

# MINISTERIAL POLICY STATEMENT

# MINISTRY OF TRADE, INDUSTRY AND COOPERATIVES

VOTE: 015

PRESENTED TO THE PARLIAMENT OF THE REPUBLIC OF UGANDA FOR THE DEBATE ON THE BUDGET ESTIMATES FOR THE FINANCIAL YEAR 2011/2012



BY

AMELIA KYAMBADDE (MP)
MINISTER OF TRADE, INDUSTRY AND COOPERATIVES



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**VOTES 015, 110 AND 154** 

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#### **Foreword**

Madam Speaker, and Honorable Members, in accordance with Section 6 (1) of the Budget Act 2001, I wish to present the Policy Statement of the Ministry of Trade, Industry and Cooperatives for the Financial Year 2011/12. The Policy Statement provides a quick account of the major achievements registered by the Ministry in the last FY (2010/11) as well as the aspirations for the coming FY (2011/12).

Pursuant to the attainment of the NDP Vision of "Transforming the Ugandan society from a predominantly peasant based economy to a just, peaceful and prosperous middle income Country", the Ministry has prioritized activities that will contribute to enhancing the availability and quality of gainful employment, improving the stock and quality of economic infrastructure to facilitate industrial development. The Ministry is proposing to establish a Directorate of Small and Medium Enterprises (SMEs) to provide leadership and technical support to small scale entrepreneurs particularly the youth. In an effort to increase access to quality social services, the cooperative movement is being revived for improved value addition, marketing, promoting science and technology innovations and to enhance competitiveness of Ugandan goods and services. It is the Ministry's desire to enhance human capital development; to promote private sector led growth and to create employment. Last year, the contribution of trade to GDP grew by 1.6% from 12.2% in 2009/10 to 13.6%. Despite the current high inflation and the depreciation of the shilling, we intend to do everything possible to maintain and increase the growth of our contribution to GDP to 14% in the next Financial Year (2011/12).

Madam Speaker, and Honorable Members, I wish to propose the following financial outlay for your consideration and approval.

Uganda Shillings Billions									
Entity	Wage	Non	GoU	Donor	NTR	Taxes	Total		
		Wage	Devt	Devt					
Ministry of Trade, Industry	0.990	3.416	6.752	5.825	0.000	0.729	17.712		
and Cooperatives									
Uganda Industrial Research	0.000	5.713	7.030	0.000	0.100	1.200	14.043		
Institute (UIRI)									
Uganda National Bureau of	0.000	7.531	2.994	0.000	4.922	0.000	15.447		
Standards (UNBS)									
Total	0.990	16.660	16.776	5.825	5.022	1.929	47.202		

I beg to move.

For God and My Country,

Ameiia K yambadde (MP)

MINISTER OF TRADE, INDUSTRY AND COOPERATIVES

#### **Abbreviations and Acronyms**

AGM Annual Business Meeting

AGOA African Growth Opportunities Act

AMCOST African Ministerial Council on Science and Technology

BOQs Bills of Quantity

CET Common External Tarrif

CICS Competitiveness Investment Climate Strategy

CODAS Cooperative Database System

COMESA Common Markets for Eastern and Southern Africa

CS Cooperative Society
CU Cooperative Union

DCO District Commercial Officer EAC East African Community

EPA Economic Partnership Agreement ERB Engineers Registration Board

EU European Union

GDP Gross Domestic Product ICC International Criminal Court

IGAD Inter-Governmental Authority on Development

IITC Inter-Institutional Trade Committee
ILO International Labour Organisation

ISO International Organisation for Standardisation

LDCs Least Developed Countries

LG Local Government

MAAIF Ministry of Agriculture, Animal Industry and Fisheries

MDAs Ministries, Departments and Agencies
MSMEs Micro, Small and Medium Enterprises
MTAC Management Training and Advisory Centre
MTEF Medium Term Expenditure Framework
MTIC Ministry of Trade, Industry and Cooperatives
MTWA Ministry of Tourism, Wildlife and Antiquities
NEPAD New Partnerships for Africa's Development

NES National Export Strategy NTBs Non Tarrif Barriers

NTNT National Trade Negotiating Team
OPM Office of the Prime Minister
OVIC One Village Industrial Cluster
OVOP One Village One Product

PIRT Presidential Investors Round Table

PPPs Private Public Partnerships

QUISP Quality Infrastructure and Standards Programme

SACCO Savings and Credit Cooperative Society
SADC Southern African Development Community

WTO

# MPS: Trade, Industry and Cooperatives

World Trade Organisation

SBWE	Small Business Week Exhibition and Conference
Sida	Swedish International Development Agency
SPS	Sanitary and Phyto-Sanitary
TEXDA	Textile Development Agency
TIFA	Trade and Investment Framework Agreement
UBOS	Uganda Bureau of Statistics
UCE	Uganda Commodity Exchange
UCPC	Uganda Cleaner Production Centre
UDC	Uganda Development Cooperation
UEPB	Uganda Export Promotion Board
UIA	Uganda Investment Authority
UIPE	Uganda Institution of Professional Engineers
UIRI	Uganda Industrial Research Institute
UNBS	Uganda National Bureau of Standards
UNCTAD	United Nations Conference on Trade and Development
UNIDO	United Nations Industrial Development Organisation
USSIA	Uganda Small Scale Industries Association
WMCU	West Mengo Cooperative Union
WRS	Warehouse Receipt System

# MPS:

#### Trade, Industry and Cooperatives

#### **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 FY2009/10 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**

#### Vision

The vision of the sector is:

"Sustainable cooperatives, competitive trade and world class industrial products and services"

#### Mission

The sector has set itself a mission to:

"Develop and promote a competitive and export-led private sector through accelerating industrial development, trade and sustainable member-centered cooperatives for wealth creation and economic growth."

#### Mandate

The mandate of the Ministry of Trade, Industry and Cooperatives (MTIC) as defined in the Constitution of the Republic of Uganda (1995 – Article 189, Sixth Schedule) is:

"To formulate and support strategies, plans and programs that promote and ensure expansion and diversification of trade, cooperatives, environmentally sustainable industrialization, appropriate technology development and transfer for value addition to natural resources and to generate wealth for poverty eradication and benefit the country socially and economically."

#### Objectives as per the National Development Plan

The objectives listed below are derived from the NDP and the Sector Investment Plan (SIP), and their strategies are incorporated into the NRM Manifesto 2011-16.

#### Trade:

- 1. Improve the Doing Business environment.
- 2. Nurture the private sector with a view to improve its competitiveness in the domestic, regional and other international markets
- 3. Increase market access for Uganda's products and services in regional and international markets.
- 4. Improve the stock and quality of trade infrastructure
- 5. Promote Trade Development
- 6. Promote policy synergies between the production and trade sectors
- 7. Provide equal opportunity to Women and other disadvantaged groups to participate in and benefit from trade
- 8. Promote the use of standards and quality infrastructure to improve the competitiveness and safety of Ugandan products, processes and service delivery systems in domestic, regional and international

#### Industry:

- 1. Create an umbrella for overseeing development of Micro, Small and Medium scale Enterprises (MSMEs)
- 2. Promote the development of value added industries especially the agro-industries
- 3. Increase competitiveness of local industries
- 4. Enhance the development and productivity of the informal Manufacturing sub-sector
- 5. Enhance applied Research and Technology development

#### Cooperatives:

- 1. Promote good governance of the cooperative movement
- 2. Enhance the capacity of the cooperatives to compete in domestic, regional and international markets
- 3. Diversify the type and range of enterprises undertaken by cooperatives

#### **Executive Summary**

#### **Expected Sector Outcomes and Outputs**

Outcome A: Improved Competitiveness and Market Access of Uganda's Goods and Services *Expected outputs*:

- 1. Trade and Cooperative policies strategies and monitoring services;
- 2. Support to Cooperative establishment and management, and Commodity marketing
- 3. Support to Trade Promotion and Negotiation;
- 4. Standards Development and Enforcement;
- 5. Product Research and Development;
- 6. Support to Capacity building for Sector staff;
- 7. Construction and rehabilitation of Cooperative Produce stores;
- 8. Access to Markets (UEPB) and;
- 9. Nurturing the Private Sector.

## Outcome B: A Competitive and Export-oriented Industrial Sector

#### Expected outputs:

- 1. Industrial policies, plans and monitoring services;
- 2. Training and exposure of Jua-kali;
- 3. Establish a directorate of SME in the Ministry
- 3. Support to Small and Medium Enterprises
- 4. Skilled human capacity for Industrial development;
- 5. Support to Value addition and Industrial Research (UIRI)
- 6. Management Training and Advisory Services under MTAC and;
- 7. Quality Assurance and Standards Development under UNBS.

#### Past Performance in the Last Financial Year 2010/11

During the 2010/11 financial year, UShs. 19.55 billion was approved for the Ministry's functions while still under the Ministry of Tourism, Trade and Industry but only UShs. 9.0 billion was released, which was 46 percent of the approved budget. In addition, UShs. 14.06 billion and UShs. 14.83 billion was allocated to UIRI and UNBS respectively.

During 2010/11, the net exports grew by 5% which is a slower growth when compared to the 53.1% in 2009/10. Exports grew by 18.6%, a recovery from a contraction of 25.1% in 2009/10. Imports grew by 11.9% compared to the 0.2% in the same period. Exports contributed to the GDP by 10.8% and imports by –ve 39.2%. The overall balance of payments was a trade deficit of 563.8 million US dollars in 2010/11 as compared to a surplus of 210.9 million US dollars in 2009/10. The manufacturing sector (both formal and informal) grew by 6.5 % in 2010/11 compared to a 6.6% growth registered in 2009/10. Its share to total GDP at current prices increased to 8.6% during the financial year up from 7.7% in 2009/10. The formal and informal manufacturing activities grew by 7.2% and 4.3% respectively as compared to 6.1% and 8.2% registered in 2009/10.

Under Trade development, the Ministry has submitted the final Sanitary and Phyto- Sanitary (SPS) draft policy to Cabinet, a draft National Standards and Quality policy is ready for submission to Cabinet, and the draft Consumer Protection and Competition Policy is ready for stakeholder consultations, Regulations to the Trade Licensing Act on Rates, Grading, Hawkers and Travelling Wholesalers were gazetted, the draft Hire Purchase Regulations were developed, the Anti-Counterfeit Goods bill is before Parliament. The Ministry participated in international meetings on trade such as the Sectoral Council on Trade Industry Finance and Investment where we negotiated and secured approval of Uganda's sensitive list of industrial raw materials and inputs at EAC. Two studies; one on Uganda's participation in the COMESA Free Trade Area (FTA) and the other on the Tripartite

#### **Executive Summary**

COMESA-SADC-EAC Free Trade Area were conducted to inform the country on how to consolidate our grip on the Regional market, and based on the findings the Ministry is making arrangements for the country to join the COMESA FTA. The Regional Payment Settlement System (REPSS) legal agreement was signed among others.

The Uganda Export Promotion Board (UEPB) secured land for the Export Development Center (EDC). The Export training curriculum was developed with the support of the Commonwealth Secretariat, while 230 exporters from 5 districts (Gulu, Masaka, Kabale Kasese and Tororo) were trained in readiness to export, and 220 women cross-border traders were trained in the formalization of Export trade. In conjunction with 21 Ugandan universities, a Regional Education Services marketing plan was developed. Over 200 exporters were counseled in exports, 25 companies from fruits and vegetables sector were connected to importers in Rwanda and Kenya to increase market access of Uganda's exports. Over 1,000 varieties of craft pieces were sold to TGX supermarket. 18 companies were supported at the Shanghai Expo in China. Spearheaded Bar codes and PREFIX Formation in Uganda improved traceability and standardization of Ugandan products. UEPB also secured 30% of shelf space for Ugandan products in all Nakumatt outlets, and linked 120 Horticulture producers (pineapple farmers) in Kayunga with Indian Investors and Businessmen.

Under Industrial development, the implementation of the National Textile Policy was started, the National Sugar Policy was approved by Cabinet and implementation has started, the draft National Hides, Skins and Leather Policy was prepared and is ready for discussion with MAAIF and other stakeholders, the National Accreditation Policy has been drafted and stakeholder consultations are ongoing, the Jua-kali Constitution was validated, the UNBS Amendment bill was presented to Parliament, 70 participants were trained in entrepreneurship development and facilitated in an SME exhibition, 160 members in OVOP groups were trained in Masaka, Soroti and Bushenyi on book keeping, value addition and marketing techniques.

Uganda Industrial Research Institute (UIRI) set up a potato processing facility in Kabale, a peanut processing in Lira District, a fruit juice processing in Mpigi District, a meat processing facility in Busia District, and a mushroom processing center in Kabale District. It commissioned the vaccine facility for Newcastle disease in poultry with the approval of National Drug Authority. It collaborated with highly regarded R&D facilities such as Council for Scientific and Industrial Research of South Africa. It also participated in cutting edge technologies like food fortification for the analysis of products. Established elaborate engineering workshops and scientific research laboratories (chemistry, microbiology, food and vaccine) at UIRI. Fabricated a variety of implements, equipment and machinery for use by SMEs such as machinery for producing feeds, silk processing, soap production, paper production and a variety of looms for weaving.

Uganda National Bureau of Standards (UNBS) recruited 22 staff on permanent terms during the year, developed 115 standards, held 54 Technical Committee meetings, 3 committee meetings, participated in 17 national meetings and 15 regional meetings, and other international meetings such as Stakeholders' Workshop on Combating Hunger, Enhancing effectiveness of Agricultural Input and Output Markets in East and Central Africa in regard to standards harmonization. UNBS also carried out 16 workshops and 20 inspections as support to Government progammes, issued 96 new permits for the Q-mark, registered and issued 46 MSMEs with the S-Mark, tested 6360 samples, conducted 10 Proficiency tests, inspected 21,558 imports, calibrated 1347 equipments, verified 535,593 equipments, purchased calibration equipment and standards for a Thermometry Laboratory, and successfully hosted CODEX. One hundred and fifty three standards (153) were offered to stakeholders.

#### **Executive Summary**

At the Management Training and Advisory Centre (MTAC), a total of 609 people were trained in Entrepreneurship Skills development from Bushenyi, Wakiso, Kabarole, Kyenjojo, Kampala, Mpigi, Mbarara, Hoima, Mityana, Adjumani and Isingiro who will also train other entrepreneurs thus giving a multiplier effect. These programmes are offered free of charge to the participants.

Under Cooperative development, the National Cooperatives Policy was approved and its dissemination is ongoing. The review of the Cooperative Societies Act for amendment is also ongoing. All DCOs were trained in Cooperative business management and supervision, and SACCOs leaders were mobilized and trained to form District SACCO Forums in 5 districts of Sheema, Kabarole, Mityana, Mubende and Jinja. Audits of several Cooperatives were undertaken, and revival meetings for Cooperative Unions such as East Mengo, Bunyoro Growers, Teso and West Acholi were held. Arbitration was done in Cooperative societies such as Alutkot, Kyobugambi, Sheema Area Marketing Enterprise, and Investigative audits were carried out in some SACCOs like Nyarwanya, Kicwamba, Kubumbu and others. Inspection of 115 Cooperatives was undertaken while 407 Cooperatives were registered. An inquiry into the financial affairs of Bugisu Cooperative Union is ongoing and West Nile Tobacco Cooperative Union was guided to recover over UShs. 12 billion from Continental Tobacco Ltd.

#### Planned Outputs for the Next Financial Year 2011/12

The Ministry (Vote 015) which caters for UEPB and MTAC has been allocated UShs. 17.71 bn for Financial Year 2011/12. UIRI (Vote 110) and UNBS (Vote 154) have been allocated UShs. 14.04 bn and UShs. 15.44 bn respectively including arrears, taxes and non-tax revenue. This brings the sector total to UShs. 47.19 bn for Financial Year 2011/12. With this, the Ministry and its implementing arms intend to deliver the following outputs by the end of next financial year.

#### 1. Trade Development

Under the Trade development, the Public Private Partnership trade framework will be developed and implemented. The Anti-Counterfeit Goods Bill, the Trade Licensing Amendment Bill, the Markets Act Amendment Bill, the Shop Hours Act Amendment Bill, Business Registration Laws to ease business startup; will be tabled to Parliament. In addition, my Ministry will present the Buy Uganda Build Uganda (BUBU) Policy.

The Ministry plans to set up 4 border markets starting with Bibia in order to consolidate our presence in the Southern Sudan market. The Ministry will support districts to enforce delegated functions &Trade and Commercial Legislations including provision of Conditional Grants to 15 districts which will be rolled out in subsequent years. In addition, the Ministry will increase its presence at Local Government levels to improve on Commercial extension service delivery, supervision and guidance of District Commercial Offices on the use of the Guidelines that have been developed. The Ministry will work closely with the Private Sector, with emphasis on the Youths and Women to build their capacity to take advantage of the opportunities in the Regional markets such as EAC and COMESA and the Developed Country markets such as EU and AGOA. Value Added products in all regions will be identified and listed, and local producers will be sponsored to participate in regional exhibitions. The Non-Tariff Barriers monitoring and removal mechanism will be strengthened and the public sensitized on opportunities available under the EAC Common Market.

#### 2. Export Promotions

The Uganda Export Promotion Board intends to develop the Export Development Centre which is estimated to generate net earnings of UGX 284 Million per year, continue fostering Market

#### **Executive Summary**

information outreach and penetration by strengthening the 4 existing Regional Information Export Points (REIPS) and establishing two new ones to support 15,000 export SMEs. Undertake specific interventions in selected 5 Sectors of the National Export Strategy (NES) under the value addition plan to create massive job opportunities, Mainstreaming Gender in Exports along the Export Value Chain to attain a 40% increased participation of women in export trade up from the current 29.5% and target Market Expansion through participation in International trade fairs, Showcase Uganda units in missions abroad and Market linked programs.

#### 3. Small and Medium scale Enterprises Development

Under MSME Development, my Ministry will take a leading role in coordinating the Small and Medium Enterprises (SME's) development in Uganda by creating a Directorate as an umbrella for overseeing the development of Micro, Small and Medium scale Enterprises (MSMEs). The National SME policy will be finalized and submitted to Cabinet for approval. In addition, the Ministry will seek Cabinet approval for setting up an SME Innovation and Industrialization Fund to facilitate promotion of SME development.

#### 4. Industrial Development

Under Industrial Development, my Ministry will continue implementing the National Textile and the National Sugar Policies. The National Hides, Skins and Leather, the National Quality and Standards, the National Accreditation and the Steel Sub-sector Policies will be finalized and submitted to Cabinet for approval. In addition, monitoring and technical guidance visits will be undertaken to appreciate challenges and prospects of industries. The Ministry will put in place a Board of Governors of UDC to operationalise Uganda Development Corporation (UDC) and fast track industrial development.

The Ministry will also undertake exhibition skills and management training for SMEs and Jua-kalis which will be conducted in preparation for the East African Regional Jua-Kali exhibition 2011 to be held in Kampala. Locally manufactured products will be promoted through local exhibition and a revised One Village One Product Program (OVOP) implemented through creation of active partnership projects.

The Management Training and Advisory Centre (MTAC) will continue to improve on the Job Creation campaigns throughout the country by reaching the grass root areas. It will also develop entrepreneurship and business skills of Small and Medium Enterprises (SMEs). Wage subvention will be provided to MTAC by the Ministry, in addition to support to the development of 10 new business ideas. Support will also be provided for the startup of new businesses and training of entrepreneurs.

