Q00 Q00 Q00 Q00 Q0	1		2,000	1.0	030	1.0	030	1.0	030	1.0	050
Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity Q3 Cost Q4 Quantity Q4 Cost Q4		-	-4 - 6'4 I.	06 1-110	77	N//4		¥7	200.0		
Quantity and Cost of Input 4.0 2,400 1.0 600 1.0 0 1.0 600 1.0 600 o/w GoU Development 1.0 2,400 1.0 600 1.0 600 1.0 600 1.0 600 Project 0139 Land Tenure Reform Project Class of Output: Capital Purchases Output: O2017 Purchase of Motor Vehicles and Other Transport Equipment	Type of input: Services				•		O2 Cost			O4 Quantity	O4 Cost
o/w GoU Development 1.0 2,400 1.0 600 1.0 600 1.0 600 1.0 600 Project 0139 Land Tenure Reform Project Class of Output: Capital Purchases Output: 02017 Purchase of Motor Vehicles and Other Transport Equipment	Quantity and Cost of Input				~		~		-		
Project 0139 Land Tenure Reform Project Class of Output: Capital Purchases Output: 02017 Purchase of Motor Vehicles and Other Transport Equipment	•										
Class of Output: Capital Purchases Output: 02017 Purchase of Motor Vehicles and Other Transport Equipment	*			1.0	000	1.0	000	1.0	000	1.0	550
Output:02017 Purchase of Motor Vehicles and Other Transport Equipment	•		ર દ ા								
· · · · ·			104 =	· E							
$V_{total} = 212201 \text{ Transport} V_{total} = 4.12 \text{ Transport}$			a Other Trans	port Equipment							

Unit of measure:

Vehicles

95,021.4

Date first required: 01-Jul-10

Type of input: Services

	ANNUAL Plani	ned Inputs and	QUARTER 1 Pla	nned Inputs	QUARTER 2 Pla	nned Inputs	QUARTER 3 Pla	anned Inputs	QUARTER 4 Pla	nned Inputs
UShs Thousand	Estimated Cost	·	and Estimated Co	ost	and Estimated Co	ost	and Estimated C	ost	and Estimated Co	
Vote Function: 0201	Land, Adminis	tration and l	Management (M	LHUD)						
Development Projects:										
Project 0139 Land Tenun	re Reform Proje	ect								
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	7.0	665,150	0.0	0	7.0	0	0.0	0	0.0	0
o/w GoU Development	7.0	665,150	0.0	0	7.0	665,150	0.0	0	0.0	0
Output:02017 Purchase of C	Office and ICT Eq	uipment, inclu	ding Software							
Item: 312202 Machinery and	Equipment									
Input to be procured: Sets	of IT Equipment	with Softwar	e							
Type of input: Supplies	De	ate first required:	01-Jul-10	Unit of me	asure: IT Set		Unit cost:	6,442.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	50.0	322,102	12.0	77,305	10.0	0	14.0	90,189	14.0	90,189
o/w GoU Development	10.0	322,102	12.0	77,305	10.0	64,420	14.0	90,189	14.0	90,189
Output:02017 Purchase of S		nery & Equipn	nent							
Item: 312202 Machinery and	Equipment									
Input to be procured: Total	l Stations									
Input to be procured: Total Type of input: Supplies	De	ate first required:		Unit of me			Unit cost :	10,509.2		
Type of input: Supplies	Do Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Type of input: Supplies Quantity and Cost of Input	Do Annual Quantity 3.0	Annual Cost 31,528	Q1 Quantity 0.0	Q1 Cost	Q2 Quantity 1.0	0	Q3 Quantity 1.0	Q3 Cost 10,509	1.0	10,509
Type of input: Supplies Quantity and Cost of Input o/w GoU Development	Annual Quantity 3.0 1.0	Annual Cost 31,528 31,528	Q1 Quantity 0.0 0.0	Q1 Cost	Q2 Quantity	~	Q3 Quantity	Q3 Cost	~ ~ .	~
Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02017 Purchase of C	Do Annual Quantity 3.0 1.0 Office and Resider	Annual Cost 31,528 31,528	Q1 Quantity 0.0 0.0	Q1 Cost	Q2 Quantity 1.0	0	Q3 Quantity 1.0	Q3 Cost 10,509	1.0	10,509
Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output:02017 Purchase of C Item: 312203 Furniture and F	Annual Quantity 3.0 1.0 Office and Residen	Annual Cost 31,528 31,528	Q1 Quantity 0.0 0.0	Q1 Cost	Q2 Quantity 1.0	0	Q3 Quantity 1.0	Q3 Cost 10,509	1.0	10,509
Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output:02017 Purchase of O Item: 312203 Furniture and F Input to be procured: Sets	Annual Quantity 3.0 1.0 Office and Resider Fixtures of Chairs	Annual Cost 31,528 31,528 ntial Furniture	Q1 Quantity 0.0 0.0 and Fittings	Q1 Cost 0 0	Q2 Quantity 1.0 1.0	0	Q3 Quantity 1.0 1.0	Q3 Cost 10,509 10,509	1.0	10,509
Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output:02017 Purchase of C Item: 312203 Furniture and F	Annual Quantity 3.0 1.0 Office and Resider Fixtures of Chairs De	Annual Cost 31,528 31,528 atial Furniture	Q1 Quantity 0.0 0.0 and Fittings	Q1 Cost 0 0 Unit of me	Q2 Quantity 1.0 1.0 asure: Set	0 10,509	Q3 Quantity 1.0 1.0 Unit cost:	Q3 Cost 10,509 10,509	1.0	10,509 10,509
Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02017 Purchase of O Item: 312203 Furniture and F Input to be procured: Sets Type of input: Supplies	Annual Quantity 3.0 1.0 Office and Resider Fixtures of Chairs Annual Quantity	Annual Cost 31,528 31,528 atial Furniture ate first required: Annual Cost	Q1 Quantity 0.0 0.0 and Fittings 01-Jul-10 Q1 Quantity	Q1 Cost 0 0 Unit of me Q1 Cost	Q2 Quantity 1.0 1.0 asure: Set Q2 Quantity	0 10,509	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity	Q3 Cost 10,509 10,509 7,797.8 Q3 Cost	1.0 1.0	10,509 10,509
Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02017 Purchase of C Item: 312203 Furniture and F Input to be procured: Sets of Type of input: Supplies Quantity and Cost of Input	Annual Quantity 3.0 1.0 Office and Resider Fixtures of Chairs Annual Quantity 25.0	Annual Cost 31,528 31,528 atial Furniture ate first required: Annual Cost 194,945	Q1 Quantity 0.0 0.0 and Fittings 01-Jul-10 Q1 Quantity 7.0	Q1 Cost 0 0 Unit of me Q1 Cost 54,585	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 4.0 5.0	0 10,509 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 6.0	Q3 Cost 10,509 10,509 7,797.8 Q3 Cost 46,787	1.0 1.0 24 Quantity 6.0	10,509 10,509 Q4 Cost 46,787
Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02017 Purchase of O Item: 312203 Furniture and F Input to be procured: Sets of Type of input: Supplies Quantity and Cost of Input o/w GoU Development	Annual Quantity 3.0 1.0 Office and Resider Sixtures of Chairs Annual Quantity 25.0 6.0	Annual Cost 31,528 31,528 atial Furniture ate first required: Annual Cost	Q1 Quantity 0.0 0.0 and Fittings 01-Jul-10 Q1 Quantity	Q1 Cost 0 0 Unit of me Q1 Cost	Q2 Quantity 1.0 1.0 asure: Set Q2 Quantity	0 10,509	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity	Q3 Cost 10,509 10,509 7,797.8 Q3 Cost	1.0 1.0	10,509 10,509
Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output:02017 Purchase of O Item: 312203 Furniture and F Input to be procured: Sets of Type of input: Supplies Quantity and Cost of Input o/w GoU Development Class of Output: Outputs	Annual Quantity 3.0 1.0 Office and Resider Fixtures of Chairs Annual Quantity 25.0 6.0 Provided	Annual Cost 31,528 31,528 atial Furniture ate first required: Annual Cost 194,945	Q1 Quantity 0.0 0.0 and Fittings 01-Jul-10 Q1 Quantity 7.0	Q1 Cost 0 0 Unit of me Q1 Cost 54,585	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 4.0 5.0	0 10,509 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 6.0	Q3 Cost 10,509 10,509 7,797.8 Q3 Cost 46,787	1.0 1.0 24 Quantity 6.0	10,509 10,509 Q4 Cost 46,787
Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02017 Purchase of O Item: 312203 Furniture and F Input to be procured: Sets of Type of input: Supplies Quantity and Cost of Input o/w GoU Development Class of Output: Outputs Output: 02010 Land Policy,	Annual Quantity 3.0 1.0 Office and Resider Fixtures of Chairs Annual Quantity 25.0 6.0 Provided Plans, Strategies	Annual Cost 31,528 31,528 atial Furniture ate first required: Annual Cost 194,945	Q1 Quantity 0.0 0.0 and Fittings 01-Jul-10 Q1 Quantity 7.0	Q1 Cost 0 0 Unit of me Q1 Cost 54,585	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 4.0 5.0	0 10,509 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 6.0	Q3 Cost 10,509 10,509 7,797.8 Q3 Cost 46,787	1.0 1.0 24 Quantity 6.0	10,509 10,509 Q4 Cost 46,787
Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02017 Purchase of O Item: 312203 Furniture and F Input to be procured: Sets Type of input: Supplies Quantity and Cost of Input o/w GoU Development Class of Output: Outputs Output: 02010 Land Policy, Item: 221002 Workshops and	Annual Quantity 3.0 1.0 Office and Resider Fixtures of Chairs Annual Quantity 25.0 6.0 Provided Plans, Strategies Seminars	Annual Cost 31,528 31,528 atial Furniture ate first required: Annual Cost 194,945	Q1 Quantity 0.0 0.0 and Fittings 01-Jul-10 Q1 Quantity 7.0	Q1 Cost 0 0 Unit of me Q1 Cost 54,585	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 4.0 5.0	0 10,509 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 6.0	Q3 Cost 10,509 10,509 7,797.8 Q3 Cost 46,787	1.0 1.0 24 Quantity 6.0	10,509 10,509 Q4 Cost 46,787
Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02017 Purchase of O Item: 312203 Furniture and F Input to be procured: Sets of Type of input: Supplies Quantity and Cost of Input o/w GoU Development Class of Output: Outputs Output: 02010 Land Policy, Item: 221002 Workshops and Input to be procured: Hire	Annual Quantity 3.0 1.0 Office and Resider Sixtures of Chairs Annual Quantity 25.0 6.0 Provided Plans, Strategies I Seminars of projector	Annual Cost 31,528 31,528 atial Furniture ate first required: Annual Cost 194,945 194,945 and Reports	Q1 Quantity 0.0 0.0 and Fittings 01-Jul-10 Q1 Quantity 7.0 7.0	Q1 Cost 0 0 Unit of me Q1 Cost 54,585 54,585	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	0 10,509 Q2 Cost 0	Q3 Quantity 1.0 1.0 1.0 Unit cost: Q3 Quantity 6.0 6.0	Q3 Cost 10,509 10,509 7,797.8 Q3 Cost 46,787 46,787	1.0 1.0 24 Quantity 6.0	10,509 10,509 Q4 Cost 46,787
Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02017 Purchase of O Item: 312203 Furniture and F Input to be procured: Sets of Type of input: Supplies Quantity and Cost of Input o/w GoU Development	Annual Quantity 3.0 1.0 Office and Resider Sixtures of Chairs Annual Quantity 25.0 6.0 Provided Plans, Strategies I Seminars of projector	Annual Cost 31,528 31,528 atial Furniture ate first required: Annual Cost 194,945 and Reports atte first required:	Q1 Quantity 0.0 0.0 and Fittings 01-Jul-10 Q1 Quantity 7.0 7.0	Q1 Cost 0 0 Unit of me Q1 Cost 54,585 54,585	Q2 Quantity 1.0 1.0 2 Quantity 2 Quantity 6.0 6.0 6.0	0 10,509 Q2 Cost 0 46,787	Q3 Quantity 1.0 1.0 1.0 Unit cost: Q3 Quantity 6.0 6.0	Q3 Cost 10,509 10,509 7,797.8 Q3 Cost 46,787 46,787	1.0 1.0 24 Quantity 6.0 6.0	10,509 10,509 Q4 Cost 46,787 46,787
Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02017 Purchase of O Item: 312203 Furniture and F Input to be procured: Sets of Type of input: Supplies Quantity and Cost of Input o/w GoU Development Class of Output: Outputs Output: 02010 Land Policy, Item: 221002 Workshops and Input to be procured: Hire	Annual Quantity 3.0 1.0 Office and Resider Sixtures of Chairs Annual Quantity 25.0 6.0 Provided Plans, Strategies I Seminars of projector	Annual Cost 31,528 31,528 atial Furniture ate first required: Annual Cost 194,945 194,945 and Reports	Q1 Quantity 0.0 0.0 and Fittings 01-Jul-10 Q1 Quantity 7.0 7.0	Q1 Cost 0 0 Unit of me Q1 Cost 54,585 54,585	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	0 10,509 Q2 Cost 0	Q3 Quantity 1.0 1.0 1.0 Unit cost: Q3 Quantity 6.0 6.0	Q3 Cost 10,509 10,509 7,797.8 Q3 Cost 46,787 46,787	1.0 1.0 24 Quantity 6.0	10,509 10,509 Q4 Cost 46,787

Unit of measure:

125

Unit cost:

16,500.0

rici m	ANNUAL Plans Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Pla and Estimated Co	-	QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	
UShs Thousand Vote Function: 0201	4	tration and	Management (M		and Estimated Co		and Estimated C	ost	and Estimated Co	ust
Development Projects:	Lanu, Auminis	ti ation and	wianagement (wi	Liiob)						
Project 0139 Land Tenu	re Reform Proje	ect								
Troject 0137 Luna Tena	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	165,000	2.0	33,000	3.0	0	3.0	49,500	2.0	33,000
o/w GoU Development	3.0	165,000	2.0	33,000	3.0	49,500	3.0	49,500	2.0	33,000
Input to be procured: Stat	ionerv			<u> </u>						
Type of input: Supplies	•	ate first required:	01-Jul-10	Unit of me	asure: Set		Unit cost :	6,909.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	69,090	2.0	13,818	3.0	0	2.5	17,273	2.5	17,273
o/w GoU Development	3.0	69,090	2.0	13,818	3.0	20,727	2.5	17,273	2.5	17,273
Item: 221003 Staff Training										
Input to be procured: Trai	ining									
Type of input: Services	De	ate first required:	01-Jul-10	Unit of me	asure: Courses		Unit cost:	2,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	20,000	1.0	2,000	4.0	0	4.0	8,000	1.0	2,000
o/w GoU Development	4.0	20,000	1.0	2,000	4.0	8,000	4.0	8,000	1.0	2,000
Item: 221011 Printing, Statio	onery, Photocopyii	ng and Binding	g							
			9							
Input to be procured: Sets	of Assorted Stati	onery ate first required:	15-Jul-10	Unit of me			Unit cost :	17,722.2		
Input to be procured: Sets Type of input: Supplies	of Assorted Stati Do Annual Quantity	onery ate first required: Annual Cost	15-Jul-10 Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Input to be procured: Sets Type of input: Supplies Quantity and Cost of Input	of Assorted Stati Do Annual Quantity 4.0	onery ate first required: Annual Cost 70,889	15-Jul-10 Q1 Quantity	Q1 Cost 17,722	Q2 Quantity 1.0	0	Q3 Quantity 1.0	Q3 Cost 17,722	1.0	17,722
Item: 221011 Printing, Static Input to be procured: Sets Type of input: Supplies Quantity and Cost of Input o/w GoU Development	of Assorted Stati Do Annual Quantity 4.0 1.0	onery ate first required: Annual Cost 70,889 70,889	15-Jul-10 Q1 Quantity	Q1 Cost	Q2 Quantity	~	Q3 Quantity	Q3 Cost		~
Input to be procured: Sets Type of input: Supplies Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply	of Assorted Stati Do Annual Quantity 4.0 1.0 y of Goods and Se	onery ate first required: Annual Cost 70,889 70,889	15-Jul-10 Q1 Quantity	Q1 Cost 17,722	Q2 Quantity 1.0	0	Q3 Quantity 1.0	Q3 Cost 17,722	1.0	17,722
Input to be procured: Sets Type of input: Supplies Quantity and Cost of Input o/w GOU Development Item: 224002 General Supply Input to be procured: Goo	of Assorted Stati Do Annual Quantity 4.0 1.0 y of Goods and Se ds and Services	onery ate first required: Annual Cost 70,889 70,889 rvices	15-Jul-10 Q1 Quantity 1.0 1.0	Q1 Cost 17,722 17,722	Q2 Quantity 1.0 1.0	0	Q3 Quantity 1.0 1.0	Q3 Cost 17,722 17,722	1.0	17,722
Input to be procured: Sets Type of input: Supplies Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply Input to be procured: Goo	of Assorted Stati Do Annual Quantity 4.0 1.0 y of Goods and Se ds and Services Do	onery ate first required: Annual Cost 70,889 70,889 rvices	15-Jul-10 Q1 Quantity 1.0 1.0	Q1 Cost 17,722 17,722 Unit of me	Q2 Quantity 1.0 1.0 saure: Service	0 17,722	Q3 Quantity 1.0 1.0 Unit cost:	Q3 Cost 17,722 17,722 26,570.9	1.0	17,722 17,722
Input to be procured: Sets Type of input: Supplies Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply Input to be procured: Goo Type of input: Services	of Assorted Stati Do Annual Quantity 4.0 1.0 y of Goods and Se ds and Services Do Annual Quantity	onery ate first required: Annual Cost 70,889 70,889 rvices ate first required: Annual Cost	15-Jul-10 Q1 Quantity 1.0 1.0	Q1 Cost 17,722 17,722 Unit of me Q1 Cost	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	0 17,722 Q2 Cost	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity	Q3 Cost 17,722 17,722 26,570.9 Q3 Cost	1.0 1.0	17,722 17,722 Q4 Cost
Input to be procured: Sets Type of input: Supplies Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply Input to be procured: Goo Type of input: Services Quantity and Cost of Input	of Assorted Stati Do Annual Quantity 4.0 1.0 y of Goods and Services Do Annual Quantity 4.0	onery ate first required: Annual Cost 70,889 70,889 rvices ate first required: Annual Cost 106,284	15-Jul-10 Q1 Quantity 1.0 1.0 01-Jul-10 Q1 Quantity 1.0	Q1 Cost 17,722 17,722 Unit of me Q1 Cost 26,571	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	0 17,722 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0	Q3 Cost 17,722 17,722 26,570.9 Q3 Cost 26,571	1.0 1.0 Q4 Quantity 1.0	17,722 17,722 Q4 Cost 26,571
Input to be procured: Sets Type of input: Supplies Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply Input to be procured: Goo Type of input: Services Quantity and Cost of Input o/w GoU Development	of Assorted Stati Do Annual Quantity 4.0 1.0 y of Goods and Se ds and Services Do Annual Quantity 4.0 1.0	onery ate first required: Annual Cost 70,889 70,889 rvices ate first required: Annual Cost 106,284	15-Jul-10 Q1 Quantity 1.0 1.0	Q1 Cost 17,722 17,722 Unit of me Q1 Cost	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	0 17,722 Q2 Cost	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity	Q3 Cost 17,722 17,722 26,570.9 Q3 Cost	1.0 1.0	17,722 17,722 Q4 Cost
Input to be procured: Sets Type of input: Supplies Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply Input to be procured: Goo Type of input: Services Quantity and Cost of Input o/w GoU Development Item: 225001 Consultancy Services	of Assorted Stati Do Annual Quantity 4.0 1.0 y of Goods and Se ds and Services Do Annual Quantity 4.0 1.0 ervices- Short-term	onery ate first required: Annual Cost 70,889 70,889 rvices ate first required: Annual Cost 106,284 106,284	15-Jul-10 Q1 Quantity 1.0 1.0 01-Jul-10 Q1 Quantity 1.0	Q1 Cost 17,722 17,722 Unit of me Q1 Cost 26,571	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	0 17,722 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0	Q3 Cost 17,722 17,722 26,570.9 Q3 Cost 26,571	1.0 1.0 Q4 Quantity 1.0	17,722 17,722 Q4 Cost 26,571
Input to be procured: Sets Type of input: Supplies Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply Input to be procured: Goo Type of input: Services Quantity and Cost of Input o/w GoU Development Item: 225001 Consultancy So Input to be procured: Con	of Assorted Stati Do Annual Quantity 4.0 1.0 y of Goods and Se ds and Services Do Annual Quantity 4.0 1.0 ervices- Short-term sultancy Services	onery ate first required: Annual Cost 70,889 70,889 rvices ate first required: Annual Cost 106,284 106,284	15-Jul-10 Q1 Quantity 1.0 1.0 01-Jul-10 Q1 Quantity 1.0	Q1 Cost 17,722 17,722 Unit of me Q1 Cost 26,571 26,571	Q2 Quantity 1.0 1.0 2.0 asure: Service Q2 Quantity 1.0 1.0	0 17,722 Q2 Cost 0 26,571	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0 1.0	Q3 Cost 17,722 17,722 26,570.9 Q3 Cost 26,571 26,571	1.0 1.0 Q4 Quantity 1.0	17,722 17,722 Q4 Cost 26,571
Input to be procured: Sets Type of input: Supplies Quantity and Cost of Input o/w GoU Development Item: 224002 General Supplication Input to be procured: Goo Type of input: Services Quantity and Cost of Input o/w GoU Development Item: 225001 Consultancy So Input to be procured: Con	of Assorted Stati Do Annual Quantity 4.0 1.0 y of Goods and Se ds and Services Do Annual Quantity 4.0 1.0 ervices- Short-term sultancy Services	onery ate first required: Annual Cost 70,889 70,889 TVICES ate first required: Annual Cost 106,284 106,284 m	15-Jul-10 Q1 Quantity 1.0 1.0 01-Jul-10 Q1 Quantity 1.0 1.0	Q1 Cost 17,722 17,722 Unit of me Q1 Cost 26,571 26,571	Q2 Quantity 1.0 1.0 2.0 asure: Service Q2 Quantity 1.0 1.0 asure: Consultan	0 17,722 Q2 Cost 0 26,571	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0 1.0 Unit cost:	Q3 Cost 17,722 17,722 26,570.9 Q3 Cost 26,571 26,571	1.0 1.0 24 Quantity 1.0 1.0	17,722 17,722 Q4 Cost 26,571 26,571
Input to be procured: Sets Type of input: Supplies Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply Input to be procured: Goo Type of input: Services Quantity and Cost of Input	of Assorted Stati Do Annual Quantity 4.0 1.0 y of Goods and Se ds and Services Do Annual Quantity 4.0 1.0 ervices- Short-term sultancy Services	onery ate first required: Annual Cost 70,889 70,889 rvices ate first required: Annual Cost 106,284 106,284	15-Jul-10 Q1 Quantity 1.0 1.0 01-Jul-10 Q1 Quantity 1.0	Q1 Cost 17,722 17,722 Unit of me Q1 Cost 26,571 26,571	Q2 Quantity 1.0 1.0 2.0 asure: Service Q2 Quantity 1.0 1.0	0 17,722 Q2 Cost 0 26,571	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0 1.0	Q3 Cost 17,722 17,722 26,570.9 Q3 Cost 26,571 26,571	1.0 1.0 Q4 Quantity 1.0	17,722 17,722 Q4 Cost 26,571

Input to be procured: Fuel for field work & daily coordination

Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Litres 126 Unit cost: 2.4

	ANNUAL Plani	ned Inputs and	QUARTER 1 Pla	nned Inputs	QUARTER 2 Pla	nned Inputs	QUARTER 3 Pla	nned Inputs	QUARTER 4 Pla	nned Inputs
UShs Thousand	Estimated Cost	•	and Estimated C	ost	and Estimated Co	ost	and Estimated C	ost	and Estimated C	ost
Vote Function: 0201	Land, Adminis	tration and	Management (M	ILHUD)						
Development Projects:										
Project 0139 Land Tenur	e Reform Proje	ect								
•	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4,404.3	10,350	1,101.1	2,588	1,101.1	1	1,101.1	2,588	1,101.1	2,588
o/w GoU Development	1,101.1	10,350	1,101.1	2,588	1,101.1	2,588	1,101.1	2,588	1,101.1	2,588
Item: 228002 Maintenance - V	/ehicles									
Input to be procured: Service	ce & maintenan	ce of Vehicles								
Type of input: Services	De	ate first required:	01-Jul-10	Unit of me	easure: Service		Unit cost:	900.5		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	20.0	18,010	5.0	4,502	5.0	0	5.0	4,502	5.0	4,502
o/w GoU Development	5.0	18,010	5.0	4,502	5.0	4,502	5.0	4,502	5.0	4,502
Output:02010 Surveys and M	I apping									
Item: 221001 Advertising and	Public Relations	S								
Input to be procured: Adver	rtisements exper	ises								
Type of input: Services	D_{ϵ}	ate first required:	01-Jul-10	Unit of me	easure: Advert		Unit cost:	6,007.5		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	24,030	1.0	6,008	1.0	0	1.0	6,008	1.0	6,008
o/w GoU Development	1.0	24,030	1.0	6,008	1.0	6,008	1.0	6,008	1.0	6,008
Item: 221002 Workshops and										
Input to be procured: Semir	nar/Traning Ma	terials								
Type of input: Supplies		ate first required:		Unit of me			Unit cost:	2,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	6.0	12,000	1.5	3,000	1.5	0	1.5	3,000	1.5	3,000
o/w GoU Development	1.5	12,000	1.5	3,000	1.5	3,000	1.5	3,000	1.5	3,000
Item: 221011 Printing, Station			5							
Input to be procured: Sets o	of Assorted Stati	onery								
Type of input: Supplies		ate first required:	01-Jul-10	Unit of me		0.0	Unit cost:	15,433.7		0.4.5
Overtity and Cost of Least	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	61,735	1.0	15,434	1.0	0	1.0	15,434	1.0	15,434
o/w GoU Development	1.0	61,735	1.0	15,434	1.0	15,434	1.0	15,434	1.0	15,434
Item: 222001 Telecommunica										
Input to be procured: Telep										
Type of input: Services		ate first required:		Unit of me	~	00.0	Unit cost:	2,500.0	040 4	0.4.0
0 10 10 1	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost 2,500
Quantity and Cost of Input	4.0	10,000	1.0	2,500	1.0	0	1.0	2,500	1.0	2,5

Item: 224002 General Supply of Goods and Services

o/w GoU Development

10,000

1.0

2,500

2,500

1.0

2,500

1.0

2,500

1.0

	ANNUAL Plant	ned Inputs and	QUARTER 1 Pla		QUARTER 2 Plan	-	QUARTER 3 Pla	-	QUARTER 4 Pla	-
UShs Thousand	Estimated Cost		and Estimated Co	ost	and Estimated Co	st	and Estimated C	ost	and Estimated Co	ost
Vote Function: 0201	Land, Adminis	tration and I	Management (M	LHUD)						
Development Projects:										
Project 0139 Land Tenu	re Reform Proje	ect								
Input to be procured: Good	ds and Services									
Type of input: Services	D_0	ate first required:	01-Jul-10	Unit of me	asure: Service		Unit cost:	12,906.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	129,060	2.5	32,265	2.5	0	2.5	32,265	2.5	32,265
o/w GoU Development	2.5	129,060	2.5	32,265	2.5	32,265	2.5	32,265	2.5	32,265
Item: 227004 Fuel, Lubrican	ts and Oils									
Input to be procured: Fuel	I									
Type of input: Supplies		ate first required:	01-Jul-10	Unit of me	asure: Litres		Unit cost:	34,389.9		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	137,560	1.0	34,390	1.0	0	1.0	34,390	1.0	34,390
o/w GoU Development	1.0	137,560	1.0	34,390	1.0	34,390	1.0	34,390	1.0	34,390
Item: 228002 Maintenance -	Vehicles									
Input to be procured: Serv	ice & repair of V	ehicles								
Type of input: Services		ate first required:		Unit of me			Unit cost:	900.5		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	161.7	145,646	40.4	36,411	40.4	0	40.4	36,411	40.4	36,411
o/w GoU Development	40.4	145,646	40.4	36,411	40.4	36,411	40.4	36,411	40.4	36,411
Output:02010 Capacity Bui		ninistration an	d Management							
Item: 221002 Workshops and										
Input to be procured: Hire	of Venue and Ho	otel Services								
• •										
Type of input: Services		ate first required:	01-Jul-10	Unit of me	-		Unit cost:	55,500.0		
Type of input: Services	Annual Quantity	ate first required: Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Type of input: Services Quantity and Cost of Input	Annual Quantity 8.0	ate first required: Annual Cost 444,000	Q1 Quantity 2.0	Q1 Cost 111,000	Q2 Quantity 2.0	0	Q3 Quantity 2.0	Q3 Cost 111,000	2.0	111,000
Type of input: Services Quantity and Cost of Input o/w GoU Development	Annual Quantity 8.0 2.0	ate first required: Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	~	Q3 Quantity	Q3 Cost	~ ~ .	~
Type of input: Services Quantity and Cost of Input o/w GoU Development Input to be procured: Wor	Annual Quantity 8.0 2.0 *kshop Materials	ate first required: Annual Cost 444,000 444,000	Q1 Quantity 2.0 2.0	Q1 Cost 111,000 111,000	Q2 Quantity 2.0 2.0	0	Q3 Quantity 2.0 2.0	Q3 Cost 111,000 111,000	2.0	111,000
Type of input: Services Quantity and Cost of Input o/w GoU Development Input to be procured: Wor	Annual Quantity 8.0 2.0 -kshop Materials De	ate first required: Annual Cost 444,000 444,000 ate first required:	Q1 Quantity 2.0 2.0 2.0	Q1 Cost 111,000 111,000 Unit of me	Q2 Quantity 2.0 2.0 2.0	0 111,000	Q3 Quantity 2.0 2.0 Unit cost:	Q3 Cost 111,000 111,000	2.0	111,000 111,000
Type of input: Services Quantity and Cost of Input o/w GoU Development Input to be procured: Wor Type of input: Supplies	Annual Quantity 8.0 2.0 *kshop Materials Do Annual Quantity	ate first required: Annual Cost 444,000 444,000 ate first required: Annual Cost	Q1 Quantity 2.0 2.0 2.0 01-Jul-10 Q1 Quantity	Q1 Cost 111,000 111,000 Unit of me Q1 Cost	Q2 Quantity 2.0 2.0 2.0 asure: Set Q2 Quantity	0 111,000 Q2 Cost	Q3 Quantity 2.0 2.0 Unit cost: Q3 Quantity	Q3 Cost 111,000 111,000 12,500.0 Q3 Cost	2.0 2.0 2.0	111,000 111,000 Q4 Cost
Type of input: Services Quantity and Cost of Input o/w GoU Development Input to be procured: Wor Type of input: Supplies Quantity and Cost of Input	Annual Quantity 8.0 2.0 *kshop Materials Dot Annual Quantity 8.0	ate first required: Annual Cost 444,000 444,000 ate first required: Annual Cost 100,000	Q1 Quantity 2.0 2.0 2.0 01-Jul-10 Q1 Quantity 2.0	Q1 Cost 111,000 111,000 Unit of me Q1 Cost 25,000	Q2 Quantity 2.0 2.0 2.0 asure: Set Q2 Quantity 2.0	0 111,000 Q2 Cost 0	Q3 Quantity 2.0 2.0 Unit cost: Q3 Quantity 2.0	Q3 Cost 111,000 111,000 12,500.0 Q3 Cost 25,000	2.0 2.0 2.0 Q4 Quantity 2.0	111,000 111,000 Q4 Cost 25,000
Type of input: Services Quantity and Cost of Input o/w GoU Development Input to be procured: Wor Type of input: Supplies Quantity and Cost of Input o/w GoU Development	Annual Quantity 8.0 2.0 *kshop Materials Do Annual Quantity	ate first required: Annual Cost 444,000 444,000 ate first required: Annual Cost	Q1 Quantity 2.0 2.0 2.0 01-Jul-10 Q1 Quantity	Q1 Cost 111,000 111,000 Unit of me Q1 Cost	Q2 Quantity 2.0 2.0 2.0 asure: Set Q2 Quantity	0 111,000 Q2 Cost	Q3 Quantity 2.0 2.0 Unit cost: Q3 Quantity	Q3 Cost 111,000 111,000 12,500.0 Q3 Cost	2.0 2.0 2.0	111,000 111,000 Q4 Cost
Type of input: Services Quantity and Cost of Input o/w GoU Development Input to be procured: Wor Type of input: Supplies Quantity and Cost of Input o/w GoU Development Item: 221003 Staff Training	Annual Quantity 8.0 2.0 Rishop Materials Do Annual Quantity 8.0 2.0	ate first required: Annual Cost 444,000 444,000 ate first required: Annual Cost 100,000	Q1 Quantity 2.0 2.0 2.0 01-Jul-10 Q1 Quantity 2.0	Q1 Cost 111,000 111,000 Unit of me Q1 Cost 25,000	Q2 Quantity 2.0 2.0 2.0 asure: Set Q2 Quantity 2.0	0 111,000 Q2 Cost 0	Q3 Quantity 2.0 2.0 Unit cost: Q3 Quantity 2.0	Q3 Cost 111,000 111,000 12,500.0 Q3 Cost 25,000	2.0 2.0 2.0 Q4 Quantity 2.0	111,000 111,000 Q4 Cost 25,000
Type of input: Services Quantity and Cost of Input o/w GoU Development Input to be procured: Wor Type of input: Supplies Quantity and Cost of Input o/w GoU Development Item: 221003 Staff Training Input to be procured: Trai	Annual Quantity 8.0 2.0 Ekshop Materials Annual Quantity 8.0 2.0 ining of staff	ate first required: Annual Cost 444,000 444,000 ate first required: Annual Cost 100,000	Q1 Quantity 2.0 2.0 2.0 01-Jul-10 Q1 Quantity 2.0 2.0	Q1 Cost 111,000 111,000 Unit of me Q1 Cost 25,000 25,000	Q2 Quantity 2.0 2.0 asure: Set Q2 Quantity 2.0 2.0	0 111,000 Q2 Cost 0	Q3 Quantity 2.0 2.0 Unit cost: Q3 Quantity 2.0 2.0	Q3 Cost 111,000 111,000 12,500.0 Q3 Cost 25,000 25,000	2.0 2.0 2.0 Q4 Quantity 2.0	111,000 111,000 Q4 Cost 25,000
Type of input: Services Quantity and Cost of Input o/w GoU Development Input to be procured: Wor Type of input: Supplies Quantity and Cost of Input o/w GoU Development	Annual Quantity 8.0 2.0 Ckshop Materials Annual Quantity 8.0 2.0 ining of staff	ate first required: Annual Cost 444,000 444,000 ate first required: Annual Cost 100,000 100,000	Q1 Quantity 2.0 2.0 01-Jul-10 Q1 Quantity 2.0 2.0 01-Jul-10	Q1 Cost 111,000 111,000 Unit of me Q1 Cost 25,000 25,000	Q2 Quantity 2.0 2.0 asure: Set Q2 Quantity 2.0 2.0 2.0	0 111,000 Q2 Cost 0 25,000	Q3 Quantity 2.0 2.0 Unit cost: Q3 Quantity 2.0 2.0 Unit cost:	Q3 Cost 111,000 111,000 12,500.0 Q3 Cost 25,000 25,000	2.0 2.0 2.0 Q4 Quantity 2.0 2.0	111,000 111,000 Q4 Cost 25,000 25,000
Type of input: Services Quantity and Cost of Input o/w GoU Development Input to be procured: Wor Type of input: Supplies Quantity and Cost of Input o/w GoU Development Item: 221003 Staff Training Input to be procured: Trai	Annual Quantity 8.0 2.0 Ekshop Materials Annual Quantity 8.0 2.0 ining of staff	ate first required: Annual Cost 444,000 444,000 ate first required: Annual Cost 100,000	Q1 Quantity 2.0 2.0 2.0 01-Jul-10 Q1 Quantity 2.0 2.0	Q1 Cost 111,000 111,000 Unit of me Q1 Cost 25,000 25,000	Q2 Quantity 2.0 2.0 asure: Set Q2 Quantity 2.0 2.0	0 111,000 Q2 Cost 0	Q3 Quantity 2.0 2.0 Unit cost: Q3 Quantity 2.0 2.0	Q3 Cost 111,000 111,000 12,500.0 Q3 Cost 25,000 25,000	2.0 2.0 2.0 Q4 Quantity 2.0	111,000 111,000 Q4 Cost 25,000

Draft Quarterly	ANNUAL Plani		OUARTER 1 Pla	<u> </u>	QUARTER 2 Pla		QUARTER 3 Pla	nned Innute	QUARTER 4 Pla	nnod Inn4
UShs Thousa	77.11		and Estimated Co		and Estimated Co		and Estimated C	-	and Estimated Co	-
Vote Function: 0201	Land, Adminis	stration and		LHUD)					I	
Development Projects:	,		8 (,						
Project 0139 Land Ten	ure Reform Proje	ect								
Input to be procured: Tr										
Type of input: Services		ate first required:	01-Jul-10	Unit of me	asure: Trip		Unit cost :	2,223.3		
<i>71 7 1</i>	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	22,233	2.0	4,447	3.0	0	3.0	6,670	2.0	4,447
o/w GoU Development	3.0	22,233	2.0	4,447	3.0	6,670	3.0	6,670	2.0	4,447
Item: 221011 Printing, Stat	tionery, Photocopyii	ng and Binding	5							
Input to be procured: Se	ts of Assorted Stati	onery								
Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of me	asure: Set		Unit cost:	6,010.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	60,100	2.5	15,025	2.5	0	2.5	15,025	2.5	15,025
o/w GoU Development	2.5	60,100	2.5	15,025	2.5	15,025	2.5	15,025	2.5	15,025
Item: 222001 Telecommun	nications									
Input to be procured: Ai	rtime									
Type of input: Services	D	ate first required:	01-Jul-10	Unit of me	asure: Shs/Qtr		Unit cost:	944.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	9,440	2.5	2,360	2.5	0	2.5	2,360	2.5	2,360
o/w GoU Development	2.5	9,440	2.5	2,360	2.5	2,360	2.5	2,360	2.5	2,360
Item: 224002 General Supp	ply of Goods and Se	ervices								
Input to be procured: Go	oods and Services									
Type of input: Services	D	ate first required:	01-Jul-10	Unit of me	asure: Service		Unit cost:	988.2		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	9,882	2.5	2,470	2.5	0	2.5	2,470	2.5	2,470
o/w GoU Development	2.5	9,882	2.5	2,470	2.5	2,470	2.5	2,470	2.5	2,470
Item: 225001 Consultancy	Services- Short-terr	n								
Input to be procured: Co	onsultancy									
Type of input: Services	D_{i}	ate first required:	01-Jul-10	Unit of me	asure: Consultan	cy	Unit cost:	12,150.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	48,600	1.0	12,150	1.0	0	1.0	12,150	1.0	12,150
o/w GoU Development	1.0	48,600	1.0	12,150	1.0	12,150	1.0	12,150	1.0	12,150
Item: 227004 Fuel, Lubrica	ants and Oils									
Input to be procured: Fu	ıel									
Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of me	asure: Litres		Unit cost:	2.4		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4,468.1	minute Cost	1,117.0	2,625	1,117.0	~	1,117.0	2,625	1,117.0	2,625

1,117.0**129** 2,625

1,117.0

2,625

1,117.0

2,625

Item: 228001 Maintenance - Civil

o/w GoU Development

1,117.0

10,500

1,117.0

2,625

400,800

1.0

100,200

1.0

100,200

1.0

100,200

1.0

100,200

o/w GoU Development

UShs Thousand	ANNUAL Plani Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	1	QUARTER 2 Plann and Estimated Cost	ed Inputs	QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	
Vote Function: 0201	Land, Adminis	tration and		LHUD)					•	
Development Projects:	,		9 (,						
Project 0139 Land Tenur	e Reform Proje	ect								
Input to be procured: Reno	vation and Cons	truction of Bu	ildings							
Type of input: Works		ate first required:	-	Unit of me	easure: Job		Unit cost :	7,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	30,000	1.0	7,500	1.0	0	1.0	7,500	1.0	7,500
o/w GoU Development	1.0	30,000	1.0	7,500	1.0	7,500	1.0	7,500	1.0	7,500
Item: 228002 Maintenance - V	/ehicles									
Input to be procured: Servi	ce of Vehicles									
Type of input: Services	D_{ϵ}	ate first required:	01-Jul-10	Unit of mo	easure: Service		Unit cost:	550.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	54.6	30,025	13.6	7,492	13.6	0	13.6	7,492	13.7	7,547
o/w GoU Development	13.6	30,025	13.6	7,492	13.6	7,492	13.6	7,492	13.7	7,547
Item: 228003 Maintenance Maint			ture							
Input to be procured: Servi	ce and Repair of	f Equipment								
Type of input: Services		ate first required:		Unit of mo			Unit cost:	648.0		
0 0 0	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	6,480	2.5	1,620	2.5	0	2.5	1,620	2.5	1,620
o/w GoU Development	2.5	6,480	2.5	1,620	2.5	1,620	2.5	1,620	2.5	1,620
Output:02010 Land Informa		t								
Item: 221002 Workshops and										
Input to be procured: Hire										
Type of input: Services		ate first required:		Unit of mo	~	02.6	Unit cost:	600.0	040 **	040
Quantity and Cost of Input	Annual Quantity 10.0	Annual Cost 6,000	Q1 Quantity 2.0	Q1 Cost 1,200	Q2 Quantity 3.0	Q2 Cost	Q3 Quantity 3.0	Q3 Cost 1,800	Q4 Quantity 2.0	Q4 Cost 1,200
•		· · · · · · · · · · · · · · · · · · ·		*						•
o/w GoU Development	3.0	6,000	2.0	1,200	3.0	1,800	3.0	1,800	2.0	1,200
Item: 221008 Computer Supp										
Input to be procured: Servi	-			T7 14 C	<i>a</i> .		***	1 020 0		
Type of input: Services	Do Annual Quantity	ate first required: Annual Cost	01-Jul-10 Q1 Quantity	Unit of mo Q1 Cost	easure: Service Q2 Quantity	Q2 Cost	Unit cost: Q3 Quantity	1,820.0 Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	18,200	2.5	4,550	2.5	0	2.5	4,550	2.5	4,550
o/w GoU Development	2.5	18,200	2.5	4,550	2.5	4,550	2.5	4,550	2.5	4,550
Item: 221011 Printing, Station				1,550	2.3	1,550	2.3	1,550	2.3	r,550
	3, 13		5							
Input to be procured: Sets of		·	01_IuI_10	Unit of m	easure: Set		Unit cost :	100,200.0		
Type of input: Supplies	Annual Quantity	ate first required: Annual Cost	01-Jul-10 Q1 Quantity	Ont of mo	easure: Set Q2 Quantity	O2 Cost	Onit cost : Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	400,800	1.0	100,200	1.0130	0	1.0	100,200	1.0	100,200
to Call David annual		400.000	1.0	100.200	100	100 200		100.200		100.200