#### 4. Industrial Research

UIRI will promote the development of value added industries especially the agro-industries. Increase market access for Uganda's products in regional and international markets through improving their quality and quantity. Undertake business incubation, product and process design, value addition, technology transfer, applied Research and Development for socio-economic transformation. Operationalise the already set up processing facilities in Lira, Mpigi, Kabale and Arua and the creation of critical mass of skilled manpower.

#### 5. Quality Assurance and Standards

In FY 2011/12, UNBS will develop 154 standards and harmonize 21 standards. Promote the use of at least 8 standards and quality infrastructure. Certify 60 Products with Q-mark and 60 others with S-mark, and certify 20 Management Systems. Harmonize 5 EAC schemes on inspection regimes. Agree on 10 Regulatory Frameworks with bodies such as EAC and URA. Undertake 180 market

#### **Executive Summary**

surveillances in shops, supermarkets and warehouses on the Quality of goods. Undertake 150 Factory inspections on the quality of locally manufactured goods. Inspect 25,000 import consignments. Open 5 new import inspection stations. Test 4800 samples. Undertake 10 Proficiency tests and accredit 2 more laboratories. Verify 500,000 instruments for weights and measures. Country wide verification tours and inspections of equipment used in trade. Publish 12 Standards journals and 120 corporate video shows. Hold 48 Radio talk shows and make 2 Quality Chronicles on standards and quality matters.

#### 6. Cooperatives Development

Under Cooperatives development, the National Cooperative Policy will continue to be disseminated, and the Cooperative Societies Act and Regulations will reviewed and amended. In addition, there will be supervision of at least 40 cooperative societies, 20 cooperatives audits and 20 cooperatives investigations. Training of MTTI staff and other stakeholders who are involved in cooperatives administration and management including Members, training of Cooperatives members in Warehouse Receipt System to create easy access to commodity financing, entrepreneurship skills, cooperative business management and governance, and collective marketing, refurbishing of 20 Cooperative Produce stores, inspect and supervise cooperative stores and undertake public awareness on the role of the youth in Cooperative enterprises.

#### **Vote Challenges**

The Ministry is however currently faced with a host of outstanding challenges/key issues such as:

- Contributions to International organizations. The Ministry is heavily indebted to the International organizations such as the WTO, COMESA, UNIDO, Lusaka Agreement and IBE to which Uganda is a member to the tune of the UShs. 6.8484bn, which may even cause embarrassment to His Excellency the President.
- Lack of an umbrella organization/Directorate in the Ministry for overseeing development of Micro, Small and Medium scale Enterprises (MSMEs)
- Construction of the border markets. The Ministry had budgeted to establish 4 border markets at an estimated cost of (2.8bn) which were raised to 17 boarder markets in 5 years but only 0.8 billion have been provided which can only construct one market at Nimule Uganda
- Payment /Compensation of Uganda traders in Southern Sudan
- Some functions and institutions that fall within the mandates of MTIC are still located in other MDAs such as UDC, UIA, the Cooperative Colleges and SACCOs among others.
- Putting the Public- Private- Partnership Policy frame work in place which is under the MFPED but affects the performance of other Ministries
- Finding independent homes for Hosting of international institutions like the African Indian Institute of Foreign Trade (a Pan-African institute to be located in Uganda) and the home for a COMESA eGovernance Academy
- Strengthening the commercial extensional services at the district through support to the District Commercial Offices
- Improving the Doing Business environment
- Implementation of the EAC Common Market
- Continuous inflow of Counterfeits due to inadequate capacity
- Inadequate requisite technical skills for industrial development
- Inadequate infrastructure
- Inadequacies in commodity marketing by cooperatives (e.g. storage and information infrastructures)

#### 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:

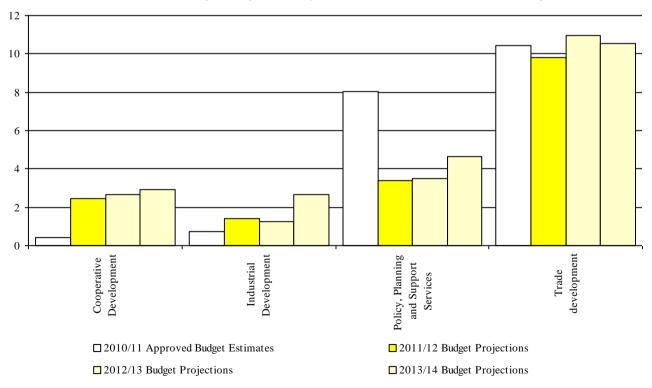
Table V1.1: Overview of Vote Expenditures (UShs Billion)

		2000/10	2010		MTEF B	Budget Proje	ctions
(i) Excluding	Arrears, Taxes	2009/10 Outturn	Approved Budget	Releases	2011/12	2012/13	2013/14
	Wage	0.892	1.243	0.907	0.990	1.139	1.293
Recurrent	Non Wage	4.613	5.230	4.358	3.416	3.898	4.483
Developmen	GoU	3.664	5.546	3.740	6.751	8.695	10.385
	Donor*	N/A	7.533	0.000	5.825	4.660	4.603
	GoU Total	9.169	12.020	9.006	11.157	13.732	16.161
Total GoU + Donor (MTEF)		N/A	19.552	9.006	16.983	18.392	20.764
(ii) Arrears and Taxes	Arrears	0.000	0.000	0.000	0.000	N/A	N/A
	Taxes**	0.000	0.000	0.000	0.729	N/A	N/A
	<b>Total Budget</b>	N/A	19.552	9.006	17.712	N/A	N/A

<sup>\*</sup> 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



<sup>\*\*</sup> Non VAT taxes on capital expenditure

#### **Vote Summary**

#### (ii) Vote Mission Statement

The Vote's Mission Statement is:

"Develop and promote a competitive and export-led private sector through accelerating industrial development, trade and sustainable member-centered cooperatives for wealth creation and economic growth."

#### (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:		
A Competitive and Export-oriented Industrial Sector	Improved Heritage Conservation and Increased Tourism Earnings	Improved Competitiveness and Market Access of Uganda's Goods and Services		
Vote Function: 06 01 Industrial Dev	elopment			
Outputs Contributing to Outcome 1:	Outputs Contributing to Outcome 2:	Outputs Contributing to Outcome 3:		
Outputs Provided	None	None		
060101 Industrial policies, plans and monitoring services				
060201 Training and Exposure of Jua Ka 060301 Skilled Human Capacity for Industrial Development	li			
060401 Support to Value Addition				
Outputs Funded				
065101 Management Training and Advisory Services (MTAC)				
Vote Function: 06 02 Cooperative De	evelopment			
Outputs Contributing to Outcome 1:	Outputs Contributing to Outcome 2:	Outputs Contributing to Outcome 3:		
None	None	Outputs Provided		
		060102 Cooperative policies, strategies and monitoring services		
		060202 Support to Cooperatives Establishment and Management		
		060302 Support to Commodity Marketing		
		Capital Purchases		
		068102 Construction and Rehabilitation of Cooperative Produce stores		
Vote Function: 06 04 Trade develop	nent			
Outputs Contributing to Outcome 1:	Outputs Contributing to Outcome 2:	Outputs Contributing to Outcome 3:		
None	None	Outputs Provided		
		060104 Policies, strategies and monitoring services		
		060204 Support for Trade Negotiation		
		060304 Support to Capacity building for Staff and other MDAs		
		060404 Product Research and Development		
		060504 Trade Promotion		
		Outputs Funded		
		065104 Access to Market		

#### **Vote Summary**

#### 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

2009/10 Performance

In Financial Year 2009/10, the Vote delivered the following successes under its respective functions;

#### **Industrial Development:**

The Ministry formulated the National Textile Policy which Cabinet approved; Commenced on the development of both the National Hides, Skins and Leather and the National Sugar Policies; Developed a Cabinet paper on operationalisation of Uganda Development Corporation together with principles for amendment of the UDC Act; UNBS Act was presented before Cabinet; Printed 500 copies of the validated National Industrial Sector Strategic Plan; The OVOP concept was designed as a community-based approach to poverty eradication through utilization of local physical, financial and other resources to boost and promote production, processing and marketing of products and services, and pilot projects were launched in the districts of Soroti, Masaka and Bushenyi; 32 proposals were vetted for OVOP development; 13 SMEs were supported to exhibit during the Africa Industrialisation Day; A roadmap to develop accreditation was drawn from the 1st meeting of East African Accreditation Board. In addition, 95 Jua-Kalis were facilitated to exhibit in Arusha and Dar-es-Salaam; 500 copies of OVOP Strategic Plan booklets were circulated; 1,287 people were trained on the OVOP concept; Equipment for the OVOP programme was delivered to Masaka, Bushenyi and Soroti pilot districts, and 393 artisans were trained in financial and related skills; Staff of the Ministry were trained in meat processing technology, SME development and incubation.

#### Cooperative Development:

Under this Vote Function in 2009/10, the Cooperatives Development Policy was approved by Cabinet, paving way to reviewing the Cooperative Law; Banyankole Kweterana Union was revitalized while Madi Union was fast tracked; Mobilization was done in preparation for revitalization workshops for Kigezi Cooperative Union; A committee was established to review the Cooperative Law. About 120 cooperative field staff including DCOs were trained in cooperative related fields; Investigations were carried out in West Mengo Cooperative Union, Wazalendo SACCO, East Acholi Cooperative Union; Revitalisation of Banyankole Kweterana Union was fast tracked; 23 AGMs were attended by staff; Registered an OVOP cooperative society in Masaka; A National Teachers' Cooperative was formed with the expectation of boosting the savings potential and culture amongst those professionals; Registered four energy cooperative societies in Bundibugyo (1), Kabale (2) and Pader (1); and undertook 20 site supervisions of SACCOs. About 250 participants attended the Warehouse Receipt System workshop at Mityana, and 400 participants attended the WRS workshop at Mukono and Kamwenge; UCE was supported with UShs. 120 million in form of salaries; Warehouse Receipt System training was done in Lango region; 60 participants were trained in Rural Information Centres. A cereal cleaning and grading machine was acquired for Nyakatonzi Growers Cooperative Union; The crop store for Banyankole Kweterana was refurbished; Union equipment for Rural information System was installed in Mityana (Wamala Cooperative Union), Mitooma (Ruhinda Area Cooperative Enterprise) and Pader (Agaru Cooperative society).

#### Trade Development:

The WTO Implementing Bill was approved by Cabinet Sanitary and Photo-Sanitary (SPS), amendment to the schedule to the Trade Licensing Act Statutory instrument business grading order and the Anti-Counterfeit Goods Bill were presented before Cabinet, while the Consumer Protection principles, Competition policy, National Standards policy were being drafted. A National NTB monitoring committee was established and operationalized, 80 businessmen were trained in International Trade management. 40 members of the NTNT were trained in negotiations, organized a show for the EAC Investment Conference. The Ugandan business community was sensitized on Foreign Illegal Trade. Negotiations for an expanded

#### **Vote Summary**

market for Uganda's products and services under EAC, COMESA, EPA, WTO were undertaken. EAC MPs and other stakeholders were sensitized on EPA, 50 stakeholders were trained in Trade in services, District staff from the Northern region were trained on integration of trade in District Planning, URA staff were trained on the Rules of Origin, Uganda's list of raw materials was approved by a Council of Ministers for one year and distributed to the respective member states; the duty free quota was fast tracked for the Chinese market, the Shippers Council launched and draft imports inspection regulations reviewed. The Ugandan business community was sensitised on Foreign Illegal Traders; Kawempe traders were sensitised on Consumers' Awareness; National Trade Facilitation Working Group Meeting facilitated; Negotiations of Schedules of Specific Commitments under COMESA regulations on Trade in Services were held; 2 officers were facilitated to attend a conference on the Ministerial preparatory meeting for LDCs in Dar-es-Salaam; 2 officers were facilitated to attend a meeting to develop a position for AID for Trade and EIF funding of trade facilitation activities in Swaziland: 2 officers were facilitated to travel to Geneva for a conference on Technical input in all negotiations issues for the 7th WTO ministerial conference; One officer was facilitated to travel to Cairo for the review of AU performance in International trade; EAC MPs and other stakeholders were sensitised on EPA; 1 Internal Trade staff was trained in Esami on International Trade and Development; Held a CBI Training for staff on Rules of Origin; 50 WTO Public Forum 2009 - Global Problems, Global Solutions: Towards Better Global Economic Governance; One officer was facilitated for the Shanghai Expo; Report on regional Trade Facilitation workshop; Progress report on Bilateral Trade with South Africa; Report on the Kasese border market issues; Reviewed the draft imports inspection regulations.

UEPB supported exhibitors to the Milan Trade fair and obtained orders for cleaning detergents and cosmetics for 2 companies; Initiation of the Juba Consultancy survey and Trade fair preparations; Handled 26 Honey companies admitted for expo and handicrafts packing for two women groups; 15 companies supported in the Silk fair where over 40,000 Euro worth of orders obtained; Airlifting samples to shanghai expo 2010; 4 Regional Information centres established in Bushenyi, Mbale, Arua and Gulu; Preparations for the October 2010 presidential award undertaken; 2 daily Newspaper Markets indicator adverts and TV presentations and coverage for Exports; Subscription was made to Infocom and Info tools as an information source on product prices and trends on the international market; Purchase of a computer to improve information management and dissemination; Organised a two day Silk trade fair in Hotel Africana; Rented a stall for 4 Procured cultural material required for showcasing Uganda at the upcoming Shanghai 2010 EXPO.

AGOA Secretariat received orders for the following products: Small coin bags, Big coin bags, Bags with double handle, Vicky bags, Olivia bags Note books Phone bags Baskets; We received orders for 10,000 straw bags from sustained support, and collaboration with ITC Kinawataka women Initiatives; Dispatched samples for Ugandan Coffee, to the cupping laboratories of sustainable harvest and one sample generated interest; 2 companies were qualified and product development experts came in March to help develop these products for the US markets; Handcraft exhibitions were carried out in United States and locally in Uganda; A team of 11 people inclusive of private sector such as Nyanza textile, Phenix logistics and women organisations were facilitated to participate in the August 2009; Gum Arabic activities were supervised in Karamoja; One vehicle was procured; Uganda products were promoted in African Tourism Association in USA and Gambia; Kasese cold storage chain was inspected and works for the revival of the Mobuku scheme quantified; Non-Tariff Barriers were monitored at cross border points.

Several laws were formulated and reviewed including; a draft Competition Policy, the Consumer Protection Bill and a Draft bill on Sale of Goods and Services and Private-Public Partnerships. The Ministry developed a National Standards Policy - a draft of which was discussed by the stakeholders. In addition, studies on trade in services were carried out.

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#### **Vote Summary**

Preliminary 2010/11 Performance

As part of the preliminary performance, the Ministry achieved the following under its respective functions in Financial Year 2010/11:

#### **Industrial Development:**

The Ministry started on implementation of the National Textile Policy, the National Sugar Policy was approved by Cabinet and implementation has started, the draft National Hides, Skins and Leather Policy was prepared for discussion with MAAIF and other stakeholders, the National Accreditation Policy has been drafted and stakeholder consultations are ongoing, and the UNBS Amendment bill was presented to Parliament. The Jua-Kali Constitution which governs the Confederation of Micro and Small Enterprises Associations has been validated transformed into legal text by Ministry of Justice. 70 participants were trained in entrepreneurship development and facilitated in an SME exhibition, and trained 160 members in OVOP groups in Masaka, Soroti and Bushenyi on book keeping, value addition and marketing techniques. Technical guidance field visits were made to SMEs and Industries. The Industrial Sector Review conference was organized and held. Technical guidance provided in 5 districts of Gulu, Lira, Nakasongola, Masindi and Luwero. And undertook a study tour of potential districts in Northern Uganda for OVOP Phase I program roll out as well as piloting the upcoming UNIDO One Village One Industry Cluster (OVOIC) programme.

At MTAC, a total of 609 people were trained in Entrepreneurship Skills development in 2010 as compared to 875 and 538 people in 2009 and 2008 respectively. These were trained from Bushenyi, Wakiso, Kabarole, Kyenjojo, Kampala, Mpigi, Mbarara, Hoima, Mityana, Adjumani and Isingiro. These trained entrepreneurs will also train other entrepreneurs giving way to the multiplier effect in order to form an entrepreneurial Uganda and create jobs on a sustainable basis. These programmes are offered free of charge to the participants.

#### Cooperatives Development:

The National Cooperatives Policy was approved and dissemination is ongoing, and the review of the Cooperative Societies Act for amendment is also ongoing. All DCOs were trained in cooperative business management and supervision, and SACCOs leaders were mobilized and trained to form District SACCO Forums in Sheema, Kabarole, Mityana, Mubende and Jinja. Audits of several cooperatives were undertaken but key among them are those of West Acholi Union, Kakumiro Union, Nyakatonzi Union, Uganda Cooperative Savings and Credit Union and Wazalendo SACCO. Revival meetings for Cooperative Unions such as East Mengo, Bunyoro Growers, Teso and West Acholi were held. Arbitration was done in Cooperative societies notably Alutkot, Kyobugambi, Sheema Area Marketing Enterprise. Investigative audits were carried out in SACCOs like Nyarwanya, Kicwamba, Kubumbu, Mpororo, Victoria Basin Microfinance, Kinoni, Kyangenyi, Bukinda, Issia and Ibanda. Cooperative Sector review meeting was organized and held. 115 Cooperatives were inspected and 407 Cooperatives were registered with a minimum membership of 12,210 people. An inquiry into the financial affairs of Bugisu Cooperative Union was initiated and is ongoing. West Nile Tobacco Cooperative Union was guided to recover over UShs. 12 Billion from Continental Tobacco Ltd. The International Cooperatives Day was organized and celebrated in Gulu. And the Cooperative Sector Review conference was organized and held.

#### Trade Development:

The final Sanitary and Phyto-Sanitary (SPS) draft policy has been submitted to Cabinet, a draft National Standards and Quality policy is ready for submission to Cabinet, and the draft Consumer Protection and Competition Policy is ready for stakeholder consultations, Regulations to the Trade Licensing Act on Rates, Grading, Hawkers and Travelling Wholesalers were gazetted, the draft Hire Purchase Regulations were developed, the Anti-Counterfeit Goods bill is before Parliament. The Ministry participated in international meetings on trade such as the Sectoral Council on Trade Industry Finance and Investment where we negotiated and secured approval of Uganda's sensitive list of industrial raw materials and inputs at EAC.

#### **Vote Summary**

Two studies; one on Uganda's participation in the COMESA Free Trade Area (FTA) and the other on the Tripartite COMESA-SADC-EAC Free Trade Area were conducted. The studies are aimed at informing us on how to consolidate our grip on the Regional market; and the Ministry is making arrangements to join the COMESA FTA. The Regional Payment Settlement System (REPSS) legal agreement was signed. The National Trade sector review was organized and held. DCOs were trained on issuance of Rules of Origin certificates, and 130 district officials from 28 districts were trained on integrating trade into District Development Plans. Two staff members were sponsored for Postgraduate studies in Trade policy and law under the curriculum that was developed in collaboration with Uganda Martyrs University Nkozi. The Sector also developed and introduced Policy Guidelines for the supervision of and reporting by District Commercial Offices in a bid to improve on Commercial extension service delivery. Officers were facilitated to attend international meetings on trade. The National Trade Sector Review Conference was organized and held. 5 interns were placed in the department and trained on trade related issues. Training in Cabinet Memo writing was organized and conducted for some selected staff members, 30 districts were supported to mainstream trade in their District Development Plans. 20 Districts were supplied with copies of all Commercial Laws. A study on product and chain development was conducted in Western Uganda; The Sectoral Council on Trade Industry Finance and Investment negotiated and secured the approval of Uganda's sensitive list of industrial raw materials and inputs at EAC. Two collection points for Non-Tariff Barriers to Trade were installed at Tororo and Busia border posts, and verification of the already existing NTBs was undertaken. The Ministry conducted a one day workshop for Town clerks and DCOs from selected Northern and Eastern Districts were trained on how to mainstream Trade and Commercial laws in the district planning processes.

The Uganda Export Promotion Board (UEPB) secured land for the Export Development Center (EDC). Also in building capacity of exporters and other MDAs, the Export training curriculum was developed with the support of Commonwealth Secretariat. 230 exporters were trained in Gulu, Masaka, Kabale Kasese and Tororo in readiness to export. 220 women cross-border traders were trained in the formalization of Export trade. In conjunction with 21 Ugandan universities a regional education services marketing plan was developed. Over 200 exporters were counseled in exports. To increase market access of Ugandan exporters: 25 companies from fruits and vegetables sector were connected to importers in Rwanda and Kenya. Over 1,000 varieties of craft pieces were sold to TGX supermarket. 18 companies were supported at the Shanghai Expo, Chain. Spearheaded Bar codes and PREFIX Formation in Uganda improve tractability and standardization of Ugandan products. Secured 30% shelf space for Ugandan products on all Nakumatt outlets. Linked 120 producers Horticulture (pineapple) farmers in Kayunga with Indian Investors Indian Businessmen.

Table V2.1: Past and 2011/12 Key Vote Outputs\*

Vote, Vote Function Key Output	Approved Budget and Planned outputs	0/11 Releases and Preliminary Achievements	2011/12 Proposed Budget and Planned Outputs
Vote: 015 Ministry of Trad	e, Industry and Cooperatives		
Vote Function: 0601 Industr	rial Development		
Output: 060101	Industrial policies, plans and mo	nitoring services	

		201			2011/1		
Vote, Vote Function Key Output	Approved Bud Planned output		Releases and Achievements	Preliminary	Proposed Budget and Planned Outputs		
Description of Outputs:	National Leather Policy and National Accreditation; National Textile Policy implemented; Industrialization day organized; Data on Industrial, Science, Technology and Innovation Indicators collected		Draft National Leather Policy ready; National Sugar policy approved; TORs for Consultant for National Accreditation Policy; National Textile Policy implemented; Field Visits to SMEs & Industries; Industrial Sector review organized; UNBS		olicy Steel sub-sector policy submitted to Cabinet; sultant Monitoring and Technology Guidance to Manufac Industries; Sector per and challenges review priority action areas in		
Performance Indicators:			bill in Parliame				
No. of plans developed		2	2	2		2	
No. of industrial subsector policies and strategies developedct		3		2		2	
No. of industrial monitoring services carried out		8	3	5		8	
Output Cost: Output Cost Excluding Donor		0.181 0.181	UShs Bn: UShs Bn:	0.124 0.124	UShs Bn:	0.213	
Output: 060102 T	raining and Ex	posure of Jua Ka	ali				
Description of Outputs:	EA regional Ju	facilitated to ne 13th edition of a Kali exhibition; ers supported and	and facilitated i exhibition; Jua- validated and so legal review; To	p development n SME kali constitution ent to the SG for echnical ded in 5 districts Vakasongola,	Conduct exhibition management train and Jua Kalis; Voregional location for the East Afric Jua Kali Exhibition	ning of SMEs et exhibits at s in preparation an Regional	
Performance Indicators:							
No. of Jua-kali artisans trained		120	)	70		120	
No. of exhibitors participating in Jua Kali exhibitions		160	)	70		180	
No. of artisans participating in exhibitions		150	)	70		150	
Output Cost:	UShs Bn:	0.162	UShs Bn:	0.099	UShs Bn:	0.057	
Output Cost Excluding Donor		0.162	UShs Bn:	0.099		0.027	

ei M	staff to be trained; ntrepreneurs; 50 pe	. 2				
d		ars; 50 persons from ied on management Ad ste as rural 3 g and kee inf				ofessionals echnology, gement; 1 II ernal audit, tion and
Performance Indicators:						
No. of staff trained in target industrial skills		4	4	4		1
No. of beneficiaries trained under OVOP		50	0	35		8
Output Cost: U		0.234	UShs Bn:	0.195	UShs Bn:	0.212
Output Cost Excluding Donor U Output: 060104 Sup	<i>Shs Bn:</i> port to Value Ad	0.234	UShs Bn:	0.195		
•	oport to value Au lot reported	uition	Maize & Rice M	fille and a	Africa Industrialisa	ation Dev
			Honey processir installed in Sere Ntoma and Bush usage monitored groups selected assessment to in activities; UNID piloted in North	re, Kalungu, nenyi, and their l; 12 model for physical nplement OVOP OO OVOIC	organised; Locally manufactured prod promoted for 50 ar manuals for agro-p produced; Internat for Local Industrial development, enha and knowledge-sha	tisans; 500 processing tional Support l nced linkages
Performance Indicators:						
No. of machinery supplied to selected OVOP communities		•	6	4		0
No. of active partnership projects			6	2		5
Output Cost: U		0.084	UShs Bn:	0.051	UShs Bn:	0.285
Output Cost Excluding Donor U Output: 060151 Ma	/Shs Bn: nagement Trainir	0.084	UShs Bn:	0.051		
•	Mage subvention to	U	Wage subventio MTAC; Training and Entrepreneu	n sent to g of Students	Wage subvention to Support developme business ideas; Sup of 20 new business 1000 entrepreneurs	ent of 10 new oport startup ses; Train
Performance Indicators:						
No. of new business startups No. of new business ideas		10	0 7	5 5		10 10
developed						
No. of entrepreneurs trained		900		609		1000
Output Cost: U Output Cost Excluding Donor U		0.058 0.058	UShs Bn: UShs Bn:	0.058 0.058	UShs Bn:	0.610
Vote Function Cost U	Shs Bn: VShs Bn: VShs Bn	0.71	9 UShs Bn: 9 UShs Bn		UShs Bn:	1.385
Vote Function: 0602 Cooperati		0.71	OSIIS DII	0.320		
<del>-</del>	operative policies,	strategies a	nd monitoring se	ervices		

No. of cooperatives audited Output Cost: UShs Bn: 0.204 UShs Bn: 0.140 UShs Bn:	Vote, Vote Function Key Output	Approved Budg Planned outputs	et and	0/11 Releases and Achievements	Preliminary	2011/1 Proposed Budge Planned Output	et and
No. of opplicies and legislations developed   1	Description of Outputs:	Societies Act, Co Societies Regular Model by laws; U	ooperative tions and	disseminated; C Societies Act re National Coope organised and I 115 Cooperativ	Cooperative eviewed; eratives Day nosted in Gulu;	disseminated Amended Coope Act,; Amended Coope Regulations; International Coope	rative Societies
No. of cooperatives supervised No. of cooperatives audited Output Cost: UShs Bn: 0.204 UShs Bn: 0.140 UShs Bn: 0.140 Output Cost Excluding Donor UShs Bn: 0.204 UShs Bn: 0.140 UShs Bn: 0.	No. of policies and			1		1	
No. of cooperatives audited Output Cost: UShs Bn: 0.204 UShs Bn: 0.140 Output Cost Excluding Donor UShs Bn: 0.204 UShs Bn: 0.140 Output: 060202 Description of Outputs: Secoperatives revived: 493 co-operatives adversed and supervised: A functional co-operational CODAS in place; Piloting of the CODAS in 20 districts for 6 months;  Performance Indicators: No. of cooperatives equipped with Cooperatives Data Analysis System (CODAS) Output Cost: UShs Bn: 0.190 UShs Bn: 0.117 Output Cost Excluding Donor UShs Bn: 0.190 UShs Bn: 0.117 Output Cost Excluding Donor UShs Bn: 0.190 UShs Bn: 0.117 Output Cost Excluding Donor UShs Bn: 0.190 UShs Bn: 0.117 Output Cost Excluding Donor UShs Bn: 0.190 UShs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 UShs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 UShs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 UShs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 UShs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 UShs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 Ushs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 Ushs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 Ushs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 Ushs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 Ushs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 Ushs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 Ushs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 Ushs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 Ushs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 Ushs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 Ushs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 Ushs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0.190 Ushs Bn: 0.117 Output Cost Excluding Donor Ushs Bn: 0	No. of cooperatives		3	0	11:	5	4
Output Cost: UShs Bn: 0.204 UShs Bn: 0.140 Output Cost Excluding Donor UShs Bn: 0.204 UShs Bn: 0.140 Output Cost Excluding Donor UShs Bn: 0.204 UShs Bn: 0.140 Output Cost Excluding Donor UShs Bn: 0.204 UShs Bn: 0.140 Output Cost Excluding Donor UShs Bn: 0.204 UShs Bn: 0.140 Output Cost Excluding Donor UShs Bn: 0.204 UShs Bn: 0.140 Output Cost Excluding Donor UShs Bn: 0.204 UShs Bn: 0.140 Output Cost Excluding Donor UShs Bn: 0.204 UShs Bn: 0.205 UShs Bn	•		2	n		o <mark>.</mark>	2
Output Cost Excluding Donor UShs Bn: 0.204 UShs Bn: 0.140  Output: 96020 Support to Cooperatives Establishment and Management  Description of Outputs: 8 cooperatives Inspected, and supervised; A functional cooperatives day organized and cooperatives and CODAS in place; Piloting of the CODAS in 20 districts for 6 months; conference organised cooperatives Sector conference organised cooperatives and office of the Cooperatives of the Cooperatives and office of the Cooperatives of the Cooperative of the Cooperatives of the Cooperative of the	•	IIShe Ru:					
Description of Outputs:    Second cooperatives revived; 493 cooperatives Inspected, and supervised; A functional cooperatives (A functional cooperatives) and supervised; A functional cooperatives and surpervised; A functional cooperatives and surpervised; A functional cooperatives and surpervised; Cooperatives Sector conference organised    Performance Indicators:	Output Cost Excluding Donor	UShs Bn:	0.204	UShs Bn:	0.140	CSIIS DII.	0.39
operatives Inspected, and supervised; A functional cooperatives day organized and cooperatives (cooperatives (coop	-	• •			O	40 Cooperatives	sociaties
Performance Indicators:  No. of cooperators equipped 20 0 0 22 with Cooperatives Management skills  No. of cooperatives 800 407 100 registered and captured in the Cooperatives Data Analysis System (CODAS)  Output Cost: UShs Bn: 0.190 UShs Bn: 0.117 UShs Bn: 0.47 Output: 0.47 Ou	Description of Outputs.	operatives Inspec supervised; A fur operational COD Piloting of the Co	eted, and nctional co- AS in place; ODAS in 20	registration; 1 l cooperatives da celebrated; 2 co revived; Coope	International ay organized and poperatives trative Sector	supervised, 20 are inspections, and investigations ur MTTI staff trained Cooperatives address.	udits, 20 20 Idertaken; 4 ed in ministration and
with Cooperatives Management skills No. of cooperatives Management skills No. of cooperatives No. of cooperatives Data Analysis System (CODAS)  Output Cost: UShs Bn: Output Cost: UShs Bn: Output Cost Excluding Donor UShs Bn: Output Cost Outputs: Refurbishing 3 storage facilities; N/A Workshops held for rolling out warehouses  Refurbishing 3 storage facilities; N/A Workshops held for rolling out warehouses  No. of cooperative Unions prepared to host Information centres for accessing market information  Performance Indicators:  No. of societies undertaking No. of cooperators trained in  No. of cooperative No. of cooperative Output Cost: UShs Bn: Output	Performance Indicators:					J	
No. of cooperatives	No. of cooperators equipped with Cooperatives		2	0	(	0	2
registered and captured in the Cooperatives Data Analysis System (CODAS)  Output Cost: UShs Bn: 0.190 UShs Bn: 0.117  Output Cost Excluding Donor UShs Bn: 0.190 UShs Bn: 0.117  Output: 060203 Support to Commodity Marketing  Description of Outputs: Refurbishing 3 storage facilities; N/A Workshops held for rolling out warehouses  Workshops held for rolling out warehouses  Performance Indicators:  No. of societies undertaking No. of cooperators trained in WRS No. of cooperative  Output Cost: UShs Bn: 0.000 UShs Bn: 0.000  Output Cost: UShs Bn: 0.000 UShs Bn: 0.000  UShs Bn: 0.45			80	0	40	7	100
Output Cost: UShs Bn: 0.190 UShs Bn: 0.117 UShs Bn: 0.47 Output Cost Excluding Donor UShs Bn: 0.190 UShs Bn: 0.117 Output:060203 Support to Commodity Marketing  Description of Outputs: Refurbishing 3 storage facilities; N/A Workshops held for rolling out warehouses  Workshops held for rolling out warehouses  Performance Indicators:  No. of societies undertaking 0 0 0 5  bulk marketing  No. of cooperators trained in 0 0 0 5  WRS  No. of cooperative Ushs Bn: 0.000 UShs Bn: 0.000 UShs Bn: 0.45	registered and captured in the Cooperatives Data Analysis		00	V	.0	, <u> </u>	100
Output: 060203 Support to Commodity Marketing  Description of Outputs: Refurbishing 3 storage facilities; N/A Workshops held for rolling out warehouses  Refurbishing 3 storage facilities; N/A Workshops held for rolling out warehouses  technical people in WRS management; Inspection and supervision of warehouses; 10 Cooperative Unions prepared to host Information centres for accessing market information  Performance Indicators:  No. of societies undertaking 0 0 0 55  bulk marketing  No. of cooperators trained in 0 0 0 55  WRS  No. of cooperative 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Output Cost:	UShs Bn:	0.190	UShs Bn:	0.117	UShs Bn:	0.47
Description of Outputs:  Refurbishing 3 storage facilities; N/A Workshops held for rolling out warehouses  Refurbishing 3 storage facilities; N/A Workshops held for rolling out warehouses  Refurbishing 3 storage facilities; N/A Workshops held for rolling out warehouses  technical people in WRS management; Inspection and supervision of warehouses; 10 Cooperative Unions prepared to host Information centres for accessing market information  Performance Indicators:  No. of societies undertaking No. of cooperators trained in WRS No. of cooperative Output Cost: UShs Bn: O.000 UShs Bn: O.000 UShs Bn: O.45					0.117		
Workshops held for rolling out warehouses  Workshops held for rolling out warehouses  warehouses  warehouse keepers and other technical people in WRS management; Inspection and supervision of warehouses; 10 Cooperative Unions prepared to host Information centres for accessing market information  Performance Indicators:  No. of societies undertaking  No. of cooperators trained in  WRS  No. of cooperators trained in  O  O  WRS  No. of cooperative  Output Cost: UShs Bn:  O.000 UShs Bn:  UShs Bn:  O.000 UShs	-		•	O			
No. of societies undertaking 0 0 55 bulk marketing No. of cooperators trained in 0 0 0 WRS No. of cooperative 0 0 0 warehouses licensed  Output Cost: UShs Bn: 0.000 UShs Bn: 0.000 UShs Bn: 0.45		Workshops held		, N/A		warehouse keepe technical people management; Ins supervision of v 10 Cooperative I to host Informati	ers and other in WRS spection and varehouses; Unions prepared on centres for
bulk marketing       0       0         No. of cooperators trained in WRS       0       0         No. of cooperative warehouses licensed       0       0         Output Cost: UShs Bn:       0.000       UShs Bn:       0.000    UShs Bn:     0.45	v						_
WRS  No. of cooperative 0 0 0  warehouses licensed  Output Cost: UShs Bn: 0.000 UShs Bn: 0.000 UShs Bn: 0.45	bulk marketing				(	U	
warehouses licensed  Output Cost: UShs Bn: 0.000 UShs Bn: 0.000 UShs Bn: 0.45	WRS				(	0	
en de la companya de			ı	0	(		
Output: 060281 Construction and Rehabilitation of Cooperative Produce stores	Output Cost Excluding Donor	UShs Bn:	0.000	UShs Bn:	0.000	UShs Bn:	0.45

Vote, Vote Function Key Output	Approved Budg Planned outputs		0/11 Releases and Achievements		2011/12 Proposed Budget and Planned Outputs		
Description of Outputs:			N/A		Preparing Architect and BOQs; BOQs refurbishment; Pro Land for warehous	for ocurement of	
Performance Indicators:							
No. of Storage facilities set up		(	)	(	)	O	
No. of Storage facilities refurbished		(	)	(	)	0	
Output Cost:		0.000	UShs Bn:	0.000	UShs Bn:	0.316	
Output Cost Excluding Donor		0.000	UShs Bn:	0.000			
Vote Function Cost	UShs Bn:		UShs Bn:		UShs Bn:	2.438	
VF Cost Excluding Donor	UShs Bn	0.39	4 UShs Bn	0.257	7		
Vote Function: 0604 Trade d	levelopment						
Output: 060401 P	Policies, strategies		g services				
Description of Outputs:	Consumer Protection Bill, Counterfeit Goods Act, Trade Licensing Amendment bill; Dissemination and National sensitisation on the New SPS policy; An implementation plan for SPS; Trade development mainstreamed in District Development Plans		30 districts supported to mainstream trade in their devt plans; Draft Hire Purchase regulations developed; 20 Districts have been supplied with copies of all Commercial laws; Final draft on the SPS policy ready for submission to Cabinet;		PPP trade frameword and implemented; Market Act and Sh Act; Buy Uganda Policy developed; copies of Market A Hours Act publish supervised in the implementation of Laws	Amended hop Hours Build Uganda 1000 Draft Act&Shop ed; 50 ditricts	
Performance Indicators:							
No. of bills, laws and strategies to facilitate trade		5	5	2		8	
Output Cost:		7.908	UShs Bn:	0.271	UShs Bn:	3.305	
Output Cost Excluding Donor		0.375	UShs Bn:	0.271	UShs Bn:	0.301	
•	Support for Trade	U					
Description of Outputs:	Sensitised members of the Private sector on trade policy issues; training sessions held for the National Trade Negotiating Team; Consensus on trade negotiating positions achieved; Regional and International meetings attended		National Trade Sector Review Conference organised; DCOs trained on the issuance of Rules of Origin Certificates; 130 officials drawn from 28 districts trained on policy guidelines & reporting formats; Study on the Tripartite COMESA-EAC- SADC FTA conducted		A report on agreed recommendations implementing the Trade Policy	for	
Performance Indicators:							
No. of studies conducted to inform the negotiations		3	3	2	2	4	
No. of negotiations engaged in		3	3	1		3	
No. of consultation sessions with stakeholders			5	3		4	
Output Cost: Output Cost Excluding Donor		0.318 0.318	UShs Bn: UShs Bn:	0.228 0.228	UShs Bn:	0.270	