40,000

1.0

10,000

UShs Thousand	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Pla and Estimated Co		QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	
Vote Function: 0201	Land, Adminis	tration and	Management (M	ILHUD)						
Development Projects:										
Project 0139 Land Tenu	re Reform Proje	ect								
Item: 222001 Telecommunic	eations									
Input to be procured: Inte	rnet and Telepho	ne Charges								
Type of input: Services	•	ate first required:	01-Jul-10	Unit of measi	ire: Shs/Qtr		Unit cost :	860.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	8,600	2.0	1,720	3.0	0	3.0	2,580	2.0	1,720
o/w GoU Development	3.0	8,600	2.0	1,720	3.0	2,580	3.0	2,580	2.0	1,720
Item: 224002 General Supply	y of Goods and Se	rvices								
Input to be procured: Asso	orted Goods									
Type of input: Services	D	ate first required:	01-Jul-10	Unit of measi	ıre: Service		Unit cost:	21,710.1		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	217,101	2.0	43,420	3.0	0	3.0	65,130	2.0	43,420
o/w GoU Development	3.0	217,101	2.0	43,420	3.0	65,130	3.0	65,130	2.0	43,420
Input to be procured: Gen	eral services									
Type of input: Services	D_{i}	ate first required:	01-Jul-10	Unit of measi	re: shillings		Unit cost:	5,750.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	23,000	1.0	5,750	1.0	0	1.0	5,750	1.0	5,750
o/w GoU Development	1.0	23,000	1.0	5,750	1.0	5,750	1.0	5,750	1.0	5,750
Item: 225001 Consultancy S	ervices- Short-terr	n								
Input to be procured: Con	sultancy									
Type of input: Services	D_{i}	ate first required:	01-Jul-10	Unit of measi	re: Consultan	cy	Unit cost:	29,490.4		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	117,961	1.0	29,490	1.0	0	1.0	29,490	1.0	29,490
o/w GoU Development	1.0	117,961	1.0	29,490	1.0	29,490	1.0	29,490	1.0	29,490
Item: 227004 Fuel, Lubrican	ts and Oils									
Input to be procured: Fuel	l									
Type of input: Supplies	D_{i}	ate first required:	01-Jul-10	Unit of measi	ıre: Litre		Unit cost:	2.4		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	30,797.4	72,374	7,699.4	18,094	7,699.4	8	7,699.4	18,094	7,699.4	18,094
o/w GoU Development	7,699.4	72,374	7,699.4	18,094	7,699.4	18,094	7,699.4	18,094	7,699.4	18,094
Item: 228001 Maintenance -	Civil									
Input to be procured: Mai	ntenance - Civil									
Type of input: Works	D	ate first required:	01-Jul-10	Unit of measi	ıre: shillings		Unit cost:	10,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	40,000	1.0	10,000	1.0	0	2.0	20,000	0.0	0

1.0131 10,000

2.0

20,000

Item: 228002 Maintenance - Vehicles

o/w GoU Development

5,017

o/w Non-Wage Recurrent

Item: 228002 Maintenance - Vehicles

UShs Thousand	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co		QUARTER 2 Plan and Estimated Co		QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	
Vote Function: 0201	 Land, Adminis	tration and	 Management (M	LHUD)						
Development Projects:	,		δ (,						
Project 0139 Land Tenur	re Reform Proie	ect								
Input to be procured: Servi										
Type of input: Services		ate first required:	01-Jul-10	Unit of me	easure: Service		Unit cost :	10,320.6		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	41,283	1.0	10,321	1.0	0	1.0	10,321	1.0	10,321
o/w GoU Development	1.0	41,283	1.0	10,321	1.0	10,321	1.0	10,321	1.0	10,321
Item: 228003 Maintenance M	lachinery, Equipm	nent and Furnit	ure							
Input to be procured: Servi	ce and Repai of	Equipment								
Type of input: Services	De	ate first required:	01-Jul-10	Unit of me	easure: Service		Unit cost:	7,238.8		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	28,955	1.0	7,239	1.0	0	1.0	7,239	1.0	7,239
o/w GoU Development	1.0	28,955	1.0	7,239	1.0	7,239	1.0	7,239	1.0	7,239
Vote Function: 0202 Recurrent Programmes:	Physical Plann	ing and Orb	an Development							
Programme 11 Office of	Director Physic	cal Planning	& Urban Devt							
Class of Output: Outputs										
Class of Outbut. Outbuts	Provided									
• •		rategies.Guidei	ines and Standard	s						
Output:02020 Physical Plan	ning Policies, Str	rategies,Guidei	ines and Standard	s						
Output:02020 Physical Plan Item: 221009 Welfare and En	nning Policies, Stratertainment	rategies,Guidel	ines and Standard	S						
Output: 02020 Physical Plan Item: 221009 Welfare and En Input to be procured: Office	nning Policies, Stratertainment e consumables				vasure: Assorted		Unit cost :	1,000.0		
Output:02020 Physical Plan Item: 221009 Welfare and En	nning Policies, Stratertainment e consumables	rategies, Guidel ate first required: Annual Cost		Unit of me Q1 Cost	asure: Assorted Q2 Quantity	Q2 Cost	Unit cost : Q3 Quantity	1,000.0 Q3 Cost	Q4 Quantity	Q4 Cost
Output: 02020 Physical Plan Item: 221009 Welfare and En Input to be procured: Office	nning Policies, Stratertainment e consumables	ate first required:	01-Jul-10	Unit of me		Q2 Cost 0			Q4 Quantity 1.0	Q4 Cost 1,000
Output: 02020 Physical Plan Item: 221009 Welfare and En Input to be procured: Offic Type of input: Supplies	nning Policies, Str tertainment e consumables Do Annual Quantity	ate first required: Annual Cost	01-Jul-10 Q1 Quantity	Unit of me Q1 Cost	Q2 Quantity	~	Q3 Quantity	Q3 Cost		~
Output: 02020 Physical Plan Item: 221009 Welfare and En Input to be procured: Offic Type of input: Supplies Quantity and Cost of Input	tertainment e consumables Annual Quantity 4.0	ate first required: Annual Cost 4,000	01-Jul-10 Q1 Quantity 1.0	Unit of me Q1 Cost 1,000	Q2 Quantity 1.0	0	Q3 Quantity 1.0	Q3 Cost 1,000	1.0	1,000
Output: 02020 Physical Plan Item: 221009 Welfare and En Input to be procured: Offic Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 222001 Telecommunica	tertainment e consumables Annual Quantity 4.0 4.0 attions	ate first required: Annual Cost 4,000	01-Jul-10 Q1 Quantity 1.0	Unit of me Q1 Cost 1,000	Q2 Quantity 1.0	0	Q3 Quantity 1.0	Q3 Cost 1,000	1.0	1,000
Output: 02020 Physical Plan Item: 221009 Welfare and En Input to be procured: Offic Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 222001 Telecommunica Input to be procured: Airti	tertainment e consumables Annual Quantity 4.0 4.0 attions me	ate first required: Annual Cost 4,000	01-Jul-10 Q1 Quantity 1.0 1.0	Unit of me Q1 Cost 1,000	Q2 Quantity 1.0 1.0	0	Q3 Quantity 1.0	Q3 Cost 1,000	1.0	1,000
Output: 02020 Physical Plan Item: 221009 Welfare and En Input to be procured: Offic Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 222001 Telecommunica Input to be procured: Airti	tertainment e consumables Annual Quantity 4.0 4.0 attions me	ate first required: Annual Cost 4,000 4,000	01-Jul-10 Q1 Quantity 1.0 1.0	Unit of me Q1 Cost 1,000 1,000	Q2 Quantity 1.0 1.0	0	Q3 Quantity 1.0 1.0	Q3 Cost 1,000 1,000	1.0	1,000
Output: 02020 Physical Plan Item: 221009 Welfare and En Input to be procured: Offic Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 222001 Telecommunica Input to be procured: Airti Type of input: Services	tertainment e consumables Annual Quantity 4.0 4.0 ations me	ate first required: Annual Cost 4,000 4,000 ate first required:	01-Jul-10 Q1 Quantity 1.0 1.0	Unit of me QI Cost 1,000 1,000	Q2 Quantity 1.0 1.0 sasure: shillings	0 1,000	Q3 Quantity 1.0 1.0 Unit cost:	Q3 Cost 1,000 1,000	1.0	1,000 1,000
Output: 02020 Physical Plan Item: 221009 Welfare and En Input to be procured: Offic Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 222001 Telecommunica Input to be procured: Airti Type of input: Services	tertainment e consumables Annual Quantity 4.0 4.0 ations me Annual Quantity	ate first required: Annual Cost 4,000 4,000 ate first required: Annual Cost	01-Jul-10 Q1 Quantity 1.0 1.0	Unit of me QI Cost 1,000 1,000 Unit of me QI Cost	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	0 1,000	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity	Q3 Cost 1,000 1,000 250.1 Q3 Cost	1.0 1.0	1,000 1,000
Output: 02020 Physical Plan Item: 221009 Welfare and En Input to be procured: Offic Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 222001 Telecommunica Input to be procured: Airti Type of input: Services Quantity and Cost of Input o/w Non-Wage Recurrent	tertainment e consumables Annual Quantity 4.0 ations me Annual Quantity 4.0 4.0 4.0 4.0	ate first required: Annual Cost 4,000 4,000 ate first required: Annual Cost 1,000	01-Jul-10 Q1 Quantity 1.0 1.0 01-Jul-10 Q1 Quantity 1.0	Unit of me Q1 Cost 1,000 1,000 Unit of me Q1 Cost 250	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	0 1,000 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0	Q3 Cost 1,000 1,000 250.1 Q3 Cost 250	1.0 1.0 24 Quantity 1.0	1,000 1,000 Q4 Cost 250
Output: 02020 Physical Plan Item: 221009 Welfare and En Input to be procured: Offic Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 222001 Telecommunica Input to be procured: Airti Type of input: Services Quantity and Cost of Input o/w Non-Wage Recurrent Item: 227004 Fuel, Lubricant	tertainment e consumables Annual Quantity 4.0 4.0 ations me Annual Quantity 4.0 4.0 ations me Annual Quantity 4.0 4.0 4.0 5 and Oils	ate first required: Annual Cost 4,000 4,000 ate first required: Annual Cost 1,000	01-Jul-10 Q1 Quantity 1.0 1.0 01-Jul-10 Q1 Quantity 1.0	Unit of me Q1 Cost 1,000 1,000 Unit of me Q1 Cost 250	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	0 1,000 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0	Q3 Cost 1,000 1,000 250.1 Q3 Cost 250	1.0 1.0 24 Quantity 1.0	1,000 1,000 Q4 Cost 250
Output: 02020 Physical Plan Item: 221009 Welfare and En Input to be procured: Offic Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 222001 Telecommunica Input to be procured: Airti Type of input: Services Quantity and Cost of Input o/w Non-Wage Recurrent Item: 227004 Fuel, Lubricant Input to be procured: Fuel,	tertainment e consumables Annual Quantity 4.0 4.0 ations me Annual Quantity 4.0 4.0 ations Lubricants and	ate first required: Annual Cost 4,000 4,000 ate first required: Annual Cost 1,000	01-Jul-10 Q1 Quantity 1.0 1.0 01-Jul-10 Q1 Quantity 1.0	Unit of me Q1 Cost 1,000 1,000 Unit of me Q1 Cost 250	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	0 1,000 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0	Q3 Cost 1,000 1,000 250.1 Q3 Cost 250	1.0 1.0 24 Quantity 1.0	1,000 1,000 Q4 Cost 250
Output: 02020 Physical Plan Item: 221009 Welfare and En Input to be procured: Offic Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 222001 Telecommunica Input to be procured: Airti Type of input: Services Quantity and Cost of Input o/w Non-Wage Recurrent Item: 227004 Fuel, Lubricant Input to be procured: Fuel, Type of input: Supplies	tertainment e consumables Annual Quantity 4.0 4.0 ations me Annual Quantity 4.0 4.0 bs and Oils Lubricants and Annual Quantity	ate first required: Annual Cost 4,000 4,000 ate first required: Annual Cost 1,000 1,000 Oils ate first required: Annual Cost	01-Jul-10 Q1 Quantity 1.0 1.0 01-Jul-10 Q1 Quantity 1.0 1.0 01-Jul-10 Q1 Quantity	Unit of me QI Cost 1,000 1,000 Unit of me QI Cost 250 250 Unit of me QI Cost	Q2 Quantity 1.0 1.0 2 quantity 2 Quantity 1.0 1.0 2 Quantity 2 Quantity 2 Quantity 2 Quantity 4 Quantity	0 1,000 Q2 Cost 0 250	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity	250.1 Q3 Cost 250.2 250 250 250 250	1.0 1.0 24 Quantity 1.0 1.0	1,000 1,000 Q4 Cost 250 250
Output: 02020 Physical Plan Item: 221009 Welfare and En Input to be procured: Offic Type of input: Supplies Quantity and Cost of Input o/w Non-Wage Recurrent Item: 222001 Telecommunica Input to be procured: Airti Type of input: Services Quantity and Cost of Input o/w Non-Wage Recurrent Item: 227004 Fuel, Lubricant Input to be procured: Fuel,	tertainment e consumables Annual Quantity 4.0 4.0 ations me Annual Quantity 4.0 4.0 to a s and Oils Lubricants and	ate first required: Annual Cost 4,000 4,000 ate first required: Annual Cost 1,000 1,000 Oils ate first required:	01-Jul-10 Q1 Quantity 1.0 1.0 01-Jul-10 Q1 Quantity 1.0 1.0	Unit of me QI Cost 1,000 1,000 Unit of me QI Cost 250 250	Q2 Quantity 1.0 1.0 2 Saure: shillings Q2 Quantity 1.0 1.0 2 Saure: litres	0 1,000 Q2 Cost 0 250	Q3 Quantity 1.0 1.0 1.0 Unit cost: Q3 Quantity 1.0 1.0 Unit cost:	23 Cost 1,000 1,000 250.1 250 250 250	1.0 1.0 24 Quantity 1.0 1.0	1,000 1,000 Q4 Cost 250 250

1,254

Date first required: 01-Jul-10

Type of input: Supplies

UShs Thousand	ANNUAL Plant Estimated Cost		QUARTER 1 Pla and Estimated Co		QUARTER 2 Plan and Estimated Co		QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	
Vote Function: 0202	Physical Plann	ing and Urb	an Development	<u>'</u>					1	
Recurrent Programmes:										
Programme 11 Office of	Director Physic	cal Planning	& Urban Devt							
Input to be procured: Repa	air & service of v	ehicles								
Type of input: Services	D	ate first required:	01-Jul-10	Unit of mea	sure: shiilings		Unit cost:	500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	2,000	1.0	500	1.0	0	1.0	500	1.0	500
o/w Non-Wage Recurrent	4.0	2,000	1.0	500	1.0	500	1.0	500	1.0	500
Programme 12 Regulati	on and Complia	ince								
Class of Output: Outputs	Provided									
Output:02020 Physical Pla	nning Policies, St	rategies,Guide	lines and Standard	ls						
Item: 221001 Advertising an	d Public Relations	5								
Input to be procured: New	spaper Advertise	ements								
Type of input: Services	D	ate first required:	01-Jul-10	Unit of mea	sure: Number		Unit cost:	1,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	2,000	0.0	0	1.0	0	0.0	0	1.0	1,000
o/w Non-Wage Recurrent	2.0	2,000	0.0	0	1.0	1,000	0.0	0	1.0	1,000
Input to be procured: Rad	io & TV Advertis	sements								
Type of input: Services		ate first required:		Unit of mea			Unit cost:	300.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	3,000	0.0	0	5.0	0	0.0	0	5.0	1,500
o/w Non-Wage Recurrent	10.0	3,000	0.0	0	5.0	1,500	0.0	0	5.0	1,500
Item: 221002 Workshops and										
Input to be procured: Wor	-		nodation							
Type of input: Services		ate first required:	01.0	Unit of mea		00.0	Unit cost:	8,500.0	040 #	0.4.0
Quantity and Cost of Input	Annual Quantity 4.0	Annual Cost	Q1 Quantity 2.0	Q1 Cost 17,000	Q2 Quantity 0.0	Q2 Cost	Q3 Quantity 2.0	Q3 Cost 17,000	Q4 Quantity 0.0	Q4 Cost
•	4.0	34,000 <i>34,000</i>	2.0	•	0.0	0	2.0	17,000	0.0	0
o/w Non-Wage Recurrent	4.0	34,000	2.0	17,000	0.0	U	2.0	17,000	0.0	U
Item: 221003 Staff Training		MG 0 D.4.1	Manage							
Input to be procured: Trai	-		se Management	** ** C	N 66, 6	,	¥7. **	1 000 0		
Type of input: Services	D Annual Quantity	ate first required: Annual Cost	Q1 Quantity	Unit of mea Q1 Cost	sure: No of Staff Q2 Quantity	Q2 Cost	Unit cost: Q3 Quantity	1,000.0 Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	Annual Quantity 5.0	5,000	Q1 Quantity 3.0	3,000	Q2 Quantity 2.0	Q2 Cost 0	Q3 Quantity 0.0	Q3 Cost 0	Q4 Quantity 0.0	Q4 Cosi
o/w Non-Wage Recurrent	5.0	5,000	3.0	3,000	2.0	2,000	0.0	0	0.0	0
orn mon-mage necurren	5.0	5,000	5.0	5,000	2.0	2,000	0.0	U	0.0	U

Unit of measure:

133

Unit cost:

1.5

5,000

2.0

2,500

	ANNUAL Plan	ned Inputs and	QUARTER 1 Pla	-	QUARTER 2 Plann	-	QUARTER 3 Pla		QUARTER 4 Pla	-
UShs Thousand	Estimated Cost		and Estimated Co	ost	and Estimated Cost		and Estimated Co	ost	and Estimated Co	ost
Vote Function: 0202	Physical Plann	ing and Urb	an Development							
Recurrent Programmes:										
Programme 12 Regulation	n and Complia	ince								
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1,442.1	2,163	360.5	541	360.5	0	360.5	541	360.5	541
o/w Non-Wage Recurrent	1,442.1	2,163	360.5	541	360.5	541	360.5	541	360.5	541
Input to be procured: Relev	ant Books									
Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of me	easure: No		Unit cost:	100.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	28.4	2,837	7.1	709	7.1	0	7.1	709	7.1	709
o/w Non-Wage Recurrent	28.4	2,837	7.1	709	7.1	709	7.1	709	7.1	709
Item: 221008 Computer Suppl	lies and IT Servi	ces								
Input to be procured: Service	cing of Compute	ers & other IT	equipment							
Type of input: Services	D	ate first required:	01-Jul-10	Unit of me	easure: No		Unit cost:	500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	2,000	1.0	500	1.0	0	1.0	500	1.0	500
o/w Non-Wage Recurrent	4.0	2,000	1.0	500	1.0	500	1.0	500	1.0	500
Input to be procured: Comp	outer & other IT	accessories								
Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of me	easure: Various		Unit cost:	1,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	6,000	1.0	1,500	1.0	0	1.0	1,500	1.0	1,500
o/w Non-Wage Recurrent	4.0	6,000	1.0	1,500	1.0	1,500	1.0	1,500	1.0	1,500
Item: 221010 Special Meals ar	nd Drinks									
Input to be procured: Meals	during Stakeh	older meeting	s at Office							
Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of me	easure: No of meals		Unit cost:	20.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	250.0	5,000	62.5	1,250	62.5	0	62.5	1,250	62.5	1,250
o/w Non-Wage Recurrent	250.0	5,000	62.5	1,250	62.5	1,250	62.5	1,250	62.5	1,250
Item: 221011 Printing, Station	ery, Photocopyi	ng and Binding	5							
Input to be procured: Printi	ing of awarenes	s materials								
Type of input: Services	D	ate first required:	01-Sep-10	Unit of me	easure: No		Unit cost:	10.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	500.0	5,000	0.0	0	500.0	1	0.0	0	0.0	0
o/w Non-Wage Recurrent	500.0	5,000	0.0	0	500.0	5,000	0.0	0	0.0	0
Input to be procured: Office	e Stationery									
Type of input: Supplies	D	ate first required:		Unit of me	easure: Batches		Unit cost:	1,250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	5,000	2.0	2,500	0.0134	0	2.0	2,500	0.0	0
. / . M III D	4.0	5.000	2.0	2.500	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2.0	2 500	0.0	0

2,500

Item: 221012 Small Office Equipment

o/w Non-Wage Recurrent

Date first required: 01-Jul-10

Type of input: Services

				<u> </u>	and Progra		OUL DEED A TO	17	OUL DEED AT	17
UShs Thousand	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Pla and Estimated Co	-	QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	-
Vote Function: 0202	Physical Plann	ing and Urb	an Development							
Recurrent Programmes:	3 ~									
Programme 12 Regulation	on and Complia	псе								
Input to be procured: Asso										
Type of input: Supplies		ate first required:	01-Jul-10	Unit of med	sure: Batches		Unit cost :	1,500.0		
71 7 1 11	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	3,000	1.0	1,500	0.0	0	1.0	1,500	0.0	0
o/w Non-Wage Recurrent	2.0	3,000	1.0	1,500	0.0	0	1.0	1,500	0.0	0
Input to be procured: Refr	regerators									
Type of input: Supplies	Do	ate first required:	01-Jul-10	Unit of med	ısure: No		Unit cost:	1,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	2,000	2.0	2,000	0.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	2.0	2,000	2.0	2,000	0.0	0	0.0	0	0.0	0
Item: 222001 Telecommunic	ations									
Input to be procured: Air t	time									
Type of input: Services	De	ate first required:		Unit of med	sure: Bulk		Unit cost:	1,250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	5,000	1.0	1,250	1.0	0	1.0	1,250	1.0	1,250
o/w Non-Wage Recurrent	4.0	5,000	1.0	1,250	1.0	1,250	1.0	1,250	1.0	1,250
Item: 222002 Postage and Co	ourier									
Input to be procured: Cour	rier of Circulars	& other Corre	espondences							
Type of input: Services	De	ate first required:	01-Jul-10	Unit of med	sure: No		Unit cost:	5.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	200.0	1,000	50.0	250	50.0	0	50.0	250	50.0	250
o/w Non-Wage Recurrent	200.0	1,000	50.0	250	50.0	250	50.0	250	50.0	250
Item: 224002 General Supply	y of Goods and Se	rvices								
Input to be procured: Asso	rted Office requi	rements								
Type of input: Supplies	De	ate first required:	01-Jul-10	Unit of med	sure: Various		Unit cost:	1,900.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	10.0	19,000	5.0	9,500	0.0	0	5.0	9,500	0.0	0
o/w Non-Wage Recurrent	10.0	19,000	5.0	9,500	0.0	0	5.0	9,500	0.0	0
Item: 225001 Consultancy Se	ervices- Short-tern	n								
Input to be procured: Con	sultancy to devel	op Sensitizati	on Materials							
Type of input: Services	De	ate first required:	01-Jul-10	Unit of med	sure: Bulk		Unit cost:	5,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
			1.0	5 000	0.0	0	0.0	0	0.0	0
Quantity and Cost of Input	1.0	5,000	1.0	5,000	0.0	U	0.0	U	0.0	U

Unit of measure:

Bulk

5,000.0

Date first required:

Type of input: Services

	ANNUAL Plann	ned Inputs and	QUARTER 1 Pla	nned Inputs	QUARTER 2 Pla	nned Inputs	QUARTER 3 Pla	nned Inputs	QUARTER 4 Pla	nned Input
UShs Thousand	Estimated Cost		and Estimated Co	st	and Estimated Co	st	and Estimated C	ost	and Estimated Co	ost
Vote Function: 0202	Physical Plann	ing and Urb	an Development							
Recurrent Programmes:	•	C	-							
Programme 12 Regulation	n and Complia	nce								
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	5,000	1.0	5,000	0.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	1.0	5,000	1.0	5,000	0.0	0	0.0	0	0.0	0
Item: 227002 Travel Abroad										
Input to be procured: Air ti	ckets									
Type of input: Services	Da	ate first required:	01-Jul-10	Unit of me	asure: No		Unit cost:	4,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	8,000	0.0	0	2.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	2.0	8,000	0.0	0	2.0	8,000	0.0	0	0.0	0
Item: 227004 Fuel, Lubricants										
Input to be procured: Fuel f	or Department	vehicles								
Type of input: Supplies		ate first required:		Unit of me			Unit cost:	2.5		
Overtity and Cost of June	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	8,000.0	20,000	2,000.0	5,000	2,000.0	5 000	2,000.0	5,000	2,000.0	5,000
o/w Non-Wage Recurrent Item: 228002 Maintenance - V	8,000.0	20,000	2,000.0	5,000	2,000.0	5,000	2,000.0	5,000	2,000.0	5,000
		4 Wahialaa								
Input to be procured: Services Type of input: Services		ate first required:	01 1	Unit of me	asure: No		Unit cost :	1,000.0		
Type of input. Services						01 C4				O4 Coat
	Annual Quantity	Annual Cost	O1 Quantity	O1 Cost	O2 Quantity	OZ COSE	O3 Quantuv	O3 Cost	O4 Quantity	O4 COSL
Quantity and Cost of Input	Annual Quantity 10.0	Annual Cost 10,000	Q1 Quantity 2.5	Q1 Cost 2,500	Q2 Quantity 2.5	Q2 Cost 0	Q3 Quantity 2.5	Q3 Cost 2,500	Q4 Quantity 2.5	Q4 Cost 2,500
Quantity and Cost of Input o/w Non-Wage Recurrent	~ .			~		~		~		~
o/w Non-Wage Recurrent	10.0 10.0	10,000	2.5	2,500	2.5	0	2.5	2,500	2.5	2,500
o/w Non-Wage Recurrent Output:02020 Field Inspection	10.0 10.0 on	10,000 <i>10,000</i>	2.5	2,500	2.5	0	2.5	2,500	2.5	2,500
o/w Non-Wage Recurrent Output:02020 Field Inspection Item: 221001 Advertising and	10.0 10.0 on Public Relations	10,000 10,000	2.5	2,500	2.5	0	2.5	2,500	2.5	2,500
o/w Non-Wage Recurrent Output:02020 Field Inspection	10.0 10.0 on Public Relations paper Advertise	10,000 10,000	2.5 2.5	2,500	2.5	0 2,500	2.5	2,500	2.5	2,500
o/w Non-Wage Recurrent Output:02020 Field Inspection Item: 221001 Advertising and Input to be procured: News	10.0 10.0 on Public Relations paper Advertise	10,000 10,000 ments	2.5 2.5	2,500 2,500	2.5	0 2,500	2.5 2.5	2,500 2,500	2.5	2,500
o/w Non-Wage Recurrent Output: 02020 Field Inspection Item: 221001 Advertising and Input to be procured: News Type of input: Services	10.0 10.0 On Public Relations paper Advertise De	10,000 10,000 s ments ate first required:	2.5 2.5 01-Jul-10	2,500 2,500 Unit of me	2.5 2.5 asure: No of Adva	0 2,500	2.5 2.5 Unit cost :	2,500 2,500 500.0	2.5 2.5	2,500 2,500
o/w Non-Wage Recurrent Output: 02020 Field Inspection Item: 221001 Advertising and Input to be procured: News Type of input: Services	10.0 10.0 On Public Relations paper Advertise Da Annual Quantity	10,000 10,000 s ments ate first required: Annual Cost	2.5 2.5 01-Jul-10 Q1 Quantity	2,500 2,500 Unit of me Q1 Cost	2.5 2.5 asure: No of Adva Q2 Quantity	0 2,500 erts Q2 Cost	2.5 2.5 Unit cost: Q3 Quantity	2,500 2,500 500.0 Q3 Cost	2.5 2.5 Q4 Quantity	2,500 2,500 Q4 Cost
o/w Non-Wage Recurrent Output: 02020 Field Inspection Item: 221001 Advertising and Input to be procured: News Type of input: Services Quantity and Cost of Input o/w Non-Wage Recurrent	10.0 10.0 Public Relations paper Advertise Da Annual Quantity 10.0	10,000 10,000 ments ate first required: Annual Cost 5,000	2.5 2.5 01-Jul-10 Q1 Quantity 2.5	2,500 2,500 Unit of me Q1 Cost 1,250	2.5 2.5 asure: No of Adverge Q2 Quantity 2.5	0 2,500 erts Q2 Cost 0	2.5 2.5 Unit cost : Q3 Quantity 2.5	2,500 2,500 500.0 Q3 Cost 1,250	2.5 2.5 2.5 Q4 Quantity 2.5	2,500 2,500 Q4 Cost 1,250
o/w Non-Wage Recurrent Output:02020 Field Inspection Item: 221001 Advertising and Input to be procured: News Type of input: Services Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221003 Staff Training	10.0 10.0 Public Relations paper Advertise Do Annual Quantity 10.0 10.0	10,000 10,000 ments ate first required: Annual Cost 5,000	2.5 2.5 01-Jul-10 Q1 Quantity 2.5 2.5	2,500 2,500 Unit of me Q1 Cost 1,250	2.5 2.5 asure: No of Adverge Q2 Quantity 2.5	0 2,500 erts Q2 Cost 0	2.5 2.5 Unit cost : Q3 Quantity 2.5	2,500 2,500 500.0 Q3 Cost 1,250	2.5 2.5 2.5 Q4 Quantity 2.5	2,500 2,500 Q4 Cost 1,250
o/w Non-Wage Recurrent Output: 02020 Field Inspection Item: 221001 Advertising and Input to be procured: News Type of input: Services Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221003 Staff Training Input to be procured: Train	10.0 10.0 10.0 Public Relations paper Advertise Da Annual Quantity 10.0 10.0	10,000 10,000 ments ate first required: Annual Cost 5,000	2.5 2.5 2.5 01-Jul-10 Q1 Quantity 2.5 2.5	2,500 2,500 Unit of me Q1 Cost 1,250	2.5 2.5 asure: No of Adva Q2 Quantity 2.5 2.5	0 2,500 erts Q2 Cost 0 1,250	2.5 2.5 Unit cost : Q3 Quantity 2.5	2,500 2,500 500.0 Q3 Cost 1,250	2.5 2.5 2.5 Q4 Quantity 2.5	2,500 2,500 Q4 Cost 1,250
o/w Non-Wage Recurrent Output:02020 Field Inspection Item: 221001 Advertising and Input to be procured: News Type of input: Services Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221003 Staff Training Input to be procured: Train	10.0 10.0 10.0 Public Relations paper Advertise Da Annual Quantity 10.0 10.0	10,000 10,000 ments te first required: Annual Cost 5,000 5,000 obilisation ski	2.5 2.5 2.5 01-Jul-10 Q1 Quantity 2.5 2.5	2,500 2,500 Unit of me Q1 Cost 1,250 1,250	2.5 2.5 asure: No of Adva Q2 Quantity 2.5 2.5	0 2,500 erts Q2 Cost 0 1,250	2.5 2.5 2.5 Unit cost: Q3 Quantity 2.5 2.5	2,500 2,500 500.0 Q3 Cost 1,250 1,250	2.5 2.5 2.5 Q4 Quantity 2.5	2,500 2,500 Q4 Cost 1,250
o/w Non-Wage Recurrent Output: 02020 Field Inspection Item: 221001 Advertising and Input to be procured: News Type of input: Services Quantity and Cost of Input	10.0 10.0 10.0 Public Relations paper Advertise Do Annual Quantity 10.0 10.0	10,000 10,000 ments the first required: Annual Cost 5,000 5,000 obilisation ski	2.5 2.5 01-Jul-10 Q1 Quantity 2.5 2.5	2,500 2,500 Unit of me Q1 Cost 1,250 1,250	2.5 2.5 asure: No of Adva Q2 Quantity 2.5 2.5 asure: Trainer's f	0 2,500 erts Q2 Cost 0 1,250	2.5 2.5 Unit cost: Q3 Quantity 2.5 2.5 Unit cost:	2,500 2,500 500.0 Q3 Cost 1,250 1,250	2.5 2.5 2.5 Q4 Quantity 2.5 2.5	2,500 2,500 Q4 Cost 1,250 1,250

Unit of measure:

1,000.0

o/w Non-Wage Recurrent

10.0

UShs Thousand	ANNUAL Plans Estimated Cost		QUARTER 1 Pla and Estimated Co		QUARTER 2 Plant and Estimated Cos		QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	
Vote Function: 0202	Physical Plann	ing and Urb	an Development		•					
Recurrent Programmes:	·	J	-							
Programme 12 Regulatio	n and Complia	nce								
0	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	2,000	1.0	1,000	1.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	2.0	2,000	1.0	1,000	1.0	1,000	0.0	0	0.0	0
Input to be procured: Train	ning materials									
Type of input: Supplies	De	ate first required:	01-Jul-10	Unit of m	easure: Assorted		Unit cost:	900.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	1,800	1.0	900	1.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	2.0	1,800	1.0	900	1.0	900	0.0	0	0.0	0
Item: 221011 Printing, Station	nery, Photocopyii	ng and Binding	9							
Input to be procured: Assor	rted Office Statio	onery								
Type of input: Supplies	D_{ϵ}	ate first required:		Unit of m	easure: Asorted batc	h	Unit cost:	2,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	10,000	3.0	7,500	0.0	0	1.0	2,500	0.0	0
o/w Non-Wage Recurrent	4.0	10,000	3.0	7,500	0.0	0	1.0	2,500	0.0	0
Item: 222001 Telecommunica	ntions									
Input to be procured: Airtin	me									
Type of input: Services	De	ate first required:	01-Jul-10	Unit of m	easure: Bulk		Unit cost:	1,250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	3.2	4,000	0.8	1,000	0.8	0	0.8	1,000	0.8	1,000
o/w Non-Wage Recurrent	3.2	4,000	0.8	1,000	0.8	1,000	0.8	1,000	0.8	1,000
Input to be procured: Inter	net Services									
Type of input: Services		ate first required:		Unit of m			Unit cost:	500.0		0.1.0
Overetites and Coat of Innext	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	12.0	6,000	3.0	1,500	3.0	0	3.0	1,500	3.0	1,500
o/w Non-Wage Recurrent	12.0	6,000	3.0	1,500	3.0	1,500	3.0	1,500	3.0	1,500
Item: 222002 Postage and Co		0 4 6	•							
Input to be procured: Cour			-							
Type of input: Services		ate first required:		Unit of m		O2 Coat	Unit cost :	5.0 Q3 Cost	O4 Ou antitu	OA Cost
Quantity and Cost of Input	Annual Quantity 1,000.0	Annual Cost 5,000	Q1 Quantity 250.0	Q1 Cost 1,250	Q2 Quantity 250.0	Q2 Cost	Q3 Quantity 250.0	1,250	Q4 Quantity 250.0	Q4 Cost 1,250
	1,000.0					1 250				
o/w Non-Wage Recurrent Itam: 222002 Information and		5,000	250.0	1,250	250.0	1,250	250.0	1,250	250.0	1,250
Item: 222003 Information and			•							
Input to be procured: Purch				** * *			** *	2.0000		
Type of input: Supplies		ate first required: Annual Cost	01-Jul-10 Q1 Quantity	Unit of m		O2 Cost	Unit cost: Q3 Quantity	2,000.0 Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	Annual Quantity 10.0	20,000	Q1 Quantity 6.0	Q1 Cost 12,000	^{Q2} Quantity 137	0	Q3 Quantity 4.0	8,000	Q4 Quantity 0.0	Q4 Cost 0
Z und coot of input	10.0	20,000	0.0	12,000	0.0	v	1.0	5,000	0.0	v

12,000

8,000

1,080

180.0

			t Plans for l	<u> </u>						
UShs Thousar	ANNUAL Plann Estimated Cost	ed Inputs and	QUARTER 1 Pla and Estimated Co		QUARTER 2 Plan and Estimated Co		QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	-
Vote Function: 0202	Physical Planni	ng and Urb	an Development							
Recurrent Programmes:	v	8	•							
Programme 12 Regulat	ion and Complia	nce								
Item: 224002 General Supp										
Input to be procured: Ass	-									
Type of input: Supplies	Da	te first required:		Unit of me	easure: Assorted		Unit cost:	1,600.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	20.0	32,000	5.0	8,000	5.0	0	5.0	8,000	5.0	8,000
o/w Non-Wage Recurrent	20.0	32,000	5.0	8,000	5.0	8,000	5.0	8,000	5.0	8,000
Item: 228002 Maintenance	- Vehicles									
Input to be procured: Vel	nicle servicing & m	aintenance								
Type of input: Services		te first required:		Unit of me			Unit cost:	1,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	20.0	20,000	5.0	5,000	5.0	0	5.0	5,000	5.0	5,000
o/w Non-Wage Recurrent	20.0	20,000	5.0	5,000	5.0	5,000	5.0	5,000	5.0	5,000
Output:02020 Support Sup	•	city Building								
Item: 221003 Staff Training	5									
Input to be procured: Tui										
Type of input: Services		te first required:		Unit of me	· ·	02.6	Unit cost:	2,000.0	040 *	040
Quantity and Cost of Input	Annual Quantity 3.0	Annual Cost 6,000	Q1 Quantity 1.0	Q1 Cost 2,000	Q2 Quantity 1.0	Q2 Cost 0	Q3 Quantity 1.0	Q3 Cost 2,000	Q4 Quantity 0.0	Q4 Cost 0
•		· · · · · · · · · · · · · · · · · · ·						·		
o/w Non-Wage Recurrent	3.0	6,000	1.0	2,000	1.0	2,000	1.0	2,000	0.0	0
Input to be procured: Ver			01 7 1 10	¥7. ** C	N.		***	2 000 0		
Type of input: Services	Da Annual Quantity	te first required: Annual Cost	01-Jul-10 Q1 Quantity	Unit of me Q1 Cost	easure: No Q2 Quantity	Q2 Cost	Unit cost : Q3 Quantity	2,000.0 Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	4,000	0.0	0	22 Quantity 1.0	0	0.0	0	1.0	2,000
o/w Non-Wage Recurrent	2.0	4,000	0.0	0	1.0	2,000	0.0	0	1.0	2,000
Item: 221007 Books, Period	licals and Newspane					_,				
Input to be procured: Boo			nagazines							
Type of input: Supplies	* •	te first required:	8	Unit of me	easure: No		Unit cost :	80.0		
2)pe of infant supplies	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	49.0	3,920	12.3	980	12.3	0	12.3	980	12.3	980
o/w Non-Wage Recurrent	49.0	3,920	12.3	980	12.3	980	12.3	980	12.3	980
Input to be procured: Dai	ly Newspapers									
Type of input: Supplies		te first required:	01-Jul-10	Unit of me	easure: No		Unit cost:	1.5		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	720.0	1,080	180.0	270	180.0	0	180.0	270	180.0	270