Vote, Vote Function	Annroyad Dudga	201		Proliminary	2011/12	d
Key Output	Approved Budge Planned outputs	et and	Releases and l Achievements	rrenminary	Proposed Budget and Planned Outputs	a
Description of Outputs:		raining manuals and A member of staff facil perational guidelines attend a WTO introduc			150 training manuals printed; Private sector and sensitized on trad issues	r trained
Performance Indicators:		1.00	`	7.	-	150
No. of Districts supported to promote commercial extension services	•	160	)	75	0	150
No. of District Commercial		150	)	80	O <mark> </mark>	150
Officers and other stakeholders trained by the sector						
·	t: UShs Bn:	0.127	UShs Bn:	0.082	UShs Bn:	0.535
Output Cost Excluding Done		0.127	UShs Bn:	0.082		
•	Product Research	-				
Description of Outputs:	Report on produc chain developmer products;		A study on produced development co Western Ugand	onducted in	A list of value added all the regions identified	
Performance Indicators:						
No. of product researches undertaken			1		1	5
No. of new business ideas and products developed			3		0	4
No. of entrepreneurs trained on product development		20			0	18
	t: UShs Bn:	0.011	UShs Bn:	0.008	UShs Bn:	0.000
Output Cost Excluding Done Output: 060405	Trade Promotion	0.011	UShs Bn:	0.008		
Description of Outputs:	Products promote	d for the	2 NTD collection	an mainta	200 youth in 20 distri	ata
	AGOA market; St Private and public 24 NTBs affecting traders to be resol Complaint boxes border posts; Qua on NTBs presente Monitoring Forum	rengethened e partnership; g Ugandan ved; 6 and forms at rterly Reports ed to Regional	2 NTB collection installed at Torborder posts an existing NTBs;	oro and Busia d verification of	mobilised and sensitistrade issues; 10 local sponsored to participaregional exhibitions; Strengthened NTB mand removal mechanipeople sensitisied on implementation of the market;	sed on producers ate in conitoring sm; 1000
Performance Indicators:						
No. of trade agreements concluded			2		0	2
No. of Non-Tariff Barriers identified and removed		24		10		10
		0.627 0.627	UShs Bn: UShs Bn:	0.363 0.363	UShs Bn:	2.688
Output Cost Output Cost Excluding Done	an IICha Dan			11 1111		

#### **Vote Summary**

J						
Vote, Vote Function Key Output	Approved Bud Planned outpu	0	0/11 Releases and 1 Achievements	Preliminary	2011/ Proposed Budg Planned Outpu	et and
Description of Outputs:	training; DCOs trained in mark	ope, Shanghai nya, Dar-es- a; 27 o information ons of Exporter &n mangers	14 producer grand linked to su different produced of supermarkets markets; 1500 links	upply 1000 cts to JTX Chain s in European branded materials rivate & public 50 producer	30 Ugandan cor with other comp Western Kenya, Tanzania and R missions per qu 120 stakeholder gender NES imp	Northern wanda; 4 Trade arter organised; s sensitised on
Performance Indicators:		•				
No. of new markets accessed		2	1	2		4
No. of companies and sectors participating in Trade fairs and exhibitions		60	)	30		50
No. of businesses linked to markets through matchmaking		10	)	32		30
Output Cost:	UShs Bn:	1.437	UShs Bn:	1.437	UShs Bn:	1.319
Output Cost Excluding Donor	· UShs Bn:	1.437	UShs Bn:	1.437		
Vote Function Cost	UShs Bn:	10.428	B UShs Bn:	2.390	UShs Bn:	<i>9.788</i>
VF Cost Excluding Donor	UShs Bn		5 UShs Bn	2.390	UShs Bn	4.367
Vote Function: 0649 Policy,	Planning and S	upport Services				
Vote Function Cost	UShs Bn:	8.012	UShs Bn:	5.831	UShs Bn:	3.372
VF Cost Excluding Donor	UShs Bn	8.012	2 UShs Bn	5.831		
<b>Cost of Vote Services:</b>	UShs Bn:		2 UShs Bn:		UShs Bn:	16.983
Vote Cost Excluding Donor	UShs Bn	12.020	O UShs Bn	9.006	UShs Bn	11.157

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

#### 2011/12 Planned Outputs

The major planned outputs for the Ministry's respective functions in Financial Year 2011/12 will include;

#### Small and Medium scale Enterprises Development:

The Ministry will take a leading role in coordinating the Small and Medium Enterprises (SME's) development in Uganda by creating a fully fledged Directorate as an umbrella for overseeing the development of Micro, Small and Medium scale Enterprises (MSMEs). The National SME policy will be finalized and submitted to Cabinet for approval. In addition, the Ministry will seek Cabinet approval for setting up an SME Innovation and Industrialization Fund to facilitate promotion of SME development.

#### **Industrial Development:**

The National Hides, Skins and Leather, the National Quality and Standards, the National Accreditation and the Steel Sub-sector Policies will be finalized and submitted to Cabinet for approval. In addition, monitoring and technical guidance visits will be undertaken to appreciate challenges and prospects of industries. And it will also organise the Annual Industrial Sector Review conference. The Ministry will put in place a Board of Governors of UDC to operationalise Uganda Development Corporation (UDC) and fast track industrial development.

In addition, exhibition skills and management training for SMEs and Jua-kalis will be conducted in preparation for the East African Regional Jua-Kali exhibition 2011 to be held in Kampala. Also, locally manufactured products will be promoted through local exhibition. A revised One Village One Product Program (OVOP) will be implemented and active partnership projects shall be created. And the Ministry will conduct exhibition skills (Improve Your Exhibition Skills) and management training of SMEs and Jua-

#### **Vote Summary**

Kalis in conjunction with UIRI, UNBS, MTAC and ILO in the Northern region.

The Management Training and Advisory Centre (MTAC) will continue to improve on the Job Creation campaigns throughout the country by reaching the grass root areas. It will also develop entrepreneurship and business skills of Small and Medium Enterprises (SMEs). Wage subvention will be provided to MTAC by the Ministry, in addition to support to the development of 10 new business ideas. Support will also be provided for the startup of 20 new businesses and training of 1000 entrepreneurs.

With specific attention to safety and environmental issues, the Ministry through its OVOP programme will deliver the following in conjunction with the Uganda Cleaner Production Center; 20 enterprises engaged in resource efficient and cleaner production, 10 enterprises certified in Environmental Management Systems /ISO 14001, increased awareness in CP plus concepts (Food Safety, Life Cycle Analysis, Eco-labelling, Eco-design and Product Innovation, Occupational Health and safety, Corporate social responsibility) among enterprises.

#### Cooperative Development:

The National Cooperative Policy will continue to be disseminated, and the Cooperative Societies Act and Regulations will reviewed and amended. In addition, there will be supervision of at least 40 cooperative societies, 20 cooperatives audits and 20 cooperatives investigations. Training of MTTI staff and other stakeholders who are involved in cooperatives administration and management will be undertaken. Members of Cooperatives will be trained in Warehouse Receipt System to create easy access to commodity financing, entrepreneurship skills, cooperative business management and governance, and collective marketing. 20 Cooperative Produce stores will be refurbished. Inspection and supervision of cooperative stores will be undertaken and public awareness on the role of the youth in Cooperative enterprises will be strengthened. The International Cooperatives day will be organized.

#### Trade Development:

The Public Private Partnership trade framework will be developed and implemented. The Anti-Counterfeit Goods Bill, the Trade Licensing Amendment Bill, the Markets Act Amendment Bill, the Shop Hours Act Amendment Bill, Business Registration Laws to ease business startup; will be tabled to Parliament. In addition, my Ministry will present the Buy Uganda Build Uganda (BUBU) Policy.

The Ministry plans to set up 4 border markets starting with Bibia in order to consolidate our presence in the Southern Sudan market. The Ministry will provide Conditional Grants to 15 districts which will be rolled out in subsequent financial years subject to availability of resources. In addition, the Ministry will support districts to enforce delegated Trade and Commercial Legislations starting with 50 districts. In order to improve on Commercial extension service delivery, the Ministry will increase its presence at Local Government levels through supervision and guidance of District Commercial Offices using the Guidelines that have been developed. The Ministry will work closely with the Private Sector, with emphasis on the Youths and Women to build their capacity to take advantage of the opportunities in the Regional markets such as EAC and COMESA and the Developed Country markets such as EU and AGOA. Value Added products in all regions will be identified and listed, and 10 local producers will be sponsored to participate in regional exhibitions. The Non-Tariff Barriers monitoring and removal mechanism will be strengthened and the public sensitized on opportunities available under the EAC Common Market. The Ministry will also produce a report on agreed policy recommendations for implementing the National Trade Policy, print 150 training manuals for DCOs, mobilise and sensitize 200 youth from 20 districts on trade issues. It will sensitise 200 people on the implementation of the Common Market Uganda's Strategic interests in EAC, increase Bilateral and Regional engagements, effectively position Uganda's products and services in the International market, and enhance the smooth flow of business/trade activities both Nationally and Internationally, Finally, the Ministry will increase Parliamentary support and Private Sector involvement in

#### **Vote Summary**

the Trade Negotiations process, and also increase awareness on the available financing options and standards. In this way, Private sector competitiveness will be increased.

The Uganda Export Promotion Board (UEPB) intends to develop the Export Development Centre which on completion will generate an average of net earnings of UGX284 Million per year. Also, the Board intends to continue fostering Market information outreach and penetration aimed at strengthening the 4 existing Regional Information Export Points (REIPS) and establishing two new ones. These will support 15,000 SMEs leading to export growth. Specific interventions in selected 5 Sectors of the National Export Strategy (NES) to resonate with the value addition plan of the Industrial sector and create massive job opportunities. Mainstreaming Gender in Exports so as to position the majority along the Export Value Chain. The target is to attain a 40% increased participation of women in export trade up from the current 29.5%. Finally, the Board targets Market Expansion through participation in International trade fairs, Showcase Uganda units in missions abroad and Market linked programs. UEPB will also have its website upgraded to contain trade information web portal and staff trained in ICT, subscriptions made to International institutions, review and sensitize public on National Export Strategy (NES), undertake Market matchmaking for companies and hold Diplomatic Trade Missions.

Table V2.2: Past and Medum Term Key Vote Output Indicators\*

Vata Francisco Van Onton	2000/10	2010/1		MTEF Pro	jections	
Vote Function Key Output Indicators and Costs:	2009/10 Outturn	Approved Plan	Releases Prel.	2011/12	2012/13	2013/14
Vote: 015 Ministry of Trade, Industr	y and Coopera	ıtives				
Vote Function:0601 Industrial Develop	pment					
No. of industrial subsector policies and strategies developedct	N/A	3	2	2	2	2
No. of Jua-kali artisans trained	95	120	70	120	150	180
No. of beneficiaries trained under OVOP	N/A	50	35	8	15	20
No. of new business startups	N/A	10	5	10	15	20
No. of new business ideas developed	N/A	7	5	10	20	25
Vote Function Cost (UShs bn)	0.568	0.719	0.528	1.385	1.274	2.655
VF Cost Excluding Donor		0.719	0.528			
Vote Function:0602 Cooperative Deve	lopment					
No. of policies and legislations developed	650	1	1	2	1	1
No. of cooperatives supervised	N/A	30	115	40	50	60
No. of cooperatives audited	N/A	20	8	20	30	40
No. of cooperators equipped with Cooperatives Management skills	N/A	20	0	20	30	45
No. of societies undertaking bulk marketing	N/A	0	0	50	100	150
Vote Function Cost (UShs bn)	1.152	0.394	0.257	2.438	2.654	2.927
VF Cost Excluding Donor		0.394	0.257			

#### **Vote Summary**

V-4- E	2000/10	2010/1	_	MTEF P	rojections		
Vote Function Key Output Indicators and Costs:	2009/10 Outturn	Approved Plan	Releases Prel.	2011/12	2012/13	2013/14	
Vote Function:0604 Trade developmen	at .						
No. of bills, laws and strategies to facilitate trade	7	5	4	8	6	5	
No. of negotiations engaged in	N/A	3	1	3	5	5	
No. of Non-Tariff Barriers identified and removed	N/A	24	10	10	10	10	
No. of companies and sectors participating in Trade fairs and exhibitions	120	60	30	50	50	50	
No. of businesses linked to markets through matchmaking	9	10	32	30	60	60	
Vote Function Cost (UShs bn)	N/A	10.428	2.390	9.788	10.944	10.555	
VF Cost Excluding Donor	3.018	2.895	2.390	4.367	N/A	N/A	
Vote Function:0649 Policy, Planning and Support Services							
Vote Function Cost (UShs bn)	4.431	8.012	5.831	3.372	3.520	4.626	
VF Cost Excluding Donor		8.012	5.831				
Cost of Vote Services (UShs Bn)	N/A	19.552	9.006	16.983	18.392	20.764	
Vote Cost Excluding Donor	9.169	12.020	9.006	16.983	N/A	N/A	

Medium Term Plans

In the medium term, the Ministry plans to deliver the following outputs under its respective functions;

#### **Industrial Development:**

Harmonize policies that support industrial development; Enhance the capacity to develop bankable projects; Skills development; development and adopt of appropriate technologies; Strengthen the technology centre at UIRI; Reorient the education curriculum to provide light engineering; Providing common training centres; Revamping Vocational Training Institutions; Promote Public-Private Partnerships to develop transport, power, telecommunications, roads, railways, ports, airports; Strengthen the existing engineering facilities and workshops; Promote establishment of well services oriented facilities.

#### Cooperative Development:

Modifying model bye-laws, standards on education & training and best practices in operations of cooperatives; Developing a Cooperative Satellite Account, carrying out surveys on cooperatives; Carrying out market research, refurbishing produce stores, networking with development partners to establish more rural information centres.

#### Trade Development:

Develop necessary policies and laws to facilitate trade; Harmonize regional integration frameworks and policies; Continuous negotiations at bilateral, regional and international levels; Continuous sensitization of importers, exporter and other stakeholders

#### Policy, Planning and Support services:

Constructing a new Home at Uganda Museums in Kamwokya; MoPS is to carry out a study on the current structures of all Ministries.

#### (ii) Efficiency of Vote Budget Allocations

Table V2.3: Allocations to Key Sector and Service Delivery Outputs over the Medium Term

	(i) Allocation (Shs Bn)	(ii) % Vote Budget	
Billion Uganda Shillings	2010/11 <b>2011/12</b> 2012/13 2013/14	2010/11 <b>2011/12</b> 2012/13 2013/14	

## **Vote Summary**

Key Sector	11.5	11.1	12.5	13.6	56.4%	65.6%	62.2%	59.6%
Service Delivery	2.7	4.4	7.4	9.1	13.2%	25.9%	36.7%	39.6%

Table V2.4: Key Unit Costs of Services Provided and Services Funded (Shs '000)

Unit Cost Description	Actual 2009/10	Planned 2010/11	Actual 2010/11	Proposed 2011/12	Costing Assumptions and Reasons for any Changes and Variations from Plan
Vote Function:0601 Indust A National Steel Sub- sector Policy	rial Development	0		19	

#### (iii) Vote Investment Plans

Table V2.5: Allocations to Capital Investment over the Medium Term

	(i) Allocat	tion (Shs B	n)		(ii) % Vote	e Budget		
Billion Uganda Shillings	2010/11	2011/12	2012/13	2013/14	2010/11	2011/12	2012/13	2013/14
Consumption Expendture(Outputs Provided)	14.2	10.2	10.4	11.4	69.4%	60.3%	51.6%	49.9%
Grants and Subsidies (Outputs Funded)	1.5	1.9	2.8	3.2	7.3%	11.4%	13.7%	14.1%
Investment (Capital Purchases)	4.8	4.8	7.0	8.2	23.3%	28.3%	34.7%	35.9%
Grand Total	20.5	17.0	20.1	22.8	100.0%	100.0%	100.0%	100.0%

The Ministry plans to undertake the following major capital investments in Financial Year 2011/12;

- Purchase of specialized equipment and other machinery (3.325 bn)
- Consultancy for the Ultra Modern building on Kira road (1.176bn)

**Table V2.6: Major Capital Investments** 

Project, Programme	2010/11		2011/12
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Project 0248 Government Purc	hases and Taxes		
	~	Vata Ossassiassa	

<b>Vote Summary</b>
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Project, Programme	2010/11		2011/12
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
064972 Government Buildings and Administrative Infrastructure	3 Structures for the Jua kali constructed at Luwafu-Makindye; Consultancy for the construction-Juakali undertakedn; Consultancy for the Office block undertaken; Plot of land-Jua kali; Farmers House Corridor and roof refurbished Museums block maintained	Consultancy for the Office block undertaken; QUISP's government counterpart fund provided; UCPC Staff Trained and adequately remunerated; 4 RECP Sector Manuals Developed; RECP Code of Conduct for Enterprises; 10 Awareness raising materials developed; 4 Awareness workshops carried out for enterprises in Jinja, Kampala and Mbarara; 15 enterprise are participating in the Training Programme; -Training and RECP Assessments carried out in 15 enterprises: - Environmental legal Compliance Assessed.; Material Flow Analysis Determined in 15 enterprises; Energy Audit of Enterprises carried; OHS Audits carried out; Reduced consumption of energy and other utilities leading to reduced operation Cost of enterprises; EMS training and ISO 14001:2004 certification Programme in Place; 9 enterprises trained and prepared for certification according to ISO 14001:2004 Standard; OHS and Eco-Design Awareness Raising Materials Developed; 10 Awareness workshops carried out in enterprises; - I LCD, 2 digital Cameras, 2 laptop computers, 3 Desk tops, Soft ware	Consultancy for the construction of Ultra Modern building on Kira road;
Total	3,140,070	1,221,988	1,600,554
GoU Development Donor Development	3,140,070 0	1,221,988 0	1,600,554 0
Project 1202 Enhancement of M	Market Access and Promotion of Value-	Added Exports	
060472 Government Buildings and Administrative Infrastructure			Consultancy for the construction of border markets in Amuru-Pibia
Total	0	0	801,189
GoU Development	0	0	801,189
Donor Development	0	0	0
Project 1203 Support to Ware I	House Receipt System		
060271 Acquisition of Land by Government			Procurement of land (8 acres); Demarcation of the plots and processing land titles
Total	0	0	620,000
GoU Development	0	0	620,000
Donor Development			

#### (iv) Priority Vote Actions to Improve Sector Performance

#### **Vote Summary**

In the medium term, the Ministry plans to undertake the following interventions to improve the performance of the Trade, Industry and Cooperatives sectors;

- Develop the necessary policies and laws to facilitate trade;
- Harmonize regional integration frameworks and policies:
- Continuously engage the relevant authorities in removing NTBs:
- Hold continuous negotiations at bilateral, regional and international levels;
- Continuously sensitize importers, exporters and other stakeholders;
- Enhance the capacity of Internal trade staff and DCOs to handle trade related issues;
- Have a Micro, Small and Medium Enterprise's strategy in place;
- Create an umbrella organization/Directorate for overseeing the development of Micro, Small and Medium scale Enterprises (MSMEs)
- Operationalise the National Trade Negotiating Team (NTNT):
- Launch regional & district Inter-Institutional Trade Committees;
- Strengthen the inter-linkages in the trade sector;
- Modify model bye-laws, standards on education & training and best practices in operations of Cooperatives:
- Carry out market research, refurbish produce stores, network with development partners to establish more rural information centres;
- Harmonize policies that support Industrial development;
- Enhance the capacity to develop bankable projects; Undertake skills development; Develop and adopt appropriate technologies;
- Strengthen the Technology Centre at the Uganda Industrial Research Institute (UIRI);
- Reorient the education curriculum to provide light engineering;
- Provide common training centres;
- Revamp Vocational Training Institutions;
- Promote Public-Private Partnerships to develop transport, power, telecommunications, roads, railways, ports, airports;
- Strengthen the existing Engineering facilities and workshops, and;
- Promote establishment of well services oriented facilities.