180.0138

180.0

270

180.0

270

Item: 221008 Computer Supplies and IT Services

o/w Non-Wage Recurrent

UShs Thousand	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Plan and Estimated Co	-	QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	-
Vote Function: 0202	 Physical Plann	ing and Urb	an Development							
Recurrent Programmes:	·	8	•							
Programme 12 Regulation	on and Complia	nce								
Input to be procured: Com	puter & other IT	accessories								
Type of input: Supplies	Do	ate first required:	01-Jul-10	Unit of me	asure: Various		Unit cost:	1,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	8.0	8,000	4.0	4,000	0.0	0	4.0	4,000	0.0	0
o/w Non-Wage Recurrent	8.0	8,000	4.0	4,000	0.0	0	4.0	4,000	0.0	0
Item: 225001 Consultancy Se	ervices- Short-tern	n								
Input to be procured: Cons	sultant to develop	1st National	Ld use Cmp Rpt							
Type of input: Services	D_{ϵ}	ate first required:	01-Mar-11	Unit of me	asure: Bulk		Unit cost:	14,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	14,000	0.0	0	0.0	0	1.0	14,000	0.0	0
o/w Non-Wage Recurrent	1.0	14,000	0.0	0	0.0	0	1.0	14,000	0.0	0
Item: 227002 Travel Abroad										
Input to be procured: Air t	icket									
Type of input: Services		ate first required:	•	Unit of me			Unit cost:	4,000.0		
0 0 10 10 1	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	8,000	1.0	4,000	0.0	0	1.0	4,000	0.0	0
o/w Non-Wage Recurrent	2.0	8,000	1.0	4,000	0.0	0	1.0	4,000	0.0	0
Item: 227004 Fuel, Lubricant										
Input to be procured: Fuel										
Type of input: Supplies		ate first required:		Unit of me		01.0	Unit cost:	2.5	04.0	04.0
Quantity and Cost of Input	Annual Quantity 6,400.0	Annual Cost 16,000	Q1 Quantity 1,600.0	Q1 Cost 4,000	Q2 Quantity 1,600.0	Q2 Cost 2	Q3 Quantity 1,600.0	Q3 Cost 4,000	Q4 Quantity 1,600.0	Q4 Cost 4,000
o/w Non-Wage Recurrent	6,400.0	16,000	1,600.0	4,000	1,600.0	4,000	1,600.0	4,000	1,600.0	4,000
Item: 228002 Maintenance -		10,000	1,000.0	4,000	1,000.0	4,000	1,000.0	4,000	1,000.0	4,000
Input to be procured: Vehi		onoins								
		ate first required:	01 1 10	Unit of me	asure: No		Unit cost :	1,000.0		
Type of input: Services	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	03 Cost	Q4 Quantity	O4 Cost
Quantity and Cost of Input	6.1	6,075	1.5	1,519	1.5	0	1.5	1,519	1.5	1,519
o/w Non-Wage Recurrent	6.1	6,075	1.5	1,519	1.5	1,519	1.5	1,519	1.5	1,519
		-,		-,		-,,		-,		-,,
Frogramme is envira										
Programme 13 Physical Class of Output: Outputs										

Input to be procured: Hire of venue & meals

Type of input: Supplies

Date first required: 13-Jul-10

Date first required: 13-Jul-10 Unit of measure: No 139 Unit cost: 10,000.0

Date first required:

Type of input: Services

UShs Thousand	ANNUAL Plans Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co		QUARTER 2 Plan and Estimated Co		QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	
Vote Function: 0202	Physical Plann	ing and Urb	an Development							
Recurrent Programmes:										
Programme 13 Physical	Planning									
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	10,000	0.0	0	0.1	0	0.0	0	0.9	9,000
o/w Non-Wage Recurrent	1.0	10,000	0.0	0	0.1	1,000	0.0	0	0.9	9,000
Item: 221003 Staff Training										
Input to be procured: Tuiti	on									
Type of input: Services	De	ate first required:		Unit of med	sure: No		Unit cost:	5,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	11,000	2.0	11,000	0.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	2.0	11,000	2.0	11,000	0.0	0	0.0	0	0.0	0
Item: 221007 Books, Periodic	cals and Newspap	ers								
Input to be procured: Daily	news papers									
Type of input: Supplies	Do	ate first required:		Unit of med	sure: No		Unit cost:	1.5		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	66.7	100	16.7	25	16.7	0	16.7	25	16.7	25
o/w Non-Wage Recurrent	66.7	100	16.7	25	16.7	25	16.7	25	16.7	25
Item: 221011 Printing, Statio	nery, Photocopyii	ng and Binding	5							
Input to be procured: Print	ing paper									
Type of input: Supplies		ate first required:		Unit of med			Unit cost:	12.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	120.0	1,440	30.0	360	30.0	0	30.0	360	30.0	360
o/w Non-Wage Recurrent	120.0	1,440	30.0	360	30.0	360	30.0	360	30.0	360
Input to be procured: Print										
Type of input: Supplies		ate first required:		Unit of med		01.0	Unit cost:	390.0	040 *	040
Quantity and Cost of Input	Annual Quantity 4.0	Annual Cost 1,560	Q1 Quantity 1.0	Q1 Cost 390	Q2 Quantity 1.0	Q2 Cost	Q3 Quantity 1.0	Q3 Cost 390	Q4 Quantity 1.0	Q4 Cost 390
o/w Non-Wage Recurrent	4.0	1,560	1.0	390	1.0	390	1.0	390	1.0	390
Item: 222001 Telecommunica		1,300	1.0	390	1.0	390	1.0	390	1.0	390
Input to be procured: Airti				** ** C	D 11		***	250.0		
Type of input: Services	Do Annual Quantity	ate first required: Annual Cost	Q1 Quantity	Unit of med Q1 Cost	sure: Bulk Q2 Quantity	Q2 Cost	Unit cost: Q3 Quantity	250.0 Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	Annual Quantity 4.0	1,000	21 Quantity 1.0	250	Q2 Quantity 1.0	Q2 Cost 0	23 Quantity 1.0	250	24 Quantity 1.0	250
o/w Non-Wage Recurrent	4.0	1,000	1.0	250	1.0	250	1.0	250	1.0	250
o/w won-wage Recurrent	4.0	1,000	1.0	230	1.0	230	1.0	250	1.0	230

Unit of measure:

140

3,000.0

Vote Function: 0202 Physical Recurrent Programmes: Programme 13 Physical Planning Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Output: 02020 Field Inspection Item: 221007 Books, Periodicals and N Input to be procured: Daily news pa Type of input: Services Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplies and I Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent	ed Cost Plant antity 1.0 1.0 ewspa eers fantity 66.7 66.7 Servi	Annual Cost 3,000 3,000 pers Date first required: Annual Cost 100 100	and Estimated Coan Development Q1 Quantity 1.0 1.0 Q1 Quantity 16.7 16.7	ost	Q2 Quantity 16.7 16.7		Q3 Quantity 0.0 0.0 Unit cost: Q3 Quantity 16.7 16.7		Q4 Quantity 0.0 0.0 Q4 Quantity 16.7	
Recurrent Programmes: Programme 13 Physical Planning Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Output: 02020 Field Inspection Item: 221007 Books, Periodicals and N Input to be procured: Daily news pa Type of input: Services Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplies and I Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies Writing pads, I Type of input: Supplies	ewspapers Inantity 66.7 Servi	Annual Cost 3,000 3,000 Dets Date first required: Annual Cost 100 100 dees puters Date first required: Annual Cost	Q1 Quantity 1.0 1.0 1.0 1.0 21 Quantity 16.7 16.7 16.7	Q1 Cost 3,000 3,000 Unit of me Q1 Cost 25 25	0.0 0.0 vasure: No Q2 Quantity 16.7 16.7	0 0 0	0.0 0.0 Unit cost: Q3 Quantity 16.7 16.7	1.5 Q3 Cost 25 25	0.0 0.0 Q4 Quantity 16.7	0 0 0 Q4 Cost 25
Programme 13 Physical Planning Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Output: 02020 Field Inspection Item: 221007 Books, Periodicals and N Input to be procured: Daily news pa Type of input: Services Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplies and I Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies Writing pads, I Type of input: Supplies	ewspa oers Lantity 66.7 66.7 Servi	3,000 3,000 pers Date first required: Annual Cost 100 100 ices puters Date first required: Annual Cost	1.0 1.0 21 Quantity 16.7 16.7	3,000 3,000 Unit of ma Q1 Cost 25 25	0.0 0.0 vasure: No Q2 Quantity 16.7 16.7	0 0 0	0.0 0.0 Unit cost: Q3 Quantity 16.7 16.7	1.5 Q3 Cost 25 25	0.0 0.0 Q4 Quantity 16.7	0 0 0 Q4 Cost 25
Quantity and Cost of Input o/w Non-Wage Recurrent Output: 02020 Field Inspection Item: 221007 Books, Periodicals and N Input to be procured: Daily news pa Type of input: Services Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplies and I Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies Writing pads, I Type of input: Supplies	ewspa oers Lantity 66.7 66.7 Servi	3,000 3,000 pers Date first required: Annual Cost 100 100 ices puters Date first required: Annual Cost	1.0 1.0 21 Quantity 16.7 16.7	3,000 3,000 Unit of ma Q1 Cost 25 25	0.0 0.0 vasure: No Q2 Quantity 16.7 16.7	0 0 0	0.0 0.0 Unit cost: Q3 Quantity 16.7 16.7	1.5 Q3 Cost 25 25	0.0 0.0 Q4 Quantity 16.7	0 0 0 Q4 Cost 25
Quantity and Cost of Input o/w Non-Wage Recurrent Output: 02020 Field Inspection Item: 221007 Books, Periodicals and N Input to be procured: Daily news pa Type of input: Services Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplies and I Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies Writing pads, I Type of input: Supplies	1.0 1.0 1.0 ewspapers 1.0 66.7 66.7 Servi	3,000 3,000 pers Date first required: Annual Cost 100 100 ices puters Date first required: Annual Cost	1.0 1.0 21 Quantity 16.7 16.7	3,000 3,000 Unit of ma Q1 Cost 25 25	0.0 0.0 vasure: No Q2 Quantity 16.7 16.7	0 0 0	0.0 0.0 Unit cost: Q3 Quantity 16.7 16.7	1.5 Q3 Cost 25 25	0.0 0.0 Q4 Quantity 16.7	0 0 0 Q4 Cost 25
O/w Non-Wage Recurrent Output: 02020 Field Inspection Item: 221007 Books, Periodicals and N Input to be procured: Daily news pa Type of input: Services Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplies and I Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies Writing pads, I Type of input: Supplies	ewspaj eers Lantity 66.7 66.7 Servi	3,000 Date first required: Annual Cost 100 100 icces Date first required: Annual Cost	Q1 Quantity 16.7 16.7	Unit of me Q1 Cost 25 25	0.0 easure: No Q2 Quantity 16.7 16.7	Q2 Cost 0	0.0 Unit cost: Q3 Quantity 16.7 16.7	1.5 Q3 Cost 25 25	0.0 Q4 Quantity 16.7	Q4 Cost 25
Output: 02020 Field Inspection Item: 221007 Books, Periodicals and N Input to be procured: Daily news pa Type of input: Services Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplies and I Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies Writing pads, I Type of input: Supplies	ewspa pers Lantity 66.7 66.7 Servi	Date first required: Annual Cost 100 100 cces puters Date first required: Annual Cost	Q1 Quantity 16.7 16.7	Unit of me Q1 Cost 25 25 Unit of me	easure: No Q2 Quantity 16.7 16.7	Q2 Cost	Unit cost : Q3 Quantity 16.7	1.5 Q3 Cost 25 25	Q4 Quantity 16.7	Q4 Cost 25
Item: 221007 Books, Periodicals and N Input to be procured: Daily news pa Type of input: Services Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplies and I Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies Writing pads, I Type of input: Supplies	ers Inantity 66.7 66.7 Servi	Date first required: Annual Cost 100 100 ices puters Date first required: Annual Cost	16.7 16.7 02-Jul-10	Q1 Cost 25 25 Unit of mo	Q2 Quantity 16.7 16.7	0	Q3 Quantity 16.7 16.7	Q3 Cost 25 25	16.7	25
Input to be procured: Daily news pa Type of input: Services Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplies and I Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies Writing pads, I Type of input: Supplies	ers Inantity 66.7 66.7 Servi	Date first required: Annual Cost 100 100 ices puters Date first required: Annual Cost	16.7 16.7 02-Jul-10	Q1 Cost 25 25 Unit of mo	Q2 Quantity 16.7 16.7	0	Q3 Quantity 16.7 16.7	Q3 Cost 25 25	16.7	25
Type of input: Services Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplies and I Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies Writing pads, I Type of input: Supplies	66.7 66.7 Servi f comp	Annual Cost 100 100 cces puters Oate first required: Annual Cost	16.7 16.7 02-Jul-10	Q1 Cost 25 25 Unit of mo	Q2 Quantity 16.7 16.7	0	Q3 Quantity 16.7 16.7	Q3 Cost 25 25	16.7	25
Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplies and I Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies Writing pads, I Type of input: Supplies	66.7 66.7 Servi f com	Annual Cost 100 100 cces puters Oate first required: Annual Cost	16.7 16.7 02-Jul-10	Q1 Cost 25 25 Unit of mo	Q2 Quantity 16.7 16.7	0	Q3 Quantity 16.7 16.7	Q3 Cost 25 25	16.7	25
Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221008 Computer Supplies and I Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies	66.7 66.7 Servi	100 100 100 100 100 100 100 100 100 100	16.7 16.7 02-Jul-10	25 25 Unit of me	16.7 16.7	0	16.7 16.7	25 25	16.7	25
O/w Non-Wage Recurrent Item: 221008 Computer Supplies and I Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input O/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input O/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies	66.7 Servi f comp	nuters Oate first required: Annual Cost	16.7 02-Jul-10	25 Unit of me	16.7		16.7	25		
Item: 221008 Computer Supplies and I Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies	Servi f com	puters Date first required: Annual Cost	02-Jul-10	Unit of me		25			16.7	25
Input to be procured: Procurement Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies	f com I uantity	puters Date first required: Annual Cost		•	easure: Number		Unit cost	2500.0		
Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies	I uantity	Oate first required: Annual Cost		•	easure: Number		Unit cost :	2.500.0		
Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies	antity	Annual Cost		•	easure: Number		Unit cost :	2.500.0		
Quantity and Cost of Input o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies	-		Q1 Quantity	O1 Cost			onu cost.	2,300.0		
o/w Non-Wage Recurrent Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies	4.0	10 000		~	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Item: 221011 Printing, Stationery, Pho Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies		10,000	1.0	2,500	1.0	0	1.0	2,500	1.0	2,500
Input to be procured: Printing pape Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies	4.0		1.0	2,500	1.0	2,500	1.0	2,500	1.0	2,500
Type of input: Supplies Annual Q Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies	ocopy	ng and Binding	g							
Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, Type of input: Supplies										
Quantity and Cost of Input o/w Non-Wage Recurrent Input to be procured: Writing pads, I Type of input: Supplies	I	Date first required:	06-Jul-10	Unit of me	easure: Number		Unit cost:	12.0		
o/w Non-Wage Recurrent Input to be procured: Writing pads, Type of input: Supplies	-	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Input to be procured: Writing pads, I Type of input: Supplies	80.0	960	20.0	240	20.0	0	20.0	240	20.0	240
Type of input: Supplies	80.0	960	20.0	240	20.0	240	20.0	240	20.0	240
	aper c	lips,pins,envel	opes							
Annual C		Pate first required:		Unit of me			Unit cost:	230.0		
~		Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	920	1.0	230	1.0	0	1.0	230	1.0	230
o/w Non-Wage Recurrent	4.0	920	1.0	230	1.0	230	1.0	230	1.0	230
Output:02020 Devt of Physical Devt	Plans									
Item: 221002 Workshops and Seminars										
Input to be procured: Hire of venue	nd m	eals								
Type of input: Services	1	Date first required:		Unit of me			Unit cost:	10,000.0		
Annual Q Quantity and Cost of Input		Annual Cost	Q1 Quantity	O1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost

0.0

Item: 225001 Consultancy Services- Short-term

o/w Non-Wage Recurrent

1.0

10,000

10,000

0.0

Draft Quarterly 2	2010/11 Pro	curemen	t Plans for Pr	oiects	and Progra	mmes				
UShs Thousand	ANNUAL Plan	ned Inputs and	QUARTER 1 Planne and Estimated Cost		QUARTER 2 Plan and Estimated Co	ned Inputs	QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated C	
Vote Function: 0202	Physical Plann	ing and Urba	an Development	"			1			
Recurrent Programmes:										
Programme 13 Physical	Planning									
Input to be procured: Hire	e of Consultant									
Type of input: Supplies	D	ate first required:	14-Jul-10	Unit of mea	sure: Shillings/do	ıy	Unit cost:	12,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	12,000	1.0	12,000	1.0	0	0.0	0	-1.0	-12,000
o/w Non-Wage Recurrent	1.0	12,000	1.0	12,000	1.0	12,000	0.0	0	-1.0	-12,000
Output:02020 Town and Co	, ,									
Item: 221011 Printing, Statio	onery, Photocopyi	ng and Binding								
Input to be procured: Prin	iting paper,writin	g pads,enveloj	pes							
Type of input: Supplies		ate first required:		Unit of mea			Unit cost:	375.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	1,500	1.0	375	1.0	0	1.0	375	1.0	375
o/w Non-Wage Recurrent	4.0	1,500	1.0	375	1.0	375	1.0	375	1.0	375
Input to be procured: Ton										
Type of input: Supplies		ate first required:		Unit of mea		0.5.0	Unit cost:	350.0		0.4.0
Overetite and Coat of Leave	Annual Quantity 4.0	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity 1.0	Q3 Cost	Q4 Quantity	Q4 Cost 350
Quantity and Cost of Input		1,400	1.0	350	1.0			350	1.0	
o/w Non-Wage Recurrent	4.0	1,400	1.0	350	1.0	350	1.0	350	1.0	350
Output: 02020 Support Sup	•	city Building								
Item: 221002 Workshops an										
Input to be procured: Hire										
Type of input: Supplies		ate first required:	09-Nov-10	Unit of mea	· ·		Unit cost:	15,000.0	040 **	040
Quantity and Cost of Input	Annual Quantity 1.0	Annual Cost 15,000	Q1 Quantity 0.0	Q1 Cost	Q2 Quantity 1.0	Q2 Cost 0	Q3 Quantity 0.0	Q3 Cost 0	Q4 Quantity 0.0	Q4 Cost
•	1.0	15,000	0.0	0	1.0	15,000	0.0	0	0.0	0
o/w Non-Wage Recurrent Programme 14 Urban D		15,000	0.0	U	1.0	13,000	0.0	U	0.0	0
Class of Output: Outputs		-:' D.::'1.1:								
Output:02020 Support Sup	<u>.</u>									
Item: 221001 Advertising an		5								
Input to be procured: Adv	-									
Type of input: Services		ate first required: Annual Cost		Unit of mea Q1 Cost		O2 Cost	Unit cost :	2,250.0	OA Owantitu	Q4 Cost
	Annual Quantity		Q1 Quantity	~	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	~
Quantity and Cost of Input	4.0	9 กกก	1.0	2 250	1.0	n	1 (1	9.950		
Quantity and Cost of Input o/w Non-Wage Recurrent	4.0 4.0	9,000 9,000	1.0 1.0	2,250 2,250	1.0 1.0	0 2,250	1.0 1.0	2,250 2,250	1.0 1.0	2,250 2,250

Type of input: Services Date first required: 07-Jul-10

Input to be procured: Hire of venue & meals

142

Unit of measure: shillings/day Unit cost: 16,600.0

Date first required: 01-Jul-10

Type of input: Supplies

	ANNUAL Plant	ed Inputs and	QUARTER 1 Pla	nned Inputs	QUARTER 2 Plan	ned Inputs	QUARTER 3 Pla	nned Inputs	QUARTER 4 Pla	nned Input
UShs Thousand	Estimated Cost		and Estimated Co	ost	and Estimated Co	st	and Estimated C	ost	and Estimated Co	ost
Vote Function: 0202	Physical Plann	ing and Urb	an Development							
Recurrent Programmes:										
Programme 14 Urban De	evelopment									
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	66,400	1.0	16,600	1.0	0	1.0	16,600	1.0	16,600
o/w Non-Wage Recurrent	4.0	66,400	1.0	16,600	1.0	16,600	1.0	16,600	1.0	16,600
Input to be procured: Station	onery									
Type of input: Supplies	De	ute first required:	01-Jul-10	Unit of me	easure: Assorted		Unit cost:	60.4		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	241	1.0	60	1.0	0	1.0	60	1.0	60
o/w Non-Wage Recurrent	4.0	241	1.0	60	1.0	60	1.0	60	1.0	60
Item: 221007 Books, Periodic	als and Newspap	ers								
Input to be procured: Book	s,Periodicals & I	Newspapers								
Type of input: Supplies		ute first required:		Unit of me			Unit cost:	800.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	3,200	1.0	800	1.0	0	1.0	800	1.0	800
o/w Non-Wage Recurrent	4.0	3,200	1.0	800	1.0	800	1.0	800	1.0	800
Item: 221008 Computer Supp										
Input to be procured: Flash										
Type of input: Supplies		te first required:		Unit of me		00.0	Unit cost:	612.5	040 **	0.4.0
Quantity and Cost of Innut	Annual Quantity	Annual Cost	Q1 Quantity 1.0	Q1 Cost 613	Q2 Quantity 1.0	Q2 Cost 0	Q3 Quantity 1.0	Q3 Cost 613	Q4 Quantity 1.0	Q4 Cost 613
Quantity and Cost of Input	4.0	2,450								
o/w Non-Wage Recurrent Item: 221009 Welfare and En	4.0	2,450	1.0	613	1.0	613	1.0	613	1.0	613
Input to be procured: Offic										
Type of input: Supplies	De Annual Quantity	ute first required: Annual Cost	01-Jul-10 Q1 Quantity	Unit of me Q1 Cost	easure: Assorted Q2 Quantity	Q2 Cost	Unit cost : Q3 Quantity	1,081.5 Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	4,326	21 Quantity 1.0	1,082	Q2 Quantity 1.0	0	1.0	1,082	24 Quantity 1.0	1,082
o/w Non-Wage Recurrent	4.0	4,326	1.0	1,082	1.0	1,082	1.0	1,082	1.0	1,082
Item: 221011 Printing, Station				1,002	1.0	1,002	1.0	1,002	1.0	1,002
Input to be procured: Print			5							
• •	0 1	0 1	05 1 10	Unit of me	easure: Assorted		Unit cost :	2,263.5		
Type of input: Supplies	Annual Quantity	tte first required: Annual Cost	03-Jul-10 Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	2,203.5 Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	9,054	1.0	2,264	1.0	0	1.0	2,264	1.0	2,264
o/w Non-Wage Recurrent	4.0	9,054	1.0	2,264	1.0	2,264	1.0	2,264	1.0	2,264
Item: 221012 Small Office Eq		7,057	1.0	2,207	1.0	2,207	1.0	2,207	1.0	2,204

Unit of measure:

Assorte 143

250.0

Date first required: 01-Jul-10

Type of input: Supplies

Draft Quarterly 2010/11 Procurement										
UShs Thousand	ANNUAL Planned Inputs and Estimated Cost		QUARTER 1 Planned Inputs and Estimated Cost		QUARTER 2 Planned Inputs and Estimated Cost		QUARTER 3 Planned Inputs and Estimated Cost		QUARTER 4 Planned Input and Estimated Cost	
Vote Function: 0202	Physical Plann	ing and Urb	an Development						1	
Recurrent Programmes:	·	J	-							
Programme 14 Urban D	evelopment									
o .	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	1,000	1.0	250	1.0	0	1.0	250	1.0	250
o/w Non-Wage Recurrent	4.0	1,000	1.0	250	1.0	250	1.0	250	1.0	250
Item: 222001 Telecommunic	ations									
Input to be procured: Airti	ime									
Type of input: Services	Date first required:		01-Jul-10 Unit of med		asure:		Unit cost:	1,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	4,000	1.0	1,000	1.0	0	1.0	1,000	1.0	1,000
o/w Non-Wage Recurrent	4.0	4,000	1.0	1,000	1.0	1,000	1.0	1,000	1.0	1,000
Item: 222002 Postage and Co	ourier									
Input to be procured: Post	age /Courier serv	vices								
Type of input: Services	De	ate first required:	01-Jul-10	Unit of me	easure:		Unit cost:	131.3		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	525	1.0	131	1.0	0	1.0	131	1.0	131
o/w Non-Wage Recurrent	4.0	525	1.0	131	1.0	131	1.0	131	1.0	131
Item: 224002 General Supply	y of Goods and Se	rvices								
Input to be procured: 7										
Type of input: Supplies	De	ate first required:	01-Jul-10	Unit of me	easure: Assorted		Unit cost:	10,187.5		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	40,750	1.0	10,188	1.0	0	1.0	10,188	1.0	10,188
o/w Non-Wage Recurrent	4.0	40,750	1.0	10,188	1.0	10,188	1.0	10,188	1.0	10,188
Item: 225001 Consultancy Se										
Input to be procured: Cons	sultancy Services	-								
Type of input: Services	Date first required:		Unit of med		•		Unit cost: 1,515.4			
0 0 0	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	6,062	1.0	1,515	1.0	0	1.0	1,515	1.0	1,515
o/w Non-Wage Recurrent	4.0	6,062	1.0	1,515	1.0	1,515	1.0	1,515	1.0	1,515
Item: 227002 Travel Abroad										
Input to be procured: Airti										
Type of input: Supplies		ate first required:		Unit of me		01.6	Unit cost:	2,500.0	040 **	040 :
Quantity and Cost of Innut	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost 0	Q3 Quantity 0.0	Q3 Cost 0	Q4 Quantity	Q4 Cost
Quantity and Cost of Input o/w Non-Wage Recurrent	2.0	5,000	1.0	2,500	1.0				0.0	
	2.0	5,000	1.0	2,500	1.0	2,500	0.0	0	0.0	0

Unit of measure:

4,562.5

	Et Quarterly 2010/11 Procuremen ANNUAL Planned Inputs and Estimated Cost		QUARTER 1 Planned Inputs and Estimated Cost		QUARTER 2 Planned Inputs and Estimated Cost		QUARTER 3 Planned Inputs and Estimated Cost		OVI A DEED A DI	
UShs Thousand									QUARTER 4 Planned Inputs and Estimated Cost	
Vote Function: 0202	Physical Plann	ing and Urb	an Development							
Recurrent Programmes:	·	S	•							
Programme 14 Urban De	velopment									
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	18,250	1.0	4,563	1.0	0	1.0	4,563	1.0	4,563
o/w Non-Wage Recurrent	4.0	18,250	1.0	4,563	1.0	4,563	1.0	4,563	1.0	4,563
Item: 228002 Maintenance - V	Vehicles									
Input to be procured: Repair	ir & service of v	ehicles								
Type of input: Services	De	ate first required:	01-Jul-10	Unit of me	easure: shiilings		Unit cost:	1,250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	5,000	1.0	1,250	1.0	0	1.0	1,250	1.0	1,250
o/w Non-Wage Recurrent	4.0	5,000	1.0	1,250	1.0	1,250	1.0	1,250	1.0	1,250
Output:02020 Urban Dev't F	Policies, Strategie	es ,Guidelines (and Standards							
Item: 221001 Advertising and	Public Relations	S								
Input to be procured: Adver	rtsing costs									
Type of input: Services	Date first required:		·		· ·		Unit cost: 3,000.0			
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	12,000	1.0	3,000	1.0	0	1.0	3,000	1.0	3,000
o/w Non-Wage Recurrent	4.0	12,000	1.0	3,000	1.0	3,000	1.0	3,000	1.0	3,000
Item: 221002 Workshops and										
Input to be procured: Hire	of venue,transpo	ort refund								
Type of input: Services	Date first required:		01-Jul-10 Unit of me				Unit cost:	15,573.7		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	62,295	1.0	15,574	1.0	0	1.0	15,574	1.0	15,574
o/w Non-Wage Recurrent	4.0	62,295	1.0	15,574	1.0	15,574	1.0	15,574	1.0	15,574
Item: 221003 Staff Training										
Input to be procured: Tuition	on									
Type of input: Services		ate first required:	01-Jul-10	Unit of me	•		Unit cost:	3,125.0		0.40
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	12,500	1.0	3,125	1.0	0	1.0	3,125	1.0	3,125
o/w Non-Wage Recurrent	4.0	12,500	1.0	3,125	1.0	3,125	1.0	3,125	1.0	3,125
Item: 221007 Books, Periodic										
Input to be procured: Books										
Type of input: Supplies		ate first required:		Unit of me		02.0	Unit cost:	800.0	040 4	0.4.0
0 0 0	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	3,200	1.0	800	1.0	0	1.0	800	1.0	800

1.0

3,200

800

Item: 221008 Computer Supplies and IT Services

o/w Non-Wage Recurrent

800

1.0

800

1.0

800

1.0

100,750

UShs Thousand	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Plan and Estimated Co	-	QUARTER 3 Pla and Estimated C	-		
Vote Function: 0202	Physical Plann	ing and Urb	an Development	:						
Recurrent Programmes:	J	8								
Programme 14 Urban De	evelopment									
Input to be procured: Com		nd IT Services	<u> </u>							
Type of input: Supplies	• ••	ate first required:		Unit of measi	ure: Assorted		Unit cost :	2,450.0		
JI	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	9,800	1.0	2,450	1.0	0	1.0	2,450	1.0	2,450
o/w Non-Wage Recurrent	4.0	9,800	1.0	2,450	1.0	2,450	1.0	2,450	1.0	2,450
Item: 221009 Welfare and Er	ntertainment									
Input to be procured: Offic	ce consumables									
Type of input: Supplies	Da	ate first required:	01-Jul-10	Unit of measi	ure: Assorted		Unit cost:	1,803.4		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	7,214	1.0	1,803	1.0	0	1.0	1,803	1.0	1,803
o/w Non-Wage Recurrent	4.0	7,214	1.0	1,803	1.0	1,803	1.0	1,803	1.0	1,803
Item: 221011 Printing, Statio	nery, Photocopyir	ng and Binding	9							
Input to be procured: Stati	onery									
Type of input: Supplies	De	ate first required:	01-Jul-10	Unit of measi	ure: Assorted		Unit cost:	1,505.8		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	6,023	1.0	1,506	1.0	0	1.0	1,506	1.0	1,506
o/w Non-Wage Recurrent	4.0	6,023	1.0	1,506	1.0	1,506	1.0	1,506	1.0	1,506
Item: 221012 Small Office Ed	quipment									
Input to be procured: Bind	ing wire,stapler,l	Punching mac	chine							
Type of input: Supplies	Da	ate first required:	01-Jul-10	Unit of measi	ure: Assorted		Unit cost:	512.5		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	2,050	1.0	513	1.0	0	1.0	513	1.0	513
o/w Non-Wage Recurrent	4.0	2,050	1.0	513	1.0	513	1.0	513	1.0	513
Item: 222002 Postage and Co	ourier									
Input to be procured: 5										
Type of input: Services		ate first required:	02-Jul-10	Unit of meast	=		Unit cost:	131.3		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	525	1.0	131	1.0	0	1.0	131	1.0	131
o/w Non-Wage Recurrent	4.0	525	1.0	131	1.0	131	1.0	131	1.0	131
Item: 224002 General Supply										
Input to be procured: Gene										
Type of input: Supplies		ate first required:		Unit of measi		00.0	Unit cost:	25,187.5	0.40	0.1.5
0 (10 (10 (10 (10 (10 (10 (10 (10 (10 (1	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	100,750	1.0	25,188	1.0	0	1.0	25,188	1.0	25,1

25,188

1.0**146** 25,188

1.0

25,188

25,188

Item: 225001 Consultancy Services- Short-term

o/w Non-Wage Recurrent

Draft Quarterly 2010/11 Procurement Plans for Projects and Programmes

UShs Thousan	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 I and Estimated	-	QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated C	-
Vote Function: 0202	Physical Plann	ing and Urb	an Development				•			
Recurrent Programmes:	· ·	O	-							
Programme 14 Urban l	Development									
Input to be procured: Con		_								
Type of input: Services	·	ate first required:	01-Jul-10	Unit of med	sure: shilling	s	Unit cost:	3,635.7		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	14,543	1.0	3,636	1.0	0	1.0	3,636	1.0	3,636
o/w Non-Wage Recurrent	4.0	14,543	1.0	3,636	1.0	3,636	1.0	3,636	1.0	3,636
Item: 227001 Travel Inland										
Input to be procured: Fue	e for field work,nig	ght allowances	3							
Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of med	sure: Assorte	d	Unit cost:	12,079.9		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	48,320	1.0	12,080	1.0	0	1.0	12,080	1.0	12,080
o/w Non-Wage Recurrent	4.0	48,320	1.0	12,080	1.0	12,080	1.0	12,080	1.0	12,080
Item: 227002 Travel Abroad	d									
Input to be procured: Air	tickets									
Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of med	sure: number		Unit cost:	2,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	10,000	1.0	2,500	1.0	0	1.0	2,500	1.0	2,500
o/w Non-Wage Recurrent	4.0	10,000	1.0	2,500	1.0	2,500	1.0	2,500	1.0	2,500
Item: 227004 Fuel, Lubrica	nts and Oils									
Input to be procured: Fue	el for daily operati	ons								
Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of med	sure: litres		Unit cost:	6,062.5		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	24,250	1.0	6,063	1.0	0	1.0	6,063	1.0	6,063
o/w Non-Wage Recurrent	4.0	24,250	1.0	6,063	1.0	6,063	1.0	6,063	1.0	6,063
Item: 228002 Maintenance	- Vehicles									
Input to be procured: Rep	pair & service of v	ehicles								
Type of input: Services		ate first required:	01-Jul-10	Unit of med	sure: shilling		Unit cost:	3,750.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	15,000	1.0	3,750	1.0	0	1.0	3,750	1.0	3,750
o/w Non-Wage Recurrent Development Projects:	4.0	15,000	1.0	3,750	1.0	3,750	1.0	3,750	1.0	3,750

147

Project 1146 Transforming Settlements of Urban Poor

Vote Function: 0203

Recurrent Programmes:

Housing

Draft Quarterly 2										
UShs Thousan	ANNUAL Plani Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Plan and Estimated Co	-	QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	-
Vote Function: 0203	Housing									
Recurrent Programmes:										
Class of Output: Outputs	s Provided									
Output:02030 Technical St	apport and Admini	strative Service	es							
Item: 221001 Advertising ar	nd Public Relations	3								
Input to be procured: Adv	versing expenses									
Type of input: Services	De	ate first required:		Unit of me	easure:		Unit cost:	1,250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	5,000	1.0	1,250	1.0	0	1.0	1,250	1.0	1,250
o/w Non-Wage Recurrent	4.0	5,000	1.0	1,250	1.0	1,250	1.0	1,250	1.0	1,250
Item: 221002 Workshops an	d Seminars									
Input to be procured: Mea	als & hire of venu	e								
Type of input: Services		ate first required:	01-Jul-10	Unit of me	easure:		Unit cost:	7,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	30,000	1.0	7,500	1.0	0	1.0	7,500	1.0	7,500
o/w Non-Wage Recurrent	4.0	30,000	1.0	7,500	1.0	7,500	1.0	7,500	1.0	7,500
Item: 221008 Computer Sup										
Input to be procured: Flas										
Type of input: Supplies		ate first required:	01.0 **	Unit of me		02.6	Unit cost:	125.0	040 **	046
Quantity and Cost of Input	Annual Quantity 4.0	Annual Cost 500	Q1 Quantity 1.0	Q1 Cost 125	Q2 Quantity 1.0	Q2 Cost	Q3 Quantity 1.0	Q3 Cost 125	Q4 Quantity 1.0	Q4 Cost 125
	4.0	500	1.0	125	1.0	125	1.0	125	1.0	125
o/w Non-Wage Recurrent Input to be progued: Pro				123	1.0	123	1.0	123	1.0	123
Input to be procured: Proc Type of input: Supplies	-	ate first required:		Unit of me	easure: Number		Unit cost :	3,500.0		
Type of input. Supplies	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	3,500	1.0	3,500	0.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	1.0	3,500	1.0	3,500	0.0	0	0.0	0	0.0	0
Item: 221011 Printing, Statio	onery. Photocopyii	ng and Binding	[
Input to be procured: Stat		<u> </u>	,							
Type of input: Supplies	*	ate first required:	01-Jul-10	Unit of me	easure: Realms		Unit cost :	1,750.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	7,000	1.0	1,750	1.0	0	1.0	1,750	1.0	1,750
o/w Non-Wage Recurrent	4.0	7,000	1.0	1,750	1.0	1,750	1.0	1,750	1.0	1,750
Item: 222001 Telecommunic	cations									
Input to be procured: Airt	time									
Type of input: Services	De	ate first required:	01-Jul-10	Unit of me	easure:		Unit cost:	1,125.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost

1.0

o/w Non-Wage Recurrent

1,125

1,125

1.0

1,125

1,125

7 010. 012			, Housing &		•					
Draft Quarterly 20	010/11 Pro	curemen	t Plans for	Projects a	nd Progra	mmes				
UShs Thousand	ANNUAL Plani Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Plan and Estimated Co	-	QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	
Vote Function: 0203	Housing									
Recurrent Programmes:	C .									
Programme 09 Housing	Development a	nd Estates M	anagement							
Output:02030 Capacity Buil	-		J							
Item: 221008 Computer Supp		ces								
Input to be procured: Procu										
Type of input: Supplies	_	ate first required:	08-Jul-10	Unit of measu	re: Number		Unit cost:	3,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	3,500	1.0	3,500	0.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	1.0	3,500	1.0	3,500	0.0	0	0.0	0	0.0	0
Output:02030 Estates Manag	gement Policy, St	rategies & Rep	ports							
Item: 221008 Computer Supp	lies and IT Service	ces								
Input to be procured: Procu	rement of comp	uter								
Type of input: Supplies	D_{ϵ}	ate first required:	08-Jul-10	Unit of measu	re: Number		Unit cost:	0.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	0	1.0	0	0.0	0	0.0	0	0.0	0
Programme 10 Human S	ettlements									
Class of Output: Outputs	Provided									
Output:02030 Housing Police	cy, Strategies and	l Reports								
Item: 221002 Workshops and	Seminars									
Input to be procured: Hire	of venue									
Type of input: Services	De	ate first required:	07-Jul-11	Unit of measu	re: Shillings/de	ay	Unit cost:	10,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	3.0	31,500	1.0	10,500	1.0	0	1.0	10,500	0.0	0
o/w Non-Wage Recurrent	3.0	31,500	1.0	10,500	1.0	10,500	1.0	10,500	0.0	0
Input to be procured: Station	onery									
Type of input: Supplies		ate first required:		Unit of measu			Unit cost:	160.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	3.0	480	1.0	160	1.0	0	1.0	160	0.0	0
o/w Non-Wage Recurrent	3.0	480	1.0	160	1.0	160	1.0	160	0.0	0
Item: 221005 Hire of Venue (etc)								
Input to be procured: Hire										
Type of input: Services		ate first required:		Unit of measu	o o	•	Unit cost:	60.0	0.4.0	0.4.0
Quantity and Cost of Input	Annual Quantity	Annual Cost	Q1 Quantity 1.0	Q1 Cost 60	Q2 Quantity 1.0	Q2 Cost	Q3 Quantity 1.0	Q3 Cost	Q4 Quantity 0.0	Q4 Cost 0
Quantity and Cost of Input	3.0	180						60		
o/w Non-Wage Recurrent	3.0	180	1.0	60	1.0	60	1.0	60	0.0	0

Input to be procured: Hire of Public Address System

149 Shiilings/day Type of input: Services Date first required: 07-Jul-10 Unit of measure: Unit cost: 100.0

Draft Quarterly 20	V10/11 Pro	curemen	t Plans for	Projects	and Progra	mmes				
UShs Thousand	ANNUAL Plant Estimated Cost	ned Inputs and			QUARTER 3 Pla and Estimated C	-	QUARTER 4 Planned Inpu and Estimated Cost			
Vote Function: 0203	Housing		'							
Recurrent Programmes:	_									
Programme 10 Human S	ettlements									
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	9.0	900	3.0	300	3.0	0	3.0	300	0.0	0
o/w Non-Wage Recurrent	9.0	900	3.0	300	3.0	300	3.0	300	0.0	0
Input to be procured: Hire o	of chairs									
Type of input: Supplies	De	ate first required:	07-Jul-10	Unit of me	asure: Number		Unit cost:	0.5		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1,500.0	750	500.0	250	500.0	1	500.0	250	0.0	0
o/w Non-Wage Recurrent	1,500.0	750	500.0	250	500.0	250	500.0	250	0.0	0
Output:02030 Technical Sup	port and Admini	strative Service	es							
Item: 221001 Advertising and	Public Relations	S								
Input to be procured: Adver	rtise in print me	dia								
Type of input: Services	De	ate first required:	01-Oct-10	Unit of me	asure: Supplemen	nts	Unit cost:	2,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	4,000	0.0	0	2.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	2.0	4,000	0.0	0	2.0	4,000	0.0	0	0.0	0
Item: 221005 Hire of Venue (chairs, projector	etc)								
Input to be procured: Hire of	of venue									
Type of input: Supplies	De	ate first required:	01-Oct-10	Unit of med	asure: Number		Unit cost:	0.5		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1,000.0	500	0.0	0	0.0	0	0.0	0	1,000.0	500
o/w Non-Wage Recurrent	1,000.0	500	0.0	0	0.0	0	0.0	0	1,000.0	500
Output:02030 Capacity Build	ding									
Item: 221001 Advertising and	Public Relations	,								
Input to be procured: Hire of	of venue									
Type of input: Supplies	Do	ate first required:	31-Jul-10	Unit of med	asure: Shiilings/do	ay	Unit cost:	200.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	3.0	600	3.0	600	0.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	3.0	600	3.0	600	0.0	0	0.0	0	0.0	0
Item: 224002 General Supply	of Goods and Se	rvices								
Input to be procured: Public	city materials									
Type of input: Supplies	De	ate first required:	04-Oct-10	Unit of me	asure: Assorted		Unit cost:	36,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	36,000	0.0	0	1.0	0	0.0	0	0.0	0