2010/11 Planned Actions:	2010/11 Actual Actions:	2011/12 Planned Actions:	MT Strategy:			
Sector Outcome 1: A Competitive and Export-oriented Industrial Sector						
Vote Function: 06 01 Industrial Development						
VF Performance Issue: Inadequate requisite technical skills for industrial development						
skills development for staff (8) and private entrepreneurs (6); Facilitating jua-kali exhibitors (150); One expert trainer brought in to cater for large groups	Skills development for staff and private entrepreneurs; Facilitating Jua-Kali exhibitors; 70 participants in 2 groups were trained in entrepreneurship development and facilitated in an SME exhibition;	Conduct exhibition skills training for artisans at 2 regional locations; Develop, publish & disseminate a manual on agro-processing; Training of private sector professionals in textile & leather technologies through PPP arrangement	Capacity development for staff & private entrepreneurs Facilitate Jua-kali exhibitions; Support skills devt institutions; Collaborative capacity building thru training of staff and linkages to academia; Advocacy for Vocational Institutions establishment			

2010/11 Planned Actions:	2010/11 Actual Actions:	2011/12 Planned Actions:	MT Strategy:
Build 3 structures for the jua- kali in Makindye; Procure another piece of land adjacent	Construction consultancy undertaken. Architectural and Engineering designs were made. Piece of land was purchased.	Hand over the land to the Katwe Smallscale Industries Association along with the Architectural and Engineering designs that were made for them to develop that piece of land in Makindye	Support the development of Industrial support infrastructure;
VF Performance Issue: Weak	institutional linkages		
An industrial Consultative Committee setup and operationalised	More consultations going on for the setup of the Industrial Consultative Committee;	Hold Annual Industrial sector Review Conference; Commemorate the Africa Industrialization Day; Spread awareness on Accreditation services;	Harmonize policies that support industrial development: Enhance the capacity to develop bankable projects
Sector Outcome 3: Improved (	Competitiveness and Market Aco	cess of Uganda's Goods and Serv	vices
Vote Function: 06 02 Cooperati	ve Development		
VF Performance Issue: Inade	equate cooperative laws to cope w	rith the prevailing conditions	
Review the cooperative Act Cap 112 and regulations of 1992;	The National Cooperative policy ready for dissemination;	Amend Cooperative Societies Act and Cooperative Regulations; Disseminate and popularize the cooperative policy	Modifying model bye-laws; implementing the cooperative policy
VF Performance Issue: Weak	Governance of the Cooperatives	<u>-</u>	
Refurbishing 3 warehouses	3 Rural information centres established in Ruhinda ACE, Pader, Mityana	Supervise 40 Cooperatives societies; Carry out 20 audits, 20 inspections and 20 investigations; Train 4 departmental staff	Construct 10 regional warehouses; refurbish 180 warehouses; developing standards on education & training and best practices in operations of cooperatives; Training cooperative members on governance issues.
VF Performance Issue: Weak	supply chains and marketing infi	rastructure	
8 cooperatives to be revived; 493 co-operatives Inspected, and supervised;	There was continuous supervision of cooperatives; 32 DCOs trained in SACCO supervision and monitoring	Link 4 producer cooperative to markets	Carrying out market research, refurbishing produce stores; Networking with development partners to establish more rural information centres;
Vote Function: 06 04 Trade dev	relopment		
VF Performance Issue: Existe	ence of Non-Tariff Barriers (NTB	s) to trade both in the regional an	nd international markets
24 NTBs affecting Ugandan traders to be resolved through meetings with National Monitoring Committees and 2 Complaint boxes and forms will be placed at each border post	An identification study on NTBs undertaken; A time bound programme for elimination on NTBs at EAC; Others are negotiated at bilateral level;	Posting border suggestion boxes for information on NTBs; Hold quarterly NTB National Monitoring Committee meeting; Attend experts' meetings of the Regional Forum for NTBs and EAC committee on Industry, Investment, Trade and Finance	Continuous engagement of the relevant authorities in removing NTBs; Continuous negotiations at bilateral, regional and international levels; Continuous sensitization of importers, exporter and other stakeholders

#### **Vote Summary**

2010/11 Planned Actions:	2010/11 Actual Actions:	2011/12 Planned Actions:	MT Strategy:
SPS policy ready for cabinet; draft Standards policy; draft competition policy; draft e- commerce policy; IPR Legislative Review validated; IPR Legislative Reviewed for	4 trade information points established in Bushenyi, Gulu, Mbale, Kampala; A number meetings held in terms of negotiations; An analysis o ftrade infomations done; 30	Develop the PPP trade framework; Amend Market and Shop Hours Act; Finalize the Competition & consumer protection policy, Anti Counterfeit policy, business	Develop necessary policies and laws to facilitate trade; Harmonize regional integration frameworks and policies
the Judiciary; Draft report on Geographical Indications bill	trained in trade matters; the department is actively involved in EAC, COMESA tripatite mtg	licensing legislation, SPS policy, Standards Policy, draft e-commerce policy, IPR Legislative	
VF Performance Issue: Weak	coordination among stakeholder	s in the public and private trade s	sector
UEPB is to train 80 DCOs and Information managers in market information;	Consultative meetings with NTNT, IITC; National Trade Facilitation	Update and hold regular meetings with Parliament, private sector and local	Enhancing the capacity of trade staff, private sector and DCOs to handle trade related
Developing DCO training manualsp; Developing DCO operational	Working Group Meeting facilitated; 50 stakeholders trained in Trade in services;	authorities on trade issues; Regular participation in fora such CICS, PIRT;	issues; MSMEs strategy in place; Operationalise the NTNT; Launching regional &
Guidelines; Sensitize members of the Private	WTO Public Forum 2009: Global Problems,	,	district IITCs; Strengthen the interlinkages in the trade sector
sector; Trained and sensitized on trade policy issues	Global Solutions: Towards Better Global Economic Governance;		

#### V3 Proposed Budget Allocations for 2011/12 and the Medium Term

This section sets out the proposed vote budget allocations for 2011/12 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\*

Table V3.1. 1 ast Outlin's and Medium Term Projections by Vote Punction								
		2010/11		MTEF E	MTEF Budget Projections			
	2009/10 Outturn	Appr. Budget	Releases	2011/12	2012/13	2013/14		
Vote: 015 Ministry of Trade, Industry and Cooperatives								
0601 Industrial Development	0.568	0.719	0.528	1.385	1.274	2.655		
0602 Cooperative Development	1.152	0.394	0.257	2.438	2.654	2.927		
0604 Trade development	N/A	10.428	2.390	9.788	10.944	10.555		
0649 Policy, Planning and Support Services	4.431	8.012	5.831	3.372	3.520	4.626		
Total for Vote:	N/A	19.552	9.006	16.983	18.392	20.764		

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

The total allocation for Ministry of Trade, Industry and Cooperatives (Vote 015) is projected to reduce by 2.569bn (13.14%) from UGX 19.552bn in FY 2010/11 to UGX 16.983bn in FY 2011/12.

#### (ii) The major expenditure allocations in the Vote for 2011/12

At the Vote Function level within, the Ministry's major expenditure areas for FY 2011/12 shall include Trade development (UGX 10.5bn, 50.36%) followed by Policy, Planning & Support Services (6.03bn, 29.97%).

#### (iii) The major planned changes in resource allocations within the Vote for 2011/12

The Ministry has made major changes in resource allocations for FY 2011/12 in the following areas which mostly lie under the Trade Development vote function. The Policies, strategies and monitoring services output of Trade Development has reduced by 4.603bn whereas the Trade Promotion and Government Buildings and Administrative Infrastructure outputs have increased by 2.061bn and 0.801bn respectively.

#### **Vote Summary**

And as for the Policies, Planning and Support Services Vote function, the Ministry has reduced 1.540bn under the Government Buildings and Administrative Infrastructure output. Justifications for the changes can be found in Table V3.2.

**Table V3.2: Key Changes in Vote Resource Allocation** 

	Budget Allocations and Outputs from 2010/11 Planned Levels:	Justification for proposed Changes in Expenditure and Outputs		
Vote Functi	ion:0601 Trade development			
Output:	0604 01 Policies, strategies and monitoring service	S		
UShs Bn:	-4.603			
Originally of	donor funds had been lumped under vote function			
output. This	s was besause donor funding did not have to			
follow vote	on account system			
Output:	0604 05 Trade Promotion			
UShs Bn:	2.061			
Vote Functi	ion:0601 Policy, Planning and Support Services			
Output:	0649 01 Policy, consultation, planning and monitor	ring services		
UShs Bn:	-1.377	Due to sector budgetary cuts in the development budget, Vote 015		
Fewer trave	els abroad	has been affected by a budget cut of UGX 3.486bn.		
Output:	0649 02 Ministry Support Services (Finance and A	dministration)		
UShs Bn:	-1.322	,		
Output: 0649 72 Government Buildings and Administrative Infrastructure				
UShs Bn:	-1.540	Due to sector budgetary cuts in the development budget,.		
There has b	een a shift in strategy to the effect that the Jua-	3 7 1		
	nstruct the facilities themselves provided they			
	h the Architectural plans that were designed by the			
Ministry				

Table V3.3: 2010/11 and 2011/12 Budget Allocations by Item

	2010/11 Approved Budget			2011/12 Draft Estimates					
Million Uganda Shillings	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total	
Output Class: Outputs Provided	8,389.8	7,532.6	N/A	15,922.4	5,286.0	4,962.4	N/A	10,248.4	
211101 General Staff Salaries	1,756.5	0.0	N/A	1,756.5	990.2	0.0	N/A	990.2	
211103 Allowances	2,087.6	0.0	N/A	2,087.6	837.6	300.0	N/A	1,137.6	
213001 Medical Expenses(To Employees)	12.0	0.0	N/A	12.0	8.0	0.0	N/A	8.0	
213002 Incapacity, death benefits and funeral expen	18.0	0.0	N/A	18.0	7.4	0.0	N/A	7.4	
221001 Advertising and Public Relations	152.4	0.0	N/A	152.4	86.5	300.0	N/A	386.5	
221002 Workshops and Seminars	182.9	0.0	N/A	182.9	479.4	0.0	N/A	479.4	
221003 Staff Training	57.2	0.0	N/A	57.2	395.4	0.0	N/A	395.4	
221004 Recruitment Expenses	14.7	0.0	N/A	14.7	5.7	0.0	N/A	5.7	
221005 Hire of Venue (chairs, projector etc)	60.5	0.0	N/A	60.5	51.2	0.0	N/A	51.2	
221007 Books, Periodicals and Newspapers	44.6	0.0	N/A	44.6	6.8	0.0	N/A	6.8	
221008 Computer Supplies and IT Services	12.2	0.0	N/A	12.2	6.8	400.0	N/A	406.8	
221009 Welfare and Entertainment	277.6	0.0	N/A	277.6	48.8	0.0	N/A	48.8	
221011 Printing, Stationery, Photocopying and Bind	408.8	0.0	N/A	408.8	178.5	0.0	N/A	178.5	
221012 Small Office Equipment	0.0	0.0	N/A		0.2	0.0	N/A	0.2	
221016 IFMS Recurrent Costs	25.0	0.0	N/A	25.0	11.4	0.0	N/A	11.4	
222001 Telecommunications	280.1	0.0	N/A	280.1	151.5	0.0	N/A	151.6	
222002 Postage and Courier	3.0	0.0	N/A	3.0	0.0	0.0	N/A	0.0	
222003 Information and Communications Technolo	0.0	0.0	N/A		220.0	0.0	N/A	220.0	
223004 Guard and Security services	88.8	0.0	N/A	88.8	35.2	0.0	N/A	35.2	
223005 Electricity	32.0	0.0	N/A	32.0	18.2	0.0	N/A	18.2	
223006 Water	20.0	0.0	N/A	20.0	4.0	0.0	N/A	4.0	

#### **Vote Summary**

	2010	2010/11 Approved Budget			2011/12 Draft Estimates			
Million Uganda Shillings	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
223901 Rent (Produced Assets) to other govt. Units	208.0	0.0	N/A	208.0	106.0	0.0	N/A	106.0
224002 General Supply of Goods and Services	260.6	7,532.6	N/A	7,793.2	273.3	3,003.8	N/A	3,277.1
225001 Consultancy Services- Short-term	54.5	0.0	N/A	54.5	215.2	0.0	N/A	215.2
225002 Consultancy Services- Long-term	67.6	0.0	N/A	67.6	100.0	958.5	N/A	1,058.5
227001 Travel Inland	461.1	0.0	N/A	461.1	192.2	0.0	N/A	192.2
227002 Travel Abroad	870.1	0.0	N/A	870.1	324.2	0.0	N/A	324.2
227003 Carriage, Haulage, Freight and Transport Hi	20.0	0.0	N/A	20.0	0.2	0.0	N/A	0.2
227004 Fuel, Lubricants and Oils	502.3	0.0	N/A	502.3	287.2	0.0	N/A	287.2
228001 Maintenance - Civil	90.8	0.0	N/A	90.8	51.3	0.0	N/A	51.3
228002 Maintenance - Vehicles	301.0	0.0	N/A	301.0	153.3	0.0	N/A	153.3
228003 Maintenance Machinery, Equipment and Fu	20.0	0.0	N/A	20.0	20.0	0.0	N/A	20.0
282103 Scholarships and related costs	0.0	0.0	N/A		20.0	0.0	N/A	20.0
Output Class: Outputs Funded	3,106.4	0.0	N/A	3,106.4	2,371.5	0.0	N/A	2,371.5
264101 Contributions to Autonomous Inst.	1,392.7	0.0	N/A	1,392.7	987.7	0.0	N/A	987.7
264102 Contributions to Autonomous Inst. Wage Su	1,713.7	0.0	N/A	1,713.7	941.8	0.0	N/A	941.8
312206 Gross Tax	0.0	0.0	N/A		442.0	0.0	N/A	442.0
Output Class: Capital Purchases	5,544.5	0.0	N/A	5,544.5	4,228.9	863.0	N/A	5,091.9
231004 Transport Equipment	0.0	0.0	N/A		379.0	300.0	N/A	679.0
231005 Machinery and Equipment	0.0	0.0	N/A		90.2	563.0	N/A	653.2
231006 Furniture and Fixtures	0.0	0.0	N/A		135.0	0.0	N/A	135.0
281502 Feasibility Studies for capital works	22.1	0.0	N/A	22.1	0.0	0.0	N/A	0.0
281503 Engineering and Design Studies and Plans f	1,200.0	0.0	N/A	1,200.0	3,021.7	0.0	N/A	3,021.7
311101 Land	80.0	0.0	N/A	80.0	316.0	0.0	N/A	316.0
312101 Non-Residential Buildings	2,440.1	0.0	N/A	2,440.1	0.0	0.0	N/A	0.0
312104 Other Structures	107.1	0.0	N/A	107.1	0.0	0.0	N/A	0.0
312201 Transport Equipment	920.0	0.0	N/A	920.0	0.0	0.0	N/A	0.0
312202 Machinery and Equipment	775.2	0.0	N/A	775.2	0.0	0.0	N/A	0.0
312206 Gross Tax	0.0	0.0	N/A		287.0	0.0	N/A	287.0
Grand Total:	17,040.7	7,532.6	N/A	24,573.3	11,886.4	5,825.4	N/A	17,711.8
Total Excluding Taxes, Arrears and NTR	17,040.7	7,532.6	0.0	24,573.3	11,157.4	5,825.4	0.0	16,982.8

#### V4: Vote Unfunded Outputs for 2011/12 and the Medium Term

This section sets the outputs which the vote will not be able to avhieve in 2011/12 and the medium given proposed funding allocations.

Vote Challenges/Unfunded Outputs

The Ministry is however currently faced with a host of outstanding challenges/key issues such as;

- Contributions to International organizations. The Ministry is heavily indebted to the International organizations such as the WTO, COMESA, UNIDO, Lusaka Agreement and IBE to which Uganda is a member to the tune of the UShs. 6.8484bn, which may even cause embarrassment to His Excellency the President.
- Lack of an umbrella organization/Directorate in the Ministry for overseeing development of Micro, Small and Medium scale Enterprises (MSMEs)
- Construction of the border markets. The Ministry had planned to construct 8 markets which were raised to 17 border markets in the NRM Manifesto (2011-2016) to be constructed in 5 years. However, only 0.8 billion have been provided which can only start construction of one market at Nimule Uganda.
- Payment /Compensation of Uganda traders in Southern Sudan
- Some functions and institutions that fall within the mandates of MTIC are still located in other MDAs such as UDC, UIA, the Cooperative Colleges and SACCOs among others.
- Putting the Public- Private- Partnership Policy frame work in place which is under the MFPED but affects the performance of other Ministries
- Finding independent homes for Hosting of international institutions like the African Indian Institute of

#### **Vote Summary**

Foreign Trade (a Pan-African institute to be located in Uganda) and the home for a COMESA eGovernance Academy

- Strengthening the commercial extensional services at the district through support to the District Commercial Offices
- Improving the Doing Business environment
- Implementation of the EAC Common Market
- Continuous inflow of Counterfeits due to inadequate capacity
- Inadequate requisite technical skills for industrial development
- Inadequate infrastructure
- Inadequacies in commodity marketing by cooperatives (e.g. storage and information infrastructures)
- Shortage of office accommodation
- Membership training and education on cooperatives
- High need for supervision and inspection of cooperatives amidst a minimal budget
- MTAC needs to have a well stocked library with industry and enterprise related text books plus more modern training aids.

**Table V4.1: Additional Output Funding Requests** 

Additional Requirements for Funding and Outputs in 2011/12:	Justification of Requirement for Additional Outputs and Funding
Vote Function:0604 Industrial Development	
Output: 0601 04 Support to Value Addition	
UShs Bn: 0.300	This activity provides an opportunity for the SMEs to learn from
Facilitate the hosting of the African Jua-Kali day and	each other, share experiences and new lessons
Exhibition (0.3bn)	
Vote Function:0603 Cooperative Development	
Output: 0602 03 Support to Commodity Marketing	
UShs Bn: 1.346 • Refurbish, upgrade and equip the existing storage capacities and sensitize cooperative societies on the Warehouse Receipt System• Extension services to Cooperative societies and their members (0.8bn)	There is need to empower cooperative societies to engage in bulk marketing and export of their products, however support infrastructure has not been availed as promised, and the existing one is due for upgrades, and sensitization of cooperatives on its usage with the WRS.
Vote Function:0651 Trade development	
Output: 0604 51 Access to Market	
<ul> <li>UShs Bn: 7.248</li> <li>Facilitate Construction of the border market at Nimule in Northern Uganda worth 2.8bn, starting with consultancy of 0.4bn in FY 2011/12</li> <li>Contributions to International Orgns like COMESA, WTO, UNIDO, IBE, Lusaka Agreement - Arrears incl (6.848bn)</li> <li>Vote Function: 0672 Policy, Planning and Support Services</li> </ul>	With the peace in Southern Sudan and Northern Uganda. The market provides an opportunity market for people in Northern Uganda to market their goods
Output: 0649 72 Government Buildings and Administrative	Infrastructure
UShs Bn: 1.700 • Consultancy for the construction of Ultra modern building at Kira road.	The building is to house offices of the Ministry and its affiliated Institutions. This will easen consultations with clients and synergies within the sector-concerned bodies. It will also change
	the general outlook of Kampala.

#### 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

All the policies formulated and to be formulated by the Ministry under its respective vote functions shall take into consideration the concerns of Gender and Equity.

### **Vote Summary**

#### (ii) HIV/AIDS

The Ministry will continue to sensitize staff on HIV/ AIDS and other health issues (Policy, Planning and Support Services).