36,000

0.0

1.0

o/w Non-Wage Recurrent

36,000

0.0

0

Draft Quarterly 2010/11 Procurement Plans for Projects and Programmes

				<u>J</u>						
UShs Thousand	ANNUAL Plant Estimated Cost	-	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Plan and Estimated Co	-	QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	-
Vote Function: 0203	Housing				1		"			
Recurrent Programmes:	J									
Programme 15 Office of	the Director, H	lousing								
Class of Output: Outputs	Provided									
Output:02030 Housing Police	cy, Strategies and	l Reports								
Item: 221001 Advertising and	Public Relations	S								
Input to be procured: Adby	ertising expense	es								
Type of input: Services		ate first required:	02-Jul-10	Unit of me	easure:		Unit cost:	100.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	400	1.0	100	1.0	0	1.0	100	1.0	100
o/w Non-Wage Recurrent	4.0	400	1.0	100	1.0	100	1.0	100	1.0	100
Item: 221007 Books, Periodic										
Input to be procured: Book	s, Periodicals an	d Newspapers	S							
Type of input: Supplies		ate first required:		Unit of me			Unit cost:	24.0		
0 0 10 10	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	96	1.0	24	1.0	0	1.0	24	1.0	24
o/w Non-Wage Recurrent	4.0	96	1.0	24	1.0	24	1.0	24	1.0	24
Item: 221008 Computer Supp										
Input to be procured: Comp										
Type of input: Supplies	Do Annual Quantity	ate first required: Annual Cost		Unit of me Q1 Cost		Ol Cost	Unit cost:	62.0 Q3 Cost	OA On antitu	Q4 Cost
Quantity and Cost of Input	Annual Quantity 4.0	Annuai Cosi 248	Q1 Quantity 1.0	Q1 Cost 62	Q2 Quantity 1.0	Q2 Cost 0	Q3 Quantity 1.0	Q3 C081 62	Q4 Quantity 1.0	Q4 Cosi 62
o/w Non-Wage Recurrent	4.0	248	1.0	62	1.0	62	1.0	62	1.0	62
Item: 221009 Welfare and En		270	1.0		1.0		1.0		1.0	02
Input to be procured: Offic										
Type of input: Supplies		ate first required:	01-Jul-10	Unit of me	easure: Assorted		Unit cost :	400.0		
-y _F - y _f _F w _F _F	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	1,600	1.0	400	1.0	0	1.0	400	1.0	400
o/w Non-Wage Recurrent	4.0	1,600	1.0	400	1.0	400	1.0	400	1.0	400
Item: 221011 Printing, Station	nery, Photocopyii	ng and Binding	<u> </u>							
Input to be procured: Station	onery									
Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of me	easure: Number		Unit cost:	125.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	500	1.0	125	1.0	0	1.0	125	1.0	125
o/w Non-Wage Recurrent	4.0	500	1.0	125	1.0	125	1.0	125	1.0	125
Item: 221012 Small Office Ed										
Input to be procured: Smal					15	1				
Type of input: Supplies	D_0	ate first required:	01-Oct-10	Unit of me	easure: Numbel 5	I	Unit cost:	450.0		

Date first required: 01-Jul-10

Input to be procured: Repair & servicing of vehicles

Type of input: Services

·										
UShs Thousand	ANNUAL Plant Estimated Cost	-	QUARTER 1 Pla and Estimated Co		QUARTER 2 Plan and Estimated Co	-	QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	
Vote Function: 0203	Housing									
Recurrent Programmes:	8									
Programme 15 Office of	the Director, H	lousing								
30 3	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	450	0.0	0	1.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	1.0	450	0.0	0	1.0	450	0.0	0	0.0	0
Item: 222001 Telecommunica	tions									
Input to be procured: Airtin	ne									
Type of input: Services	D	ate first required:	01-Jul-10	Unit of me	easure: shillings		Unit cost:	375.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	1,500	1.0	375	1.0	0	1.0	375	1.0	375
o/w Non-Wage Recurrent	4.0	1,500	1.0	375	1.0	375	1.0	375	1.0	375
Item: 222002 Postage and Cor	ırier									
Input to be procured: Posta	ge and Courier									
Type of input: Services		ate first required:		Unit of me			Unit cost:	25.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	25	1.0	25	0.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	1.0	. 25	1.0	25	0.0	0	0.0	0	0.0	0
Item: 224002 General Supply										
Input to be procured: General	11 0									
Type of input: Supplies		ate first required:		Unit of me		01.0	Unit cost:	225.0	04.0	04.04
Quantity and Cost of Input	Annual Quantity 4.0	Annual Cost 900	Q1 Quantity 1.0	Q1 Cost 225	Q2 Quantity 1.0	Q2 Cost	Q3 Quantity 1.0	Q3 Cost 225	Q4 Quantity 1.0	Q4 Cost 225
o/w Non-Wage Recurrent	4.0	900	1.0	225	1.0	225	1.0	225	1.0	225
Item: 227002 Travel Abroad	4.0	900	1.0	223	1.0	223	1.0	223	1.0	223
Input to be procured: Airtic	lzote									
Type of input: Supplies		ate first required:	01-Jul-10	Unit of me	easure: number		Unit cost :	2,430.0		
Type of input. Supplies	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	9,720	1.0	2,430	1.0	0	1.0	2,430	1.0	2,430
o/w Non-Wage Recurrent	4.0	9,720	1.0	2,430	1.0	2,430	1.0	2,430	1.0	2,430
Item: 227004 Fuel, Lubricants	and Oils									
Input to be procured: Fuel,	Lubricants and	Oils								
Type of input: Supplies		ate first required:	01-Jul-10	Unit of me	easure: litres		Unit cost:	1,800.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	7,200	1.0	1,800	1.0	0	1.0	1,800	1.0	1,800
o/w Non-Wage Recurrent	4.0	7,200	1.0	1,800	1.0	1,800	1.0	1,800	1.0	1,800
Item: 228002 Maintenance - V										

152

shiilings

Unit of measure:

125.0

Draft Quarterly 20	010/11 Procurement	t Plans for Projects	and Programmes		
	ANNUAL Planned Inputs and	QUARTER 1 Planned Inputs	QUARTER 2 Planned Inputs	QUARTER 3 Planned Inputs	QUARTER 4 Planned Inputs
UShs Thousand	Estimated Cost	and Estimated Cost	and Estimated Cost	and Estimated Cost	and Estimated Cost

Vote Function: 0203 Housing

Recurrent Programmes:

Programme 15 Office	Programme 15 Office of the Director, Housing													
•	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost				
Quantity and Cost of Input	4.0	500	1.0	125	1.0	0	1.0	125	1.0	125				
o/w Non-Wage Recurrent	4.0	500	1.0	125	1.0	125	1.0	125	1.0	125				
Development Projects:														

Project 0316 Support to Earthquake Disaster Victims

Class of Output: Outputs Provided

Output: 02030 Awareness compaigns on Earthquake Disaster Management

Item: 221009 Welfare and Entertainment

Input to be procured: Refreshments for
--

Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of med	asure:		Unit cost:	1,000.0			
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost	
Quantity and Cost of Input	4.0	4,000	1.0	1,000	1.0	0	1.0	1,000	1.0	1,000	
o/w GoU Development	1.0	4,000	1.0	1,000	1.0	1,000	1.0	1,000	1.0	1,000	

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing paper,toner,notebooks

Type of input: Supplies	D	Date first required: 02-Jul-10			usure: Assorted		Unit cost:	2,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	5,000	1.0	2,500	0.0	0	1.0	2,500	0.0	0
o/w GoU Development	0.0	5,000	1.0	2,500	0.0	0	1.0	2,500	0.0	0

Item: 224002 General Supply of Goods and Services

Input to be procured: Hire of airtime on radio

Type of input: Services	D	ate first required:		Unit of med	sure: Shiilings/h	our	Unit cost:	18,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	18,000	1.0	18,000	0.0	0	0.0	0	0.0	0
o/w GoU Development	0.0	18,000	1.0	18,000	0.0	0	0.0	0	0.0	0

Item: 228002 Maintenance - Vehicles

Input to be procured: Servicing and car maintenance

Type of input: Services	D	ate first required:	10-Aug-10	Unit of med	ısure: Number		Unit cost:	3,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	3.0	9,000	1.0	3,000	1.0	0	1.0	3,000	0.0	0
o/w GoU Development	1.0	9,000	1.0	3,000	1.0	3,000	1.0	3,000	0.0	0

Project X002 Kasooli Housing Project

Class of Output: Capital Purchases

Output:02037 Roads, Streets and Highways

Item: 281503 Engineering and Design Studies and Plans for Capital Works

	ANINITALY	17	OH ADEED 4 TO	17	and Progra		OUL PERD A TI	17	OHADEED AT	17
UShs Thousand	ANNUAL Plann Estimated Cost	ed Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Plan and Estimated Co	-	QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	-
Vote Function: 0203	Housing									
Development Projects:	o o									
Project X002 Kasooli Ho	using Project									
Input to be procured: Road	ls, street lights, d	rainange								
Type of input: Works	Da	te first required:	01-Jul-10	Unit of me	asure: units		Unit cost:	214,300.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	214,300	0.3	53,575	0.3	0	0.3	53,575	0.3	53,575
o/w GoU Development	0.3	214,300	0.3	53,575	0.3	53,575	0.3	53,575	0.3	53,575
Output:02037 Purchase of N	Motor Vehicles and	d Other Trans	port Equipment							
Item: 312201 Transport Equip	pment									
Input to be procured: Pick-	-up D/cabin & M	otorcycle								
Type of input: Supplies		te first required:		Unit of me			Unit cost:	83,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	83,000	1.0	83,000	0.0	0	0.0	0	0.0	0
o/w GoU Development	0.0	83,000	1.0	83,000	0.0	0	0.0	0	0.0	0
Class of Output: Outputs										
Output:02030 Technical Sup	•	trative Servic	es							
Item: 222001 Telecommunica										
Input to be procured: Telec	communication									
Type of input: Supplies	Da	te first required:	01-Jul-10	Unit of me		O2 Cost	Unit cost:	500.0	OA Quantity	OA Cost
Type of input: Supplies Ouantity and Cost of Input	Da Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost 500
Quantity and Cost of Input	Da Annual Quantity 4.0	Annual Cost 2,000	Q1 Quantity 1.0	Q1 Cost 500	Q2 Quantity 1.0	0	Q3 Quantity 1.0	Q3 Cost 500	1.0	500
Quantity and Cost of Input o/w GoU Development	Da Annual Quantity 4.0 1.0	Annual Cost 2,000 2,000	Q1 Quantity	Q1 Cost	Q2 Quantity	~	Q3 Quantity	Q3 Cost	~ ~ .	~
Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply	Annual Quantity 4.0 1.0 v of Goods and Ser	Annual Cost 2,000 2,000	Q1 Quantity 1.0	Q1 Cost 500	Q2 Quantity 1.0	0	Q3 Quantity 1.0	Q3 Cost 500	1.0	500
Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply Input to be procured: Good	Annual Quantity 4.0 1.0 7 of Goods and Ser	Annual Cost 2,000 2,000 vices	Q1 Quantity 1.0 1.0	Q1 Cost 500 500	Q2 Quantity 1.0 1.0	0	Q3 Quantity 1.0 1.0	Q3 Cost 500 500	1.0	500
Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply	Annual Quantity 4.0 1.0 7 of Goods and Ser	Annual Cost 2,000 2,000	Q1 Quantity 1.0 1.0	Q1 Cost 500	Q2 Quantity 1.0 1.0	0	Q3 Quantity 1.0	Q3 Cost 500	1.0	500
Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply Input to be procured: Good Type of input: Supplies	Annual Quantity 4.0 1.0 7 of Goods and Ser ds Da	Annual Cost 2,000 2,000 vices te first required:	Q1 Quantity 1.0 1.0 1.0	Q1 Cost 500 500	Q2 Quantity 1.0 1.0 asure: units	0 500	Q3 Quantity 1.0 1.0 Unit cost:	Q3 Cost 500 500	1.0	500 500
Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply Input to be procured: Good Type of input: Supplies	Annual Quantity 4.0 1.0 7 of Goods and Ser Is Annual Quantity	Annual Cost 2,000 2,000 vices te first required: Annual Cost	Q1 Quantity 1.0 1.0 1.0 2.0 01-Jul-10 Q1 Quantity	Q1 Cost 500 500 Unit of me Q1 Cost	Q2 Quantity 1.0 1.0 asure: units Q2 Quantity	0 500 Q2 Cost	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity	Q3 Cost 500 500 5,000.0 Q3 Cost	1.0 1.0	500 500
Quantity and Cost of Input o/w GoU Development tem: 224002 General Supply Input to be procured: Good Type of input: Supplies Quantity and Cost of Input o/w GoU Development	Annual Quantity 4.0 1.0 v of Goods and Ser ds Annual Quantity 4.0 1.0	Annual Cost 2,000 2,000 vices te first required: Annual Cost 20,000	Q1 Quantity 1.0 1.0 1.0 2.0 01-Jul-10 Q1 Quantity 1.0	Q1 Cost 500 500 Unit of me Q1 Cost 5,000	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	0 500 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0	Q3 Cost 500 500 5,000.0 Q3 Cost 5,000	1.0 1.0 24 Quantity 1.0	500 500 Q4 Cost 5,000
Quantity and Cost of Input o/w GoU Development item: 224002 General Supply Input to be procured: Good Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02030 Capacity Buil	Annual Quantity 4.0 1.0 7 of Goods and Ser 4s Annual Quantity 4.0 1.0	Annual Cost 2,000 2,000 vices te first required: Annual Cost 20,000	Q1 Quantity 1.0 1.0 1.0 2.0 01-Jul-10 Q1 Quantity 1.0	Q1 Cost 500 500 Unit of me Q1 Cost 5,000	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	0 500 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0	Q3 Cost 500 500 5,000.0 Q3 Cost 5,000	1.0 1.0 24 Quantity 1.0	500 500 Q4 Cast 5,000
Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply Input to be procured: Good Type of input: Supplies Quantity and Cost of Input	Annual Quantity 4.0 1.0 To of Goods and Ser Is Annual Quantity 4.0 1.0 1.0 Idding s and Oils	Annual Cost 2,000 2,000 vices te first required: Annual Cost 20,000 20,000	Q1 Quantity 1.0 1.0 1.0 2.0 01-Jul-10 Q1 Quantity 1.0	Q1 Cost 500 500 Unit of me Q1 Cost 5,000	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	0 500 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0	Q3 Cost 500 500 5,000.0 Q3 Cost 5,000	1.0 1.0 24 Quantity 1.0	500 500 Q4 Cast 5,000
Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply Input to be procured: Good Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02030 Capacity Buil Item: 227004 Fuel, Lubricant Input to be procured: Fuel,	Annual Quantity 4.0 1.0 v of Goods and Ser ds Annual Quantity 4.0 1.0 lding s and Oils Lubricants and	Annual Cost 2,000 2,000 vices te first required: Annual Cost 20,000 20,000	Q1 Quantity 1.0 1.0 1.0 01-Jul-10 Q1 Quantity 1.0 1.0	Q1 Cost 500 500 Unit of me Q1 Cost 5,000	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	0 500 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0	Q3 Cost 500 500 5,000.0 Q3 Cost 5,000	1.0 1.0 24 Quantity 1.0	500 500 Q4 Cast 5,000
Quantity and Cost of Input o/w GoU Development tem: 224002 General Supply Input to be procured: Good Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02030 Capacity Built tem: 227004 Fuel, Lubricant Input to be procured: Fuel,	Annual Quantity 4.0 1.0 v of Goods and Ser ds Annual Quantity 4.0 1.0 lding s and Oils Lubricants and	Annual Cost 2,000 2,000 vices te first required: Annual Cost 20,000 20,000	Q1 Quantity 1.0 1.0 1.0 01-Jul-10 Q1 Quantity 1.0 1.0	Q1 Cost 500 500 Unit of me Q1 Cost 5,000 5,000	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	0 500 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0 1.0	\$23 Cost	1.0 1.0 24 Quantity 1.0	500 500 Q4 Cast 5,000
Quantity and Cost of Input o/w GoU Development Item: 224002 General Supply Input to be procured: Good Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02030 Capacity Buil Item: 227004 Fuel, Lubricant	Annual Quantity 4.0 1.0 v of Goods and Ser ds Annual Quantity 4.0 1.0 lding s and Oils Lubricants and O	Annual Cost 2,000 2,000 vices te first required: Annual Cost 20,000 20,000 Oils te first required:	Q1 Quantity 1.0 1.0 1.0 01-Jul-10 Q1 Quantity 1.0 1.0	Q1 Cost 500 500 Unit of me Q1 Cost 5,000 5,000	Q2 Quantity 1.0 1.0 asure: units Q2 Quantity 1.0 1.0 asure: shillings	Q2 Cost 0 5,000	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 1.0 1.0 Unit cost:	23 Cost 500 500 5,000.0 23 Cost 5,000 5,000	1.0 1.0 24 Quantity 1.0 1.0	500 500 Q4 Cost 5,000 5,000

154

Programme 01 Finance and Administration

Recurrent Programmes:

Date first required: 07-Jul-10

Input to be procured: Hire of venue & meals

Type of input: Services

	ANNITAT DI	ad Innuts a 1	OUARTER 1 Pla	nued Innut-	OUARTER 2 Plan	uned Innut-	QUARTER 3 Pla	nuad Innut-	QUARTER 4 Pla	nuad Invt-
UShs Thousand	ANNUAL Plann Estimated Cost	ea inputs and	and Estimated Co		and Estimated Co		and Estimated C	-	and Estimated Co	-
Vote Function: 0249	Policy, Plannin	g and Suppo	ort Services		1					
Recurrent Programmes:										
Programme 01 Finance a	nd Administra	tion								
Class of Output: Outputs F	rovided									
Output:02490 Policy, consult	tation, planning d	and monitorin	g services							
Item: 221011 Printing, Station	ery, Photocopyin	g and Binding	9							
Input to be procured: Printi	ng MPS									
Type of input: Services	Da	te first required:	01-Jul-11	Unit of me	easure: Number		Unit cost:	36.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	700.0	25,200	0.0	0	0.0	0	0.0	0	700.0	25,200
o/w Non-Wage Recurrent	700.0	25,200	0.0	0	0.0	0	0.0	0	700.0	25,200
Input to be procured: Assor	ted stationery									
Type of input: Supplies	Da	te first required:	01-Jul-10	Unit of me	easure: Assorted		Unit cost:	122.3		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	489	1.0	122	1.0	0	1.0	122	1.0	122
o/w Non-Wage Recurrent	4.0	489	1.0	122	1.0	122	1.0	122	1.0	122
Item: 221012 Small Office Eq	uipment									
Input to be procured: Staple	es									
Type of input: Supplies		te first required:		Unit of me	•		Unit cost:	50.0	0.40	0.4.5
	Annual Quantity	Annual Cost	Q1 Quantity 1.0	Q1 Cost 50	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost 50	Q4 Quantity	Q4 Cost 50
Quantity and Cost of Input	4.0	200			1.0	_	1.0		1.0	
o/w Non-Wage Recurrent	4.0	200	1.0	50	1.0	50	1.0	50	1.0	50
Item: 228002 Maintenance - V										
Input to be procured: Service	•			**						
Type of input: Services	Da Annual Quantity	te first required: Annual Cost	01-Jul-10 Q1 Quantity	Unit of me Q1 Cost	easure: Q2 Quantity	Q2 Cost	Unit cost : Q3 Quantity	9,051.1 Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	Annual Quantity 4.0	36,204	Q1 Quantity 1.0	9,051	Q2 Quantity 1.0	Q2 Cost 0	Q3 Quantuy 1.0	9,051	Q4 Quantity 1.0	9,051
o/w Non-Wage Recurrent	4.0	36.204	1.0	9.051	1.0	9.051	1.0	9.051	1.0	9.051
Output:02490 Ministry Supp		, .		9,031	1.0	9,031	1.0	9,031	1.0	9,031
7 11	,		inisiration)							
Itam: 212001 Madical Expansi)								
				** ** 6	-1::::		Unit cost :	1,800.0		
Input to be procured: Medic	•	to first required.	01 L.I 10							
Input to be procured: Medic	Da	te first required: Annual Cost		Unit of me O1 Cost		O2 Cost		· · ·	O4 Quantity	O4 Cost
Item: 213001 Medical Expense Input to be procured: Medic Type of input: Services Quantity and Cost of Input	•	te first required: Annual Cost 7,200	01-Jul-10 Q1 Quantity 1.0	<i>Unit of me Q1 Cost</i> 1,800	Q2 Quantity 1.0	Q2 Cost	Q3 Quantity 1.0	Q3 Cost 1,800	Q4 Quantity 1.0	Q4 Cost 1,800

Unit of measure:

Shs/da $\frac{1}{3}$

20,000.0

Date first required: 01-Jul-10

Type of input: Supplies

Non-Wage Recurrent 1.0 20,000 1.0 20,000 0.0 0 1 1 1 1 1 1 1 1	<i>uantity</i> 0.0 0.0	2,000.0 Q3 Cost 2,000.0 Q3 Cost 2,000	Q4 Quantity 0.0 0.0 Q4 Quantity 1.0	Q4 Cost 0 0 0	
Programme 01 Finance and Administration	0.0 0.0 : :uantity	2,000.0 Q3 Cost 2,000	0.0 0.0 Q4 Quantity 1.0	0 0	
Programme 01 Finance and Administration	0.0 0.0 : :uantity	2,000.0 Q3 Cost 2,000	0.0 0.0 Q4 Quantity 1.0	0 0	
Annual Quantity and Cost of Input Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity Q4 Cost Q5 Quantity Q5 Cost Q5 Quantity Q6 Cost Q5 Quantity Q5 Cost Q5 Quant	0.0 0.0 : :uantity	2,000.0 Q3 Cost 2,000	0.0 0.0 Q4 Quantity 1.0	0 0	
Quantity and Cost of Input 1.0 20,000 1.0 20,000 0.0 0.0 0 Item: 221003 Staff Training Imput to be procured: Tuition Type of input: Services Date first required: Annual Quantity 01-Jul-10 Unit of measure: shillings Unit cost : Q3 Quantity Quantity and Cost of Input of Non-Wage Recurrent 4.0 8,000 1.0 2,000 1.0 2,000 Item: 221004 Recruitment Expenses Input to be procured: Recrutiment costs Type of input: Services Date first required: 01-Jul-10 Unit of measure: shillings Unit cost : Q3 Quantity Item: 221004 Recruitment Expenses Input to be procured: Recrutiment costs Unit of measure: shillings Unit cost : Q3 Quantity Quantity and Cost of Input 2.0 5,000 1.0 2,500 1.0 2,500 1.0 2,500 1.0 2,500 1.0 2,500 1.0 2,500 1.0 2,500 1.0 2,500 1.0 2,500 1.0 2,500 1.0 2,500 1.0 2,500 1.0 2,500	0.0 0.0 : :uantity	2,000.0 Q3 Cost 2,000	0.0 0.0 Q4 Quantity 1.0	0 0	
Item: 221003 Staff Training Item: 221003 Staff Training Item: 221003 Staff Training Item: 221003 Staff Training Item: 221004 Staff Training Item: 221005 Staff Training Item	0.0 : : : : : : : : : : : : : : : : : :	2,000.0 Q3 Cost 2,000	Q4 Quantity 1.0	Q4 Cost	
Them: 221003 Staff Training	: uantity 1.0	2,000.0 Q3 Cost 2,000	Q4 Quantity 1.0	Q4 Cost	
Type of input: Services Date first required: Ol-Jul-10 Unit of measure: shillings Unit cost :	uantity 1.0	Q3 Cost 2,000	1.0	~	
Type of input: Services Date first required: Ol-Jul-10 Unit of measure: shillings Unit cost :	uantity 1.0	Q3 Cost 2,000	1.0	~	
Annual Quantity Annual Cost QI Quantity QI Cost Q2 Quantity Q2 Cost Q3 Quantity Quantity and Cost of Input 4.0 8.000 1.0 2.000 1.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	uantity 1.0	Q3 Cost 2,000	1.0	~	
Quantity and Cost of Input 4.0 8,000 1.0 2,000 1.0 2,000 o'w Non-Wage Recurrent 4.0 8,000 1.0 2,000 1.0 2,000 Item: 221004 Recruitment Expenses Input to be procured: Recrutiment costs Type of input: Services Date first required: 01-Jul-10 Unit of measure: shillings Unit cost: Quantity and Cost of Input 2.0 5,000 1.0 2,500 1.0 0 Item: 221007 Books, Periodicals and Newspapers Input to be procured: Books, Periodicals and Newspapers Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: shillings Unit cost: Quantity and Cost of Input 4.0 9,020 1.0 2,255 1.0 0 Item: 221009 Welfare and Entertainment Input to be procured: Sugar,teabags,snacks Type of input: Sugar,teabags,snacks Type of input: <td c<="" td=""><td>1.0</td><td>2,000</td><td>1.0</td><td>~</td></td>	<td>1.0</td> <td>2,000</td> <td>1.0</td> <td>~</td>	1.0	2,000	1.0	~
Input to be procured: Recruitment expenses Input to be procured: Recruitment costs Type of input: Services Date first required: 01-Jul-10 Quantity and Cost of Input 2.0 5,000 1.0 2,500 1.0 0 Annual Quantity Annual Cost 01.0 1.0 2,500 1.0 0 Annual Quantity Annual Cost 01.0 1.0 2,500 1.0 0 Annual Quantity Annual Cost 01.0 1.0 2,500 1.0 0 Annual Quantity Annual Cost 01.0 1.0 2,500 1.0 0 Type of input: Supplies Date first required: 01-Jul-10 Quantity and Cost of Input Annual Quantity Annual Cost 01.0 0 Annual Quantity		•		2,000	
Item: 221004 Recruitment Expenses Input to be procured: Recruitment costs Type of input: Services Annual Quantity Annual Cost Ol-Jul-10 Quantity and Cost of Input 2.0 5,000 1.0 2,500 1.0 2,500 1.0 2,500 1.0 2,500 1.0 2,500 Item: 221007 Books, Periodicals and Newspapers Input to be procured: Books, Periodicals and Newspapers Type of input: Supplies Annual Quantity Annual Cost Ol-Jul-10 Ol-Mon-Wage Recurrent Ol-Jul-10 Ol-Mon-Wa	1.0	2,000	1.0		
Thing to be procured: Recrutiment costs Type of input: Services Date first required: O1-Jul-10 Unit of measure: shillings Unit cost :				2,000	
Type of input: Services Annual Quantity Annual Cost Other Supplies Annual Cost Other Sup					
Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity and Cost of Input Q2.0 5,000 1.0 2,5					
Quantity and Cost of Input 2.0 5.000 1.0 2.500 1.0 2.500 1.0 2.500 Item: 221007 Books, Periodicals and Newspapers Input to be procured: Books, Periodicals and Newspapers Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: shillings Unit cost: Q3 Quantity and Cost of Input 4.0 9,020 1.0 2,255 1.0 0, 2,255 Item: 221009 Welfare and Entertainment Input to be procured: Sugar, teabags, snacks Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost: Q3 Quantity and Cost of Input 4.0 9,020 1.0 2,255 1.0 2,255 Item: 221009 Welfare and Entertainment Input to be procured: Sugar, teabags, snacks Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost: Q3 Quantity and Cost of Input 4.0 20,200 1.0 5,050 1.0 0 o/w Non-Wage Recurrent 4.0 20,200 1.0 5,050 1.0 5,050 Item: 221011 Printing, Stationery, Photocopying and Binding Input to be procured: Printing, Stationery, Photocopying and Binding Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost: Unit cost: Cost of Input 5,050 1.0 5,050 1.0 5,050 Unit cost: Cost of Input 5,050 1.0 5,050 1.0 5,050 Unit cost: Cost of Input 5,050 1.0 5,050 1.0 5,050 1.0 5,050 Item: 221011 Printing, Stationery, Photocopying and Binding Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost: Cost of Input 5,050 1.0		2,500.0	0.10	0.4.5	
Item: 221007 Books, Periodicals and Newspapers Input to be procured: Books, Periodicals and Newspapers Type of input: Supplies Date first required: 01-Jul-10 Quantity and Cost of Input One of Input: 221009 Welfare and Entertainment Input to be procured: Sugar,teabags,snacks Type of input: Supplies Date first required: 01-Jul-10 Quantity and Cost of Input One of Input to be procured: Sugar,teabags,snacks Type of input: Supplies Date first required: 01-Jul-10 Quantity and Cost of Input One of Input to be procured: Sugar, teabags, snacks Type of input: Supplies Date first required: 01-Jul-10 One of Input to Input to Input One of Input O	-	Q3 Cost	Q4 Quantity	Q4 Cost	
Item: 221007 Books, Periodicals and Newspapers Type of input: Supplies Annual Quantity Annual Cost Of Input Annual Quantity Annual Cost Annual Cost Annual Quantity Annual Cost Annual Cos	0.0	0	0.0	0	
Input to be procured: Books, Periodicals and Newspapers Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: shillings Unit cost: Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity Q2 Cost Q3 Quantity Q3 Quantity Q4 Cost Q4 Quantity Q5 Cost Q5 Quantity Q6 Cost Q6 Quantity Q7 Quantity Q7 Cost Q8 Quantity Q8 Cost Q8 Quantity Q8 Cost Q8 Quantity Q9 Cost Q9 Quantity Q1 Cost Q9 Quantity Q1 Cost Q1 Quantity Q2 Cost Q3 Quantity Q4 Cost Q3 Quantity Q4 Cost Q4 Quantity Q5 Cost Q5 Q4 Quantity Q6 Cost Q6 Q4 Quantity Q7 Cost Q8 Q4	0.0	0	0.0	0	
Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: shillings Unit cost : Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity Q2 Cost Q3 Quantity Q3 Quantity Q4 Cost Q4 Quantity Q4 Cost Q5 Quantity Q5 Quantity Q5					
Annual Quantity Annual Cost Q1 Quantity Q2 Cost Q3 Quantity Quantity and Cost of Input 4.0 9,020 1.0 2,255 1.0 0 o/w Non-Wage Recurrent 4.0 9,020 1.0 2,255 1.0 2,255 Item: 221009 Welfare and Entertainment Input to be procured: Sugar,teabags,snacks Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost: Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity Quantity and Cost of Input 4.0 20,200 1.0 5,050 1.0 0 o/w Non-Wage Recurrent 4.0 20,200 1.0 5,050 1.0 5,050 Item: 221011 Printing, Stationery, Photocopying and Binding Input to be procured: Printing, Stationery, Photocopying and Binding Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost: Unit cost: 4.0 20,200 1.0 5,050 1.0 5,050 Item: 221011 Printing, Stationery, Photocopying and Binding Unit cost:					
Quantity and Cost of Input 4.0 9,020 1.0 2,255 1.0 0 o/w Non-Wage Recurrent 4.0 9,020 1.0 2,255 1.0 2,255 Item: 221009 Welfare and Entertainment Input to be procured: Sugar,teabags,snacks Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost: Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity and Cost of Input 4.0 20,200 1.0 5,050 1.0 0 o/w Non-Wage Recurrent 4.0 20,200 1.0 5,050 1.0 5,050 Item: 221011 Printing, Stationery, Photocopying and Binding Input to be procured: Printing, Stationery, Photocopying and Binding Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost:		2,255.0	04.0	04.6	
Item: 221009 Welfare and Entertainment Input to be procured: Sugar,teabags,snacks Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost: Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity and Cost of Input 4.0 20,200 1.0 5,050 1.0 5,050 Item: 221011 Printing, Stationery, Photocopying and Binding Input to be procured: Printing, Stationery, Photocopying and Binding Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost: Unit cost: Unit cost: Unit cost: Unit cost:	1.0	Q3 Cost 2,255	Q4 Quantity 1.0	Q4 Cost 2,255	
Item: 221009 Welfare and Entertainment Input to be procured: Sugar,teabags,snacks Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost: Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity and Cost of Input 4.0 20,200 1.0 5,050 1.0 0 o/w Non-Wage Recurrent 4.0 20,200 1.0 5,050 1.0 5,050 Item: 221011 Printing, Stationery, Photocopying and Binding Input to be procured: Printing, Stationery, Photocopying and Binding Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost:	1.0	2,255	1.0	2,255	
Input to be procured: Sugar,teabags,snacks Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity and Cost of Input 4.0 20,200 1.0 5,050 1.0 5,050 Item: 221011 Printing, Stationery, Photocopying and Binding Input to be procured: Printing, Stationery, Photocopying and Binding Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost:	1.0	2,233	1.0	2,233	
Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost: Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity Q1 Cost O/w Non-Wage Recurrent A.0 20,200 1.0 5,050 1.0 5,050 Item: 221011 Printing, Stationery, Photocopying and Binding Input to be procured: Printing, Stationery, Photocopying and Binding Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost: Un					
Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quantity Quantity and Cost of Input 4.0 20,200 1.0 5,050 1.0 0 o/w Non-Wage Recurrent 4.0 20,200 1.0 5,050 1.0 5,050 Item: 221011 Printing, Stationery, Photocopying and Binding Input to be procured: Printing, Stationery, Photocopying and Binding Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost:		5.050.0			
Quantity and Cost of Input 4.0 20,200 1.0 5,050 1.0 0 6/w Non-Wage Recurrent 4.0 20,200 1.0 5,050 1.0 5,050 1.0 5,050 1.0 5,050 Item: 221011 Printing, Stationery, Photocopying and Binding Input to be procured: Printing, Stationery, Photocopying and Binding Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost:		5,050.0 Q3 Cost	Q4 Quantity	Q4 Cost	
o/w Non-Wage Recurrent 4.0 20,200 1.0 5,050 1.0 5,050 Item: 221011 Printing, Stationery, Photocopying and Binding Input to be procured: Printing, Stationery, Photocopying and Binding Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost:	1.0	5,050	1.0	5,050	
Item: 221011 Printing, Stationery, Photocopying and Binding Input to be procured: Printing, Stationery, Photocopying and Binding Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost:	1.0	5,050	1.0	5,050	
Input to be procured: Printing, Stationery, Photocopying and Binding Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost:		5,050	1.0	3,030	
Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost:					
* * * *		15,050.0			
Annual Quantity Annual Cost Q1 Quantity Q1 Cost Q2 Quantity Q2 Cost Q3 Quant	uantity	Q3 Cost	Q4 Quantity	Q4 Cost	
	1.0	15,050	1.0	15,050	
	1.0	15,050	1.0	15,050	

Unit of measure:

number

500.0

Date first required: 01-Jul-10

Type of input: Services

	ANNUAL Plani	ned Inputs and	QUARTER 1 Pla	nned Inputs	QUARTER 2 Plan	ned Inputs	QUARTER 3 Pla	nned Inputs	QUARTER 4 Pla	nned Input
UShs Thousand	Estimated Cost		and Estimated Co	ost	and Estimated Co	st	and Estimated C	ost	and Estimated Co	ost
Vote Function: 0249	Policy, Plannin	ng and Suppo	ort Services							
Recurrent Programmes:										
Programme 01 Finance of	ınd Administra	tion								
_	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	2,000	1.0	500	1.0	0	1.0	500	1.0	500
o/w Non-Wage Recurrent	4.0	2,000	1.0	500	1.0	500	1.0	500	1.0	500
Item: 221016 IFMS Recurrent	t Costs									
Input to be procured: IFMS	Recurrent Cos	ts								
Type of input: Services	D	ate first required:	01-Jul-10	Unit of meast	ure: Assorted		Unit cost:	2,700.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	10,800	1.0	2,700	1.0	0	1.0	2,700	1.0	2,700
o/w Non-Wage Recurrent	4.0	10,800	1.0	2,700	1.0	2,700	1.0	2,700	1.0	2,700
Item: 222001 Telecommunica	tions									
Input to be procured: Aitim	ie									
Type of input: Services		ate first required:		Unit of measi			Unit cost:	17,653.5		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	70,614	1.0	17,654	1.0	0	1.0	17,654	1.0	17,654
o/w Non-Wage Recurrent	4.0	70,614	1.0	17,654	1.0	17,654	1.0	17,654	1.0	17,654
Item: 222002 Postage and Co										
Input to be procured: Posta	_									
Type of input: Services		ate first required:		Unit of measi	· ·		Unit cost:	1,200.0		
Occupito and Cost of Innex	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	4,800	1.0	1,200	1.0	0	1.0	1,200	1.0	1,200
o/w Non-Wage Recurrent	4.0	4,800	1.0	1,200	1.0	1,200	1.0	1,200	1.0	1,200
Item: 223001 Property Expens										
Input to be procured: Propo										
Type of input: Services		ate first required: Annual Cost		Unit of measi Q1 Cost		Ol Cost	Unit cost :	18,280.8 Q3 Cost	OA On autitu	Q4 Cost
Quantity and Cost of Input	Annual Quantity 4.0	73,123	Q1 Quantity 1.0	18,281	Q2 Quantity 1.0	Q2 Cost	Q3 Quantity 1.0	18,281	Q4 Quantity 1.0	18,281
o/w Non-Wage Recurrent	4.0	73,123	1.0	18,281	1.0	18,281	1.0	18,281	1.0	18,281
Item: 223004 Guard and Secu		73,123	1.0	10,201	1.0	10,201	1.0	10,201	1.0	10,201
Input to be procured: Guar		antinos								
Type of input: Services		ate first required:	30- Iul-10	Unit of measi	ure: shs/month		Unit cost :	19,963.0		
Type of input. Services	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	79,852	1.0	19,963	1.0	0	1.0	19,963	1.0	19,963
		. ,		*						
o/w Non-Wage Recurrent	4.0	79,852	1.0	19,963	1.0	19,963	1.0	19,963	1.0	19,963

Units

Unit of measure:

7,230.0

Date first required: 01-Jul-10

Type of input: Services

<u> </u>	ANNULAT DI	17 / 1	OHADTED 1 DI	11 4	OUADTED A DI	17 4	OLIA DEED 2 DI	17 4	OHADTED A DI	17
UShs Thousand	ANNUAL Plant Estimated Cost	nea Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Planned Inputs and Estimated Cost		QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	
Vote Function: 0249	Policy, Plannin	g and Supp	ort Services							
Recurrent Programmes:	J)	g								
Programme 01 Finance a	ınd Administra	tion								
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	28,920	1.0	7,230	1.0	0	1.0	7,230	1.0	7,230
o/w Non-Wage Recurrent	4.0	28,920	1.0	7,230	1.0	7,230	1.0	7,230	1.0	7,230
Item: 223006 Water										
Input to be procured: Water	r costs									
Type of input: Services		ate first required:	01-Jul-10	Unit of me	asure: units		Unit cost:	8,750.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	35,000	1.0	8,750	1.0	0	1.0	8,750	1.0	8,750
o/w Non-Wage Recurrent	4.0	35,000	1.0	8,750	1.0	8,750	1.0	8,750	1.0	8,750
Item: 224002 General Supply	of Goods and Se	rvices								
Input to be procured: Gener	ral Supply of Go	ods and Servi	ices							
Type of input: Supplies	D_{i}	ate first required:	01-Jul-10	Unit of me	asure: Assorted		Unit cost:	5,188.3		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	20,753	1.0	5,188	1.0	0	1.0	5,188	1.0	5,188
o/w Non-Wage Recurrent	4.0	20,753	1.0	5,188	1.0	5,188	1.0	5,188	1.0	5,188
Item: 227002 Travel Abroad										
Input to be procured: Airtic	ekets									
Type of input: Services	D	ate first required:	01-Jul-10	Unit of med	asure: shillings		Unit cost:	20,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	80,000	1.0	20,000	1.0	0	1.0	20,000	1.0	20,000
o/w Non-Wage Recurrent	4.0	80,000	1.0	20,000	1.0	20,000	1.0	20,000	1.0	20,000
Item: 227004 Fuel, Lubricants	and Oils									
Input to be procured: Fuel f	for daily operati	ons & field w	ork							
Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of med	asure: shillings		Unit cost:	25,059.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	100,236	1.0	25,059	1.0	0	1.0	25,059	1.0	25,059
o/w Non-Wage Recurrent	4.0	100,236	1.0	25,059	1.0	25,059	1.0	25,059	1.0	25,059
Item: 228001 Maintenance - C	Civil									
Input to be procured: Renov	vations & repair	·s								
Type of input: Services	D	ate first required:	01-Jul-10	Unit of me	9		Unit cost:	3,750.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
	4.0	15,000	1.0	3,750	1.0	0	1.0	3,750	1.0	3,750
Quantity and Cost of Input	7.0	15,000		3,750						

Unit of measure:

29,250.0

Item: 221008 Computer Supplies and IT Services

Draft Quarterly 20	010/11 Pro	curemen	t Plans for	Projects	and Progra	mmes				
UShs Thousand	ANNUAL Plann Estimated Cost	ed Inputs and	QUARTER 1 Pla and Estimated Co		QUARTER 2 Plan and Estimated Co		QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	-
Vote Function: 0249	Policy, Plannin	g and Suppo	ort Services							
Recurrent Programmes:	• ,									
Programme 01 Finance of	and Administra	tion								
· ·	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	117,000	1.0	29,250	1.0	0	1.0	29,250	1.0	29,250
o/w Non-Wage Recurrent	4.0	117,000	1.0	29,250	1.0	29,250	1.0	29,250	1.0	29,250
Item: 228003 Maintenance M	achinery, Equipm	ent and Furnit	ure							
Input to be procured: Main	tenance Machine	ery, Equipme	nt and Furniture							
Type of input: Services	Da	te first required:	01-Jul-10	Unit of me	easure: shillings		Unit cost:	3,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	12,000	1.0	3,000	1.0	0	1.0	3,000	1.0	3,000
o/w Non-Wage Recurrent	4.0	12,000	1.0	3,000	1.0	3,000	1.0	3,000	1.0	3,000
Output:02490 Ministerial an	nd Top Manageme	ent Services								
Item: 221009 Welfare and En	tertainment									
Input to be procured: Sugar	r,snacks									
Type of input: Supplies	Da	te first required:	01-Jul-10	Unit of me	easure: Assorted		Unit cost:	1,402.7		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	5,611	1.0	1,403	1.0	0	1.0	1,403	1.0	1,403
o/w Non-Wage Recurrent	4.0	5,611	1.0	1,403	1.0	1,403	1.0	1,403	1.0	1,403
Item: 221011 Printing, Station	3, 13		<u></u>							
Input to be procured: Print	ing, Stationery, l	Photocopying	and Binding							
Type of input: Supplies	Da	te first required:	01-Jul-10	Unit of me	easure: Assorted		Unit cost:	2,397.9		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	9,591	1.0	2,398	1.0	0	1.0	2,398	1.0	2,398
o/w Non-Wage Recurrent	4.0	9,591	1.0	2,398	1.0	2,398	1.0	2,398	1.0	2,398
Output:02490 Information M										
Item: 221001 Advertising and	Public Relations									
Input to be procured: Adve	rtising and Publi	ic Relations								
Type of input: Services		te first required:		Unit of me			Unit cost:	2,250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	9,000	1.0	2,250	1.0	0	1.0	2,250	1.0	2,250
o/w Non-Wage Recurrent	4.0	9,000	1.0	2,250	1.0	2,250	1.0	2,250	1.0	2,250
Item: 221007 Books, Periodic										
Input to be procured: Book	s, Periodicals and	d Newspapers	•							
Type of input: Supplies		te first required:		Unit of me			Unit cost:	1,250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	5,000	1.0	1,250	1.0	0	1.0	1,250	1.0	1,250
o/w Non-Wage Recurrent	4.0	5,000	1.0	1,250	1.0159	1,250	1.0	1,250	1.0	1,250

5,000

1.0

1,250

1.0

1,250

1.0

1,250

1,250

o/w Non-Wage Recurrent

UShs Thousand	ANNUAL Plans Estimated Cost		QUARTER 1 Pla and Estimated Co		QUARTER 2 Plann and Estimated Cost		QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	
	Policy, Plannin									
Recurrent Programmes:	1 oney, 1 famili	ig and Supp	ort Services							
Programme 01 Finance	and Administra	ution								
Input to be procured: 1	una mantinisira	iion								
Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of meas	ure: Assorted		Unit cost :	2,000.0		
-y _F - «y _F « _F »	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	8,000	1.0	2,000	1.0	0	1.0	2,000	1.0	2,000
o/w Non-Wage Recurrent	4.0	8,000	1.0	2,000	1.0	2,000	1.0	2,000	1.0	2,000
Item: 221009 Welfare and En	tertainment									
Input to be procured: Suga	r,snacks									
Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of meas	ure: Assorted		Unit cost:	500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	2,000	1.0	500	1.0	0	1.0	500	1.0	500
o/w Non-Wage Recurrent	4.0	2,000	1.0	500	1.0	500	1.0	500	1.0	500
Item: 221011 Printing, Station										
Input to be procured: Print	ting, Stationery,	Photocopying	and Binding							
Type of input: Supplies		ate first required:		Unit of meas			Unit cost:	1,500.0		
O	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cos
Quantity and Cost of Input	4.0	6,000	1.0	1,500	1.0	0	1.0	1,500	1.0	1,500
o/w Non-Wage Recurrent	4.0	6,000	1.0	1,500	1.0	1,500	1.0	1,500	1.0	1,500
Output:02490 Procurement	*									
Item: 221001 Advertising and										
Input to be procured: Adve	_		01 7 1 10	** ** 6			** •	1 500 0		
Type of input: Services	Do Annual Quantity	ate first required: Annual Cost	01-Jul-10 Q1 Quantity	Unit of meas Q1 Cost	ure: shillings Q2 Quantity	Q2 Cost	Unit cost : Q3 Quantity	1,500.0 Q3 Cost	Q4 Quantity	Q4 Cos
Quantity and Cost of Input	4.0	6,000	Q1 Quantity 1.0	1,500	Q2 Quantity 1.0	Q2 Cosi 0	23 Quantity 1.0	1,500	24 Quantity 1.0	1,500
o/w Non-Wage Recurrent	4.0	6,000	1.0	1,500	1.0	1,500	1.0	1,500	1.0	1,500
Item: 221007 Books, Periodic			1.0	1,500	1.0	1,500	1.0	1,500	1.0	1,300
Input to be procured: Book			2							
Type of input: Supplies		ate first required:		Unit of meas	ure: Number		Unit cost:	1,000.0		
туре ој триг. Бирриез	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cos
Quantity and Cost of Input	4.0	4,000	1.0	1,000	1.0	0	1.0	1,000	1.0	1,000
o/w Non-Wage Recurrent	4.0	4,000	1.0	1,000	1.0	1,000	1.0	1,000	1.0	1,000
Item: 221008 Computer Supp	olies and IT Servi	ces		•						
Input to be procured: Com			S							
Type of input: Supplies		ate first required:		Unit of meas	ure: Assorted		Unit cost :	1,250.0		
v 1 11	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Co
Quantity and Cost of Input	4.0	5,000	1.0	1,250	1.0160	0	1.0	1,250	1.0	1,250
/ W W B				1.250		1.250				

Draft Quarterly	2010/11 Pro	curemen	t Plans for 1	Projects	and Progra	mmes				
UShs Thousan	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co		QUARTER 2 Planand Estimated Co		QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	
Vote Function: 0249	Policy, Plannin	g and Suppo	ort Services							
Recurrent Programmes:										
Programme 01 Finance	e and Administra	tion								
Item: 221009 Welfare and I	Entertainment									
Input to be procured: Sug	gar,snacks									
Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of med	asure: Assorted		Unit cost:	1,250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	5,000	1.0	1,250	1.0	0	1.0	1,250	1.0	1,250
o/w Non-Wage Recurrent	4.0	5,000	1.0	1,250	1.0	1,250	1.0	1,250	1.0	1,250
Item: 221011 Printing, Stati	ionery, Photocopyii	ng and Binding	g							
Input to be procured: Pri	nting, Stationery,	Photocopying	and Binding							
Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of med	asure: Assorted		Unit cost:	1,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	6,000	1.0	1,500	1.0	0	1.0	1,500	1.0	1,500
o/w Non-Wage Recurrent	4.0	6,000	1.0	1,500	1.0	1,500	1.0	1,500	1.0	1,500
Item: 227004 Fuel, Lubrica	nts and Oils									
Input to be procured: Fue	el, Lubricants and	Oils								
Type of input: Supplies	D_{i}	ate first required:	01-Jul-10	Unit of med	asure: litres		Unit cost:	1,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	4,000	1.0	1,000	1.0	0	1.0	1,000	1.0	1,000
o/w Non-Wage Recurrent	4.0	4,000	1.0	1,000	1.0	1,000	1.0	1,000	1.0	1,000
Item: 228002 Maintenance	- Vehicles									
Input to be procured: Ser	vice & repair of v	ehicles								
Type of input: Services	D	ate first required:	01-Jul-10	Unit of med	asure: shillings		Unit cost:	750.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	3,000	1.0	750	1.0	0	1.0	750	1.0	750
o/w Non-Wage Recurrent	4.0	3,000	1.0	750	1.0	750	1.0	750	1.0	750
Output:02490 Accounts ar										
Item: 221008 Computer Sup	• •									
Input to be procured: Con	mputer Supplies a	nd IT Services	3							
Type of input: Supplies		ate first required:	01-Jul-10	Unit of med	asure: Assorted		Unit cost:	2,250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	9,000	1.0	2,250	1.0	0	1.0	2,250	1.0	2,250
o/w Non-Wage Recurrent	4.0	9,000	1.0	2,250	1.0	2,250	1.0	2,250	1.0	2,250

Item: 221009 Welfare and Entertainment
Input to be procured: Sugar, snacks

Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: Assorted Unit cost: 1,000.0

161

Draft Quarterly 2				J	8					
UShs Thousand	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co			QUARTER 3 Planned Inputs and Estimated Cost		nned Inputs ost		
Vote Function: 0249	Policy, Plannin	g and Suppo	ort Services		·					
Recurrent Programmes:										
Programme 01 Finance	and Administra	tion								
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	4,000	1.0	1,000	1.0	0	1.0	1,000	1.0	1,000
o/w Non-Wage Recurrent	4.0	4,000	1.0	1,000	1.0	1,000	1.0	1,000	1.0	1,000
Item: 221016 IFMS Recurrer	nt Costs									
Input to be procured: IFM	S Recurrent Cost	ts								
Type of input: Services		ute first required:		Unit of m			Unit cost:	4,250.0		
0 0 10 10	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	17,000	1.0	4,250	1.0	0	1.0	4,250	1.0	4,250
o/w Non-Wage Recurrent	4.0	17,000	1.0	4,250	1.0	4,250	1.0	4,250	1.0	4,250
Item: 222001 Telecommunic										
Input to be procured: Airti										
Type of input: Services		te first required:		Unit of m O1 Cost		02 04	Unit cost:	1,500.0 O3 Cost	04.0	O4 Cost
Quantity and Cost of Input	Annual Quantity 4.0	Annual Cost 6,000	Q1 Quantity 1.0	1,500	Q2 Quantity 1.0	Q2 Cost	Q3 Quantity 1.0	1,500	Q4 Quantity 1.0	1,500
o/w Non-Wage Recurrent	4.0	6.000	1.0	1,500	1.0	1,500	1.0	1,500	1.0	1,500
Item: 228002 Maintenance -		0,000	1.0	1,500	1.0	1,500	1.0	1,500	1.0	1,500
Input to be procured: Reap		vohiolos								
Type of input: Services		te first required:	01-Jul-10	Unit of m	easure: Assorted		Unit cost :	1,311.8		
2)pe of inputi services	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	5,247	1.0	1,312	1.0	0	1.0	1,312	1.0	1,312
o/w Non-Wage Recurrent	4.0	5,247	1.0	1,312	1.0	1,312	1.0	1,312	1.0	1,312
Programme 02 Planning	and Quality As	surance								
Class of Output: Outputs	~ .									
Output:02490 Policy, consu	ultation, planning	and monitorin	g services							
Item: 221002 Workshops and	d Seminars									
Input to be procured: Hire										
Type of input: Services		ute first required:	02-Sep-11	Unit of m	easure: Shillings/day		Unit cost:	2,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	10,000	1.0	2,500	1.0	0	1.0	2,500	1.0	2,500
o/w Non-Wage Recurrent	4.0	10,000	1.0	2,500	1.0	2,500	1.0	2,500	1.0	2,500
Input to be procured: Fuel	for coordination	and mobilzat	ion							
Type of input: Supplies	Da	ute first required:	02-Sep-10	Unit of m	easure: Shiilings/litre	e	Unit cost:	3.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	5,500.0	16,500	150.0	450	150.0	0	150.0	450	5,050.0	15,150
o/w Non-Wage Recurrent	5,500.0	16,500	150.0	450	150.0162	450	150.0	450	5,050.0	15,150

Item: 221007 Books, Periodicals and Newspapers

Date first required: 02-Jul-10

Type of input: Supplies

					and Progra					
UShs Thousand	ANNUAL Plann Estimated Cost	ed Inputs and	QUARTER 1 Pla and Estimated Co		QUARTER 2 Plan and Estimated Co	-	QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	-
Vote Function: 0249	Policy, Planning	g and Suppo	ort Services							
Recurrent Programmes:	• /	5 11								
Programme 02 Planning	and Ouality As	surance								
Input to be procured: Book	~ .									
Type of input: Supplies		te first required:	01-Jul-10	Unit of me	asure: Number		Unit cost:	446.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	1,784	1.0	446	1.0	0	1.0	446	1.0	446
o/w Non-Wage Recurrent	4.0	1,784	1.0	446	1.0	446	1.0	446	1.0	446
Item: 221008 Computer Supp	lies and IT Servic	es								
Input to be procured: Proc	urement of comp	ıters								
Type of input: Supplies	Da	te first required:	07-Sep-10	Unit of me	asure: number		Unit cost:	3,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	7,000	2.0	7,000	0.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	2.0	7,000	2.0	7,000	0.0	0	0.0	0	0.0	0
Input to be procured: Proc	urement of Printe	er								
Type of input: Supplies	Da	te first required:	07-Sep-10	Unit of me	asure: Number		Unit cost:	1,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	1,500	1.0	1,500	0.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	1.0	1,500	1.0	1,500	0.0	0	0.0	0	0.0	0
Item: 221009 Welfare and En										
Input to be procured: Suga	, 0,									
Type of input: Supplies		te first required:		Unit of me		00.0	Unit cost:	4,129.1	0.4.0	0.4.0
Overetites and Coat of Louisi	Annual Quantity 4.0	Annual Cost 16,516	Q1 Quantity 1.0	Q1 Cost	Q2 Quantity 1.0	Q2 Cost 0	Q3 Quantity 1.0	Q3 Cost	Q4 Quantity 1.0	Q4 Cost
Quantity and Cost of Input	4.0	16,516	1.0	4,129 4,129	1.0		1.0	4,129 4,129	1.0	4,129
o/w Non-Wage Recurrent				4,129	1.0	4,129	1.0	4,129	1.0	4,129
Item: 221011 Printing, Station										
Input to be procured: Pens	71 7 1	, 0 0		77			7 7	2 (42 5		
Type of input: Supplies	Da Annual Quantity	te first required: Annual Cost	08-Jul-10 Q1 Quantity	Unit of me Q1 Cost	asure: Assorted Q2 Quantity	Q2 Cost	Unit cost: Q3 Quantity	3,643.5 Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	5.0	18,218	1.0	3,644	1.0	0	1.0	3,644	2.0	7,287
o/w Non-Wage Recurrent	5.0	18,218	1.0	3.644	1.0	3,644	1.0	3,644	2.0	7,287
Input to be procured: Photo		10,210	1.0	3,077	1.0	3,011	1.0	5,077	2.0	7,207
Type of input: Supplies	•	te first required:		Unit of me	asure: Number		Unit cost :	300.0		
Type of input. Suppues	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	14.0	4,200	4.0	1,200	4.0	0	4.0	1,200	2.0	600
o/w Non-Wage Recurrent	14.0	4,200	4.0	1,200	4.0	1,200	4.0	1,200	2.0	600

Unit of measure:

Number 63

15.0

Date first required: 01-Jul-10

Type of input: Services

UShs Thousan	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co		QUARTER 2 Pla and Estimated Co	-	QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	
Vote Function: 0249	Policy, Plannin	g and Suppo	ort Services							
Recurrent Programmes:										
Programme 02 Plannin	g and Quality As	surance								
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cos
Quantity and Cost of Input	807.0	12,105	200.0	3,000	200.0	0	200.0	3,000	207.0	3,105
o/w Non-Wage Recurrent	807.0	12,105	200.0	3,000	200.0	3,000	200.0	3,000	207.0	3,105
Input to be procured: Pri	nter Catridges									
Type of input: Supplies	Do	ate first required:		Unit of me	asure: Number		Unit cost:	230.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cos
Quantity and Cost of Input	62.0	14,260	18.0	4,140	18.0	0	18.0	4,140	8.0	1,840
o/w Non-Wage Recurrent	62.0	14,260	18.0	4,140	18.0	4,140	18.0	4,140	8.0	1,840
Item: 222001 Telecommuni	ications									
Input to be procured: Air	rtime									
Type of input: Services		ate first required:		Unit of me	Ü		Unit cost:	3,750.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cos
Quantity and Cost of Input	4.0	15,000	1.0	3,750	1.0	0	1.0	3,750	1.0	3,750
o/w Non-Wage Recurrent	4.0	15,000	1.0	3,750	1.0	3,750	1.0	3,750	1.0	3,750
Item: 225001 Consultancy S		n								
Input to be procured: Co	·									
Type of input: Services		ate first required:		Unit of me	· ·	01.04	Unit cost:	17,498.4	04.0	04.6
Quantity and Cost of Input	Annual Quantity 4.0	Annual Cost 69,994	Q1 Quantity 1.0	Q1 Cost 17,498	Q2 Quantity 1.0	Q2 Cost 0	Q3 Quantity 1.0	Q3 Cost 17,498	Q4 Quantity 1.0	Q4 Cost 17,498
o/w Non-Wage Recurrent	4.0	69,994	1.0	17,498	1.0	17,498	1.0	17,498	1.0	17,498
Item: 227004 Fuel, Lubrica		1 .1	0 (* 1.1 . 1							
Input to be procured: Fue	8	•								
Type of input: Supplies	Do Annual Quantity	ate first required: Annual Cost	01-Jul-10 Q1 Quantity	Unit of me Q1 Cost	asure: Litres Q2 Quantity	Q2 Cost	Unit cost: Q3 Quantity	15,950.0 Q3 Cost	Q4 Quantity	O4 Cost
Quantity and Cost of Input	4.0	63,800	21 Quantity 1.0	15,950	1.0	0	23 Quantity 1.0	15,950	24 Quantay 1.0	15,950
o/w Non-Wage Recurrent	4.0	63,800	1.0	15,950	1.0	15,950	1.0	15,950	1.0	15,950
Item: 228001 Maintenance		03,000	1.0	13,730	1.0	15,750	1.0	15,750	1.0	13,730
Input to be procured: Pai										
Type of input: Services		ate first required:	01 Oct 10	Unit of me	asure: shillings		Unit cost:	2,726.0		
уре ој трш. зегисеѕ	Annual Quantity	Annual Cost	Q1 Quantity	Onu oj me O1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	2,720.0 Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	2,726	0.0	0	1.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	1.0	2,726	0.0	0	1.0	2,726	0.0	0	0.0	0
	1.0	2,720	0.0		1.0	2,720	0.0	· ·	0.0	

Unit of measure:

Shiilin¶s64

11,550.0

Vote Function: 0249 Pol Recurrent Programmes: Programme 02 Planning and An Quantity and Cost of Input o/w Non-Wage Recurrent Programme 16 Internal Aua Class of Output: Outputs Pro Output: 02490 Accounts and intel Item: 221003 Staff Training Input to be procured: Staff Tra Type of input: Services	d Quality As nnual Quantity 4.0 4.0 dit ovided ernal Audit Se aining De nnual Quantity 4.0 4.0	Annual Cost 46,200 46,200	Q1 Quantity 1.0 1.0	Q1 Cost 11,550 11,550 Unit of m Q1 Cost 835	Q2 Quantity 1.0 1.0 2 Quantity 1.0 2 Quantity 1.0	Q2 Cost 0 11,550	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity	Q3 Cost 11,550 11,550 835.3 Q3 Cost	Q4 Quantity 1.0 1.0	Q4 Cost 11,550 11,550
Recurrent Programmes: Programme 02 Planning and An Quantity and Cost of Input o/w Non-Wage Recurrent Programme 16 Internal Aug Class of Output: Outputs Pro Output: 02490 Accounts and intellem: 221003 Staff Training Input to be procured: Staff Training Input to be procured: Staff Training Quantity and Cost of Input o/w Non-Wage Recurrent	d Quality As nnual Quantity 4.0 4.0 dit ovided ernal Audit Se aining De nnual Quantity 4.0 4.0	Annual Cost 46,200 46,200 ervices ate first required: Annual Cost 3,341	Q1 Quantity 1.0 1.0 1.0 1.0 01-Jul-10 Q1 Quantity 1.0	11,550 11,550 Unit of m Q1 Cost	1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	0 11,550	1.0 1.0 Unit cost: Q3 Quantity	11,550 11,550 835.3 Q3 Cost	1.0 1.0	11,550 11,550
Programme 02 Planning and An Quantity and Cost of Input o/w Non-Wage Recurrent Programme 16 Internal Aud Class of Output: Outputs Pro Output: 02490 Accounts and intellem: 221003 Staff Training Input to be procured: Staff Training Input to be procured: Staff Training Quantity and Cost of Input o/w Non-Wage Recurrent	nnual Quantity 4.0 4.0 dit vided ernal Audit Se aining Do nnual Quantity 4.0	Annual Cost 46,200 46,200 ervices ate first required: Annual Cost 3,341	1.0 1.0 1.0 01-Jul-10 Q1 Quantity 1.0	11,550 11,550 Unit of m Q1 Cost	1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	0 11,550	1.0 1.0 Unit cost: Q3 Quantity	11,550 11,550 835.3 Q3 Cost	1.0 1.0	11,550 11,550
Quantity and Cost of Input o/w Non-Wage Recurrent Programme 16 Internal Aua Class of Output: Outputs Pro Output: 02490 Accounts and intel Item: 221003 Staff Training Input to be procured: Staff Tra Type of input: Services An Quantity and Cost of Input o/w Non-Wage Recurrent	nnual Quantity 4.0 4.0 dit vided ernal Audit Se aining Do nnual Quantity 4.0	Annual Cost 46,200 46,200 ervices ate first required: Annual Cost 3,341	1.0 1.0 1.0 01-Jul-10 Q1 Quantity 1.0	11,550 11,550 Unit of m Q1 Cost	1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	0 11,550	1.0 1.0 Unit cost: Q3 Quantity	11,550 11,550 835.3 Q3 Cost	1.0 1.0	11,550 11,550
Quantity and Cost of Input o/w Non-Wage Recurrent Programme 16 Internal Aua Class of Output: Outputs Pro Output: 02490 Accounts and inte Item: 221003 Staff Training Input to be procured: Staff Tra Type of input: Services An Quantity and Cost of Input o/w Non-Wage Recurrent	4.0 4.0 dit vided ernal Audit Se aining Do nnual Quantity 4.0	46,200 46,200 ervices ate first required: Annual Cost 3,341	1.0 1.0 1.0 01-Jul-10 Q1 Quantity 1.0	11,550 11,550 Unit of m Q1 Cost	1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	0 11,550	1.0 1.0 Unit cost: Q3 Quantity	11,550 11,550 835.3 Q3 Cost	1.0 1.0	11,550 11,550
O/w Non-Wage Recurrent Programme 16 Internal Aud Class of Output: Outputs Pro Output: 02490 Accounts and inte Item: 221003 Staff Training Input to be procured: Staff Tra Type of input: Services An Quantity and Cost of Input o/w Non-Wage Recurrent	4.0 dit ovided ernal Audit Se aining Do nnual Quantity 4.0 4.0	46,200 ervices ate first required: Annual Cost 3,341	01-Jul-10 Q1 Quantity 1.0	Unit of m	1.0 easure: Amount /staf	11,550 f Q2 Cost	Unit cost: Q3 Quantity	11,550 835.3 Q3 Cost	24 Quantity	11,550 Q4 Cost
Programme 16 Internal Aud Class of Output: Outputs Pro Output: 02490 Accounts and inte Item: 221003 Staff Training Input to be procured: Staff Tra Type of input: Services An Quantity and Cost of Input o/w Non-Wage Recurrent	dit vided ernal Audit Se aining Do nnual Quantity 4.0	ervices ate first required: Annual Cost 3,341	01-Jul-10 Q1 Quantity 1.0	Unit of m Q1 Cost	easure: Amount /staf Q2 Quantity	f Q2 Cost	Unit cost : Q3 Quantity	835.3 Q3 Cost	Q4 Quantity	Q4 Cost
Class of Output: Outputs Pro Output: 02490 Accounts and inte Item: 221003 Staff Training Input to be procured: Staff Tra Type of input: Services An Quantity and Cost of Input o/w Non-Wage Recurrent	ovided ernal Audit Se aining Do nnual Quantity 4.0	ate first required: Annual Cost 3,341	Q1 Quantity 1.0	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	~ ~ .	~
Output: 02490 Accounts and intellitem: 221003 Staff Training Input to be procured: Staff Tra Type of input: Services An Quantity and Cost of Input o/w Non-Wage Recurrent	ernal Audit Se aining Do nnual Quantity 4.0	ate first required: Annual Cost 3,341	Q1 Quantity 1.0	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	~ ~ .	~
Item: 221003 Staff Training Input to be procured: Staff Tra Type of input: Services An Quantity and Cost of Input o/w Non-Wage Recurrent	aining Donnual Quantity 4.0	ate first required: Annual Cost 3,341	Q1 Quantity 1.0	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	~ ~ .	~
Input to be procured: Staff Tra Type of input: Services An Quantity and Cost of Input o/w Non-Wage Recurrent	Donnual Quantity 4.0	Annual Cost 3,341	Q1 Quantity 1.0	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	~ ~ .	~
Type of input: Services An Quantity and Cost of Input o/w Non-Wage Recurrent	Donnual Quantity 4.0	Annual Cost 3,341	Q1 Quantity 1.0	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	~ ~ .	~
An Quantity and Cost of Input o/w Non-Wage Recurrent	nnual Quantity 4.0 4.0	Annual Cost 3,341	Q1 Quantity 1.0	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	~ ~ .	~
Quantity and Cost of Input o/w Non-Wage Recurrent	4.0 4.0	3,341	1.0	~	~ ~ .	~	~ ~ .	~	~ ~ .	~
o/w Non-Wage Recurrent	4.0	<i>'</i>		833	1.0			835		835
		3,341		835	1.0	0 835	1.0 1.0	835 835	1.0 1.0	835
			1.0	033	1.0	033	1.0	033	1.0	
Input to be procured: Newpape										
Type of input: Supplies	7.	ate first required:	01 11 10	Unit of m	easure: Number		Unit cost :	375.0		
	nnual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	03 Cost	Q4 Quantity	O4 Cost
Quantity and Cost of Input	4.0	1,500	1.0	375	1.0	0	1.0	375	1.0	375
o/w Non-Wage Recurrent	4.0	1,500	1.0	375	1.0	375	1.0	375	1.0	375
Item: 221009 Welfare and Enterta	ainment									
Input to be procured: Sugar,te	a bags.snacks	s								
Type of input: Supplies	0 .	ate first required:	01-Jul-10	Unit of m	easure: Assorted		Unit cost:	1,200.0		
Aı	nnual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	4,800	1.0	1,200	1.0	0	1.0	1,200	1.0	1,200
o/w Non-Wage Recurrent	4.0	4,800	1.0	1,200	1.0	1,200	1.0	1,200	1.0	1,200
Item: 221011 Printing, Stationery	y, Photocopyii	ng and Binding	y.							
Input to be procured: Binding	materials									
Type of input: Supplies		ate first required:	08-Jul-10	Unit of m	easure: Assorted		Unit cost:	5,000.0		
	nnual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	1.0	5,000	1.0	5,000	0.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	1.0	5,000	1.0	5,000	0.0	0	0.0	0	0.0	0
Input to be procured: Photocio										
Type of input: Supplies		ate first required:		Unit of m		02.6	Unit cost:	13.0	040 **	046
	nnual Quantity	Annual Cost	Q1 Quantity	Q1 Cost 195	Q2 Quantity 15.0	Q2 Cost	Q3 Quantity	Q3 Cost 195	Q4 Quantity 31.0	Q4 Cost
Quantity and Cost of Input o/w Non-Wage Recurrent	76.0 76.0	988 988	15.0 15.0	195 195	15.0 15.0 165		15.0 15.0	195 195	31.0 31.0	403 403

10,000

1.0

5,000

UShs Thousand	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Plan and Estimated Co	-	QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated C	
Vote Function: 0249	Policy, Plannin	g and Suppo	ort Services							
Recurrent Programmes:										
Programme 16 Internal	Audit									
Input to be procured: prin	ter catridge									
Type of input: Supplies	Do	ute first required:	06-Jul-10	Unit of measi	ıre: Number		Unit cost:	250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	8.0	2,000	2.0	500	2.0	0	2.0	500	2.0	500
o/w Non-Wage Recurrent	8.0	2,000	2.0	500	2.0	500	2.0	500	2.0	500
Item: 221012 Small Office E	quipment									
Input to be procured: Calc	ulators,punching	Machine								
Type of input: Supplies	Do	ute first required:	01-Jul-10	Unit of measi	ıre: Number		Unit cost:	1,250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	2,500	1.0	1,250	1.0	0	0.0	0	0.0	0
o/w Non-Wage Recurrent	2.0	2,500	1.0	1,250	1.0	1,250	0.0	0	0.0	0
Item: 222001 Telecommunic	ations									
Input to be procured: Airt	ime									
Type of input: Services	Da	ute first required:	01-Jul-10	Unit of measi	ure: Shillings		Unit cost:	1,125.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	4,500	1.0	1,125	1.0	0	1.0	1,125	1.0	1,125
o/w Non-Wage Recurrent	4.0	4,500	1.0	1,125	1.0	1,125	1.0	1,125	1.0	1,125
Item: 224002 General Supply	y of Goods and Se	rvices								
Input to be procured: Asso	orted goods & ser	vices								
Type of input: Services		ute first required:	01-Jul-10	Unit of measi	ure: Shillings		Unit cost:	1,825.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	7,300	1.0	1,825	1.0	0	1.0	1,825	1.0	1,825
o/w Non-Wage Recurrent	4.0	7,300	1.0	1,825	1.0	1,825	1.0	1,825	1.0	1,825
Item: 227001 Travel Inland										
Input to be procured: Fuel	for field work									
Type of input: Supplies		te first required:		Unit of measi	•		Unit cost:	5,500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	22,000	1.0	5,500	1.0	0	1.0	5,500	1.0	5,500
o/w Non-Wage Recurrent	4.0	22,000	1.0	5,500	1.0	5,500	1.0	5,500	1.0	5,500
Item: 227002 Travel Abroad										
Input to be procured: Airt	ickets									
Type of input: Services		ute first required:	01-Jul-10	Unit of measi	ure: Shiilings		Unit cost:	5,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	10,000	1.0	5,000	1.0	0	0.0	0	0.0	0

1.0**166** 5,000

Item: 227004 Fuel, Lubricants and Oils

o/w Non-Wage Recurrent

UShs Thousand	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co		QUARTER 2 Plan and Estimated Co	-	QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	
Vote Function: 0249	Policy, Plannin	g and Supp	ort Services							
Recurrent Programmes:	• /	8 11								
Programme 16 Internal	Audit									
Input to be procured: Fuel		ons								
Type of input: Supplies	٠.	ate first required:	01-Jul-10	Unit of m	easure: shillings		Unit cost:	6,099.8		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	24,399	1.0	6,100	1.0	0	1.0	6,100	1.0	6,100
o/w Non-Wage Recurrent	4.0	24,399	1.0	6,100	1.0	6,100	1.0	6,100	1.0	6,100
Item: 228002 Maintenance -	Vehicles									
Input to be procured: Serv	ice & maintance	of vehilces								
Type of input: Services	D	ate first required:	01-Jul-10	Unit of m	easure: shillings		Unit cost:	875.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	3,500	1.0	875	1.0	0	1.0	875	1.0	875
o/w Non-Wage Recurrent	4.0	3,500	1.0	875	1.0	875	1.0	875	1.0	875
Development Projects:										
1 0										
Project 0162 Support to	PQAD									
Project 0162 Support to	~									
Project 0162 Support to A	Purchases	d Other Trans	port Equipment							
Project 0162 Support to A Class of Output: Capital I Output: 02497 Purchase of A	Purchases Motor Vehicles an	d Other Trans	sport Equipment							
Project 0162 Support to A Class of Output: Capital I Output: 02497 Purchase of M Item: 312201 Transport Equi	Purchases Motor Vehicles an pment		sport Equipment							
Project 0162 Support to D Class of Output: Capital I Output:02497 Purchase of D Item: 312201 Transport Equi Input to be procured: Proc	Purchases Motor Vehicles and propert surement of 1 state			Unit of m	easure: Number		Unit cost :	132,000.0		
Project 0162 Support to A Class of Output: Capital I Output: 02497 Purchase of A Item: 312201 Transport Equi Input to be procured: Proc Type of input: Supplies	Purchases Motor Vehicles and propert surement of 1 state	ion wagon ate first required: Annual Cost	07-Jul-10 Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Project 0162 Support to A Class of Output: Capital I Output: 02497 Purchase of A Item: 312201 Transport Equi Input to be procured: Proc Type of input: Supplies	Purchases Motor Vehicles and pment surement of 1 state Definition of the property of the prop	ion wagon ate first required:	07-Jul-10	•		Q2 Cost		*	Q4 Quantity 0.0	Q4 Cost 0
Project 0162 Support to a Class of Output: Capital I Output: 02497 Purchase of A Item: 312201 Transport Equi Input to be procured: Proc Type of input: Supplies Quantity and Cost of Input o/w GoU Development	Purchases Motor Vehicles and pment Furement of 1 state Annual Quantity 1.0 0.0	ion wagon ate first required: Annual Cost	07-Jul-10 Q1 Quantity	Q1 Cost	Q2 Quantity	~	Q3 Quantity	Q3 Cost		~
Project 0162 Support to a Class of Output: Capital I Output:02497 Purchase of A Item: 312201 Transport Equi Input to be procured: Proc Type of input: Supplies Quantity and Cost of Input o/w GoU Development Class of Output: Outputs	Purchases Motor Vehicles and pment Furement of 1 state Annual Quantity 1.0 0.0 Provided	tion wagon ate first required: Annual Cost 132,000	07-Jul-10 Q1 Quantity 1.0 1.0	Q1 Cost 132,000	Q2 Quantity 0.0	0	Q3 Quantity 0.0	Q3 Cost 0	0.0	0
Project 0162 Support to A Class of Output: Capital I Output:02497 Purchase of A Item: 312201 Transport Equi Input to be procured: Proc Type of input: Supplies Quantity and Cost of Input	Purchases Motor Vehicles and pment Furement of 1 state Annual Quantity 1.0 0.0 Provided	tion wagon ate first required: Annual Cost 132,000	07-Jul-10 Q1 Quantity 1.0 1.0	Q1 Cost 132,000	Q2 Quantity 0.0	0	Q3 Quantity 0.0	Q3 Cost 0	0.0	0
Project 0162 Support to a Class of Output: Capital I Output:02497 Purchase of A Item: 312201 Transport Equi Input to be procured: Proc Type of input: Supplies Quantity and Cost of Input o/w GoU Development Class of Output: Outputs	Purchases Motor Vehicles and pment Furement of 1 state Annual Quantity 1.0 0.0 Provided Altation, planning	tion wagon ate first required: Annual Cost 132,000 132,000 and monitorin	07-Jul-10 Q1 Quantity 1.0 1.0	Q1 Cost 132,000	Q2 Quantity 0.0	0	Q3 Quantity 0.0	Q3 Cost 0	0.0	0
Project 0162 Support to December 20162 Support to December 20162 Support to December 20162 Support to December 20162 Support 20162 Support 20162 Support 20162 Supplies Quantity and Cost of Input Ow Gou Development Class of Output: Outputs Output: 02490 Policy, consu	Purchases Motor Vehicles and pment Furement of 1 state Annual Quantity 1.0 0.0 Provided Ultation, planning phies and IT Services	cion wagon ate first required: Annual Cost 132,000 132,000 and monitorin	07-Jul-10 Q1 Quantity 1.0 1.0	Q1 Cost 132,000	Q2 Quantity 0.0	0	Q3 Quantity 0.0	Q3 Cost 0	0.0	0
Project 0162 Support to December 20162 Support Equiport 10162 Supplies Quantity and Cost of Input of Gold Development Class of Output: Outputs Output: 02490 Policy, consulatem: 221008 Computer Supplies	Purchases Motor Vehicles and pment surement of 1 state Annual Quantity 1.0 0.0 Provided altation, planning plies and IT Servicurement of Comp	cion wagon ate first required: Annual Cost 132,000 132,000 and monitorin	07-Jul-10 Q1 Quantity 1.0 1.0 g services	Q1 Cost 132,000	Q2 Quantity 0.0 0.0	0	Q3 Quantity 0.0	Q3 Cost 0	0.0	0
Project 0162 Support to a Class of Output: Capital I Output:02497 Purchase of A Item: 312201 Transport Equi Input to be procured: Proc Type of input: Supplies Quantity and Cost of Input o/w GoU Development Class of Output: Outputs Output:02490 Policy, consu Item: 221008 Computer Supp Input to be procured: Proc	Purchases Motor Vehicles and pment surement of 1 state Annual Quantity 1.0 0.0 Provided altation, planning plies and IT Servicurement of Comp	tion wagon the first required: Annual Cost 132,000 132,000 and monitorin the spouters	07-Jul-10 Q1 Quantity 1.0 1.0 g services	Q1 Cost 132,000 132,000	Q2 Quantity 0.0 0.0	0	Q3 Quantity 0.0 0.0	Q3 Cost 0 0	0.0	0
Project 0162 Support to a Class of Output: Capital I Output: 02497 Purchase of I Item: 312201 Transport Equi Input to be procured: Proc Type of input: Supplies Quantity and Cost of Input o/w GoU Development Class of Output: Outputs Output: 02490 Policy, consu Item: 221008 Computer Supp Input to be procured: Proc Type of input: Supplies	Purchases Motor Vehicles and pment surement of 1 state Annual Quantity 1.0 0.0 Provided altation, planning plies and IT Service curement of Comp	tion wagon the first required: Annual Cost 132,000 132,000 and monitorin tes puters the first required:	07-Jul-10 Q1 Quantity 1.0 1.0 g services	Q1 Cost 132,000 132,000 Unit of m	Q2 Quantity 0.0 0.0 Number	0 0	Q3 Quantity 0.0 0.0 Unit cost:	Q3 Cost 0 0	0.0	0 0
Project 0162 Support to a Class of Output: Capital I Output: 02497 Purchase of I Item: 312201 Transport Equi Input to be procured: Proc Type of input: Supplies Quantity and Cost of Input o/w GoU Development Class of Output: Outputs Output: 02490 Policy, consu Item: 221008 Computer Supp Input to be procured: Proc Type of input: Supplies	Purchases Motor Vehicles and pment surement of 1 state Annual Quantity 1.0 0.0 Provided altation, planning plies and IT Services surement of Company December 1.0 Annual Quantity	tion wagon the first required: Annual Cost 132,000 132,000 and monitorin tices puters the first required: Annual Cost	07-Jul-10 Q1 Quantity 1.0 1.0 g services 07-Jul-10 Q1 Quantity	Q1 Cost 132,000 132,000 Unit of ma Q1 Cost	Q2 Quantity 0.0 0.0 0.0 easure: Number Q2 Quantity	0 0	Q3 Quantity 0.0 0.0 Unit cost: Q3 Quantity	Q3 Cost 0 0 3,500.0 Q3 Cost	0.0 0.0	0 0
Project 0162 Support to Decrease of Output: Capital Is Output: 02497 Purchase of Management 1997 Purchase of Management 1997 Purchase of Management 1997 Purchase of Management 1997 Proceedings of Input 1997 Purchase 1997 Proceedings of Output: Outputs 1997 Policy, consulted 1997 Policy, consulted 1997 Proceedings of Input 1997 P	Purchases Motor Vehicles and pment surement of 1 state Annual Quantity 1.0 0.0 Provided altation, planning phies and IT Serviceurement of Company Annual Quantity 2.0 0.0	tion wagon ate first required: Annual Cost 132,000 132,000 and monitorin tees puters ate first required: Annual Cost 7,000 7,000	07-Jul-10 Q1 Quantity 1.0 1.0 g services 07-Jul-10 Q1 Quantity 2.0	Q1 Cost 132,000 132,000 Unit of ma Q1 Cost 7,000	Q2 Quantity 0.0 0.0 easure: Number Q2 Quantity 0.0	0 0 0	Q3 Quantity 0.0 0.0 Unit cost: Q3 Quantity 0.0	Q3 Cost 0 0 3,500.0 Q3 Cost 0	0.0 0.0 0.0	0 0 0
Project 0162 Support to Decrease of Output: Capital In Output: 02497 Purchase of Management Item: 312201 Transport Equipment to be procured: Proceedings of Input Output: Output	Purchases Motor Vehicles and pment Furement of 1 state Annual Quantity 1.0 0.0 Provided Iditation, planning plies and IT Service rement of Company Annual Quantity 2.0 0.0 Furement of Print	tion wagon ate first required: Annual Cost 132,000 132,000 and monitorin tees puters ate first required: Annual Cost 7,000 7,000	07-Jul-10 Q1 Quantity 1.0 1.0 g services 07-Jul-10 Q1 Quantity 2.0 2.0	Q1 Cost 132,000 132,000 Unit of ma Q1 Cost 7,000	Q2 Quantity 0.0 0.0 easure: Number Q2 Quantity 0.0 0.0	0 0 0	Q3 Quantity 0.0 0.0 Unit cost: Q3 Quantity 0.0	Q3 Cost 0 0 3,500.0 Q3 Cost 0	0.0 0.0 0.0	0 0 0
Project 0162 Support to Decision of Output: Capital I Output:02497 Purchase of Management Item: 312201 Transport Equipolities and Cost of Input to be procured: Proceedings of Output: Supplies Quantity and Cost of Input Ower Gour Development Class of Output: Outputs Output:02490 Policy, consulatem: 221008 Computer Supplies Input to be procured: Proceedings of Input Ower Gour Development Input to be procured: Proceedings of Input Ower Gour Development Input to be procured: Proceedings of Input Type of Input: Supplies	Purchases Motor Vehicles and pment Furement of 1 state of the provided of th	ate first required: Annual Cost 132,000 132,000 and monitorin ces puters ate first required: Annual Cost 7,000 er ate first required: Annual Cost	07-Jul-10 Q1 Quantity 1.0 1.0 g services 07-Jul-10 Q1 Quantity 2.0 2.0 07-Jul-10 Q1 Quantity	Unit of ma Q1 Cost 132,000 132,000 Unit of ma Q1 Cost 7,000 Unit of ma Q1 Cost	easure: Number Q2 Quantity 0.0 0.0 easure: Number Q2 Quantity 0.0 0.0 easure: Number Q2 Quantity	0 0 0 Q2 Cost 0 0	Unit cost: Q3 Quantity 0.0 0.0 Unit cost: Q3 Quantity 0.0 0.0 Unit cost: Q3 Quantity	Q3 Cost 0 0 3,500.0 Q3 Cost 0 0 1,000.0 Q3 Cost	0.0 0.0 0.0 Q4 Quantity 0.0 0.0	Q4 Cost 0 0
Project 0162 Support to Decrease of Output: Capital In Output: 02497 Purchase of Parchase of Input of Parchase of Output: Supplies Quantity and Cost of Input Outputs Output: 02490 Policy, consultem: 221008 Computer Supplies Quantity and Cost of Input of Input of Input: Supplies Quantity and Cost of Input of Gould Development Input to be procured: Proc	Purchases Motor Vehicles and pment Furement of 1 state Annual Quantity 1.0 0.0 Provided Iditation, planning plies and IT Serviceurement of Company Annual Quantity 2.0 0.0 Furement of Print Description	ate first required: Annual Cost 132,000 132,000 and monitorin ces puters ate first required: Annual Cost 7,000 er ate first required:	07-Jul-10 Q1 Quantity 1.0 1.0 g services 07-Jul-10 Q1 Quantity 2.0 2.0 07-Jul-10	Unit of mo Q1 Cost 132,000 Unit of mo Q1 Cost 7,000 Unit of mo	easure: Number Q2 Quantity 0.0 0.0 easure: Number Q2 Quantity 0.0 0.0	0 0 0	Q3 Quantity 0.0 0.0 Unit cost: Q3 Quantity 0.0 0.0 Unit cost:	Q3 Cost 0 0 3,500.0 Q3 Cost 0 0 1,000.0	0.0 0.0 0.0 Q4 Quantity 0.0 0.0	0 0 0

Draft Quarterly 2010/11 Procurement Plans for Projects and Programmes

UShs Thousand Estimated Cost and Estimated Cost and Estimated Cost	UShs Thousand ANNUAL PL	nned Inputs and QUARTER 1 Planned Inpu st and Estimated Cost	QUARTER 2 Planned Inputs and Estimated Cost	QUARTER 3 Planned Inputs and Estimated Cost	QUARTER 4 Planned Inputs and Estimated Cost
--	-------------------------	---	---	---	---

Vote Function: 0249 Policy, Planning and Support Services

Development Projects:

Project 1029 Construction of MLHUD

Post Title	Salary Scale	No of Vacancies	Salary per annum
Director Housing	U1SE	1	18,785,184
Commissioner Planning and Quality Assurance	U1SE	1	16,083,060
Commissioner Land Use Regulation & Comp	U1SE	1	16,083,060
Commissioner Surveys and Mapping	U1SE	1	16,083,060
Commissioner Land Registration	U1SE	1	16,083,060
Commissioner Physical Planning	U1SE	1	16,083,060
Assist Com Planning and Quality Assurance	U1E	1	15,262,296
Assistant Commissioner Housing Development	U1E	1	15,262,296
Assistant Commissioner Human Settlement	U1E	2	30,524,592
Assistant Commissioner/Geodesy & Surveys	U1EU	1	15,262,296
Assistant Commissioner Urban Development	U1EU	1	15,262,296
Assistant Commissioner LUR&Compliance	U1E U	2	30,524,592
Assistant Commissioner/Estates	U1E U	1	15,262,296
Principal Economist	U2U	1	12,075,348
Principal Quality Assurance Officer	U2U	1	12,075,348
Principal Policy Analysist	U2U	1	12,075,348

Post Title	Salary Scale	No of Vacancies	Salary per annum
Principal Land Officer/Inspection	U2U	1	12,075,348
Principal Government valuer	U2U	2	24,150,696
Principal Land Officer	U2U	2	24,150,696
Principal Urban Officer	U2U	1	12,075,348
Principal Urban Planer	U2U	1	12,075,348
Principal Planner	U2U	1	12,075,348
Principal Architect	U2U	1	12,075,348
Principal Engineer/Civil	U2U	1	12,075,348
Princ. Registrar of Titles	U2U	1	12,075,348
Principal Internal Auditor	U2U	1	12,075,348
Principal Physical Planner	U2U	1	12,075,348
Princ. Housing Officer	U2U	1	12,075,348
Principal Engineer/Electrical	U2U	1	12,075,348
Principal Quantity Surveyor	U2U	1	12,075,348
Principal Housing Officer/Estate	U2L	1	11,196,960

Post Title	Salary Scale	No of Vacancies	Salary per annum
Senior Housing Officer/Estate	U3L	2	16,757,016
Senior Physical Planner	U3U	2	18,784,368
Senior Urban Officer	U ₃ U	3	28,176,552
Senior Urban Officer	U ₃ U	2	18,784,368
Senior Staff Cartographer	U ₃ U	1	9,392,184
Senior Accountant	U3U	1	9,392,184
Senior Personnel Officer	U3L	1	8,378,508
Sen. Personal Sec.	U3L	4	33,514,508
Senior Government Valuer	U ₃ U	2	9,392,184
Senior Statistician	U ₃ U	1	18,784,368
Senior Economist	U3U	2	18,784,368
Senior Quality Assur. Officer	U ₃ U	1	9,392,184
Sen. Staff Lithographer/Princ.Litho.	U3U	1	9,392,184
Sen.Staff Photogram./Princ.Photo.	U ₃ U	1	9,392,184
Senior Land Officer	U ₃ U	1	9,392,184

Post Title	Salary Scale	No of Vacancies	Salary per annum
Senior Land Officer/Inspector	U ₃ U	1	9,392,184
Sen Inspector Physical Planning	U ₃ U	1	9,392,184
Senior Engineer/Electrical	U ₃ U	1	9,392,184
Sen. Statistician	U ₃ U	1	9,392,184
Government Valuer	U4U	1	7,514,172
Statistician	U4U	1	7,514,172
Statistician	U4U	1	7,514,172
Surveyor	U4U	1	7,514,172
Sup. Of Works (Civil)	U4U	1	7,514,172
Sup. Of Works (Mechanical)	U4U	1	7,514,172
Staff Surve./Sen. Surveyor	U4U	1	7,514,172
Land Officer/Inspector	U4U	1	7,514,172
Economist	U4U	1	7,514,172
Urban Officer	U4U	2	7,514,172
Physical Planner	U4U	2	15,028,344

Post Title	Salary Scale	No of Vacancies	Salary per annum
Urban Officer	U4U	1	7,514,172
Personal Secretary	U4L	10	62,076,360
Housing Officer/Estate	U4L	2	12,415,272
Draughtsman	U5L	1	3,543,996
Cartographer	U5L	8	28,351,968
Asst.Photogrammetrist	U5L	3	10,631,988
Assistant Supplies Officer	U5L	1	3,543,996
Photographer	U5L	1	3,543,996
Lithographer	U5L	2	7,087,992
Assistant Engineering Officer/Electrical	U5L	1	3,543,996
Steno Secretary	U5L	4	14,175,980
Asst. Records Officer	U5L	4	14,175,980
Architectural Assistant	U5L	1	3,543,996
Office Supervisor	U6U	1	2,780,292

Post Title	Salary Scale	No of Vacancies	Salary per annum
Pool Stenographer	U6U	1	2,780,292
Plan Printer	U6L	1	2,564,712
Cartographic Draghtsman	U7U	1	2,069,436
Acct.Assistant	U7U	1	2,141,568
Office Typist	U7U	11	23,557,248
Telephone Operator	U7U	1	2,141,568
Stores Asst.	U7U	1	2,141,568
Records Assistant	U7U	1	2,141,568
Photolitho Assistant	U8U	2	2,765,616
Machine Operator	U8U	1	1,382,808
Darkroom Attendant	U8U	2	2,765,616
Askari/Watchman	U8L	9	12,477,000
Total		61	

Vote Summary

V1: Vote Overview

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

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

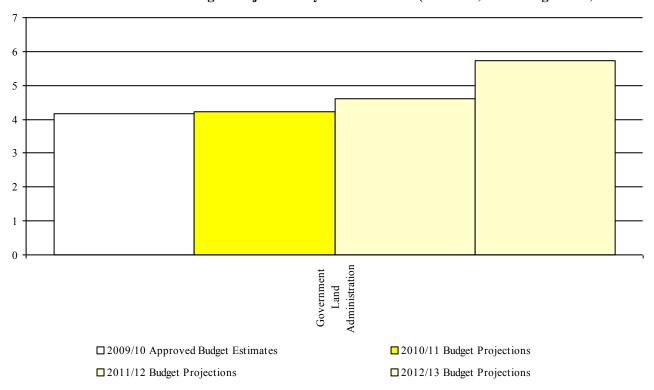
Table V1.1: Overview of Vote Expenditures (UShs Billion)

		2008/09	2009		MTEF B	udget Proje	ctions
(i) Excluding	Arrears, Taxes	Outturn	Approved Budget	Releases	2010/11	2011/12	2012/13
	Wage	0.146	0.270	0.148	0.318	0.334	0.289
Recurrent	Non Wage	0.209	0.226	0.226	0.226	0.236	0.302
D 1	GoU	0.416	3.680	2.822	3.680	4.048	5.141
Developmer	Donor*	0.000	0.000	0.000	0.000	0.000	0.000
	GoU Total	0.771	4.176	3.196	4.224	4.618	5.732
Гotal GoU + I	Oonor (MTEF)	0.771	4.176	3.196	4.224	4.618	5.732
(ii) Arrears	Arrears	0.000	1.600	1.600	0.000	N/A	N/A
and Taxes	Taxes**	0.005	0.000	0.000	0.000	N/A	N/A
	Total Budget	0.771	5.776	4.796	4.224	N/A	N/A

^{*} Donor expenditure data unavailable

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

Chart V1.1: Medium Term Budget Projections by Vote Function (UShs Bn, Excluding Taxes, Arrears



^{**} Non VAT taxes on capital expenditure

Vote Summary

(ii) Vote Mission Statement

The Vote's Mission Statement is:

To effectively hold and manage all government land and property thereon and resolve historical land holding injustices.

(iii) Key Sector Outputs which Contribute to Sector Outcomes

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

Table V1.2: Sector Outcomes, Vote Functions and Key Outputs

Sector Outcome 1:	Sector Outcome 2:	Sector Outcome 3:
Security of land tenure and productive use of land resources	Efficient, effective and sustainable physical planning and urban development	Improved housing quality and increased housing stock that meets the housing needs of the population
Vote Function: 02 51 Government Lan	d Administration	
Outputs Contributing to Outcome 1:	Outputs Contributing to Outcome 2:	Outputs Contributing to Outcome 3:
	None	None

V2: Past Vote Performance and Medium Term Plans

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

(i) Past and Future Planned Vote Outputs

2008/09 Performance

The Commission's performance on the key out puts in 2008/09 financial year were the followings;

- a) Compensated 2,814 hectares of registered land,
- b) issued 585 government leases,
- c) Processed 51 government land titles,
- d) collected 2.34 bn NTR,
- e) paid all staff salaries promptly,
- f) prepared & submitted all mandatory reports timely.

Preliminary 2009/10 Performance

- compensated 3,303.08 hectares of registered land;
- issued 375 government leases;
- collected 2.3 bn NTR;
- submitted the draft land fund regulations for legal clearance;
- processed 23 government land titles & transferred 15 land titles to government;
- facilitated survey work, boundary opening and valuation of 69 blocks of land for compensation;
- initiated drafting of Uganda Land Commission Bill;
- paid all staff salaries promptly;
- prepared and submitted all mandatory reports timely.

Table V2.1: Past and Medum Term Key Vote Output Indicators*

W. F. C. W. O.	2000/00	2009/10				
Vote Function Key Output Indicators and Costs:	2008/09 Outturn	Approved Plan	Releases Prel.	2010/11	2011/12	2012/13
Vote: 156 Uganda Land Commission						

Vote Summary

Vota Function Von Outnut	2009/10		MTEF Projections								
Vote Function Key Output Indicators and Costs:	2008/09 Outturn	Approved Plan	Releases Prel.	2010/11	2011/12	2012/13					
Vote Function:0251 Government Land	Vote Function:0251 Government Land Administration										
Output 02 5103 Government leases											
No. of processed leases	581	585	375	500	600	600					
Amount of NTR collected (USHs bn)	2.475	2	2.3	2.5	2.7	3					
Output 02 51 04 Government Land I	nventory										
No. of Government land titles issued	35	35	48	60	60	70					
Output 02 5105 Government proper	ty rates										
No. of properties verified & valued	42	50	47	50	65	70					
Vote Function Cost (UShs bn)	0.771	4.176	3.196	4.224	4.618	5.732					
Cost of Vote Services (UShs Bn)	0.771	4.176	3.196	4.224	4.618	5.732					

2010/11 Planned Outputs

In the financial year 2010/11 the Commission planned the following outputs;

- a) compensate 4,000 hectares of registered land,
- b) publish the land fund regulations and sensitise the public about the regulations,
- c) finalise Uganda Land Commission Bill,
- d) adjudicate, demarcate and register land holdings of bonafide occupants,
- e) monitor and supervise government land inventory by Geomaps ltd,
- f) collect 2.5 bn NTR,
- g) issue 500 government leases,
- h) develop customized computer software package for keeping government land information.

Medium Term Plans

In the medium term, the Commission plans the following activities;

- a) issue government leases and collect of NTR,
- b) process of government land titles,
- c) verify and pay property rates for government,
- d) compensate land lords of registered land with bonafide occupants,
- e) establish the land loan scheme and;
- f) regularize land ownership of bonafide occupants.

(ii) Costing of Outputs for Service Delivery

The costing for key service delivery outputs in the medium term plans is based on:- market rates taking into consideration modest inflation; government standing circulars regarding rates of allowances; gov't valuation as determined by the CGV.

The major inputs underlying the cost of outputs are; land, stationery, allowances, events management, consultancy services, fuel & lubricants, news paper adverts.

Table V2.2: Key Unit Costs of Services Provided and Services Funded

Unit Cost Description	Actual 2008/09	Planned 2009/10	Actual 2009/10	Proposed 2010/11	Costing Assumptions and Reasons for any Changes and Variations from Plan
Vote Function:0251 Gover	rnment Land Adi	ministration			
Travel inland	96,000	110,000	100,009	110,000	Government rates
Transport equipment (vehicle/motor cycle)	68,500,000	125,000,000	121,500,000	12,500,000	market prices and projections
Stationery	20,682	38,462	39,977	51,000	market prices and projections
Media adverts on newspapers	1,250,000	1,500,000	1,550,000	1,875,000	market prices and projections

Vote Summary

Unit Cost Description	Actual 2008/09	Planned 2009/10	Actual 2009/10	Proposed 2010/11	Costing Assumptions and Reasons for any Changes and Variations from Plan
Land	49,515	100,000	756,725	650,000	projection of the previous year's actual costs. Appreciation of land value as per CGV's reports.
Fuel/lubricants	2,105	2,278	2,900	2,400	market prices and projections
Allowance	100,000	100,000	100,614	100,000	Government rates

(iii) Priority Vote Actions to Improve Sector Performance

The actions planned to improve performance are the followings;

- 1. Publishing of the land fund regulations and lobbying of Cabinet for improved budgetary provision for the land fund;
- 2. Finalisation of Uganda Land Commission Bill;
- 3. Finalisation of ULC new staff restructure and its implementation.

Table V2.4: Vote Actions to Improve Sector Performance

Tuble 12:1. 1 de l'éctions to improve sector i criormance									
2009/10 Planned Actions:	2009/10 Actual Actions:	2010/11 Planned Actions:	MT Strategy:						
Sector Outcome 1: Security of land tenure and productive use of land resources									
Vote Function: 02 51 Governm	ent Land Administration								
VF Performance Issue: 2. La	ick of statutory budget for the con	nmission							
Lobby Cabinet to approve the land fund regulations	Produced working papers for drafting the bill.	Finalise Uganda Land Commission Bill	Use Uganda Land Commission Act to create						
idia idia iogaidiono	diaming the one.	Commission Bill	statutory budget						

V3 Proposed Budget Allocations for 2010/11 and the Medium Term

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

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

		200		MTEF Budget Projec		ections
	2008/09 Outturn	Appr. Budget	Releases	2010/11	2011/12	2012/13
Vote: 156 Uganda Land Commission						
0251 Government Land Administration	0.771	4.176	3.196	4.224	4.618	5.732
Total for Vote:	0.771	4.176	3.196	4.224	4.618	5.732

(i) The Total Budget over the Medium Term

The overall medium term budget allocations to Uganda Land Commission is shs 13.558 billions (wage shs 0.876 bn, non-wage recurrent shs 0.722 bn and development shs 11.960 bn).

(ii) The major expenditure allocations in the Vote for 2010/11

The major expenditure allocations are in the following areas;

- a) compensations of registered land with bonafide occupants,
- b) regularization of land ownerships (land adjudication, demarcation and allocation) to bonafide occupants,
- c) development & reviews of policies, regulations and guidelines,
- d) operationalisation of land loan scheme,
- e) government land administration.

(iii) The major planned changes in resource allocations within the Vote for 2010/11

There is no planned major changes in resource allocations over all because the no-wage recurrent budget and development budget ceillings have remained the same. However, much of the development budget will be used for compensation of registered land, publishing and sensitizing community on land fund

Changes in Budget Allocations and Outputs

in 2010/11 from 2009/10 Planned Levels:

Vote: 156 Uganda Land Commission

Vote Summary

regulations, development of Uganda Land Commission Bill and regularization of land ownership of bonafide occupants.

Table V3.2: Key Changes in Vote Resource Allocation

Vote Function:0203 Government Land Administration Output: 0251 03 Government leases 0.024 The overall increase in allocation by 0.098 bn in the medium term The increase in allocation is to fund collection of additional translates to collection of additional 1.0 bn NTR (premium & g/rent) and processing of additional 100 government leases. The 0.5 bn NTR for government. NTR is part of government revenue used for funding the NDP; government leases its land for private investments in industries,

Justification for proposed Changes

in Expenditure and Outputs

Output: 0251 05 Government property rates

UShs Bn: 0.005

The difference in allocation covers increased cost of verification of government property.

Output: 0251 71 Acquisition of Land by Government

UShs Bn:

The increase in allocation takes care of aditional 10 hectares of registered land and survey work, valuation & supervision costs.

Payment of property rates is a legal requirement and government should be exemplary. The additional increase in allocation is even inadequate, The Commission requires UGX 1.2 bn every FY for government property rates.

housing, etc. this creates employment and economic growth.

Compensations to land lords whose lands have bonafide occupants is aimed at restoring tenure security of occupants; this increases agricultural production and productivity which enhances employment creation.

Output: 0251 75 Purchase of Motor Vehicles and Other Transport Equipment

UShs Bn: -0.225

Output:

UShs Bn:

The significant reduction in allocation is because the vote will procure 2 motorcycles and not vehicles.

0251 76 Purchase of Office and ICT Equipment, including Software

There is no significant changes in the allocation.

Transport equipment improves efficiency in the Commission's work of government land management and restoration of land tenure security of bonafide occupants.

The has not been any increase in resource allocation towards the output in the medium term.

Table V3.3: 2009/10 and 2010/11 Budget Allocations by Item

	2009/	10 Approve	d Budget		2010/11	Draft Estin	nates	
Million Uganda Shillings	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
Output Class: Outputs Provided	1,326.0	0.0	N/A	1,326.0	1,308.9	0.0	N/A	1,308.9
211101 General Staff Salaries	269.9	0.0	N/A	269.9	317.7	0.0	N/A	317.7
211102 Contract Staff Salaries (Incl. Casuals, Temp	20.0	0.0	N/A	20.0	20.0	0.0	N/A	20.0
211103 Allowances	131.4	0.0	N/A	131.4	130.8	0.0	N/A	130.8
213001 Medical Expenses(To Employees)	5.1	0.0	N/A	5.1	5.1	0.0	N/A	5.1
213002 Incapacity, death benefits and funeral expen	3.5	0.0	N/A	3.5	3.5	0.0	N/A	3.5
221001 Advertising and Public Relations	21.0	0.0	N/A	21.0	25.0	0.0	N/A	25.0
221002 Workshops and Seminars	95.0	0.0	N/A	95.0	94.5	0.0	N/A	94.5
221003 Staff Training	38.1	0.0	N/A	38.1	27.4	0.0	N/A	27.4
221006 Commissions and Related Charges	25.5	0.0	N/A	25.5	55.5	0.0	N/A	55.5
221007 Books, Periodicals and Newspapers	9.0	0.0	N/A	9.0	9.0	0.0	N/A	9.0
221008 Computer Supplies and IT Services	24.0	0.0	N/A	24.0	16.0	0.0	N/A	16.0
221009 Welfare and Entertainment	6.5	0.0	N/A	6.5	7.5	0.0	N/A	7.5
221011 Printing, Stationery, Photocopying and Bind	60.5	0.0	N/A	60.5	45.5	0.0	N/A	45.5
221012 Small Office Equipment	1.0	0.0	N/A	1.0	1.0	0.0	N/A	1.0
222001 Telecommunications	16.0	0.0	N/A	16.0	16.0	0.0	N/A	16.0
222002 Postage and Courier	4.0	0.0	N/A	4.0	4.0	0.0	N/A	4.0
223002 Rates	16.0	0.0	N/A	16.0	14.0	0.0	N/A	14.0
223004 Guard and Security services	1.0	0.0	N/A	1.0	1.2	0.0	N/A	1.2
223005 Electricity	1.5	0.0	N/A	1.5	2.0	0.0	N/A	2.0
223006 Water	0.7	0.0	N/A	0.7	1.0	0.0	N/A	1.0

Vote Summary

V	2009/10 Approved Budget				2010/11 Draft Estimates			
Million Uganda Shillings	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
224002 General Supply of Goods and Services	48.0	0.0	N/A	48.0	60.0	0.0	N/A	60.0
225001 Consultancy Services- Short-term	95.0	0.0	N/A	95.0	55.0	0.0	N/A	55.0
227001 Travel Inland	130.5	0.0	N/A	130.5	113.5	0.0	N/A	113.5
227002 Travel Abroad	60.0	0.0	N/A	60.0	60.0	0.0	N/A	60.0
227004 Fuel, Lubricants and Oils	152.5	0.0	N/A	152.5	130.5	0.0	N/A	130.5
228001 Maintenance - Civil	4.0	0.0	N/A	4.0	4.0	0.0	N/A	4.0
228002 Maintenance - Vehicles	79.8	0.0	N/A	79.8	82.7	0.0	N/A	82.7
228003 Maintenance Machinery, Equipment and Fu	6.5	0.0	N/A	6.5	6.5	0.0	N/A	6.5
Output Class: Capital Purchases	2,850.0	0.0	N/A	2,850.0	2,915.0	0.0	N/A	2,915.0
281504 Monitoring, Supervision and Appraisal of C	0.0	0.0	N/A		200.0	0.0	N/A	200.0
311101 Land	2,500.0	0.0	N/A	2,500.0	2,600.0	0.0	N/A	2,600.0
312201 Transport Equipment	250.0	0.0	N/A	250.0	25.0	0.0	N/A	25.0
312202 Machinery and Equipment	80.0	0.0	N/A	80.0	70.0	0.0	N/A	70.0
312203 Furniture and Fixtures	20.0	0.0	N/A	20.0	20.0	0.0	N/A	20.0
Output Class: Arrears	1,600.0	0.0	N/A	1,600.0	0.0	0.0	N/A	
321605 Domestic arrears	1,600.0	0.0	N/A	1,600.0	0.0	0.0	N/A	
Grand Total:	5,776.0	0.0	N/A	5,776.0	4,223.9	0.0	N/A	4,223.9
Total Excluding Taxes, Arrears and NTR	4,176.0	0.0	0.0	4,176.0	4,223.9	0.0	0.0	4,223.9

V4: Vote Unfunded Outputs for 2010/11 and the Medium Term

This section sets the outputs which the vote will not be able to avhieve in 2010/11 and the medium given proposed funding allocations.

The major challenge the Commission faces in 2009/10 and the medium term is inadequate funding for land fund and operation of the Commission.

Table V4.1: Additional Output Funding Requests

Additional Requirements for Funding and Outputs in 2010/11:	Justification of Requirement for Additional Outputs and Funding
Vote Function:0203 Government Land Administration Output: 0251 03 Government leases	1
UShs Bn: 0.360 Statutory budget for allowances and emoluments of Commissioners	Creation of statory budget for Commissioners' allowances and emoluments would free the existing allocation for government land inventory and titling which contribute to economic growth.
Output: 0251 05 Government property rates UShs Bn: 1.152 Government Property rates payment to 60 urban coun	Payment of property rates is a legal requirements and government should be exemplary. The amount paid to Urban councils is part of their local revenues used for service delivery in line with the NDP.
Output: 0251 71 Acquisition of Land by Governm UShs Bn: 7.200 Compensations of additional 7,000 hectares of registelland with bonafide occupants	Compensations to land lords whose lands have bonafide

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

(i) Gender and Equity

Gender and equity issues pertinent to the Commission is equal access to land between male and female. Government leases are usually issued on the merits of applications without discrimination between male and female. Budget allocations under activities for government leases have been planned to address this

Vote Summary

issue.

(ii) HIV/AIDS

The HIV/AIDS issue pertinent to the Commission is the impact of HIV/AIDS on the workplace. Budget allocations under financial and administrative services for HIV/AIDS awareness and welfare is planned.

(iii) Environment

Environmental issues pertinent to the Commission is encroachment on wetlands and forest reserves. There is a budget provision for for land inspection before government leases are granted taking into account environmental concerns. Under financial and administrative services, a budget provision is made for coordination on environment protection in collaboration with NFA, NEMA and other stakeholders.

(ii) Payment Arrears

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

Payee	Payment Due Date	Amount (UShs Bn)
n/a	1/7/2010	0.00
	Total:	0.000

The budget ceillings allocated to the vote function by far cannot accommodate all the annual government property rates. We plan to continue impressing it upon Ministry of Finance and lobby Parliament for more funding.

(ii) Non Tax Revenue Collections

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

Source of NTR	UShs Bn	2008/09 Actual	2009/10 Budget	2008/0 Prel Actual	20	10/11 ojected
Premiums and Ground Rent		2	.300	2.500	1.250	3.000
	Total:	2	.300	2.500	1.250	3.000

The forecast levels of NTR is based on collection trends and projections.

V6: Key Vote Function Outputs Planned for 2010/11

The table below sets out the key outputs under each Vote Function, and provides details of prelimary achievements for 2009/10 and plans for 2010/11

Table V6.1: Past Outputs and 2010/11 Plans

Vote, Vote Function Key Output Vote: 156 Uganda Land Con	Approved Bud Planned outpu	O	Releases and Achievements	•	Proposed Budget a Planned Outputs	iiu
Vote Function: 0251 Governi		inistration				
Output: 025101 Regulations & Guidelines	1 set of regulations, 1 set of guidelines published. Public sensitised on the regulations. Uganda Land Commission Act drafted		Land fund regulations submitted for legal clearance of Ministry of Justice, Concept papers for Uganda Land Commission Bill prepared.		Land Fund Regulations published, Land Fund Regulations guidelines reviewed or published, Public sensitized on land fund and the regulations, Uganda Land Commission Act finalised	
Output Cost:	UShs Bn:	0.300	UShs Bn:	0.224	UShs Bn:	0.32

Vote Summary

vote Summary						
Vote, Vote Function Key Output	Approved Budget a Planned outputs	2009 and	9/10 Releases and Prelim Achievements	inary	2010/11 Proposed Budget and Planned Outputs	
Output: 025102 Financial and administrative services	Monthly staff salari Mandatory reports s vehicles & other off equiptment maintain compensations adve surveyed and value transferred to ULC; restructuring, capaci	ubmitted; fice ned; land for rtised ed; Titles Staff	Accounting & procur reports submitted; BF submitted; 4 adverts for compensations run; 6 land surveyed & valu- compensations; 15 lan transferred to ULC; n structure drafted; stud- land fund conducted.	or land 9 blocks of ed for d titles ew staff	Monthly staff salaries paid; Mandatory reports submitte land for compensations advertised; surveyed and va Land titles transferred to U capacity building and study tours conducted.	ed, alued; LC;
Output Cost:		0.658	UShs Bn:	0.558	UShs Bn:	0.592
Output: 025103 Government leases	Process 500 leases; bn NTR	Collect 2.0	375 government lease 2.3 bn NTR collected		500 government leases issu 2.5 bn NTR collected.	ied,
Output Cost:	UShs Bn:	0.126	UShs Bn:	0.087	UShs Bn:	0.150
Output: 025104 Government Land Inventory	Government Land so 60 titles processed; Updated 20 districts inventory database;	-	23 government land to processed and secured		Process and secure 60 government land titles.	
Output Cost:	UShs Bn:	0.199	UShs Bn:	0.143	UShs Bn:	0.199
Output: 025105 Government property rates	2 Urban Councils parates	aid property	2 Urban councils paid rates.	l property	2 Urban councils planned t paid property rates.	o be
Output Cost:	UShs Bn:	0.043	UShs Bn:	0.043	UShs Bn:	0.048
Output: 025171 Acquisition of Land by Government	25,000 hectares of reland compensated	egistered	3,303.08 hectares of r land compensated.	registered	Registered land surveyed, valued for compensations a 4,000 hectares of registered compensated.	
Output Cost:	UShs Bn:	2.500	UShs Bn:	1.889	UShs Bn:	2.800
Output: 025175 Purchase of Motor Vehicles and Other Transport Equipment	Purchase of Vehicle	S	2 units of station wag vehicles procured.	on	2 units of motor cycles plan to be procured.	nned
Output Cost:	UShs Bn:	0.250	UShs Bn:	0.214	UShs Bn:	0.025
Output: 025176 Purchase of Office and ICT Equipment, including Software	Procurement of asso Office Equipment	orted IT and	2 desk top computers duty photocopier, 1 p and IT accessories pro Internet mainteinance subscriptions carried	aper cutter ocured,) and	2 laptop computers and IT accessories planned to be procured, Regular internet maintenance servicing and subscriptions done.	
Output Cost:		0.080	UShs Bn:	0.031	UShs Bn:	0.070
Output: 025178 Purchase of Office and Residential Furniture and Fittings	Assorted Office Equ Furniture purchased		Chairman,s office furnished, Under Secret office furnished; 1 filling cabinet proc	etary's	Procure ULC board room furniture, Procure office sh and filling cabinets.	elves
Output Cost:	UShs Bn:	0.020	UShs Bn:	0.007	UShs Bn:	0.020
Vote Function Cost Cost of Vote Services:	UShs Bn: UShs Bn:		SUShs Bn: SUShs Bn:		UShs Bn: UShs Bn:	4.224 4.224
Cost of voic services.	O DI II.	7.1 /(JODIN DIL.	3.190	Oshs Bit.	7.224

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 0251 Government Land Administration

Vote Function Profile

Responsible Officer: Secretary Uganda Land Commission

Strategic Objectives: - To ensure the effective and efficient use of all government land

-To develop and maintain an updated inventory and database for all government

land and property

-To ensure that all government land is titled and secured

- To enable bonafide and lawfull occupants acquire registrable interest

Services: The vote function is mandated to effectively hold and manage all Government land

and property thereon and resolve historical land holding injustices.

Vote Function Projects and Programmes:

- ore 1 witester 1 regress that 1 regressions						
Project	t or Programme Name	Responsible Officer				
Recurr	rent Programmes					
01	Headquarters	Secretary Uganda Land Commission				
Develo	pment Projects					
0989	Support to Uganda Land Commission	Secretary Uganda Land Commission				

Medium Term Vote Function Plans

Past and Medum Term Vote Function Output Indicators:*

Vota Function Von Output	2008/09	2009/1		MTEF P	rojections	
Vote Function Key Output Indicators and Costs:	Outturn	Approved Plan	Rekeases Prel. Actual	2010/11	2011/12	2012/13
Vote Function:0251 Government Land	Administratio	n				
Output: 02 51 03 Government leases						
No. of processed leases	581	585	375	500	600	600
Amount of NTR collected (USHs bn)	2.475	2	2.3	2.5	2.7	3
Output: 02 51 04 Government Land In	nventory					
No. of Government land titles issued	35	35	48	60	60	70
Output: 02 51 05 Government propert	y rates					
No. of properties verified & valued	42	50	47	50	65	70
Vote Function Cost (UShs bn)	0.771	4.176	3.196	4.224	4.618	5.732

^{*} Excluding Taxes and Arrears

Past and Medum Term Vote Function Output Allocations:*

	2000/00	2009/10		MTEF Projections			
	2008/09 Outturn	Approved Budget	Releases	2010/11	2011/12	2012/13	
Services Provided							
02 51 01 Regulations & Guidelines	N/A	0.300	0.224	0.320	0.374	0.333	
02 51 02 Financial and administrative service	es N/A	0.658	0.558	0.592	0.590	0.592	
02 51 03 Government leases	N/A	0.126	0.087	0.150	0.200	0.200	

Section B - Details - Vote 156 - Vote Function 0251

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 0251 Government Land Administration

			2009		M	ΓΕ F Projections	
Output In		2008/09 Outturn	Approved Budget	Releases	2010/11	2011/12	2012/13
02 51 04	Government Land Inventory	N/A	0.199	0.143	0.199	0.200	0.233
02 51 05	Government property rates	N/A	0.043	0.043	0.048	0.121	0.122
Capital	Purchases						
02 51 71	Acquisition of Land by Governmen	nt N/A	2.500	1.889	2.800	2.850	3.848
02 51 75	Purchase of Motor Vehicles and Other Transport Equipment	N/A	0.250	0.214	0.025	0.188	0.317
02 51 76	Purchase of Office and ICT Equipment, including Software	N/A	0.080	0.031	0.070	0.075	0.067
02 51 78	Purchase of Office and Residential Furniture and Fittings	N/A	0.020	0.007	0.020	0.020	0.020
Total VF	Cost (UShs Bn)	.767	4.176	3.196	4.224	4.618	5.732

^{*} Excluding Taxes and Arrears

Specific 2009/10 Actions and Medium Term Strategy to Improve Vote Function Performance

2009/10 Planned Actions:	2009/10 Actions:	2010/11 Planned Actions:	MT Strategy:
VF Performance Issue: 2. Lac	ck of statutory budget for the com	mission	
Lobby Cabinet to approve the land fund regulations	Produced working papers for drafting the bill.	Finalise Uganda Land Commission Bill	Use Uganda Land Commission Act to create statutory budget
VF Performance Issue: 3. Ina	dequate staffing structure		
Remind Ministry of Public Service to speed up the process	Consultations on the draft carried out.	Coordinate with Ministry of Public Service for speedy approval & implementation of the structure.	Implement the new staff structure
VF Performance Issue: Inade	quate funding for land fund and c	pperations of Uganda Land Comm	nission
	Lobbied Parliament & MFPED for increased funding;	Lobby Parliament & MFPED for increased funding; Prepare Cabinet Paper on the land fund; Prepare strategic plan to be used for attracting funding.	