#### (iii) Environment

In order to promote an environmentally sustainable Industrial development, the Ministry shall conduct environmental audit and impact assessment reviews and compliance through field inspections and making follow ups on industries to ensure that they implement proposed mitigation measures as prescribed in environmental audit reports and environmental impact assessment reports, encourage industries to establish Environmental Management Systems, promote adoption of Cleaner production technologies and resource efficiency, provide technical guidance and ensure and improve Occupational Health and Safety of the workers.

Outputs of the Ministry in this regard shall include; Improved compliance of industries to the environmental legal and regulatory frame work of Uganda; and Enhancement industrial sector productivity and resource efficiency.

#### (ii) Payment Arrears

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

Payee	Payment Due Date	Amount (UShs Bn)
Fok General Enterprises 2	5/22/2007	0.00
Alpha Gen Suppliers	6/30/2006	0.00
E.A Business	6/19/2006	0.00
E.A Procurement	6/19/2006	0.00
E.kasozi Enginering	6/19/2006	0.00
Elite enterprises	6/19/2006	0.00
Enhanced IT Solutions	6/19/2006	0.00
Difan & Sons Ltd 6	6/19/2006	0.00
Fok General Enterprises 1	7/4/2005	0.00
Difan & Sons Ltd 5	4/21/2006	0.00
Gilfilian Ltd	5/19/2007	0.00
Glorina Agencies 1	6/19/2006	0.00
Glorina Agencies 2	6/19/2006	0.00
Hana 1	6/19/2006	0.00
Hana 2	6/19/2006	0.00
Hemina Enterprises	9/20/2005	0.00
HENLEY PUBLISHING	6/19/2006	0.03
F.X General Enterprises	7/10/2005	0.00
COMESA	6/19/2006	2.05
Arrow Centre (U) Ltd	5/8/2007	0.00
Auto Mend	6/30/2006	0.00
B.K Hardware & Wood works	6/19/2005	0.00
Babcon U Ltd	6/19/2008	0.15
Bhoomi Supply Ltd	3/3/2005	0.00
Bira Agencies	7/20/2005	0.00
Drillmech services	6/19/2006	0.00
Chalm Enterprises Ltd	6/19/2006	0.00
J.M Electrical	6/19/2006	0.00
Crane Engravers	6/20/2006	0.00
Crystal Travel Service	6/19/2006	0.00

Vote Summary		
Dea Sherpherd	6/19/2006	0.00
Difan & Sons Ltd 1	6/19/2006	0.01
Difan & Sons Ltd 2	4/5/2006	0.00
Difan & Sons Ltd 3	5/15/2006	0.00
Difan & Sons Ltd 4	4/5/2006	0.00
Business Week	8/29/2005	0.00
Skilled Suppliers Ltd 5	9/7/2005	0.00
Rim General Agencies 3	6/2/2005	0.00
Rim General Agencies 4	7/19/2005	0.00
Scom Enterprises	6/30/2006	0.00
Skilled Suppliers Ltd 1	11/22/2005	0.01
Skilled Suppliers Ltd 10	6/19/2006	0.00
Skilled Suppliers Ltd 2	1/3/2006	0.00
Impact process	6/19/2006	0.00
Skilled Suppliers Ltd 4	7/22/2005	0.00
Posta Uganda	6/19/2006	0.00
Skilled Suppliers Ltd 6	10/22/2005	0.00
Skilled Suppliers Ltd 7	11/22/2005	0.00
Skilled Suppliers Ltd 8	6/19/2006	0.00
Skilled Suppliers Ltd 9	4/6/2006	0.00
Star Commercial Enterprises	6/19/2006	0.00
Vista Great Lakes	2/14/2005	0.00
WORLD TRADE ORGANISATION	1/7/2007	0.11
Skilled Suppliers Ltd 3	1/9/2006	0.00
M/S Henry Kizito	6/19/2006	0.00
Xerodoc (U) Ltd	7/25/2005	0.00
Joma Construction	7/19/2006	0.00
Kagezi Enterprises	6/19/2006	0.00
Kakumiro Cooperative	6/19/2006	0.26
Kareu General Suppliers	5/11/2006	0.00
Kesington Publications	6/19/2006	0.02
Kjaer & Kjaer	6/19/2006	0.00
Rim General Agencies 2	3/1/2005	0.00
Luutin Computer Appliances Ltd	6/30/2008	0.03
Rim General Agencies 1	2/10/2005	0.00
Mak'jo	6/19/2006	0.00
MFI Office Solutions (U) Ltd	4/1/2005	0.00
Muhekamu Enterprises Ltd 1	3/14/2006	0.00
Muhekamu Enterprises Ltd 2	6/19/2006	0.01
NiS Uganda	6/19/2006	0.00
Pearl Computer Services Ltd	6/19/2006	0.00
International Bureau of Exhibitions (IBE)	11/4/2010	0.01
LUSAKA AGREEMENT	6/19/2006	1.79
	Total:	4.550

#### (iii) Non Tax Revenue Collections

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

Source of NTR	UShs Bn	2009/10 Actual	2010/11 Budget	2010/11 Prel Actual	2011/12 Projected
UEPB		0.135	0.148	0.074	0.000
MTAC		1.415	1.829	0.916	1.900
	Total:	1.550	1.977	0.990	1.900

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

**Vote Function:** 06 01 Industrial Development

#### **Vote Function Profile**

Responsible Officer: Commissioner - Industry & Technology

-Initiate and formulate policies and legislation on industry and technology. Services:

-Disseminate information on industry and technology.

-Support the growth and development of skilled and productive labour force for

industrial development.

-Support the development of the informal sector (Jua-kali) and indigenous

technologies.

-Encourage the establishment of backward and forward linkage industries with special emphasis to agro-processing and other aspects of the country's competitive advantage.

-Promote and develop standardization, quality assurance, laboratory testing, metrology and accreditation to enhance competitiveness of local industries, and ensure consumer protection.

-Promote industrial research, science, technology and innovations

Vote Function Projects and Programmes:

Project	t or Programme Name	Responsible Officer
Recurr	rent Programmes	
12	Industry and Technology	Commissioner - Industry and Technology
Develo	pment Projects	
1164	One Village one Product Programme	Commissioner – Industry and Technology

#### **Medium Term Vote Function Plans**

#### Past and Medium Term Vote Function Output Indicators:\*

W. F. C. V. O.	2000/10	2010/11		MTEF Pro		
Vote Function Key Output Indicators and Costs:	2009/10 Outturn	Approved Plan	Releases Prel.	2011/12	2012/13	2013/14
Vote Function:0601 Industrial Develop	oment					
Output: 06 01 01 Industrial policies, p	lans and moni	toring services				
No. of plans developed		2		2	2	2
No. of industrial subsector policies and strategies developedct		3		2	2	2
No. of industrial monitoring services carried out		8		8	12	15
Output: 06 01 02 Training and Expos	ure of Jua Kal	i				
No. of Jua-kali artisans trained	95	120		120	150	180
No. of exhibitors participating in Jua Kali exhibitions	363	160		180	200	250
No. of artisans participating in exhibitions		150		150	200	250
Output: 06 01 03 Skilled Human Capa	acity for Indus	trial Developme	nt			
No. of staff trained in target industrial skills		4		1	2	2

Section B - Details - Vote 015 - Vote Function 0601

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

Vote Function: 0601 Industrial Development

Voto Francisco Von Outmet	2000/10	2010/11		MTEF Pro		
Vote Function Key Output Indicators and Costs:	2009/10 Outturn	Approved Plan	Releases Prel.	2011/12	2012/13	2013/14
No. of beneficiaries trained under OVOP		50		8	15	20
Output: 06 01 04 Support to Value Ac	ldition					
No. of machinery supplied to selected OVOP communities		6		0	2	2
No. of active partnership projects		6		5	2	2
Output: 06 0151 Management Traini	ng and Adviso	ory Services (MT	AC)			
No. of new business startups		10		10	15	20
No. of new business ideas developed		7		10	20	25
No. of entrepreneurs trained		900		1000	1200	1500
Output: 06 0180 Construction of Con	nmon Industr	ial Facilities				
No. of industrial common facilities constructed	0	3		2		
Vote Function Cost (UShs bn)	0.568	0.719	0.528	1.385	1.274	2.655
			0.528			

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

Past and Medium Term Vote Function Output Allocations:\*

	2000/10	2010		MTE	F Projections	
Output Indicators and Cost	2009/10 Outturn	Approved Budget	Releases	2011/12	2012/13	2013/14
Outputs Provided						
06 01 01 Industrial policies, plans and monitoring services	N/A	0.181	0.124	0.215	0.395	0.460
Output Cost Excluding Donor		0.181	0.124			
06 01 02 Training and Exposure of Jua Ka	ıli N/A	0.162	0.099	0.057	0.260	0.460
Output Cost Excluding Donor		0.162	0.099			
06 01 03 Skilled Human Capacity for Indu Development	ıstrial N/A	0.234	0.195	0.212	0.310	0.380
Output Cost Excluding Donor		0.234	0.195			
06 01 04 Support to Value Addition	N/A	0.084	0.051	0.285	0.330	0.364
Output Cost Excluding Donor		0.084	0.051			
Outputs Funded						
06 01 51 Management Training and Advis Services (MTAC)	ory N/A	0.058	0.058	0.610	0.702	0.991
Output Cost Excluding Donor		0.058	0.058			
Capital Purchases						
06 0172 Government Buildings and Administrative Infrastructure	N/A	0.000	0.000	0.000	0.258	0.700
Output Cost Excluding Donor		0.000	0.000			
06 0175 Purchase of Motor Vehicles and Other Transport Equipment	N/A	0.000	0.000	0.000	0.300	0.300
Output Cost Excluding Donor		0.000	0.000			

Section B - Details - Vote 015 - Vote Function 0601

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

Vote Function: 0601 Industrial Development

	2000/10	2010		MTE	TEF Projections		
Output Indicators and Cost	2009/10 Outturn	Approved Budget	Releases	2011/12	2012/13	2013/14	
06 01 76 Purchase of Office and ICT	N/A	0.000	0.000	0.005	0.000	0.000	
Equipment, including Software							
Output Cost Excluding Donor		0.000	0.000				
Total VF Cost (UShs Bn)	.568	0.719	0.528	1.385	2.554	3.655	
Total VF Cost Excl. Donor (UShs Bn)		0.719	0.528				

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

Specific 2011/12 Actions and Medium Term Strategy to Improve Vote Function Performance

2010/11 Planned Actions:	2010/11 Actions:	2011/12 Planned Actions:	MT Strategy:
VF Performance Issue: Inade	quate requisite technical skills for	r industrial development	
skills development for staff (8) and private entrepreneurs (6); Facilitating jua-kali exhibitors (150); One expert trainer brought in to cater for large groups	Skills development for staff and private entrepreneurs; Facilitating Jua-Kali exhibitors; 70 participants in 2 groups were trained in entrepreneurship development and facilitated in an SME exhibition;	Conduct exhibition skills training for artisans at 2 regional locations; Develop, publish & disseminate a manual on agro–processing; Training of private sector professionals in textile & leather technologies through PPP arrangement	Capacity development for staff & private entrepreneurs Facilitate Jua-kali exhibitions; Support skills devt institutions; Collaborative capacity building thru training of staff and linkages to academia; Advocacy for Vocational Institutions establishment
VF Performance Issue: Low i	ndustrial support infrastructure (	Cooperative Produce stores)	
Build 3 structures for the jua- kali in Makindye; Procure another piece of land adjacent	Construction consultancy undertaken. Architectural and Engineering designs were made. Piece of land was purchased.	Hand over the land to the Katwe Smallscale Industries Association along with the Architectural and Engineering designs that were made for them to develop that piece of land in Makindye	Support the development of Industrial support infrastructure;
VF Performance Issue: Weak	institutional linkages		
An industrial Consultative Committee setup and operationalised	More consultations going on for the setup of the Industrial Consultative Committee;	Hold Annual Industrial sector Review Conference; Commemorate the Africa Industrialization Day; Spread awareness on Accreditation services;	Harmonize policies that support industrial development; Enhance the capacity to develop bankable projects

### **Summary of 2011/12 Vote Function Outputs and Budget Estimates**

Proposed 2011/12 Budget Projections by Project and Programme (UShs Million):

2010	0/11 Approv	2011/12 Proposed Budget					
Wage N	on-Wage	NTR	Total	Wage N	Ion-Wage	NTR	Total
190.4	428.7	0.0	619.1	190.4	342.7	0.0	533.1
190.4	428.7	0.0	619.1	190.4	342.7	0.0	533.1
GoU Dev	Donor	NTR	Total	GoU Dev	Donor	NTR	Total
100.0	0.0	0.0	100.0	890.1	0.0	0.0	890.1
100.0	0.0	0.0	100.0	890.1	0.0	0.0	890.1
GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
	Wage N 190.4 190.4 GoU Dev 100.0	Wage Non-Wage 190.4 428.7 190.4 428.7 GoU Dev Donor 100.0 0.0 100.0 0.0	190.4 428.7 0.0  190.4 428.7 0.0  GoU Dev Donor NTR  100.0 0.0 0.0  100.0 0.0 0.0	Wage Non-Wage         NTR         Total           190.4         428.7         0.0         619.1           190.4         428.7         0.0         619.1           GoU Dev         Donor         NTR         Total           100.0         0.0         0.0         100.0           100.0         0.0         0.0         100.0	Wage Non-Wage         NTR         Total         Wage N           190.4         428.7         0.0         619.1         190.4           190.4         428.7         0.0         619.1         190.4           GoU Dev         Donor         NTR         Total         GoU Dev           100.0         0.0         0.0         100.0         890.1           100.0         0.0         100.0         890.1	Wage Non-Wage         NTR         Total         Wage Non-Wage           190.4         428.7         0.0         619.1         190.4         342.7           190.4         428.7         0.0         619.1         190.4         342.7           GoU Dev         Donor         NTR         Total         GoU Dev         Donor           100.0         0.0         0.0         100.0         890.1         0.0           100.0         0.0         100.0         890.1         0.0	Wage Non-Wage         NTR         Total         Wage Non-Wage         NTR           190.4         428.7         0.0         619.1         190.4         342.7         0.0           190.4         428.7         0.0         619.1         190.4         342.7         0.0           GoU Dev         Donor         NTR         Total         GoU Dev         Donor         NTR           100.0         0.0         0.0         100.0         890.1         0.0         0.0           100.0         0.0         0.0         100.0         890.1         0.0         0.0

Section B - Details - Vote 015 - Vote Function 0601

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

Vote Function: 0601 Industrial Development

	2010/11 Approved Budget				2011/12 1	Proposed B	ıdget	
Grand Total Vote Function 0601	719.1	0.0	0.0	719.1	1,423.2	0.0	0.0	1,423.2
Total Excluding Taxes, Arrears and NTR	719.1	0.0	0.0	719.1	1,385.2	0.0	0.0	1,385.2

2011/12 Draft Budget Estimates by Output and Item:

Million Uganda Shillings	2010/11	Approved	Budget		2011/12 Draft Estimates				
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total	
Employees, Goods and Services (Outputs Provided)	661	0	N/A	661	770	0	N/A	770	
060101 Industrial policies, plans and monitoring services	181	0	N/A	181	215	0	N/A	215	
Description of Planned Outputs:	National Leath National Textil Industrializatio Science, Techn collected	e Policy imple n day organize	mented ; ed ; Data on It	Steel sub-sector Monitoring and Manufacturing and challenges identified and a	l Technical G Industries; S reviewed and	uidance to ector perforn priority action	nance on areas		
211101 General Staff Salaries	84	0	N/A	84	84	0	N/A	84	
211103 Allowances	59	0	N/A	59	22	0	N/A	22	
221001 Advertising and Public Relations	4	0	N/A	4	0	0	N/A	0	
221002 Workshops and Seminars	22	0	N/A	22	34	0	N/A	34	
221009 Welfare and Entertainment	0	0	N/A	0	1	0	N/A	1	
221011 Printing, Stationery, Photocopying and Binding	6	0	N/A	6	3	0	N/A	3	
222001 Telecommunications	0	0	N/A	0	1	0	N/A	1	
227001 Travel Inland	0	0	N/A	0	47	0	N/A	47	
227004 Fuel, Lubricants and Oils	6	0	N/A	6	24	0	N/A	24	
060102 Training and Exposure of Jua Kali	162	0	N/A	162	57	0	N/A	57	
Description of Planned Outputs:	150 exhibitors facilitated to participate in the 13th edition of EA regional Jua Kali exhibition; Industrial clusters supported and developed;				Conduct exhibi of SMEs and J locations in pre Regional Jua K	ua Kalis; Vet eparation for t	exhibits at re the East Afric	gional	
211101 General Staff Salaries	34	0	N/A	34	34	0	N/A	34	
211103 Allowances	31	0	N/A	31	0	0	N/A	0	
221001 Advertising and Public Relations	25	0	N/A	25	0	0	N/A	0	
221002 Workshops and Seminars	0	0	N/A	0	16	0	N/A	16	
221005 Hire of Venue (chairs, projector etc)	10	0	N/A	10	0	0	N/A	0	
221009 Welfare and Entertainment	11	0	N/A	11	0	0	N/A	0	
221011 Printing, Stationery, Photocopying and Binding	4	0	N/A	4	0	0	N/A	0	
222001 Telecommunications	1	0	N/A	1	0	0	N/A	0	
227001 Travel Inland	20	0	N/A	20	3	0	N/A	3	
227002 Travel Abroad	2	0	N/A	2	0	0	N/A	0	
227003 Carriage, Haulage, Freight and Transport Hire	20	0	N/A	20	0	0	N/A	0	
227004 Fuel, Lubricants and Oils	5	0	N/A	5	3	0	N/A	3	
060103 Skilled Human Capacity for Industrial Developme		0	N/A	234	212	0	N/A	212	
Description of Planned Outputs:		on managemen		persons from 8 private sector professionals trained in textile waste as rural technology, through PPP arrangement; 1 staff trained at UMI  Staff trained in internal audit, system documentation and assessments (National accreditation)				staff	
211101 General Staff Salaries	72	0	N/A	72	72	0	N/A	72	
211103 Allowances	39	0	N/A	39	0	0	N/A	0	
221002 Workshops and Seminars	0	0	N/A	0	3	0	N/A	3	
221005 Hire of Venue (chairs, projector etc)	0	0	N/A	0	0	0	N/A	0	
221009 Welfare and Entertainment	5	0	N/A	5	0	0	N/A	0	
221011 Printing, Stationery, Photocopying and Binding	2	0	N/A	2	0	0	N/A	0	