Summary of 2010/11 Vote Function Outputs and Budget Estimates

Proposed 2009/10 Budget Projections by Project and Programme (UShs Million):

1 8 3			0	,					
	2009/10 Approved Budget				2010/11	2010/11 Proposed Budget			
Recurrent Budget Estimates	Wage 1	Non-Wage	NTR	Total	Wage N	Ion-Wage	NTR	Total	
01 Headquarters	269.9	1,826.1	0.0	2,096.0	317.7	226.1	0.0	543.9	
Total Recurrent Budget Estimates for VF	269.9	1,826.1	0.0	2,096.0	317.7	226.1	0.0	543.9	
Development Budget Estimates	GoU Dev	Donor	NTR	Total	GoU Dev	Donor	NTR	Total	
0989 Support to Uganda Land Commission	3,680.0	0.0	0.0	3,680.0	3,680.0	0.0	0.0	3,680.0	
Total Development Budget Estimates for VF	3,680.0	0.0	0.0	3,680.0	3,680.0	0.0	0.0	3,680.0	
Vote Function Total	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total	

Section B - Details - Vote 156 - Vote Function 0251

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 0251 Government Land Administration

	2009/	10 Approv	ed Budge	t	2010/11 1	Proposed B	udget	
Grand Total Vote Function 0251	5,776.0	0.0	0.0	5,776.0	4,223.9	0.0	0.0	4,223.9
Total Excluding Taxes, Arrears and NTR	4,176.0	0.0	0.0	4,176.0	4,223.9	0.0	0.0	4,223.9

2009/10 Draft Budget Estimates by Output and Item:

Million Uganda Shillings	2009/10 Approved Budget 2010/11 Draft Estimates				tes			
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
Employees, Goods and Services (Outputs Provided)	1,326.0	0.0	N/A	1,326.0	1,308.9	0.0	N/A	1,308.9
025101 Regulations & Guidelines	300.0	0.0	N/A	300.0	320.0	0.0	N/A	320.0
Description of Planned Outputs:	1 set of regulati Public sensitise Commission Ac	d on the regula		la Land	Land Fund Reg Regulations guid Public sensitized Uganda Land C	delines review d on land fund	ed or public and the reg	shed,
211103 Allowances	50.0	0.0	N/A	50.0	40.0	0.0	N/A	40.0
221001 Advertising and Public Relations	6.0	0.0	N/A	6.0	10.0	0.0	N/A	10.0
221002 Workshops and Seminars	75.0	0.0	N/A	75.0	75.0	0.0	N/A	75.0
221008 Computer Supplies and IT Services	2.0	0.0	N/A	2.0	2.0	0.0	N/A	2.0
221011 Printing, Stationery, Photocopying and Binding	20.0	0.0	N/A	20.0	25.0	0.0	N/A	25.0
224002 General Supply of Goods and Services	5.0	0.0	N/A	5.0	26.0	0.0	N/A	26.0
225001 Consultancy Services- Short-term	30.0	0.0	N/A	30.0	30.0	0.0	N/A	30.0
227001 Travel Inland	50.0	0.0	N/A	50.0	40.0	0.0	N/A	40.0
227002 Travel Abroad	30.0	0.0	N/A	30.0	30.0	0.0	N/A	30.0
227004 Fuel, Lubricants and Oils	20.0	0.0	N/A	20.0	25.0	0.0	N/A	25.0
228002 Maintenance - Vehicles	12.0	0.0	N/A	12.0	17.0	0.0	N/A	17.0
025102 Financial and administrative services	658.0	0.0	N/A	658.0	127,563.8	0.0	N/A	592.2
Description of Planned Outputs:	Monthly staff's submitted; vehic maintained; land surveyed and s Staff restructuri	cles & other of d for compensa valued; Titles	fice equiptmentions adverti- transferred to	ent ised o ULC;	Monthly staff sa submitted, land surveyed and va ULC; capacity l conducted.	for compensa lued; Land ti	tions adver tles transfei	tised; rred to
211101 General Staff Salaries	107.9	0.0	N/A	107.9	127,098.7	0.0	N/A	127.1
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	20.0	0.0	N/A	20.0	20.0	0.0	N/A	20.0
211103 Allowances	67.4	0.0	N/A	67.4	67.8	0.0	N/A	67.8
213001 Medical Expenses(To Employees)	5.1	0.0	N/A	5.1	5.1	0.0	N/A	5.1
213002 Incapacity, death benefits and funeral expenses	3.5	0.0	N/A	3.5	3.5	0.0	N/A	3.5
221001 Advertising and Public Relations	15.0	0.0	N/A	15.0	15.0	0.0	N/A	15.0
221002 Workshops and Seminars	20.0	0.0	N/A	20.0	19.5	0.0	N/A	19.5
221003 Staff Training	38.1	0.0	N/A	38.1	27.4	0.0	N/A	27.4
221007 Books, Periodicals and Newspapers	9.0	0.0	N/A	9.0	9.0	0.0	N/A	9.0
221008 Computer Supplies and IT Services	19.0	0.0	N/A	19.0	13.0	0.0	N/A	13.0
221009 Welfare and Entertainment	6.0	0.0	N/A	6.0	7.0	0.0	N/A	7.0
221011 Printing, Stationery, Photocopying and Binding	29.5	0.0	N/A	29.5	18.5	0.0	N/A	18.5
221012 Small Office Equipment	1.0	0.0	N/A	1.0	1.0	0.0	N/A	1.0
222001 Telecommunications	14.0	0.0	N/A	14.0	14.0	0.0	N/A	14.0
222002 Postage and Courier	4.0	0.0	N/A	4.0	4.0	0.0	N/A	4.0
223004 Guard and Security services	1.0	0.0	N/A	1.0	1.2	0.0	N/A	1.2
223005 Electricity	1.5	0.0	N/A	1.5	2.0	0.0	N/A	2.0
223006 Water	0.7	0.0	N/A	0.7	1.0	0.0	N/A	1.0
224002 General Supply of Goods and Services	42.0	0.0	N/A	42.0	33.0	0.0	N/A	33.0
225001 Consultancy Services- Short-term	65.0	0.0	N/A	65.0	25.0	0.0	N/A	25.0
227001 Travel Inland	40.0	0.0	N/A	40.0	40.0	0.0	N/A	40.0
227002 Travel Abroad	30.0	0.0	N/A	30.0	30.0	0.0	N/A	30.0

Section B - Details - Vote 156 - Vote Function 0251

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 0251 Government Land Administration

Million Uganda Shillings	2009/10	Approved I	Budget		2010/11 Draft Estimates			
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
227004 Fuel, Lubricants and Oils	65.0	0.0	N/A	65.0	55.0	0.0	N/A	55.0
228001 Maintenance - Civil	4.0	0.0	N/A	4.0	4.0	0.0	N/A	4.0
228002 Maintenance - Vehicles	42.8	0.0	N/A	42.8	42.7	0.0	N/A	42.7
228003 Maintenance Machinery, Equipment and Furniture	6.5	0.0	N/A	6.5	6.5	0.0	N/A	6.5
025103 Government leases	126.0	0.0	N/A	126.0	95,379.0	0.0	N/A	150.3
Description of Planned Outputs:	Process 500 lea	ses; Collect 2	2.0 bn NTR		500 governmer collected.	nt leases issued	l, 2.5 bn NTI	₹
211101 General Staff Salaries	81.0	0.0	N/A	81.0	95,324.0	0.0	N/A	95.3
211103 Allowances	3.0	0.0	N/A	3.0	3.0	0.0	N/A	3.0
221006 Commissions and Related Charges	25.5	0.0	N/A	25.5	35.5	0.0	N/A	35.5
221009 Welfare and Entertainment	0.5	0.0	N/A	0.5	0.5	0.0	N/A	0.5
221011 Printing, Stationery, Photocopying and Binding	1.0	0.0	N/A	1.0	1.0	0.0	N/A	1.0
222001 Telecommunications	1.0	0.0	N/A	1.0	1.0	0.0	N/A	1.0
227001 Travel Inland	5.0	0.0	N/A	5.0	5.0	0.0	N/A	5.0
227004 Fuel, Lubricants and Oils	6.0	0.0	N/A	6.0	6.0	0.0	N/A	6.0
228002 Maintenance - Vehicles	3.0	0.0	N/A	3.0	3.0	0.0	N/A	3.0
025104 Government Land Inventory	199.0	0.0	N/A	199.0	63,684.3	0.0	N/A	198.5
Description of Planned Outputs:	Government La				Process and se			
2.55.4,	processed; inventory datab	U	odated 20 dist		Tocos and so	care ov govers		tios.
211101 General Staff Salaries	54.0	0.0	N/A	54.0	63,549.3	0.0	N/A	63.5
211103 Allowances	11.0	0.0	N/A	11.0	18.0	0.0	N/A	18.0
221006 Commissions and Related Charges	0.0	0.0	N/A		20.0	0.0	N/A	20.0
221008 Computer Supplies and IT Services	3.0	0.0	N/A	3.0	1.0	0.0	N/A	1.0
221011 Printing, Stationery, Photocopying and Binding	10.0	0.0	N/A	10.0	1.0	0.0	N/A	1.0
222001 Telecommunications	1.0	0.0	N/A	1.0	1.0	0.0	N/A	1.0
224002 General Supply of Goods and Services	1.0	0.0	N/A	1.0	1.0	0.0	N/A	1.0
227001 Travel Inland	35.5	0.0	N/A	35.5	28.5	0.0	N/A	28.5
227004 Fuel, Lubricants and Oils	61.5	0.0	N/A	61.5	44.5	0.0	N/A	44.5
228002 Maintenance - Vehicles	22.0	0.0	N/A	22.0	20.0	0.0	N/A	20.0
025105 Government property rates	43.0	0.0	N/A	43.0	31,790.7	0.0	N/A	47.8
Description of Planned Outputs:	2 Urban Counc			2	Urban counc			
211101 General Staff Salaries	27.0	0.0	N/A	27.0	31,774.7	0.0	N/A	31.8
211103 Allowances	0.0	0.0	N/A	20	2.0	0.0	N/A	2.0
223002 Rates	16.0	0.0	N/A	16.0	14.0	0.0	N/A	14.0
Investment (Capital Purchases)	2,850.0	0.0	N/A	2,850.0	2,915.0	0.0	N/A	2,915.0
025171 Acquisition of Land by Government	2,500.0	0.0	N/A	2,500.0	2,800.0	0.0	N/A	2,800.0
Description of Planned Outputs:	25,000 hectares			sated 1	Registered lancompensations	d surveyed, va and 4,000 he	lued for	
20150434 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.0	0.0	3.7/4		and compensa		37/4	200.0
281504 Monitoring, Supervision and Appraisal of Capital W	0.0	0.0	N/A	2 500 0	200.0	0.0	N/A	200.0
311101 Land	2,500.0	0.0	N/A	2,500.0	2,600.0	0.0	N/A	2,600.0
025175 Purchase of Motor Vehicles and Other Transport	250.0	0.0	N/A	250.0	25.0	0.0	N/A	25.0
Description of Planned Outputs:	Purchase of Vel		3.7/4		2 units of moto			
312201 Transport Equipment	250.0	0.0	N/A	250.0	25.0	0.0	N/A	25.0
025176 Purchase of Office and ICT Equipment, including	80.0	0.0	N/A	80.0	70.0	0.0	N/A	70.0
Description of Planned Outputs:	Procurement of	assorted IT ar	nd Office Equ		2 laptop compute the procured, Reservicing and s	<mark>legular interne</mark>	t maintenan	
312202 Machinery and Equipment	80.0	0.0	N/A	80.0	70.0	0.0	N/A	70.0

Section B - Details - Vote 156 - Vote Function 0251

MPS Annex 1: Vote Function Profiles, Medium Term Plans and Annual Budget Allocations

Vote Function: 02 51 Government Land Administration

Million Uganda Shillings	2009/10	Approved	Budget			2010/11 Dr	aft Estim	ates
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
025178 Purchase of Office and Residential Furniture and	20.0	0.0	N/A	20.0	20.0	0.0	N/A	20.0
Description of Planned Outputs:	Assorted Offic	e Equipment a	nd Furniture p		Procure ULC office shelves a			ocure
312203 Furniture and Fixtures	20.0	0.0	N/A	20.0	20.0	0.0	N/A	20.0
Arrears	1,600.0	0.0	N/A	1,600.0	0.0	0.0	N/A	
025199 Arrears	1,600.0	0.0	N/A	1,600.0	0.0	0.0	N/A	
Description of Planned Outputs:	13 urban counc	cils paid prope	rty rates arreas	s				
321605 Domestic arrears	1,600.0	0.0	N/A	1,600.0	0.0	0.0	N/A	
Grand Total Vote 156	5,776.0	0.0	N/A	5,776.0	4,223.9	0.0	N/A	4,223.9
Total Excluding Taxes, Arrears and NTR	4,176.0	0.0	0.0	4,176.0	4,223.9	0.0	0.0	4,223.9

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0251 Government Land Administration

Programme 01 Headquarters

Programme Profile

Responsible Officer: Secretary Uganda Land Commission

Objectives: Effectively hold and manage all government land and property thereon.

Outputs: Government land titled and secured, leases on government land granted, NTR collected.

Workplan Outputs for 2009/10 and 2010/11

Project, Programme	2009	/10	2010/11
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
02 51 02Financial and administrative services Monthly staff salaries Mandatory reports submitted Office space cleaned Utility bills paid Office vehicles & equiptmen maintained Unrequired assets dispossed		Monthly staff salaries paid; Mandatory reports produced & submitted; Utility bills paid quartely; Office space cleaned daily; Offie vehicles & equipment maintained.	Monthly staff salaries paid in time, All mandatory reports produced and issued, Office space cleaned, Utility bills paid quartely,
Tota	228,000	27,581	247,229
Wage Recurren	t 107,870	27,581	127,099
Non Wage Recurren	t 120,130	0	120,130
02 51 03Government leases	500 leases processed 2.0 bn NTR collected	375 government leases processed & issued; 2.3 bn NTR collected.	500 government leases issued 2.5 bn NTR collected
Tota	1 126,000	0	150,324
Wage Recurren	t 81,000	0	95,324
Non Wage Recurren	t 45,000	0	55,000
02 51 04Government Land Inventory	Land surveyed and 60 titles processed	23 land titles processed and secured	Process and secure 60 government titles
Tota	99,000	0	98,549
Wage Recurren	t 54,000	0	63,549
Non Wage Recurren	t 45,000	0	35,000
02 51 05Government property rates	2 Urban councils paid property rates	2 Urban councils paid property rates.	Pay property rates to 2 urban councils
Tota	1 43,000		47,775
Wage Recurren	t 27,000		31,775
Non Wage Recurren	t 16,000		16,000
GRAND TOTAL	496,000	27,581	543,877
Wage Recurren	t 269,870	27,581	317,747
Non Wage Recurren	t 226,130	0	226,130

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and th	eir cost
(Quantity and Location)	Input	UShs Thousand

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0251 Government Land Administration

Programme	01 Headquart	ers
-----------	--------------	-----

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their c Input US.		
Output: 02 51 02 Financial and administrative services			
Planned Outputs:	Inputs	Quantity	Cost
Monthly staff salaries paid in time,	fuel, lubricants & oil (ltrs)	2,250.0	9,000
All mandatory reports produced and issued,	newspapers (number)	2,000.0	4,000
Office space cleaned,	assorted stationery (number)	7.0	3,500
Utility bills paid quartely,	Burial expenses (number)	7.0	3,500
Activities to Deliver Outputs:	cleaning services (number)	12.0	15,000
Pay monthly staff salaries in time,	events management (number)	1.0	2,500
produce and Issue mandatory reports,	furniture (number)	4.0	1,040
clean office space daily,	garage services & repairs (number)	8.0	6,670
pay all utitlty bills ,	guard & security services (number)	4.0	1,200
	IT accessories (number)	6.0	3,000
	medical treatment staff (number)	10.0	5,100
	office renovation (number)	5.0	4,000
	scholarstic material & tution (number)	2.0	2,360
	service & repairs (number)	2.0	1,500
	Permanent staff (Person Years)	0.0	127,099
	annual allowances for a staff member (shs)	21.0	37,800
	courier services (shs)	10.0	1,000
	electricity bill (shs)	4.0	2,000
	staff welfare (shs)	12.0	6,960
	telephones bill (shs)	4.0	4,000
	travel allowances for land inspections (shs)	4.0	5,000
	water bill (shs)	4.0	1,000
	Tota	al	247,229
	Wage Recurren	ıt	127,099
	Non Wage Recurren		120,130
Output: 02 51 03 Government leases			
Planned Outputs:	Inputs	Quantity	Cost
500 government leases issued	fuel ,lubricants & oil (ltrs)	1,500.0	6,000
	assorted stationery (number)	20.0	1,000
2.5 bn NTR collected	garage services & repairs (number)	3.0	3,000
Activities to Deliver Outputs:	travel expenses for land inspections (number)	4.0	5,000
Conduct land inspection and process applications for gov't leases,	Permanent staff (Person Years)	0.0	95,324
	Commissioners allowances (shs)	1.0	3,000
conduct board meetings,	Commissioners allowances for 10 meetings (shs)	10.0	35,500
facilitate CGV to determine fees (NTR),	lunch for commissions' meeting (shs)	10.0	500
follow up NTR & collect , issue government leases	telephones bill (shs)	4.0	1,000
issue government reases	Tota		150,324
	Wage Recurren	ıt	95,324
	Non Wage Recurren	ıt	55,000

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0251 Government Land Administration

Programme	01	Headquarters
I I OZI WIIIII	v_{I}	Heuuuuuuieis

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input UShs Tho			
Output: 02 51 04 Government Land Inventory	1			
Planned Outputs:	Inputs	Quantity	Cost	
Process and secure 60 government titles	fuel, lubricants &oils (ltrs)	2,375.0	9,500	
Activities to Deliver Outputs:	assorted stationery (number)	20.0	1,000	
carry out inspections on land,	IT accessories (number)	4.0	1,000	
coordinate with user institutions on survey of land,	printing & binding (number)	4.0	1,000	
conduct board meetings to approve	spares and service for five vehicles (number)	5.0	5,000	
processing of government title deed.	staff allowances for land inventory (number)	4.0	8,000	
	travel expenses (number)	8.0	8,500	
	Permanent staff (Person Years)	0.0	63,549	
	Telephone bill (shs)	4.0	1,000	
	Total		98,549	
	Wage Recurrent		63,549	
	Non Wage Recurrent		35,000	
Output: 02 51 05 Government property rates				
Planned Outputs:	Inputs	Quantity	Cost	
Pay property rates to 2 urban councils	Government property rates (number)	2.0	14,000	
Activities to Deliver Outputs:	staff allowances for property inspection (number)	4.0	2,000	
physical verification of the property, verification of the ratable value, payment of property rates to councils	Permanent staff (Person Years)	0.0	31,775	
	Total		47,775	
	Wage Recurrent		31,775	
	Non Wage Recurrent		16,000	
	GRAND TOTAL		543,877	
	Wage Recurrent		317,747	
	Non Wage Recurrent		226,130	

Project 0989 Support to Uganda Land Commission

Project Profile

Responsible Officer: Secretary Uganda Land Commission

Objectives: Resolve all historical land holding injustices in the country.

Outputs: Hecares of land compensated, policies developed, bonafide occupants' land interest registered.

Start Date: 7/1/2002 *Projected End Date:* 6/30/2023

Workplan Outputs for 2009/10 and 2010/11

Project, Programme	2009	/10	2010/11	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0251 Government Land Administration

Project 0989 Support to Uganda Land Commissi	Project	0989 Sur	port to U	J ganda	Land	Commissio
--	---------	----------	-----------	----------------	------	-----------

Project, Programme	2009	/10	2010/11	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
02 51 0 IRegulations & Guidelines	1 set of regulations, 1 set of guidelines published stakeholders consulted and Uganda Land Commission Act	1 set of regulations finalised and submitted for legal clearance of Ministry of Justice.	Land fund regulations published, Land fund regulations guidelines reviewed or published,	
	drafted	Uganda Land Commission Bill drafting has started.	Uganda Land Commission Bill finalised,	
			The public sensitized about the land fund regulations in Bunyoro, Toro, Ankole and Buganda.	
Total	300,000	180,218	320,000	
GoU Development	t 300,000	180,218	320,000	
Donor Development	t 0	0	0	
2 51 02Financial and	Land compensation exercise	4 adverts for land compensation	4 adverts for land	
administrative services	advertised	exercise were run,	compensations exercise run,	
	Land for compensation surveyed and valued Titles transferred to ULC	69 blocks (3,182 hectares) of land for compensations were surveyed and valued,	All acquired land transferred to ULC,	
	Staff structure restructured Computer software for Gov't leases and NTR developed Training & capacity building Vehicle and equipment maintanance	15 titles transferred to ULC, Draft ULC staff structure produced, 10 staff trainied on database management, Accounting, procurement &	adjudication, demarcation & allocation of compensated land to bonafide occupants conducted in Kibaale	
	Land fund study tour Gov't land administration study tour	BFP submitted.	Mandatory reports submitted. Service and repair 7 vehicles	
			and 12 office equipment regularly	
Total	,	286,190	345,000	
GoU Development		286,190	345,000	
Donor Development	0	0	0	
251 04Government Land Inventory	20 districts database updated	7 districts covered by Geomaps were sensitised on government land inventory	sensitization exercise carried out in districts where Geomaps ltd is conducting government land inventory	
			land inventory exercise supervised and monitored	
			ULC board meetings conducted to approve submissions from Geomaps ltd	
Total	100,000	28,575	100,000	
GoU Development	100,000	28,575	100,000	
Donor Development	0	0	0	
25171Acquisition of Land by Government	Compensate 25'000 hectares of registered land	Compensated 3,303.08 hectares of registered land to enable bonafide occupants register their	4,000 hectares of registered land compensated	
		land holdings.	registered land surveyed, valued and supervised for compensation	
Total	2,500,000	1,431,723	2,800,000	
GoU Development		1,431,723	2,800,000	
Donor Development		0	0	

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0251 Government Land Administration

Project 0989 Support to Uganda Land Commissi	Project	0989 Sur	port to U	J ganda	Land	Commissio
--	---------	----------	-----------	----------------	------	-----------

Project, Programme	2009	/10	2010/11	
UShe Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Releases and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
25175Purchase of Motor Vehicles and Other Transport Equipment	1 unit of a field truck, 1 unit of station wagon, and 1 motor cycle procured	2 units of station wagons purchased.	2 motor cycles procured	
Total	1 250,000	214,019	25,000	
GoU Developmen	t 250,000	214,019	25,000	
Donor Development	t 0	0	0	
025176Purchase of Office and ICT Equipment, including Software	2 laptop computer, 1 Desktop' 1 heavy drinter	2 Desktops purchased, 1 heavy duty photocopier purchased,	purchase of 1 unit of survey equipment	
	1 heavy duty photocopier Internet services subscriptions IT accessories Paper Cutter	Internet services maintained and subscriptions made monthly, IT accessories purchased.	2 laptop computers procured, Internet services maintained and subscriped,	
			IT accessories procured.	
Total	80,000	23,666	70,000	
GoU Development	t 80,000	23,666	70,000	
Donor Development	t 0	0	0	
25178Purchase of Office and Residential Furniture and Fittings	Land Officers and Accounts furniture replaced Filing cabinets purchased	Chairman's office furniture replaced, Under Secretary's office furnished;	ULC Boad room furniture procured, Office shelves and filling	
		1 filing cabinet purchased	cabinete procured	
Total	1 20.000	1 filing cabinet purchased.	cabinets procured 20,000	
Total GoU Developmen.	.,	3,606	20,000	
Total GoU Developmen. Donor Developmen.	t 20,000		•	
GoU Developmen	t 20,000 t 0	3,606 3,606	20,000 20,000	
GoU Developmen. Donor Developmen.	t 20,000 t 0 3,680,000	3,606 3,606 0	20,000 20,000 0	

Annual Workplan for 2010/11 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs

Sensitize the public about the land fund regulations

(Quantity and Location)

Output: 02 51 01 Regulations & Guidelines			
Planned Outputs:	Inputs	Quantity	Cost
Land fund regulations published,	fuel, lubricants & oil (ltrs)	6,250.0	25,000
Land fund regulations guidelines reviewed or published,	assorted stationery (number)	50.0	25,000
	consultancy on ulc bill & strategic plan (number)	2.0	30,000
Uganda Land Commission Bill finalised,	copies of printed regulations and guidelines (number)	2,000.0	26,000
The public sensitized about the land fund regulations in Bunyoro, Toro,	events management (number)	4.0	75,000
Ankole and Buganda.	garage services & repairs (number)	17.0	17,000
Activities to Deliver Outputs:	IT accessories (number)	4.0	2,000
Print 2,000 copies of the land fund regulations and guidelines,	news paper adverts (number)	8.0	10,000
	air ticket & travel expenses (shs)	3.0	30,000
Facilitate consultations of stakeholders on Uganda Land Commission Bill	Allowances for workshops and seminars (shs)	4.0	40,000

Total320,000GoU Development320,000Donor Development0

40,000

travel expenses for sensitisation on land fund (shs)

Inputs to be purchased to deliver outputs and their cost

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0251 Government Land Administration

Project 0989 Support to Uganda Land Commission	Project	0989 St	upport to) Uganda	Land	Commission
--	---------	---------	-----------	----------	------	------------

Planned Outputs and Activities to Deliver Outputs

Supervise and monitor land inventory exercise,

Convene board meetings.

(Quantity and Location)	Input		s Thousand
Output: 02 51 02 Financial and administrative services	•		
Planned Outputs:	Inputs	Quantity	Cost
4 adverts for land compensations exercise run,	fuel,lubricants & oil (ltrs)	11,500.0	46,000
· · · · · · · · · · · · · · · · · · ·	books and newspapers (number)	100.0	5,000
All acquired land transferred to ULC,	assorted stationery (number)	30.0	15,000
	events management (number)	4.0	17,000
adjudication, demarcation & allocation of compensated land to bonafide	internet and telephone bills (number)	4.0	10,000
occupants conducted in Kibaale	it accessories (number)	4.0	10,000
Mandatory reports submitted.	monthly allowances for ten staff (number)	12.0	30,000
Mandatory reports submitted.	news paper adverts (number)	10.0	15,000
Service and repair 7 vehicles and 12 office equipment regularly	scholastic materials and tution (number)	5.0	25,000
Activities to Deliver Outputs:	service and repairs (number)	2.0	5,000
Receive applications and advertise land compensation exercise,	softwares for Gov't land records & strategic plan (number)	2.0	25,000
T	spares and tyres (number)	18.0	36,000
Transfer compensated land to ULC,	Contract staff (Person Years)	6.0	20,000
conduct adjudication, demarcation and allocation of compensated land to	air ticket & travel expenses (shs)	3.0	30,000
bonafide occupants	binding & printing (shs)	30.0	18,000
oonarat ootapana	courier services (shs)	6.0	3,000
Prepare and submit all mandatory reports	travel expenses for land inspections (shs)	8.0	35,000
	Total		345,000
service and repair 7vehicles and 12 Office quiipments	GoU Development		345,000
	Donor Development		0
Output: 02 5104 Government Land Inventory			
Planned Outputs:	Inputs	Quantity	Cost
sensitization exercise carried out in districts where Geomaps ltd is	fuel, lubricants & oil (ltrs)	8,750.0	35,000
conducting government land inventory	spares and tyres (number)	15.0	15,000
	allowances & refreshments (shs)	8.0	20,000
land inventory exercise supervised and monitored	staff allowances (shs)	4.0	10,000
-	travel expenses (shs)	8.0	20,000
ULC board meetings conducted to approve submissions from Geomaps ltd	,		,
Activities to Deliver Outputs:			
Sensitise the public on gov't land inventory exercise being carried by MS Geomaps,			

Inputs to be purchased to deliver outputs and their cost

Total

GoU Development Donor Development 100,000 100,000

193

MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0251	Government L	Land Adr	ninistration
---------------------	--------------	----------	--------------

Project 0989 Support to Uganda Land Commis	sion			
Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchas Input	ed to deliver outputs a		st s Thousand
Output: 02 5171 Acquisition of Land by Government				
Planned Outputs: 4,000 hectares of registered land compensated registered land surveyed, valued and supervised for compensation Activities to Deliver Outputs: compensation payments to land lords	Inputs land compensations (hactare fuel and lubricants (ltrs) allowances for survey, valuate		Quantity 4,000.0 20,000.0 4.0	Cost 2,600,000 80,000 120,000
carry out surveys, valuation and supervision of land compensations				
		Total GoU Development Donor Development		2,800,000 2,800,000 0
Output: 02 5175 Purchase of Motor Vehicles and Other Transport	Equipment			
Planned Outputs: 2 motor cycles procured Activities to Deliver Outputs: procure motor cycles	Inputs motor cycles (number)		Quantity 2.0	Cost 25,000
		Total GoU Development Donor Development		25,000 25,000 0
Output: 02 5176 Purchase of Office and ICT Equipment, including	Software			
Planned Outputs: purchase of 1 unit of survey equipment 2 laptop computers procured,	Inputs computers (number) survey equipment (number)		Quantity 2.0 1.0	Cost 20,000 50,000
Internet services maintained and subscriped,				
IT accessories procured. Activities to Deliver Outputs: procure office and ICT equipments.				
		Total GoU Development Donor Development		70,000 70,000 0
Output: 02 5178 Purchase of Office and Residential Furniture and	Fittings			
Planned Outputs: ULC Boad room furniture procured,	Inputs furniture (number)		Quantity 4.0	Cost 20,000
Office shelves and filling cabinets procured Activities to Deliver Outputs: procure office furniture and fittings.				
		Total		20,000
		GoU Development Donor Development		20,000 0
		GRAND TOTAL GoU Development Donor Development		3,680,000 8,680,000 0

Input to be procured: garage services & repairs

					and Progra		OV. 1 D		OVI DEPT 1	
UShs Thousand	ANNUAL Plann Estimated Cost	ed Inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Pla and Estimated Co		QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	
Sector:Lands, Housing a	and Urban De	evelopment								
Vote Function: 0251 (Government La	and Adminis	tration							
Recurrent Programmes:										
Programme 01 Headquar	ters									
Class of Output: Outputs P	Provided									
Output:02510 Financial and	administrative se	ervices								
Item: 221008 Computer Suppl	ies and IT Servic	es								
Input to be procured: IT acc	essories									
Type of input: Supplies		ite first required:	01-Jul-10	Unit of me	easure: number		Unit cost:	500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	6.0	3,000	0.0	0	2.0	0	2.0	1,000	2.0	1,000
o/w Non-Wage Recurrent	6.0	3,000	0.0	0	2.0	1,000	2.0	1,000	2.0	1,000
Item: 221011 Printing, Station	ery, Photocopyin	ng and Binding	5							
Input to be procured: assort	ed stationery									
Type of input: Supplies	Da	te first required:	01-Jul-10	Unit of me	easure: number		Unit cost:	500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	7.0	3,500	0.0	0	3.0	0	4.0	2,000	0.0	0
o/w Non-Wage Recurrent	7.0	3,500	0.0	0	3.0	1,500	4.0	2,000	0.0	0
Item: 221012 Small Office Equ	-									
Input to be procured: furnit										
Type of input: Supplies		te first required:		Unit of me		01.0-4	Unit cost:	260.0	04.0	04.6
Quantity and Cost of Input	Annual Quantity 4.0	Annual Cost 1,040	Q1 Quantity 1.0	Q1 Cost 260	Q2 Quantity 1.0	Q2 Cost	Q3 Quantity 1.0	Q3 Cost 260	Q4 Quantity 1.0	Q4 Cost 260
o/w Non-Wage Recurrent	4.0	1,040	1.0	260	1.0	260	1.0	260	1.0	260
Item: 224002 General Supply			1.0	200	1.0	200	1.0	200	1.0	200
Input to be procured: cleani		ivices								
Type of input: Services	_	te first required:	01-Jul-10	Unit of me	easure: number		Unit cost :	1,250.0		
Type of input. Services	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	12.0	15,000	3.0	3,750	3.0	0	3.0	3,750	3.0	3,750
o/w Non-Wage Recurrent	12.0	15,000	3.0	3,750	3.0	3,750	3.0	3,750	3.0	3,750
Item: 228001 Maintenance - C	ivil	·				<u> </u>				
Input to be procured: office	renovation									
Type of input: Services		te first required:	01-Jul-10	Unit of me	easure: number		Unit cost:	800.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
	£									
Quantity and Cost of Input	5.0	4,000	0.0	0	2.0	0	2.0	1,600	1.0	800

833.8

Type of input: Supplies Date first required: 01-Jul-10 Unit of measure: number Unit cost :

	ANNUAL Plann	ed Innuts and	QUARTER 1 Pla	nned Innute	QUARTER 2 Pla	nned Innuts	QUARTER 3 Pla	anned Innute	QUARTER 4 Pla	nned Innu
UShs Thousa	E 10 .	eu inputs and	and Estimated Co	-	and Estimated Co		and Estimated C		and Estimated Co	
Vote Function: 0251	Government La	and Adminis	stration							
Recurrent Programmes:										
Programme 01 Headqu	ıarters									
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	8.0	6,670	2.0	1,668	2.0	0	2.0	1,668	2.0	1,668
o/w Non-Wage Recurrent	8.0	6,670	2.0	1,668	2.0	1,668	2.0	1,668	2.0	1,668
Item: 228003 Maintenance	Machinery, Equipm	ent and Furnit	ture							
Input to be procured: ser	vice & repairs									
Type of input: Services	Da	te first required:	01-Jul-10	Unit of me	easure: number		Unit cost:	750.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	1,500	0.0	0	1.0	0	0.0	0	1.0	750
o/w Non-Wage Recurrent	2.0	1,500	0.0	0	1.0	750	0.0	0	1.0	750
Output:02510 Governmen	t leases									
Item: 221011 Printing, Stat	ionery, Photocopyin	g and Binding	<u>;</u>							
Input to be procured: ass	orted stationery									
Type of input: Services	Da	te first required:	01-Jul-10	Unit of me	easure: number		Unit cost:	50.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	20.0	1,000	5.0	250	5.0	0	5.0	250	5.0	250
o/w Non-Wage Recurrent	20.0	1,000	5.0	250	5.0	250	5.0	250	5.0	250
Item: 228002 Maintenance	- Vehicles									
Input to be procured: gar	age services & rep	airs								
Type of input: Services	Da	te first required:	01-Jul-10	Unit of me			Unit cost:	1,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	3.0	3,000	0.0	0	1.0	0	1.0	1,000	1.0	1,000
o/w Non-Wage Recurrent	3.0	3,000	0.0	0	1.0	1,000	1.0	1,000	1.0	1,000
Output:02510 Governmen										
Item: 221008 Computer Su	pplies and IT Service	es								
Input to be procured: IT	accessories									
Type of input: Supplies	Da	te first required:		Unit of me	easure: number		Unit cost:	250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	1,000	1.0	250	1.0	0	1.0	250	1.0	250
o/w Non-Wage Recurrent	4.0	1,000	1.0	250	1.0	250	1.0	250	1.0	250
Item: 221011 Printing, Stat		g and Binding	5							
Input to be procured: ass	orted stationery									
Type of input: Services		te first required:		Unit of me			Unit cost:	50.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	20.0	1,000	5.0	250	5.0	0	5.0	250	5.0	250
o/w Non-Wage Recurrent	20.0	1,000	5.0	250	<i>5.0</i> 19	6 250	5.0	250	5.0	250

Item: 224002 General Supply of Goods and Services

Item: 312203 Furniture and Fixtures

	ANNUAL DI	- J I	OHADTED 1 DI-		OHADTED 2 DI-	J T4-	OUADTED 2 DI		OHADTED A DI-	
UShs Thousand	ANNUAL Plann Estimated Cost	eu inputs and	QUARTER 1 Pla and Estimated Co	-	QUARTER 2 Plan and Estimated Co		QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	-
Vote Function: 0251	Government La	and Adminis	stration							
Recurrent Programmes:										
Programme 01 Headqua	ırters									
Input to be procured: print										
Type of input: Services	0	te first required:	01-Jul-10	Unit of me	asure: number		Unit cost :	250.0		
J J I	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	1,000	1.0	250	1.0	0	1.0	250	1.0	250
o/w Non-Wage Recurrent	4.0	1,000	1.0	250	1.0	250	1.0	250	1.0	250
Item: 228002 Maintenance -	Vehicles									
Input to be procured: spar	es and service for	five vehicles								
Type of input: Services	Da	te first required:	01-Jul-10	Unit of me	asure: number		Unit cost:	1,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	5.0	5,000	1.0	1,000	1.0	0	2.0	2,000	1.0	1,000
o/w Non-Wage Recurrent	5.0	5,000	1.0	1,000	1.0	1,000	2.0	2,000	1.0	1,000
Development Projects:										
Project 0989 Support to	Hoanda Land C	ommission								
	Cganaa Lana C	ommission								
Class of Output: Capital	0	ommission								
Class of Output: Capital Doutput: 02517 Purchase of D	Purchases		sport Equipment							
Output:02517 Purchase of I	Purchases Motor Vehicles and		port Equipment							
Output:02517 Purchase of Item: 312201 Transport Equi	Purchases Motor Vehicles and pment		port Equipment							
Output:02517 Purchase of I	Purchases Motor Vehicles and pment or cycles			Unit of me	asure: number		Unit cost :	12,500.0		
Output: 02517 Purchase of Item: 312201 Transport Equi Input to be procured: motor	Purchases Motor Vehicles and pment or cycles	d Other Trans		Unit of me Q1 Cost	asure: number Q2 Quantity	Q2 Cost	Unit cost : Q3 Quantity	12,500.0 Q3 Cost	Q4 Quantity	Q4 Cost
Output:02517 Purchase of I Item: 312201 Transport Equi Input to be procured: motor	Purchases Motor Vehicles and pment or cycles Da	d Other Trans	01-Jul-10			Q2 Cost 0		· · · · · · · · · · · · · · · · · · ·	Q4 Quantity 0.0	Q4 Cost 0
Output: 02517 Purchase of I Item: 312201 Transport Equi Input to be procured: motor Type of input: Supplies	Purchases Motor Vehicles and pment or cycles Annual Quantity	d Other Trans te first required: Annual Cost	01-Jul-10 Q1 Quantity	Q1 Cost	Q2 Quantity	~	Q3 Quantity	Q3 Cost		~
Output: 02517 Purchase of I Item: 312201 Transport Equi Input to be procured: motor Type of input: Supplies Quantity and Cost of Input	Purchases Motor Vehicles and pment or cycles Annual Quantity 2.0 1.0	d Other Trans the first required: Annual Cost 25,000 25,000	01-Jul-10 Q1 Quantity 0.0 0.0	Q1 Cost 0	Q2 Quantity 1.0	0	Q3 Quantity 1.0	Q3 Cost 12,500	0.0	0
Output: 02517 Purchase of I Item: 312201 Transport Equi Input to be procured: motor Type of input: Supplies Quantity and Cost of Input o/w GoU Development	Purchases Motor Vehicles and pment or cycles Annual Quantity 2.0 1.0 Office and ICT Equal 11	d Other Trans the first required: Annual Cost 25,000 25,000	01-Jul-10 Q1 Quantity 0.0 0.0	Q1 Cost 0	Q2 Quantity 1.0	0	Q3 Quantity 1.0	Q3 Cost 12,500	0.0	0
Output: 02517 Purchase of I Item: 312201 Transport Equi Input to be procured: motor Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02517 Purchase of O Item: 312202 Machinery and	Purchases Motor Vehicles and pment or cycles Annual Quantity 2.0 1.0 Office and ICT Equipment	d Other Trans the first required: Annual Cost 25,000 25,000	01-Jul-10 Q1 Quantity 0.0 0.0	Q1 Cost 0	Q2 Quantity 1.0	0	Q3 Quantity 1.0	Q3 Cost 12,500	0.0	0
Output: 02517 Purchase of I Item: 312201 Transport Equi Input to be procured: motor Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02517 Purchase of the	Purchases Motor Vehicles and ipment or cycles Annual Quantity 2.0 1.0 Office and ICT Equipment puters	d Other Trans the first required: Annual Cost 25,000 25,000	01-Jul-10 Q1 Quantity 0.0 0.0 dding Software	Q1 Cost 0	Q2 Quantity 1.0 1.0	0	Q3 Quantity 1.0	Q3 Cost 12,500	0.0	0
Output: 02517 Purchase of I Item: 312201 Transport Equi Input to be procured: motor Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02517 Purchase of O Item: 312202 Machinery and Input to be procured: comp	Purchases Motor Vehicles and ipment or cycles Annual Quantity 2.0 1.0 Office and ICT Equipment puters	d Other Trans te first required: Annual Cost 25,000 25,000 uipment, inclu	01-Jul-10 Q1 Quantity 0.0 0.0 dding Software	Q1 Cost 0 0	Q2 Quantity 1.0 1.0	0	Q3 Quantity 1.0 1.0	Q3 Cost 12,500 12,500	0.0	0
Output: 02517 Purchase of I Item: 312201 Transport Equi Input to be procured: motor Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02517 Purchase of O Item: 312202 Machinery and Input to be procured: comp	Purchases Motor Vehicles and ipment or cycles Annual Quantity 2.0 1.0 Office and ICT Equipment puters Da	d Other Trans te first required: Annual Cost 25,000 25,000 uipment, inclu	01-Jul-10 Q1 Quantity 0.0 0.0 ding Software	Q1 Cost 0 0 Unit of me	Q2 Quantity 1.0 1.0 asure: number	0 12,500	Q3 Quantity 1.0 1.0 Unit cost:	Q3 Cost 12,500 12,500 10,000.0	0.0	0 0
Output: 02517 Purchase of I Item: 312201 Transport Equi Input to be procured: motor Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02517 Purchase of O Item: 312202 Machinery and Input to be procured: comp	Purchases Motor Vehicles and ipment or cycles Annual Quantity 2.0 1.0 Office and ICT Equivaries Equipment puters Da Annual Quantity	d Other Trans te first required: Annual Cost 25,000 25,000 uipment, inclu te first required: Annual Cost	01-Jul-10 Q1 Quantity 0.0 0.0 ding Software 01-Jul-10 Q1 Quantity	Q1 Cost 0 0 Unit of me Q1 Cost	Q2 Quantity 1.0 1.0 asure: number Q2 Quantity	0 12,500 Q2 Cost	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity	Q3 Cost 12,500 12,500 10,000.0 Q3 Cost	0.0 0.0	0 0
Output: 02517 Purchase of I Item: 312201 Transport Equi Input to be procured: motor Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02517 Purchase of O Item: 312202 Machinery and Input to be procured: comp Type of input: Supplies Quantity and Cost of Input o/w GoU Development	Purchases Motor Vehicles and ipment or cycles Annual Quantity 2.0 1.0 Office and ICT Equipment puters Date of Annual Quantity 2.0 1.0 1.0 1.0 1.0	d Other Trans the first required: Annual Cost 25,000 uipment, inclu the first required: Annual Cost 20,000	01-Jul-10 Q1 Quantity 0.0 0.0 ding Software 01-Jul-10 Q1 Quantity 0.0	Q1 Cost 0 0 Unit of me Q1 Cost 0	Q2 Quantity 1.0 1.0 asure: number Q2 Quantity 1.0	0 12,500 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 0.0	Q3 Cost 12,500 12,500 10,000.0 Q3 Cost 0	0.0 0.0 Q4 Quantity 1.0	0 0 Q4 Cost 10,000
Output: 02517 Purchase of I Item: 312201 Transport Equi Input to be procured: moto Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02517 Purchase of O Item: 312202 Machinery and Input to be procured: comp Type of input: Supplies Quantity and Cost of Input o/w GoU Development Input to be procured: surve	Purchases Motor Vehicles and pment pr cycles Annual Quantity 2.0 1.0 Office and ICT Equipment puters Da Annual Quantity 2.0 1.0 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	d Other Trans the first required: Annual Cost 25,000 uipment, inclu the first required: Annual Cost 20,000	01-Jul-10 Q1 Quantity 0.0 0.0 dding Software 01-Jul-10 Q1 Quantity 0.0 0.0	Q1 Cost 0 0 Unit of me Q1 Cost 0	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0	0 12,500 Q2 Cost 0	Q3 Quantity 1.0 1.0 Unit cost: Q3 Quantity 0.0	Q3 Cost 12,500 12,500 10,000.0 Q3 Cost 0	0.0 0.0 Q4 Quantity 1.0	0 0 Q4 Cost 10,000
Output: 02517 Purchase of I Item: 312201 Transport Equi Input to be procured: moto Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02517 Purchase of O Item: 312202 Machinery and Input to be procured: comp Type of input: Supplies Quantity and Cost of Input o/w GoU Development Input to be procured: surve	Purchases Motor Vehicles and pment pr cycles Annual Quantity 2.0 1.0 Office and ICT Equipment puters Da Annual Quantity 2.0 1.0 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	te first required: Annual Cost 25,000 25,000 uipment, incluste first required: Annual Cost 20,000	01-Jul-10 Q1 Quantity 0.0 0.0 dding Software 01-Jul-10 Q1 Quantity 0.0 0.0	Q1 Cost 0 0 Unit of me Q1 Cost 0	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0	0 12,500 Q2 Cost 0	Q3 Quantity 1.0 1.0 1.0 Unit cost: Q3 Quantity 0.0 0.0	Q3 Cost 12,500 12,500 10,000.0 Q3 Cost 0	0.0 0.0 Q4 Quantity 1.0	0 0 Q4 Cost 10,000
Output: 02517 Purchase of I Item: 312201 Transport Equi Input to be procured: moto Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02517 Purchase of O Item: 312202 Machinery and Input to be procured: comp Type of input: Supplies Quantity and Cost of Input	Purchases Motor Vehicles and pment or cycles Annual Quantity 2.0 1.0 Office and ICT Equipment puters Da Annual Quantity 2.0 1.0 1.0 ey equipment	te first required: Annual Cost 25,000 25,000 uipment, inclu te first required: Annual Cost 20,000 20,000	01-Jul-10 Q1 Quantity 0.0 0.0 dding Software 01-Jul-10 Q1 Quantity 0.0 0.0	Q1 Cost 0 0 Unit of me Q1 Cost 0 Unit of me	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	0 12,500 Q2 Cost 0 10,000	Q3 Quantity 1.0 1.0 1.0 Unit cost: Q3 Quantity 0.0 0.0 Unit cost:	Q3 Cost 12,500 12,500 10,000.0 Q3 Cost 0 0	0.0 0.0 Q4 Quantity 1.0 1.0	Q4 Cost 10,000 10,000
Output: 02517 Purchase of I Item: 312201 Transport Equi Input to be procured: motor Type of input: Supplies Quantity and Cost of Input o/w GoU Development Output: 02517 Purchase of O Item: 312202 Machinery and Input to be procured: comp Type of input: Supplies Quantity and Cost of Input o/w GoU Development Input to be procured: surve Type of input: Supplies	Purchases Motor Vehicles and pment or cycles Annual Quantity 2.0 1.0 Office and ICT Equipment puters Da Annual Quantity 2.0 1.0 ey equipment Da Annual Quantity	te first required: Annual Cost 25,000 25,000 uipment, inclu te first required: Annual Cost 20,000 20,000 te first required: Annual Cost	01-Jul-10 Q1 Quantity 0.0 0.0 dding Software 01-Jul-10 Q1 Quantity 0.0 0.0	Q1 Cost 0 0 Unit of me Q1 Cost 0 Unit of me Q1 Cost	Q2 Quantity 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	0 12,500 Q2 Cost 0 10,000	Q3 Quantity 1.0 1.0 1.0 Unit cost: Q3 Quantity 0.0 0.0 Unit cost: Q3 Quantity	Q3 Cost 12,500 12,500 10,000.0 Q3 Cost 0 50,000.0 Q3 Cost	0.0 0.0 Q4 Quantity 1.0 1.0	Q4 Cost 10,000 10,000

197

Input to be procured: copies of printed regulations and guidelines

Date first required: 01-Jul-10

Type of input: Supplies

UShs Thousand	ANNUAL Plans Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated C		QUARTER 2 Plan and Estimated Co		QUARTER 3 Pla and Estimated C	-	QUARTER 4 Pla and Estimated Co	-
Vote Function: 0251	Government L	and Adminis	stration		l		I			
Development Projects:										
Project 0989 Support to U	ganda Land C	Commission								
Input to be procured: furni	ture									
Type of input: Supplies	De	ate first required:	01-Jul-10	Unit of med	asure: number		Unit cost:	5,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	20,000	1.0	5,000	1.0	0	1.0	5,000	1.0	5,000
o/w GoU Development	1.0	20,000	1.0	5,000	1.0	5,000	1.0	5,000	1.0	5,000
Class of Output: Outputs 1	Provided									
Output:02510 Regulations &	de Guidelines									
Item: 221001 Advertising and	Public Relations	\$								
Input to be procured: news	paper adverts									
Type of input: Services	D_{ϵ}	ate first required:	01-Jul-10	Unit of med	asure: number		Unit cost:	1,250.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	8.0	10,000	2.0	2,500	2.0	0	2.0	2,500	2.0	2,500
o/w GoU Development	2.0	10,000	2.0	2,500	2.0	2,500	2.0	2,500	2.0	2,500
Item: 221002 Workshops and	Seminars									
Input to be procured: event	s management									
Type of input: Services		ate first required:		Unit of med			Unit cost:	18,750.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	75,000	1.0	18,750	1.0	0	1.0	18,750	1.0	18,750
o/w GoU Development	1.0	75,000	1.0	18,750	1.0	18,750	1.0	18,750	1.0	18,750
Item: 221008 Computer Supp	lies and IT Servio	ees								
Input to be procured: IT ac	cessories									
Type of input: Supplies		ate first required:		Unit of med			Unit cost:	500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	2,000	1.0	500	1.0	0	1.0	500	1.0	500
o/w GoU Development	1.0	2,000	1.0	500	1.0	500	1.0	500	1.0	500
Item: 221011 Printing, Station		ng and Binding	3							
Input to be procured: assor	•									
Type of input: Supplies		ate first required:		Unit of med			Unit cost:	500.0		0.4.5
Occupitor and Controll	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	50.0	25,000	10.0	5,000	10.0	0	20.0	10,000	10.0	5,000
o/w GoU Development	10.0	25,000	10.0	5,000	10.0	5,000	20.0	10,000	10.0	5,000

Unit of measure:

number 198 Unit cost:

13.0

	010/11 Pro				8					
UShs Thousand	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co		QUARTER 2 Plan and Estimated Co		QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	-
Vote Function: 0251	Government L	and Adminis	stration						1	
Development Projects:										
Project 0989 Support to U	<mark>Uganda Land C</mark>	ommission								
•	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2,000.0	26,000	0.0	0	1,000.0	1	1,000.0	13,000	0.0	0
o/w GoU Development	1,000.0	26,000	0.0	0	1,000.0	13,000	1,000.0	13,000	0.0	0
Item: 225001 Consultancy Ser	rvices- Short-tern	n								
Input to be procured: consu	ltancy on ulc bil	l & strategic	olan							
Type of input: Services	De	ute first required:	01-Jul-10	Unit of me	asure: number		Unit cost:	15,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	30,000	1.0	15,000	1.0	0	0.0	0	0.0	0
o/w GoU Development	1.0	30,000	1.0	15,000	1.0	15,000	0.0	0	0.0	0
Item: 228002 Maintenance - V	Vehicles									
Input to be procured: garag	ge services & rep	airs								
Type of input: Supplies		ute first required:		Unit of me			Unit cost:	1,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	17.0	17,000	4.0	4,000	4.0	0	5.0	5,000	4.0	4,000
o/w GoU Development	4.0	17,000	4.0	4,000	4.0	4,000	5.0	5,000	4.0	4,000
Output:02510 Financial and										
Item: 221001 Advertising and										
Input to be procured: news										
Type of input: Services		te first required:		Unit of me		0.5 0	Unit cost:	1,500.0	0.40	0.4.5
Quantity and Cost of Input	Annual Quantity 10.0	Annual Cost	Q1 Quantity 2.0	Q1 Cost 3,000	Q2 Quantity 2.0	Q2 Cost 0	Q3 Quantity 3.0	Q3 Cost 4,500	Q4 Quantity 3.0	Q4 Cost 4,500
•	2.0	15,000 15,000	2.0	3,000		3,000	3.0	·	3.0	
o/w GoU Development		13,000	2.0	3,000	2.0	3,000	3.0	4,500	3.0	4,500
Item: 221002 Workshops and										
Input to be procured: events	S						** *			
Type of input: Services	Do Annual Quantity	te first required: Annual Cost	01-Jul-10 Q1 Quantity	Unit of me Q1 Cost	asure: number Q2 Quantity	Q2 Cost	Unit cost : Q3 Quantity	4,250.0 Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	17,000	21 Quantity 1.0	4,250	1.0	0	25 Quantity 1.0	4,250	24 Quantity 1.0	4,250
o/w GoU Development	1.0	17,000	1.0	4,250	1.0	4,250	1.0	4,250	1.0	4,250
Item: 221007 Books, Periodic		· · · · · · · · · · · · · · · · · · ·	1.0	7,230	1.0	7,230	1.0	7,230	1.0	7,230
Input to be procured: book		rs ute first required:	01-141-10	Unit of me	asure: number		Unit cost :	50.0		
Type of input: Supplies	Annual Quantity	Annual Cost	01-Jul-10 Q1 Quantity	Q1 Cost	asure: number Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	100.0	5,000	25.0	1,250	25.0	0	25.0	1,250	25.0	1,250

Item: 221008 Computer Supplies and IT Services

5,000

25.0

1,250

o/w GoU Development

1,250

25.0

1,250

25.0

1,250

Output:02510 Government Land Inventory

		curemen		<u> </u>						
UShs Thousa	ANNUAL Plant Estimated Cost	ned Inputs and	QUARTER 1 Pla and Estimated Co		QUARTER 2 Plant and Estimated Cost	-	QUARTER 3 Pla and Estimated C		QUARTER 4 Pla and Estimated Co	-
Vote Function: 0251	Government L	and Admini	stration							
Development Projects:										
Project 0989 Support t	o Uganda Land C	Commission								
Input to be procured: it a										
Type of input: Supplies		ate first required:	01-Jul-10	Unit of me	asure: number		Unit cost:	2,500.0		
J1 0 1 11	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	4.0	10,000	1.0	2,500	1.0	0	1.0	2,500	1.0	2,500
o/w GoU Development	1.0	10,000	1.0	2,500	1.0	2,500	1.0	2,500	1.0	2,500
Item: 221011 Printing, Star	tionery, Photocopyir	ng and Binding	<u> </u>							
Input to be procured: ass	sorted stationery									
Type of input: Supplies	De	ate first required:	01-Jul-10	Unit of me	asure: number		Unit cost:	500.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	30.0	15,000	5.0	2,500	10.0	0	10.0	5,000	5.0	2,500
o/w GoU Development	10.0	15,000	5.0	2,500	10.0	5,000	10.0	5,000	5.0	2,500
Item: 224002 General Supp	ply of Goods and Se	rvices								
Input to be procured: bir	nding & printing									
Type of input: Services		ate first required:		Unit of me			Unit cost:	600.0		
0	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	30.0	18,000	6.0	3,600	8.0	0	8.0	4,800	8.0	4,800
o/w GoU Development	8.0	18,000	6.0	3,600	8.0	4,800	8.0	4,800	8.0	4,800
Item: 225001 Consultancy										
Input to be procured: sof			0 1							
Type of input: Services		ate first required:		Unit of me		02.6	Unit cost:	12,500.0	040 **	040
Quantity and Cost of Input	Annual Quantity 2.0	Annual Cost 25,000	Q1 Quantity 0.0	Q1 Cost	Q2 Quantity 1.0	Q2 Cost	Q3 Quantity 1.0	Q3 Cost 12,500	Q4 Quantity 0.0	Q4 Cost
o/w GoU Development	1.0	25,000	0.0	0	1.0	12,500	1.0	12,500	0.0	0
Item: 228002 Maintenance		23,000	0.0	U	1.0	12,300	1.0	12,300	0.0	0
Input to be procured: spa	•	ate first required:	01 1.1 10	Unit of me	asure: number		Unit cost :	2,000.0		
Type of input: Services	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	2,000.0 Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	18.0	36,000	4.0	8,000	5.0	0	5.0	10,000	4.0	8,000
o/w GoU Development	5.0	36,000	4.0	8,000	5.0	10,000	5.0	10,000	4.0	8,000
Item: 228003 Maintenance		,		****		* ''		****		
Input to be procured: sei										
Type of input: Services	•	ate first required:	01-Jul-10	Unit of me	asure: number		Unit cost:	2,500.0		
v. v	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	2.0	5,000	0.0	0	1.0	0	0.0	0	1.0	2,500
					1.0200	2,500				

Draft Quarterly 2010/11 Procurement Plans for Projects and Programmes

UShs Thousand Estimated Cost	QUARTER 1 Planned Inputs and Estimated Cost	QUARTER 2 Planned Inputs and Estimated Cost	QUARTER 3 Planned Inputs and Estimated Cost	QUARTER 4 Planned Inputs and Estimated Cost
------------------------------	--	---	--	--

Vote Function: 0251 Government Land Administration

Development Projects:

Project 0989 Support to Uganda Land Commission

Item: 228002 Maintenance - Vehicles

Input to be procured: spares and tyres

Type of input: Supplies	D	ate first required:	01-Jul-10	Unit of me	asure: number		Unit cost:	1,000.0		
	Annual Quantity	Annual Cost	Q1 Quantity	Q1 Cost	Q2 Quantity	Q2 Cost	Q3 Quantity	Q3 Cost	Q4 Quantity	Q4 Cost
Quantity and Cost of Input	15.0	15,000	2.0	2,000	3.0	0	5.0	5,000	5.0	5,000
o/w GoU Development	3.0	15,000	2.0	2,000	3.0	3,000	5.0	5,000	5.0	5,000

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
			MINISTRY	HEADQUAF	RTERS		
		C	Office of the F	Permanent S	Secretary		
Permanent Secretary	1	1	0	U1S	Gabinddade-Musoke	М	Contract
Sen. Personal Sec.	1	0	1	U3	Vacant		
Office Attendant	1	1	0	U8	Kiyingi Ibrahim	М	Probation
Driver	1	0	0	U8	Ntege Lubwama	М	Contract
Sub Total	4	2	1				
		FINANCI	E AND ADMIN	NISTRATIO	N DEPARTMENT		
Undersecretary	1	0	1	USE	Vacant		
Principal Asst. Secretary	1	1	0	U2	Komunda Samuel S		Confirmed
Principal Accountant	1	1	0	U2	Wamaniala P.C.W.	М	Confirmed
Principal Personnel Officer	1	1	0	U2	Twebanze B.B	М	Confirmed
Principal Personal Secretary	1	1	0	U2	Julie Luwum Adriko	F	Confirmed
Senior Personnel Officer	2	2	0	U3	Musoke Ronald S	М	Confirmed
					P. Nassanga	F	Confirmed
Senior Accountant	1	0	1	U3	Vacant		
Sen. Assistant Secretary	1	1	0	U3	Eric Byenkya	М	Confirmed
Sen. Asst. Sec./Pers. Asst	4	4	0	U3	Angualia L.R.	М	Confirmed
					Balagadde Annet Kiraza	F	Confirmed
					Muhumuza Clovis	М	Confirmed
					Zaribwegirire Julius	М	Confirmed
Sen. Personal Sec.	5	1	4	U3	Mulungwa E.R.	F	Confirmed
Personnel Officer/PPA	1	0	1	U4	Vacant		
Sup. Of Works (Mech.l)	1	0	1	U4	Vacant		

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
Sup. Of Works (Civil)	1	0	1	U4	Vacant		
Accountant	2	2	0	U4	Waira Ramadan	М	Confirmed
					Kiroko Emmanuel	М	Confirmed
Asst. Sec./Pol. Asst	0	4	4	U4	Lumonya Francis	М	Contract
					Obua Geoffrey Ricky	М	Contract
					Munanukye Venance	М	Contract
					Mukuugu Abdallah	М	Contract
Personal Secretary	2	2	0	U4	Betty Omona	F	Confirmed
					Sseninde Duncan	М	Confirmed
Sen. Asistant Records Officer	1	1	0	U4	Kirumira Christopher	М	Confirmed
Sen. Acct. Asst.	2	2	0	U5	Mugoya John	М	Confirmed
					Joyce Acii	F	Confirmed
Stenographer Secretary	1	1	0	U5	F.K.Karanda	F	Confirmed
Senior Personnel Asst	1	0	1	U5	Vacant		
Assistant Supplies Officer	1	0	1	U5	Vacant		
Ast. Records Off.	1	1	0	U5	Nakiyimba Sarah	М	Confirmed
Records Asst.	1	1	0	U7	Kambo M	М	Confirmed
Acct.Assistant	4	4	0	U7	Nakasinde Male H	F	Confirmed
					Baluka Betty	F	Confirmed
					Edigu J.P	М	Confirmed
					Kirya Johnson	М	Confirmed
Pool Stenographer	1	1	0	U6	Apio Grace	F	Confirmed
Office Supervisor	1	1	0	U6	Bosco Ssanyu	М	Confirmed
Office Typist	2	1	1	U7	Busimo Irene	F	Confirmed

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
Telephone Operator	2	2	0	U7	Apili Adea H G	F	Confirmed
					Niola Stephen Nzogi	М	Probation
Receptionist	2	1	1	U7	Bakama Franco	М	Probation
					Vacant		
Off.Attendants	8	8	0	U8	Asiimwe Gorret	F	Confirmed
					Cocus Okurut	М	Confirmed
					Muhammed Lyada	М	Confirmed
					Namuddu Sylvia	F	Confirmed
					Namusoke Grace	F	Confirmed
					Eweu Alex	М	Probation
					Wafula E	М	Confirmed
					Atugonza Wilson	М	Confirmed
					Were Doreen	F	Probation
Watchman/ Askari	2	1	1	U8	Ochom George	М	Confirmed
					Vacant		
Drivers	8	6	2	U8	M. Amuyeru M	М	Confirmed
					Kakooza Joseph	М	Confirmed
					Mugabi Fredrick T	М	Probation
					Nganda Patrick	М	Confirmed
					Bwengye Michael	М	Confirmed
					Matsoti Stephen		
sub total Dept	40	37	11				
	•	•	PROCU	REMENT U	NIT		•
Principal Proc. Officer	1	1	0	U2	Aeloi Deogratias E	М	Confirmed

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
Sen. Proc.Officer	1	1	0	U3	Alinaitwe Christine	F	Confirmed
Proc. Officer	1	1	0	U4	Henry Mande	М	Probation
Pool Stenographer	1	1	0	U6	Tumsiime Annet	F	Probation
Office attendant	1	1	0	U8	Birungi Brendah	F	Probation
sub total Unit	5	5	0				
	l	I	RESOU	RCE CENT	RE		1
Principal Inf. Scientist	1	1	0	U2	Obbo Denis	М	Confirmed
Asst. Librarian	1	1	0	U6	Nankya Rebecca	F	Probation
sub total Unit	2	2	0				
		I	POLICY A	NALYSIS (JNIT		
Principal Policy Analyst	1	0	1	U2	Vacant		
Senior Policy Analyst	2	1	1	U3	Irumba Henry Harrison	М	Confirmed
sub total Unit	3	1	2				
			INTER	RNAL AUDI	Γ		
Principal Internal Auditor	1	0	1	U2	Vacant		
Senior Internal Auditor	1	1	0	U3	Naggirinya Louise	F	Confirmed
Internal Auditor	1	1	0	U4	Achan Labongo Elizabeth	F	
Sub-total Unit	3	2	1				
	F	LANNING	AND QUALIT	Y ASSURA	NCE DEPARTMENT		
Commissioner	1	1	0	U1SE	Turyomurugyendo R.W	М	Probation
Personal Secretary	1	1	0	U4	Musoke Betty Brenda	F	Confirmed
Office typist	2	1	1	U7	Abua Anna Mary	F	Confirmed
Office Attendant	2	2	0	U8	Ssebulime Kawesi G	М	Confirmed
					Ssekandi Stephene	М	Probation

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
Driver	2	2	0	U8	Friday Patrick	М	Confirmed
					Ssbagala Tom	М	Probation
Sub-total	8	7	1				
		SECTOR	PLANNING A	AND ASSUF	RANCE DIVISION		
Assistant Commissioner	1	0	1	U1E	Vacant		
Princ. Econ. (Monit.& Evaluation)	2	2	0	U2	Parata Roy	М	Confirmed
					Swaya Walter		
Senior Economist	2	1	1	U3	Mugenyi S	М	Confirmed
Senior Statistician	1	0	1	U3	Vacant		
Senior Devt Analyst	1	1	0	U3	Nsereko David	М	Confirmed
Statistician	1	0	1	U4	Byamukama Mugasa Wilson	М	Probation
Sub-total	8	4	4				
		C	QUALITY ASS	SURANCE S	SECTION	•	
Princ. Quality Assur. Officer	1	0	1	U2	Vacant		
Principal Training Officer	1	1	0	U2	Florence T. Muhwezi	F	Confirmed
Sen.Trn. Off.	2	0	2	U3	Vacant		
Senior Quality Assur. Officer	2	1	1	U3	Walulya Lawrence	М	Confirmed
Sub-total	6	2	4				
Sub-total Dept							
		DIRE	CTORATE O	F LAND MA	NAGEMENT		
			Office	of Directo	r		
Director	1	1	0	U1SE	J.L.M.Bwogi	М	Confirmed
Personal Secretary	1	1	0	U4	Basemera Rose	F	Confirmed
Driver	1	1	0	U8	Murungi Wilson	М	Confirmed

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
Office attendant	1	1	0	U8	Kabatabazi A	F	Confirmed
Sub-total	4	4	0				
	.	SUR	VEYS AND M	APPING DI	EPARTMENT		
Commissioner	1	1	1	U1SE	Vacant		
Steno Sec.				U5	Namusoke Luyirika E	F	Confirmed
Office Supervisor	1	0	1	U6	Vacant		
Office typist	2	1	0	U7	Musisi Resty	F	Confirmed
Stores Asst.	1	0	1	U7	Vacant		
Acct. Asst.	1	1	0	U7	Kizito Mary G.	F	Confirmed
Telephone Operator	1	0	1	U7	Vacant		
Driver	3	3	0	U8	Luvunia Samson	М	Confirmed
					Bukenya David	М	Confirmed
					Shaineh N. Sowedi	М	Contract
Office Attendant	2	3	-1	U8	L.Namayanja	F	Confirmed
					Kabalangira Regina D.	F	Confirmed
					Mugimba G	М	Confirmed
					Namalwa A	F	Confirmed
Askari	3	1	2	U8	Isabirye Absolom	М	Confirmed
					vacant		
					vacant		
Sub-total	15	10	5				
			MAPPI	NG DIVISIO	DN .		
Asst. Commissioner	1	1	0	U1E	M.N Kajumbula	М	Confirmed
Princ. Staff Cartographer	1	1	0	U2	Kitaka J M	М	Confirmed

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
Sen. Staff Cartographer/ Princ. Cart.	2	2	0	U3	Oguttu J M	М	Confirmed
					Murindwa Margaret	F	Confirmed
Sen. Staff Litho/Princ. Litho.	1	0	1	U3	Vacant		
Sen.Staff Photogram./Princ. Photo.	1	0	1	U3	Vacant		
Staff Photogr./ Sen.Photographer	1	1	0	U4	Tumwesigye J.M.	М	Confirmed
Staff Cartographer/ Sen.Cartogra.	4	3	1	U4	Okitela E. Crispin	М	Confirmed
					Kabahuma-Kalissa B.	F	Confirmed
					Kitaka Zipporah	F	Confirmed
Staff Photogram./ Sen Ass Photogram	2	2	0	U4	Ucungi Pacutho S	М	Confirmed
					Nankya N P	F	Confirmed
Staff Lithog/Sen. Lithograph.	2	2	0	U4	Mutabazi Timothy	М	Confirmed
					Omoding Tembo C	М	Confirmed
Cartographer	16	9	7	U5	Kabasharira Wilfred	F	Confirmed
					Mbugwe J. Foster	М	Confirmed
					Kaendeke Florence	F	Confirmed
					Nabuuma Cissy	F	Confirmed
					Asizua Agadribo F	М	Confirmed
					Nantalima Charles	М	Confirmed
					Kabundama R	М	Probation
					Jane Nalugwa	F	Confirmed
					Adeng Margaret	F	Confirmed
Asst.Photogram	4	1	3	U5	Byabagambi H S	F	Confirmed
Photographer	2	1	1	U5	Otim Jimmy Jacob	М	Confirmed

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
Asst. Records Officer	2	2	0	U5	Atim Magaret	F	Confirmed
					Nansere Cissy	F	Confirmed
Lithographer	4	2	2	U5	Jamadri Yofeta	М	Confirmed
	0	0	0		Mukiibi Dan Situuke	М	Confirmed
Photolitho Assistant	2	0	2	U7	Vacant		
Machine Operator	2	1	1	U8	Vacant		
					Vacant		
Darkroom Attendant	2	0	2	U8	Vacant		
Electrical Attendant	1	0	1	U8	Vacant		
Sub-total	50	28	22				
		GI	EODESY AND	SURVEYS	DIVISION	•	
Asst. Commissioner	1	0	1	U1E	Vacant		
Princ.Staff Surveyor	1	1	0	U2	Dr. Okia Yafesi	М	Confirmed
Sen.Staff Surv./ Princ.Surveyor	1	1	0	U3	Kakooza Jasper	М	Confirmed
Staff Surve./Sen. Surveyor	4	3	1	U4	E.K.Ssentongo	М	Confirmed
					J.V.Lutaaya	М	Confirmed
					Ssengendo Ronald	М	Confirmed
Asst. Records Officer	1	0	1	U5	Vacant		
Surveyor	8	6	2	U5	Byabagambi Willy	М	Confirmed
					Mukose Abaraka	М	Confirmed
					Etomet Justine	М	Confirmed
					Nabuuma Margaret	F	Confirmed
					Nakazibwe Jane	F	Confirmed
					Wamanga Stanley	М	Confirmed

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
Sub-total	16	11	5				
Sub-total Dept	81	46	34				
		LAND S	ECTOR REF	ORM COOR	DINATION UNIT		
Asst. Comm.	1	1	0	U1E	R.Oput	М	Confirmed
Principal Land Officer	6	6	0	U2	Naome Kabanda B	F	Confirmed
					Ebunyu Ogaro W	М	Confirmed
					Opio Robert		
					Atwa Edson		
					Ssekyewa		
					Kagoro Grace	М	Confirmed
Steno Sec.	1	1	0	U5	Christine Palia	F	Confirmed
Office typist	2	0	2	U7	Vacant		
Senior Land Officer	1	0	1	U3	Vacant		
Office Attendant	1	1	0	U8	Ekojot A A	F	Confirmed
Driver	2	2	0	U8	Katende G	М	Confirmed
					Ssonko James M	М	Confirmed
Sub Total Unit	14	11	3				
		LA	ND REGISTR	ATION DEF	PARTMENT		
Commissioner	1	0	1	U1SE	Vacant		
Assistant Commissioner	1	1	0		Kulata Sarah	F	Confirmed
Princ. Registrar of Titles	2	1	1	U2	Karibwende E	М	Confirmed
	0	0	0		Vacant		
Sen. Registrar of Titles	1	1	0	U3	Oriikiriza R Ambrose	М	Confirmed
Registrar of Titles	4	4	0	U4	Robert Nyombi	М	Confirmed

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
					Muhereza E K B	М	Confirmed
					Ataro Louella	F	Confirmed
					Malingu Oundo	М	Confirmed
Records Officer/SARO	1	1	0	U4	Opus John Martin	М	Confirmed
Personal Sec.	1	1	0	U4	Wanambwa W Andrew	М	Probation
Asst. Rec. Off.	2	2	0	U6	Apili Suzan	F	Confirmed
					Beinomugisha Obadiah	М	Confirmed
Records Asst.	2	3	-1	U7	Mugume Enock	М	Probation
					Katushabe Monicah	F	Probation
					Nansubuga Salamah	F	Probation
Steno Secretary	1	1	0	U5	Bahumwire Joan	F	Confirmed
Office Typist	2	1	1	U7	Nakimuli J.	F	Confirmed
Office Attendant	4	4	0	U8	Musasizi Margaret	F	Confirmed
					Mulungi Angella	F	Confirmed
					Kagga Francis	М	Probation
					J.Nakisige	F	Confirmed
Driver	1	1	0	U8	Wawuya George	М	Probation
Sub-total Dept	23	21	2				
	•	LAN	ID ADMINIST	RATION DE	PARTMENT		
Commissioner	1	0	1	U1SE	Vacant		
Assistant Commissioner	1	1	0	U1E	C.Mulinde Mukasa	F	Confirmed
Principal Land Inspector	1	0	1	U2	Vacant		
Senior Land Officer/Inspector	3	2	1	U3	Elizabeth Laker	F	Confirmed
					Satya Mangusho	М	Confirmed

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
Land Officer/ Inspector	1	0	1	U4	Olekwa Abdunassar	М	Probation
Personal Secretary	1	1	0	U4	Amulen Rose Aanyu	F	Confirmed
Records officer/SARO	1	2	0	U4	Vacant		
			2		Gamusi Jesca	f	Confirmed
			1		Waira James	М	Confirmed
Asst. Records Off.	1	1	0	U5	Kakya Martha	F	Confirmed
Office Attendant				U8	Ssembatya Godfrey	М	Confirmed
Driver					Erone Steven Ronnie	М	Probation
Sub-total Unit	10	7	7				
			VALUAT	TION DIVISI	ON		
Assistant Commissioner/Govt Valuer	1	1	0	U1SE	A.J. Bwiragura	М	Confirmed
Principal Government valuer	2	0	2	U2	Vacant		
					Vacant		
Senior Govt Valuer/ Pric Asst V	3	0	3	U3	Vacant		
					Vacant		
					Vacant		
Govt. Valuer	3	3	0	U4	Lucy U. Kabege	F	Confirmed
					Kimuda Alice	F	Confirmed
					Magala M John	М	Confirmed
Senior Assistant Valuer	2	0	2	U4	Kidduse D	М	Confirmed
					Vacant		
Asst. Valuer	7	4	3	U5	Tarcissie Karenzi	М	Confirmed
					Kibenge William Obbo	М	Confirmed
					Okwalinga Henry Francis	М	Confirmed

MINISTRY OF LANDS HOUSING & URBAN DEVELOPMENT STAFF LIST AS AT 8TH JUNE 2010

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
					Mainuka Clovis	М	Probation
Steno Secretary	3	2	1	U5	Chekwel Okiidi Grace	F	Confirmed
					Vacant		
Office Typist	4	1	3	U7	Akumu Immaculate	F	Probation
					Vacant		
					Vacant		
					Vacant		
Records Assistant	1	1	0	U7	Kajoyingi Simon	М	Confirmed
Office Attendant	4	4	0	U8	Kalulu K.S.	М	Confirmed
					Nankanja F.	F	Confirmed
					Khauka C.	М	Confirmed
					Balamaze John	М	Confirmed
Driver	3	2	1	U8	Mijumbi D	М	Confirmed
					Othieno Christopher	М	Probation
Askari	3	0	3	U8	Vacant		
Sub-total Unit	36	18	18				
Sub-total Dept	46	22	24				
	DIRECTO	RATE OF I	PHYSICAL PL	ANNING A	ND URBAN DEVELOPME	NT	
			Office o	of the Direc	tor		
Director	1	1	0	U1SE	Savino Katsigaire	М	Confirmed
Personal Secretary	1	0	1	U4	Vacant		
Office Attendant	1	1	0	U8	Naigaga Barbara	F	Confirmed
Driver	1	1	0		Oryema Tonny	М	Probation
Sub Total	4	3	1				

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
		PH	YSICAL PLA	NNING DEP	PARTMENT		
Commissioner	1	0	1	UISE	Vacant		
Assistant Commisioner	1	1	0	U1E	Byendaimira B. V	М	Confirmed
Prin. Planner,Inspect.& Research	1	0	1	U2	Vacant		
Prin. Planner,Planning	1	0	1	U2	Vacant		
Sen Physical planner	3	3	0	U3	James Kagwisa	М	Confirmed
					Walusimbi Namala M	F	Confirmed
Sen Inspector Physical Planning	2	0	2	U3	Vacant		
Physical Planner	2	0	2	U4	Vacant		
				U4	Vacant		
Economist	1	1	0	U4	Tim C. Bomukana	М	Probation
Statistician	1	0	1	U4	Vacant		
Geographer	1	0	1	U4	Vacant		
Sociologist	1	1	0	U4	Bogere Mubinzi Stephen	М	Confirmed
Cartographer	2	2	0	U5	Vacant		
Asst.Records Officer	1	1	0	U5	Nagwandala H.M.K	F	Confirmed
Draughtsman	1	0	1	U5	Nakiranda Sarah Kalule	F	Probation
Plan Printer	1	0	1	U6	Drileo Ajua Cosmic Amos	М	Confirmed
Personal Secretary	1	0	1	U4	Vacant		
Office Typist				U7U	Prossy Mugala	F	Confirmed
Driver	2	2	0	U8	Kaye J.L.	М	Confirmed
					Muwonge Joseph	М	Probation
Office Attendant	2	2	0	U8	Ruth Nansasi	F	Confirmed
					Rukundo Kenneth	М	Probation

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
Sub-total Dept	25	13	12				
DEPARTMENT OF LAND USE REGULATION AND COMPLIANCE							
Commissioner	1	0	1	U1SE	Vacant		
Assistant Commissioner	2	0	2	U1EU	Vacant		
Principal Physical Planner	2	2	0	U2U	Nathan Ribakare	М	Confirmed
					Pade Joseph Walter	М	Confirmed
Principal Urban Officer	1	0	1	U2U	Vacant		
Senior Physical Planner	4	2	2	U3U	Mutuzo Frida	F	Confirmed
					Kaganzi Emmanuel	М	Confirmed
Senior Urban Officer	4	2	2	U3U	Ssebuyira John L	М	Confirmed
Senior Urban Officer					Muyambi J.G	М	Confirmed
Phy sical Planner	3	0	1	U4U	Acai Joseph	М	Probation
			1	U4U	Muhairwe Henry	М	Probation
Urban Officer	1	1	0	U4U	Jaggwe Ronalt Muyingo	М	Probation
Personal Secretary	1	0	1	U4L	Nsabiyunva Dioreen	F	Probation
Office Typist	1	1	0	U7U	Vacant		
Office Attendant	1	1	0	U8	Babirye Sarah	F	Probation
Driver	1	1	0	U8U	Danya Siraje	М	Probation
Sub Total dept	22	10	11				
		DEPA	RTMENT OF	URBAN DE	EVELOPMENT		
Commissioner	1	1	0	U1SE	S Mabala	М	Confirmed
Assistant Commissioner	1	0	1	U1EU	Vacant		
Prin Urban Plan	1	0	1	U2U	Vacant		
Sen. Urban Off	2	2	0	U3U	Mugarura M.K	F	Confirmed

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
					Kasimbazi David	М	Confirmed
Senior Sociologist	1	1	0	U3L	Vacant		
Urban Officer	2	2	0	U4L	Olowo Steven	М	Probation
				U4L	Kidega Denis	М	Probation
Personal Secretary	1	1	0	U4L	Katushabe A. Jane	F	Confirmed
Cartographer	1	0	1	U5L	Vacant		
Cartographic Draughtsman	1	0	1	U7U	Vacant		
Office Typist	1	0	1	U7U	Vacant		
Office Attendant	1	1	0	U8U	Vacant		
Driver	1	1	0	U8U	Lutaaya Mohammad	М	Probation
Sub Total dept	14	9	5				
	DIRECTORATE OF HOUSING						
			Office of	of the Direc	tor		
Director	1	0	1	U1SE	Vacant		
Personal Secretary	1	0	1	U4L	Luchoko Rose Atim	F	Confirmd
Office Attendant	1	1	0	U8U	Vacant		
Driver	1	1	0		Vacant		
Sub Total	4	2	2				
D	EPARTME	NT OF HO	USING DEVE	LOPMENT	AND ESTATES MANAGE	MENT	
Commissioner	1	1	0	U1SE	Kasozi Duncan	М	Confirmd
Assistant Commissioner	2	0	2	U1EU	Vacant		
Principal Architect	1	0	1	U2U	Vacant		
Principal Engineer/Civil	1	0	1	U2U	Vacant		
Principal Engineer/Electrical	1	0	1	U2U	Vacant		

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
Principal Quantity Surveyor	1	0	1	U2U	Vacant		
Principal Housing Officer/Estates	1	0	1	U2U	Vacant		
Senior Architect	2	2	0	U3U	Kyeyune M.S.	М	Confirmd
					Kaahwa Harriet. M	F	Confirmd
Senior Engineer/Civil	1	1	0	U3U	Kalibala Francis	М	Confirmd
Senior Engineer/Electrical	1	0	1	U3U	Vacant		
Senior Quantity Surveyor	1	1	0	U3U	Odwong Nelson	М	Confirmed
Senior Housing Officer/Estates	2	0	2	U3L	Vacant		
Architect	1	0	1	U4U	Vacant		
Senior Architectural Asst	0	1	-1	U4U	Kirwana J	М	Confirmed
Engineer/Civil	1	1	0	U4U	Nalugo Olive	F	Probation
Engineer/Electrical	1	1	0	U4U	Magumba Birali	М	Confirmed
Qty Surveyor	1	1	0	U4U	Mutalya Hudson	М	Probation
Housing Officer/Estates	2	2	0	U4L	Okello Godfrey Owori	М	Probation
				U4L	Naggayi Elroi	F	Probation
Personal Secretary	1	0	1	U4L	Vacant		
Assist Eng Off/ Civil	1	1	0	U5L	Ikwap Joshua	М	Confirmed
Assist Eng Off/ Electrical	1	1	0	U5L	Lubega M.N	F	Confirmed
Stenographer Secretary	1	0	1	U5L	Vacant		
Assistant Records Officer	1	1	0	U5L	Lutalo Julious	М	Confirmed
Architectural Assistant	1	1	0	U5L	Agira Vincent	М	Probation
Office Typist	2	1	1	U7L	Vacant		
Office Attendant	2	2	0	U8U	Magosha F	М	Confirmed
					Kiringoba Madina Kabanda	F	Probation

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status		
Driver	1	1	0	U8U	Ssenkubuge Ahmad	М	Confirmed		
Sub Total Dept	32	19	13						
	HUMAN SETTLEMENT DEPARTMENT								
Commissioner	1	1	0	U1SE	Walaga M W	М	Confirmed		
Asst. Comm	1	0	1	U1E	Vacant				
Personal Secretary	1	0	1	U4	Vacant				
Steno Secretary	1	0	1	U5	Vacant				
Pool Stenographer	1	0	1	U6	Vacant				
Office Typist	1	1	0	U7	Birungi Margaret	F	Confirmed		
Office Attendant	1	3	-2	U8	Nkwanga Margret	F	Confirmed		
					Nakalembe Milly	F	Confirmd		
				U8	Ssembatya Godfrey	М	Confirmed		
Sub Total	8	6	2						
		HOUSING	PLANNING A	AND OPER	ATIONS SECTION				
Asst. Com./Hs. Planning	1	0	1	U1E	Vacant				
Princ. Housing Officer	2	1	1	U2	Godfrey Lubowa	М	Confirmed		
Principal Planner	1	0	1		Vacant				
Sen. Economist	1	0	1	U3	Vacant				
Sen. Statistician	1	0	1	U3	Vacant				
Senior Sociologist	1	1	0	U3	S Dramani	М	Confirmed		
Sen. Housing Officer	1	1	0	U3	Khayangayanga D	М	Confirmed		
Housing Economist	1	1	0	U4	Ochwo O Ochieng	М	Confirmed		
Statistician	1	1	0	U4	Tuhimbise Opitato	М	Confirmed		
Sociologist	1	0	1	U4	Vacant				

Post	Appr. No.	Filled No.	Vacant	Scale	Name of Officer	Sex	Status
Housing Officer	1	1	0	U4	Kembabazi Doreen	F	Confirmed
Accounts Assistant	1	1	0	U7	Katamba Paul V	М	Confiirmed
S ub total	13	7	6				
	21	13	8				
Grand Total	392	223	170				

	Filled	Vacant	Scale	Name	Sex	Status
1	1	0		J.S.Mayanja Nkangi	M	Contract
1	1	0	U1S	K.S.B. Mubbala	M	Contract
1	1	0	U1	Stanely O. Omwonya		confd
1	0	1	U2	Vacant		
1	1	0	U3	Idude Paul		Confd
1	1	0	U3	Sentongo Martin		Confd
1	1	0	U4	Mugaino Baker	M	Confd
1	1	0	U4	Luberenga Joseph	M	Confd
1	1	0	U4	Kauma Fred	M	Confd
1	0	1	U4			
1	1	0	U4	Owacgui Charles	M	Confd
1	1	0	U4	Kekimuri Rose		Confd
1	1	0	U3	Kyasimire Arlene		Confd
1	1	0	U5	Tumusiime Margaret	F	Confd
2	1	1	U5	Nafuna Lydia G	F	Confd
2	2	0	U5	Muhumuza Beatrice	F	Confd
				Obonyo Donas	M	Confd
1	0	1	U5			
1	0	1	U5			
2	0	2	U6			
1	1	1	U7	Kageni Angella	F	Confd
1	0	1				
4	1	3	U8			
				Semyalo G.	M	Confd
4	3	1	U8	Puule Stella	F	Confd
				Awidi Florence	F	Confd
				Okoth Raymond	M	Probatio
1	1	0	U3	Jokkene Walter	M	Confd
1	0	1		Mr. Waira Ramathan		Confd
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 2 2 1 0 2 0 1 1 4 3 4 3 1 1 1 1 1 1 1 0	1 1 0 1 0 1 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 4 3 1 1 1 0 1 1 0 1 1 0 1 0 1	1 1 0 U1 1 0 1 U2 1 1 0 U3 1 1 0 U4 1 1 0 U5 2 1 1 U5 2 2 0 U5 1 0 1 U5 2 0 2 U6 1 1 1 U7 1 0 1 U8 4 3 1 U8 4 3 1 U8 1 1 0 U3 1 0 1 U3 1 0 1 U8	1 1 0 U1 Stanely O. Omwonya 1 0 1 U2 Vacant 1 1 0 U3 Idude Paul 1 1 0 U3 Sentongo Martin 1 1 0 U4 Mugaino Baker 1 1 0 U4 Luberenga Joseph 1 1 0 U4 Kauma Fred 1 1 0 U4 Kauma Fred 1 1 0 U4 Kekimuri Rose 1 1 0 U3 Kyasimire Arlene 1 1 0 U5 Tumusiime Margaret 2 1 1 U5 Nafuna Lydia G 2 2 0 U5 Muhumuza Beatrice 0bonyo Donas 0 1 U5 U5 1 0 1 U5 U6 1 1 1 U7 Kageni Angella	1

UGANDA LAND COMMISSION STAFF LIST AS AT 20 TH JUNE 2010							
Post	Appr .	No. Filled	Vacant	Scale	Name	Sex	Status
Senior Acet's Assistant	1	0	1	U5			

Other Members of Staff

Name	Designation	Sex	Status
Bigirwa Geogis	Accountant	F	Contract
Sekamwa Godfery	Driver	M	Contract
Magino Akozasi	Driver	M	Contract
Kintu Timothy	Assistant Procurement Officer	M	Contract
Nakato Margaret	Receptionist	F	Contract
Wasoma Morris	Driver	M	Contract
Wangudi Patrick	Driver	M	Contract
Kato Christopher	Driver	M	Contract

Members of the Commission

Name	Status
Nelly Badaru	Part-time member of the commission
Kyaligonza Joseph Kasaijja	Part-time member of the commission
Margaret Akello	Part-time member of the commission
Okwir Johnson	Part-time member of the commission
Dorothy Namakholo Wanolobi	Part-time member of the commission
Alinyikira Owagage	Part-time member of the commission
Mr. Sazir Mayanja	Part-time member of the commission
Mr. Shem Bageine	Part-time member of the commission