Section B - Details - Vote 015 - Vote Function 0601

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

### Vote Function: 0601 Industrial Development

Million Uganda Shillings	2010/11	Approved l	Budget		2011/12 Draft Estimates			
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
222001 Telecommunications	1	0	N/A	1	0	0	N/A	0
225001 Consultancy Services- Short-term	10	0	N/A	10	72	0	N/A	72
227001 Travel Inland	3	0	N/A	3	2	0	N/A	2
227002 Travel Abroad	93	0	N/A	93	59	0	N/A	59
227004 Fuel, Lubricants and Oils	7	0	N/A	7	4	0	N/A	4
228002 Maintenance - Vehicles	1	0	N/A	1	0	0	N/A	0
060104 Support to Value Addition	84	0	N/A	84	285	0	N/A	285
Description of Planned Outputs:	Not reported				Africa Industri manufactured 500 manuals for International S development, e sharing;	products pron or agro-proces support for Lo	noted for 50 sing produce cal Industria	artisans; ed; al
211103 Allowances	0	0	N/A	0	6	0	N/A	6
221001 Advertising and Public Relations	0	0	N/A	0	44	0	N/A	44
221002 Workshops and Seminars	0	0	N/A	0	29	0	N/A	29
221009 Welfare and Entertainment	0	0	N/A	0	1	0	N/A	1
221011 Printing, Stationery, Photocopying and Binding	0	0	N/A	0	7	0	N/A	7
224002 General Supply of Goods and Services	84	0	N/A	84	25	0	N/A	25
225001 Consultancy Services- Short-term	0	0	N/A	0	100	0	N/A	100
227001 Travel Inland	0	0	N/A	0	6	0	N/A	6
227002 Travel Abroad	0	0	N/A	0	64	0	N/A	64
227003 Carriage, Haulage, Freight and Transport Hire	0	0	N/A	0	0	0	N/A	0
227004 Fuel, Lubricants and Oils	0	0	N/A	0	3	0	N/A	3
Grants, Transfers and Subsides (Outputs Funded)	58	0	N/A	58	648	0	N/A	648
060151 Management Training and Advisory Services (MT	58	0	N/A	58	648	0	N/A	648
Description of Planned Outputs:	Wage subvention	on to MTAC			Wage subventi of 10 new busin new businesses	iess ideas; Sup	port startup	of 20
264101 Contributions to Autonomous Inst.	0	0	N/A	0	552	0	N/A	552
264102 Contributions to Autonomous Inst. Wage Subventio	58	0	N/A	58	58	0	N/A	58
312206 Gross Tax	0	0	N/A	0	38	0	N/A	38
Investment (Capital Purchases)	0	0	N/A	0	5	0	N/A	5
060176 Purchase of Office and ICT Equipment, including	0	0	N/A	0	5	0	N/A	5
Description of Planned Outputs:								
231005 Machinery and Equipment	0	0	N/A	0	5	0	N/A	5
Grand Total Vote 015	719	0	N/A	719	1,423	0	N/A	1,423
Total Excluding Taxes, Arrears and NTR	719	0	0	719	1,385	0	0	1,385

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

Vote Function: 06 02 Cooperative Development

**Vote Function Profile** 

Responsible Officer: Commissioner - Cooperative Development

Services: The main function of the Department is to regulate, provide technical support

services and facilitate the general development of the cooperative societies

Vote Function Projects and Programmes:

Project	or Programme Name	Responsible Officer	
Recurre	nt Programmes		
13 Develop	Cooperatives Development ment Projects	Commissioner – Cooperatives Development	
0250	Intervention in Strategic Exports	Commissioner - Cooperatives Development	
1203	Support to Ware House Receipt System	Commissioner - Cooperatives Development	

#### **Medium Term Vote Function Plans**

Past and Medium Term Vote Function Output Indicators:\*

W . F . W . O		2010/11		MTEF Pro	jections		
Vote Function Key Output Indicators and Costs:	2009/10 Outturn	Approved Plan	Releases Prel.	2011/12	2012/13	2013/14	
Vote Function:0602 Cooperative Deve	lopment						
Output: 06 02 01 Cooperative policie	s, strategies and	d monitoring ser	vices				
No. of policies and legislations developed	650	1		2	1	1	
No. of cooperatives supervised		30		40	50	60	
No. of cooperatives audited		20		20	30	40	
Output: 06 02 02 Support to Coopera	atives Establish	ment and Manag	gement				
No. of cooperators equipped with Cooperatives Management skills		20		20	30	45	
No. of cooperatives registered and captured in the Cooperatives Data Analysis System (CODAS)	585	800		1000	1200	1400	
Output: 06 02 03 Support to Commo	dity Marketing						
No. of societies undertaking bulk marketing		0		50	100	150	
No. of cooperators trained in WRS		0		0	200	600	
No. of cooperative warehouses licensed		0		0	5	8	
Output: 06 0281 Construction and F	Rehabilitation of	f Cooperative Pr	oduce stores				
No. of Storage facilities set up		0		0	3	5	
No. of Storage facilities refurbished	4	0		0	5	8	
Vote Function Cost (UShs bn)	1.152	0.394	<b>0.257</b> 0.257	2.438	2.654	2.927	

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

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

Vote Function: 06 02 Cooperative Development

Past and Medium Term Vote Function Output Allocations:\*

		00040	2010/		MTE	F Projections	
Output In	<del>-</del>	009/10 Outturn	Approved Budget	Releases	2011/12	2012/13	2013/14
Outputs	Provided						
06 02 01	Cooperative policies, strategies and monitoring services	N/A	0.204	0.140	0.390	0.367	0.400
	Output Cost Excluding Donor		0.204	0.140			
06 02 02	Support to Cooperatives Establishment and Management	N/A	0.190	0.117	0.478	0.251	0.250
	Output Cost Excluding Donor		0.190	0.117			
06 02 03	Support to Commodity Marketing	N/A	0.000	0.000	0.450	0.467	0.662
	Output Cost Excluding Donor		0.000	0.000			
Capital	Purchases						
06 0271	Acquisition of Land by Government	N/A	0.000	0.000	0.620	0.300	0.300
	Output Cost Excluding Donor		0.000	0.000			
06 02 75	Purchase of Motor Vehicles and Other Transport Equipment	N/A	0.000	0.000	0.184	0.095	0.150
	Output Cost Excluding Donor		0.000	0.000			
06 02 76	Purchase of Office and ICT Equipment, including Software	N/A	0.000	0.000	0.000	0.250	0.000
	Output Cost Excluding Donor		0.000	0.000			
06 0277	Purchase of Specialised Machinery Equipment	& N/A	0.000	0.000	0.000	0.363	0.600
	Output Cost Excluding Donor		0.000	0.000			
06 02 78	Purchase of Office and Residential Furniture and Fittings	N/A	0.000	0.000	0.000	0.100	0.000
	Output Cost Excluding Donor		0.000	0.000			
06 02 81	Construction and Rehabilitation of Cooperative Produce stores	N/A	0.000	0.000	0.316	1.000	1.093
	Output Cost Excluding Donor		0.000	0.000			
Total VF	Cost (UShs Bn)	1.152	0.394	0.257	2.438	3.194	3.455
Total VI	F Cost Excl. Donor (UShs Bn)		0.394	0.257			

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

Specific 2011/12 Actions and Medium Term Strategy to Improve Vote Function Performance

2010/11 Planned Actions: 2010/11 Actions:	2011/12 Planned Actions:	MT Strategy:
VF Performance Issue: Inadequate cooperative laws to cope w	ith the prevailing conditions	
Review the cooperative Act Cap 112 and regulations of 1992;  The National Cooperative policy ready for dissemination;	Amend Cooperative Societies Act and Cooperative Regulations; Disseminate and popularize the cooperative policy	Modifying model bye-laws; implementing the cooperative policy
VF Performance Issue: Weak Governance of the Cooperatives		

Section B - Details - Vote 015 - Vote Function 0602

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

Vote Function: 06 02 Cooperative Development

2010/11 Planned Actions:	2010/11 Actions:	2011/12 Planned Actions:	MT Strategy:
Refurbishing 3 warehouses	3 Rural information centres established in Ruhinda ACE, Pader, Mityana	Supervise 40 Cooperatives societies; Carry out 20 audits, 20 inspections and 20 investigations; Train 4 departmental staff	Construct 10 regional warehouses; refurbish 180 warehouses; developing standards on education & training and best practices in operations of cooperatives; Training cooperative members on governance issues.
VF Performance Issue: Weak	k supply chains and marketing inf	frastructure	
8 cooperatives to be revived; 493 co-operatives Inspected, and supervised;	There was continuous supervision of cooperatives; 32 DCOs trained in SACCO supervision and monitoring	Link 4 producer cooperative to markets	Carrying out market research, refurbishing produce stores; Networking with development partners to establish more rural information centres;

### **Summary of 2011/12 Vote Function Outputs and Budget Estimates**

Proposed 2011/12 Budget Projections by Project and Programme (UShs Million):

	2010	2010/11 Approved Budget				2011/12 Proposed Budget			
Recurrent Budget Estimates	Wage Non-Wage		NTR	NTR Total		Wage Non-Wage		Total	
13 Cooperatives Development	141.9	251.7	0.0	393.5	141.9	196.2	0.0	338.0	
Total Recurrent Budget Estimates for VF	141.9	251.7	0.0	393.5	141.9	196.2	0.0	338.0	
Development Budget Estimates	GoU Dev	Donor	NTR	Total	GoU Dev	Donor	NTR	Total	
1203 Support to Ware House Receipt System	0.0	0.0	0.0	0.0	2,100.0	0.0	0.0	2,100.0	
Total Development Budget Estimates for VF	0.0	0.0	0.0	0.0	2,100.0	0.0	0.0	2,100.0	
Vote Function Total	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total	
Grand Total Vote Function 0602	393.5	0.0	0.0	393.5	2,438.0	0.0	0.0	2,438.0	
Total Excluding Taxes, Arrears and NTR	393.5	0.0	0.0	393.5	2,438.0	0.0	0.0	2,438.0	

2011/12 Draft Budget Estimates by Output and Item:

Million Uganda Shillings	2010/11	Approved I	Budget			2011/12 Draft Estimates		
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Tota
Employees, Goods and Services (Outputs Provided)	394	0	N/A	394	1,318	0	N/A	1,318
060201 Cooperative policies, strategies and monitoring ser	204	0	N/A	204	390	0	N/A	390
Description of Planned Outputs:	An amended Co Societies Regul the CODAS	•		Jpdating	Amended Coop Amended Coop	erative Policy di perative Societie perative Regulat Cooperatives day	s Act,; ions;	
211101 General Staff Salaries	87	0	N/A	87	87	0	N/A	87
211103 Allowances	46	0	N/A	46	120	0	N/A	120
221002 Workshops and Seminars	38	0	N/A	38	50	0	N/A	50
221005 Hire of Venue (chairs, projector etc)	4	0	N/A	4	4	0	N/A	4
221009 Welfare and Entertainment	0	0	N/A	0	21	0	N/A	21
221011 Printing, Stationery, Photocopying and Binding	25	0	N/A	25	47	0	N/A	47
222001 Telecommunications	0	0	N/A	0	10	0	N/A	10
227001 Travel Inland	0	0	N/A	0	25	0	N/A	25
227004 Fuel, Lubricants and Oils	3	0	N/A	3	18	0	N/A	18
228002 Maintenance - Vehicles	0	0	N/A	0	9	0	N/A	9

Section B - Details - Vote 015 - Vote Function 0602

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

Vote Function: 06 02 Cooperative Development

Million Uganda Shillings	2010/11	Approved	Budget			2011/12 Dra	aft Estimat	es
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
060202 Support to Cooperatives Establishment and Manag	190	0	N/A	190	478	0	N/A	478
Description of Planned Outputs:	8 cooperatives and supervised in place; Pilotir months;	A functional	co-operational	al CODAS	40 Cooperative inspections, an MTTI staff transministration	d 20 investigat	ions underta ratives	
211101 General Staff Salaries	55	0	N/A	55	55	0	N/A	55
211103 Allowances	86	0	N/A	86	67	0	N/A	67
221001 Advertising and Public Relations	8	0	N/A	8	6	0	N/A	6
221002 Workshops and Seminars	0	0	N/A	0	5	0	N/A	5
221003 Staff Training	0	0	N/A	0	319	0	N/A	319
221005 Hire of Venue (chairs, projector etc)	1	0	N/A	1	1	0	N/A	1
221009 Welfare and Entertainment	3	0	N/A	3	3	0	N/A	3
221011 Printing, Stationery, Photocopying and Binding	0	0	N/A	0	0	0	N/A	0
222001 Telecommunications	1	0	N/A	1	1	0	N/A	1
225001 Consultancy Services- Short-term	7	0	N/A	7	7	0	N/A	7
227002 Travel Abroad	16	0	N/A	16	6	0	N/A	6
227004 Fuel, Lubricants and Oils	13	0	N/A	13	8	0	N/A	8
060203 Support to Commodity Marketing	0	0	N/A	0	450	0	N/A	450
					management; I warehouses; 10 Cooperative Information ceinformation	e Unions prepa	red to host	
211103 Allowances	0	0	N/A	0	132	0	N/A	132
221002 Workshops and Seminars	0	0	N/A	0	20	0	N/A	20
221005 Hire of Venue (chairs, projector etc)	0	0	N/A	0	2	0	N/A	2
221011 Printing, Stationery, Photocopying and Binding	0	0	N/A	0	5	0	N/A	5
222001 Telecommunications	0	0	N/A	0	2	0	N/A	2
224002 General Supply of Goods and Services	0	0	N/A	0	247	0	N/A	247
227004 Fuel, Lubricants and Oils	0	0	N/A	0	31	0	N/A	31
228002 Maintenance - Vehicles	0	0	N/A	0	10	0	N/A	10
Investment (Capital Purchases)	0	0	N/A	0	1,120	0	N/A	1,120
060271 Acquisition of Land by Government	0	0	N/A	0	620	0	N/A	620
Description of Planned Outputs:								
281503 Engineering and Design Studies and Plans for Capita	0	0	N/A	0	620	0	N/A	620
060275 Purchase of Motor Vehicles and Other Transport	0	0	N/A	0	184	0	N/A	184
Description of Planned Outputs:								
231004 Transport Equipment	0	0	N/A	0	184	0	N/A	184
060281 Construction and Rehabilitation of Cooperative Pr	0	0	N/A	0	316	0	N/A	316
Description of Planned Outputs:					Preparing Arc for refurbishm warehouses			
311101 Land	0	0	N/A	0	316	0	N/A	316
Grand Total Vote 015	394	0	N/A	394	2,438	0	N/A	2,438
Total Excluding Taxes, Arrears and NTR	394	0	0	394	2,438	0	0	2,438

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

Vote Function: 06 04 Trade development

#### **Vote Function Profile**

Responsible Officer: Commissioners - Internal Trade & External Trade

Services: -Initiate and coordinate formulation of policies and legislation on trade;

-Coordinate the design of policy interventions that promote the competitiveness of

Ugandan products and services

-Collaborate with other ministries, departments and agencies, development partners, the private sector, civil society and academia in the design and implementation of programmes and intervention to promote trade;

-Facilitate export trade diversification and promotion of non traditional exports;

-Facilitate smooth flow of trade through provision of trade and market information

-Support capacity building, and participate in trade negotiations to secure and expand markets for Ugandan products and services

-Manage and coordinate multilateral (WTO), bilateral and regional trade and integration within COMESA and EAC, IGAD and AU;

-Monitor external trade practices and policies, undertake and evaluate trade research, manage and disseminate trade information that promote external trade; and

-Initiate and negotiate bilateral/multilateral trade agreements arrangements in order to secure favourable terms for Uganda's external trade.

-Monitor trade practices and policies; evaluate trade research

-Collaborate with private sector associations and government institutions in regulating trade

*Vote Function Projects and Programmes:* 

Project	or Programme Name	Responsible Officer				
Recurre	ent Programmes					
07	External Trade	Commissioner - External Trade				
08	Internal Trade	Commissioner – Internal Trade				
16	Directorate of Trade, Industry and Cooperatives	Director - Trade, Industry and Cooperatives				
Develop	oment Projects					
0251	JITAP					
0255	Support to AGOA Development	Chairman - AGOA Secretariat				
1161	EPA	Principal Commercial Officer				
1162	Quality Infrastructure and Standards Programme	Principal Commercial Officer				
1202	Enhancement of Market Access and Promotion of Value-Add	Commissioner - External Trade				

#### **Medium Term Vote Function Plans**

Past and Medium Term Vote Function Output Indicators:\*

Vota Eurotian Van Output	2000/10	2010/11		MTEF Projections				
Vote Function Key Output Indicators and Costs:	2009/10 Outturn	Approved Plan	Releases Prel.	2011/12	2012/13	2013/14		
Vote Function:0604 Trade developme	Vote Function:0604 Trade development							
Output: 06 0401 Policies, strategies a	and monitorin	g services						

Section B - Details - Vote 015 - Vote Function 0604

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

Vote Function: 06 04 Trade development

W . F	2010/11			MTEF Pro	jections	
Vote Function Key Output Indicators and Costs:	2009/10 Outturn	Approved Plan	Releases Prel.	2011/12	2012/13	2013/14
No. of bills, laws and strategies to facilitate trade	7	5	4	8	6	5
Output: 06 0402 Support for Trade I	Negotiation					
No. of studies conducted to inform the negotiations		3		4	6	6
No. of negotiations engaged in		3		3	5	5
No. of consultation sessions with stakeholders		5		4	6	6
Output: 06 0403 Support to Capacity	building for S	Staff and other M	<b>IDAs</b>			
No. of Districts supported to promote commercial extension services		160		150	180	185
No. of District Commercial Officers and other stakeholders trained by the sector		150		150	185	185
Output: 06 04 04 Product Research a	nd Develonme	nt				
No. of product researches undertaken	na Developine	4		5	30	50
No. of new business ideas and products developed		3		4	10	30
No. of entrepreneurs trained on product development		20		18	50	200
Output: 06 0405 Trade Promotion						
No. of trade agreements concluded		2		2	3	3
No. of Non-Tariff Barriers identified and removed		24		10	10	10
Output: 06 0451 Access to Market						
No. of new markets accessed		4		4	5	5
No. of companies and sectors participating in Trade fairs and exhibitions	120	60		50	50	50
No. of businesses linked to markets through matchmaking	9	10		30	60	60
Vote Function Cost (UShs bn)	N/A	10.428	2.390	9.788	10.944	10.555
VF Cost Excluding Donor	3.018	2.895	2.390	4.367	N/A	N/A

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

Past and Medium Term Vote Function Output Allocations:\*

		2010	/11	MTEF Projections			
Output Indicators and Cost	2009/10 Outturn	Approved Budget	Releases	2011/12	2012/13	2013/14	
Outputs Provided							
06 0401 Policies, strategies and monitor services	ing N/A	7.908	0.271	3.305	1.520	1.520	
Output Cost Excluding Donor	N/A	0.375	0.271	0.301	N/A	N/A	

Section B - Details - Vote 015 - Vote Function 0604

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

Vote Function: 06 04 Trade development

			2010		MTEF Projections			
		009/10 Outturn	Approved Budget	Releases	2011/12	2012/13	2013/14	
•	idicators and Cost		Ü		2011/12			
06 04 02	Support for Trade Negotiation	N/A	0.318	0.228	0.270	1.377	1.377	
	Output Cost Excluding Donor		0.318	0.228				
06 04 03	Support to Capacity building for Sta and other MDAs	ff N/A	0.127	0.082	0.535	0.625	0.911	
	Output Cost Excluding Donor	N/A	0.127	0.082	0.100	N/A	N/A	
06 04 04	Product Research and Development	N/A	0.011	0.008	0.006	0.244	0.844	
	Output Cost Excluding Donor		0.011	0.008				
06 04 05	Trade Promotion	N/A	0.627	0.363	2.688	2.588	1.672	
	Output Cost Excluding Donor	N/A	0.627	0.363	1.165	N/A	N/A	
Outputs								
06 04 51	Access to Market	N/A	1.437	1.437	1.319	2.056	2.231	
	Output Cost Excluding Donor		1.437	1.437				
Capital .	Purchases							
06 0472	Government Buildings and Administrative Infrastructure	N/A	0.000	0.000	0.801	0.900	1.000	
	Output Cost Excluding Donor		0.000	0.000				
06 04 75	Purchase of Motor Vehicles and Other Transport Equipment	N/A	0.000	0.000	0.300	0.400	0.500	
	Output Cost Excluding Donor	N/A	0.000	0.000	0.000	N/A	N/A	
06 0476	Purchase of Office and ICT Equipment, including Software	N/A	0.000	0.000	0.100	0.200	0.300	
	Output Cost Excluding Donor	N/A	0.000	0.000	0.000	N/A	N/A	
06 0477	Purchase of Specialised Machinery & Equipment		0.000	0.000	0.463	0.500	0.600	
	Output Cost Excluding Donor	N/A	0.000	0.000	0.000	N/A	N/A	
Total VF	Cost (UShs Bn)	N/A	10.428	2.390	9.788	10.410	10.955	
Total VI	F Cost Excl. Donor (UShs Bn)	3.018	2.895	2.390	3.963	N/A	N/A	

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

Specific 2011/12 Actions and Medium Term Strategy to Improve Vote Function Performance

2010/11 Actions:	2011/12 Planned Actions:	MT Strategy:						
ence of Non-Tariff Barriers (NTBs	r) to trade both in the regional an	d international markets						
An identification study on NTBs undertaken; A time bound programme for elimination on NTBs at EAC; Others are negotiated at bilateral level;	Posting border suggestion boxes for information on NTBs; Hold quarterly NTB National Monitoring Committee meeting; Attend experts' meetings of the Regional Forum for NTBs and EAC committee on Industry, Investment, Trade and Finance	Continuous engagement of the relevant authorities in removing NTBs; Continuous negotiations at bilateral, regional and international levels; Continuous sensitization of importers, exporter and other stakeholders						
VF Performance Issue: Inadequate Legal and Institutional frameworks								
	An identification study on NTBs undertaken; A time bound programme for elimination on NTBs at EAC; Others are negotiated at bilateral level;	An identification study on NTBs undertaken; A time bound programme for elimination on NTBs at EAC; Others are negotiated at bilateral level;  Posting border suggestion boxes for information on NTBs; Hold quarterly NTB National Monitoring Committee meeting; Attend experts' meetings of the Regional Forum for NTBs and EAC committee on Industry, Investment, Trade and Finance						

Section B - Details - Vote 015 - Vote Function 0604

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

Vote Function: 06 04 Trade development

2010/11 Planned Actions:	2010/11 Actions:	2011/12 Planned Actions:	MT Strategy:
SPS policy ready for cabinet;	4 trade information points	Develop the PPP trade	Develop necessary policies
draft Standards policy; draft	established in Bushenyi, Gulu,	framework; Amend Market	and laws to facilitate trade;
competition policy; draft e-	Mbale, Kampala; A number	and Shop Hours Act; Finalize	Harmonize regional
commerce policy; IPR	meetings held in terms of	the Competition & consumer	integration frameworks and
Legislative Review validated;	negotiations; An analysis o	protection policy, Anti	policies
IPR Legislative Reviewed for	ftrade infomations done; 30	Counterfeit policy, business	
the Judiciary; Draft report on	trained in trade matters; the	licensing legislation, SPS	
Geographical Indications bill	department is actively	policy, Standards Policy,	
	involved in EAC, COMESA	draft e-commerce policy, IPR	
	tripatite mtg	Legislative	
VF Performance Issue: Weak	coordination among stakeholders	s in the public and private trade s	ector
UEPB is to train 80 DCOs	Consultative meetings with	Update and hold regular	Enhancing the capacity of
and Information managers in	NTNT, IITC; National Trade	meetings with Parliament,	trade staff, private sector and
market information;	Facilitation	private sector and local	DCOs to handle trade related
Developing DCO training	Working Group Meeting	authorities on trade issues;	issues; MSMEs strategy in
manualsp;	facilitated; 50 stakeholders	Regular participation in fora	place; Operationalise the
Developing DCO operational	trained in Trade in services;	such CICS, PIRT;	NTNT; Launching regional &
Guidelines; Sensitize	WTO Public		district IITCs; Strengthen the
members of the Private	Forum 2009: Global Problems,		interlinkages in the trade sector
sector; Trained and	Global Solutions: Towards		
sensitized on trade policy	Better Global Economic		
issues	Governance;		

### **Summary of 2011/12 Vote Function Outputs and Budget Estimates**

Proposed 2011/12 Budget Projections by Project and Programme (UShs Million):

	Toposed 2011/12 Budget 1 rojections by 1 roject and 1 rogramme (Osnis Mittion).										
	201	10/11 Appro	oved Budge	t	2011/1	2011/12 Proposed Budget					
Recurrent Budget Estimates	Wage 1	Non-Wage	NTR	Total	Wage	Non-Wage	NTR	Total			
07 External Trade	238.5	1,762.2	0.0	2,000.8	207.5	1,554.9	0.0	1,762.5			
08 Internal Trade	166.2	246.5	0.0	412.7	166.2	185.3	0.0	351.6			
16 Directorate of Trade, Industry and Cooperatives	0.0	0.0	0.0	0.0	31.0	34.4	0.0	65.4			
Total Recurrent Budget Estimates for VF	404.8	2,008.7	0.0	2,413.5	404.8	1,774.7	0.0	2,179.5			
Development Budget Estimates	GoU Dev	Donor	NTR	Total	GoU Dev	Donor	NTR	Total			
0255 Support to AGOA Development	482.0	0.0	0.0	482.0	520.0	0.0	0.0	520.0			
1161 EPA	0.0	5,356.4	0.0	5,356.4	183.0	2,786.1	0.0	2,969.1			
1162 Quality Infrastructure and Standards Programm	0.0	2,176.2	0.0	2,176.2	683.0	3,039.2	0.0	3,722.2			
1202 Enhancement of Market Access and Promotion	0.0	0.0	0.0	0.0	801.2	0.0	0.0	801.2			
<b>Total Development Budget Estimates for VF</b>	482.0	7,532.6	0.0	8,014.6	2,187.2	5,825.4	0.0	8,012.6			
Vote Function Total	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total			
Grand Total Vote Function 0604	2,895.5	7,532.6	0.0	10,428.1	4,366.7	5,825.4	0.0	10,192.0			
Total Excluding Taxes, Arrears and NTR	2,895.5	7,532.6	0.0	10,428.1	3,962.7	5,825.4	0.0	9,788.0			

2011/12 Draft Budget Estimates by Output and Item:

Million Uganda Shillings	2010/11	2010/11 Approved Budget				2011/12 Draft Estimates			
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total	
Employees, Goods and Services (Outputs Provided)	1,458	7,533	N/A	8,991	1,842	4,962	N/A	6,805	

Section B - Details - Vote 015 - Vote Function 0604

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

Vote Function: 06 04 Trade development

Million Uganda Shillings	2010/11	Approved I	Budget			2011/12 Dra	ft Estimat	tes
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
060401 Policies, strategies and monitoring services	375	7,533	N/A	7,908	301	3,004	N/A	3,305
Description of Planned Outputs:	Consumer Prote Trade Licensing National sensiti implementation mainstreamed in	g Amendment b sation on the N plan for SPS;	oill ; Dissemin New SPS polic Trade develo	nation and cy; An pment	PPP trade fram implemented;A Hours Act; Buy developed; 1000 Hours Act publ	mended Mark Uganda Buik Draft copies ished; 50 ditri	tet Act and State Act act and State Act act act and State Act a	olicy Act&Shop
211101 Comment Staff Salaria	110	0	NT/A		implementation			162
211101 General Staff Salaries	118 89	0	N/A	118	162 21	0	N/A	162
211103 Allowances		0	N/A	89	76	0	N/A N/A	21
221002 Workshops and Seminars	63 6	0	N/A N/A	63	3	0	N/A N/A	76 3
221005 Hire of Venue (chairs, projector etc) 221009 Welfare and Entertainment	9	0	N/A	9	1	0	N/A N/A	1
221013 Wehlare and Emertainment 221011 Printing, Stationery, Photocopying and Binding	51	0	N/A	51	13	0	N/A N/A	13
222001 Telecommunications	1	0	N/A	1	13	0	N/A	13
	0	7,533	N/A	7,533	0	3,004	N/A	3,004
224002 General Supply of Goods and Services 227001 Travel Inland	20	7,555 0	N/A N/A	7,533	7	3,004	N/A N/A	3,004
227001 Travel Miland 227002 Travel Abroad	0	0	N/A N/A	0	8	0	N/A N/A	8
227002 Havel Abroau 227004 Fuel, Lubricants and Oils	18	0	N/A	18	10	0	N/A	10
060402 Support for Trade Negotiation	318	0	N/A	318	270	0	N/A	270
Description of Planned Outputs:	Sensitised mem policy issues; tr Trade Negotiati negotiating posi International me	raining sessions ing Team; Con- itions achieved	s held for the sensus on trac ; Regional ar	n trade National de	A report on agr implementing the			ons for
211101 General Staff Salaries	152	0	N/A	152	103	0	N/A	103
211103 Allowances	12	0	N/A	12	13	0	N/A	13
221002 Workshops and Seminars	0	0	N/A	0	72	0	N/A	72
221005 Hire of Venue (chairs, projector etc)	1	0	N/A	1	0	0	N/A	0
221009 Welfare and Entertainment	45	0	N/A	45	0	0	N/A	0
221011 Printing, Stationery, Photocopying and Binding	1	0	N/A	1	8	0	N/A	8
222001 Telecommunications	0	0	N/A	0	0	0	N/A	0
225001 Consultancy Services- Short-term	0	0	N/A	0	22	0	N/A	22
227001 Travel Inland	2	0	N/A	2	0	0	N/A	0
227002 Travel Abroad	104	0	N/A	104	51	0	N/A	51
227004 Fuel, Lubricants and Oils	0	0	N/A	0	2	0	N/A	2
060403 Support to Capacity building for Staff and other M	I 127	0	N/A	127	100	435	N/A	535
Description of Planned Outputs:	500 DCO traini guidelines deve			perational	150 training ma sector trained a			
211101 General Staff Salaries	112	0	N/A	112	0	0	N/A	0
211103 Allowances	5	0	N/A	5	0	0	N/A	0
221011 Printing, Stationery, Photocopying and Binding	10	0	N/A	10	0	0	N/A	0
225002 Consultancy Services- Long-term	0	0	N/A	0	100	435	N/A	535
060404 Product Research and Development	11	0	N/A	11	6	0	N/A	6
Description of Planned Outputs:	Report on products;	uct and value c	hain develop	ment on	A list of value a identified	•	s in all the re	egions
211103 Allowances	7	0	N/A	7	0	0	N/A	0
221011 Printing, Stationery, Photocopying and Binding	0	0	N/A	0	0	0	N/A	0
222001 Ft 1	0	0	N/A	0	0	0	N/A	0
222001 Telecommunications			BT/A	Δ.	_	0	3 T / A	=
222001 Telecommunications 227001 Travel Inland 227004 Fuel, Lubricants and Oils	0 4	0	N/A N/A	0 4	5 1	0	N/A N/A	5 1

Section B - Details - Vote 015 - Vote Function 0604

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

Vote Function: 06 04 Trade development

Million Uganda Shillings	2010/11	Approved 1	Budget			2011/12 Dra	ft Estimate	es				
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total				
060405 Trade Promotion	627	0	N/A	627	1,165	1,523	N/A	2,688				
Description of Planned Outputs:	Strengethened Private and public partnership; 24 NTBs affecting Ugandan traders to be resolved; 6 Complaint boxes and forms at border posts; Quarterly				Strengethened Private and public partnership; 24  NTBs affecting Ugandan traders to be resolved; 6  Complaint boxes and forms at border posts; Quarterly Reports on NTBs presented to Regional Monitoring  Reports on NTBs presented to Regional Monitoring						ucers sponso tions; Streng I mechanism	red to thened ; 1000
211101 General Staff Salaries	23	0	N/A	23	140	0	N/A	140				
211103 Allowances	155	0	N/A	155	71	300	N/A	371				
221001 Advertising and Public Relations	0	0	N/A	0	0	300	N/A	300				
221002 Workshops and Seminars	16	0	N/A	16	145	0	N/A	145				
221003 Staff Training	0	0	N/A	0	50	0	N/A	50				
221005 Hire of Venue (chairs, projector etc)	2	0	N/A	2	40	0	N/A	40				
221008 Computer Supplies and IT Services	0	0	N/A	0	0	400	N/A	400				
221009 Welfare and Entertainment	10	0	N/A	10	10	0	N/A	10				
221011 Printing, Stationery, Photocopying and Binding	25	0	N/A	25	40	0	N/A	40				
222001 Telecommunications	1	0	N/A	1	0	0	N/A	0				
222002 Postage and Courier	1	0	N/A	1	0	0	N/A	0				
222003 Information and Communications Technology	0	0	N/A	0	220	0	N/A	220				
223901 Rent (Produced Assets) to other govt. Units	98	0	N/A	98	98	0	N/A	98				
225001 Consultancy Services- Short-term	0	0	N/A	0	14	0	N/A	14				
225002 Consultancy Services- Long-term	0	0	N/A	0	0	523	N/A	523				
227001 Travel Inland	72	0	N/A	72	90	0	N/A	90				
227002 Travel Abroad	101	0	N/A	101	117	0	N/A	117				
227004 Fuel, Lubricants and Oils	93	0	N/A	93	60	0	N/A	60				
228002 Maintenance - Vehicles	30	0	N/A	30	30	0	N/A	30				
228003 Maintenance Machinery, Equipment and Furniture	0	0	N/A	0	20	0	N/A	20				
282103 Scholarships and related costs	0	0	N/A	0	20	0	N/A	20				
Grants, Transfers and Subsides (Outputs Funded)	1,437	0	N/A	1,437	1,723	0	N/A	1,723				
060451 Access to Market	1,437	0	N/A	1,437	1,723	0	N/A	1,723				
Description of Planned Outputs:					/estern Kenya   Trade missio   stakeholders	, Northern T ns per quart	er					
264101 Contributions to Autonomous Inst.	595	0	N/A	595	436	0	N/A	436				
264102 Contributions to Autonomous Inst. Wage Subventio	842	0	N/A	842	884	0	N/A	884				
312206 Gross Tax	0	0	N/A	0	404	0	N/A	404				
Investment (Capital Purchases)	0	0	N/A	0	801	863	N/A	1,664				
060472 Government Buildings and Administrative Infrastr	. 0	0	N/A	0	801	0	N/A	801				
Description of Planned Outputs:												
281503 Engineering and Design Studies and Plans for Capita	0	0	N/A	0	801	0	N/A	801				
060475 Purchase of Motor Vehicles and Other Transport	0	0	N/A	0	0	300	N/A	300				
Description of Planned Outputs:												
231004 Transport Equipment	0	0	N/A	0	0	300	N/A	300				
060476 Purchase of Office and ICT Equipment, including  Description of Planned Outputs:	0	0	N/A	0	0	100	N/A	100				
231005 Machinery and Equipment	0	0	N/A	0	0	100	N/A	100				
060477 Purchase of Specialised Machinery & Equipment  Description of Planned Outputs:	0	0	N/A	0	0	463	N/A	463				
231005 Machinery and Equipment	0	0	N/A	0	0	463	N/A	463				

Section B - Details - Vote 015 - Vote Function 0604

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

Vote Function: 06 04 Trade development

Million Uganda Shillings	2010/11 Approved Budget					2011/12 Draft Estimates			
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total	
Grand Total Vote 015	2,895	7,533	N/A	10,428	4,367	5,825	N/A	10,192	
Total Excluding Taxes, Arrears and NTR	2,895	7,533	0	10,428	3,963	5,825	0	9,788	

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

Vote Function: 06 49 Policy, Planning and Support Services

#### **Vote Function Profile**

Responsible Officer: Undersecretary

Services: - To facilitate other departments with the necessary resources to deliver the

Ministry's mandate;

- Initiate, coordinate, support, oversee and where applicable, facilitate implementation of strategies and programmes aimed at enhancing the development

and promotion of trade, cooperatives, industry and technology;

- Inspect, monitor and evaluate the progress, standards, and efficiency of the various departments, under its mandate for quality assurance, policy direction and guidance;

- Promote and co-ordinate the research activities and initiatives of the Sector, with a view to ensure, that results are utilized and are beneficial to the country and all stakeholders:

- Collect, process, analyze, and disseminate national and international information on the respective sectors hence providing vital input necessary to improve rational decision-making.

Vote Function Projects and Programmes:

Project	or Programme Name	Responsible Officer
Recurre	ent Programmes	
01	HQs and Administration	Undersecretary
15	Internal Audit	Senior Internal Auditor
Develop	oment Projects	
0248	Government Purchases and Taxes	Undersecretary

#### **Medium Term Vote Function Plans**

Past and Medium Term Vote Function Output Indicators:\*

V. F. C. V. O.	2000/10	2010/11		MTEF Projections						
Vote Function Key Output Indicators and Costs:	2009/10 Outturn	Approved Plan	Releases Prel.	2011/12	2012/13	2013/14				
Vote Function:0649 Policy, Planning and Support Services										
Vote Function Cost (UShs bn)	4.431	8.012	5.831	3.372	3.520	4.626				
			5.831							

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

Past and Medium Term Vote Function Output Allocations:\*

	2010/11			MTEF Projections			
Output Indicators and Cost	2009/10 Outturn	Approved Budget	Releases	2011/12	2012/13	2013/14	
Outputs Provided							
06 4901 Policy, consultation, planning and monitoring services	N/A	1.618	1.099	0.241	0.399	0.400	
Output Cost Excluding Donor		1.618	1.099				

Section B - Details - Vote 015 - Vote Function 0649

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

Vote Function: 06 49 Policy, Planning and Support Services

			2010		MTE	F Projections	
Output In	<del>-</del>	009/10 Dutturn	Approved Budget	Releases	2011/12	2012/13	2013/14
06 49 02	Ministry Support Services (Finance and Administration)	N/A	2.361	1.941	1.038	1.077	1.511
	Output Cost Excluding Donor		2.361	1.941			
064903	Ministerial and Top Management Services	N/A	0.171	0.128	0.077	0.147	0.200
	Output Cost Excluding Donor		0.171	0.128			
Capital .	Purchases						_
064971	Acquisition of Land by Government	N/A	0.080	0.032	0.000	0.000	0.000
	Output Cost Excluding Donor		0.080	0.032			
064972	Government Buildings and Administrative Infrastructure	N/A	3.140	1.853	1.601	1.728	1.850
	Output Cost Excluding Donor		3.140	1.853			
064975	Purchase of Motor Vehicles and Other Transport Equipment	N/A	0.650	0.298	0.195	0.250	0.300
	Output Cost Excluding Donor		0.650	0.298			
064976	Purchase of Office and ICT Equipment, including Software	N/A	0.301	0.155	0.085	0.120	0.220
	Output Cost Excluding Donor		0.301	0.155			
06 49 77	Purchase of Specialised Machinery Equipment	& N/A	0.600	0.326	0.000	0.000	0.000
	Output Cost Excluding Donor		0.600	0.326			
064978	Purchase of Office and Residential Furniture and Fittings	N/A	0.000	0.000	0.135	0.200	0.300
	Output Cost Excluding Donor		0.000	0.000			
Total VF	Cost (UShs Bn)	4.431	8.920	5.831	3.372	3.920	4.781
Total VI	F Cost Excl. Donor (UShs Bn)		8.920	5.831			

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

Specific 2011/12 Actions and Medium Term Strategy to Improve Vote Function Performance

2010/11 Planned Actions:	2010/11 Actions:	2011/12 Planned Actions:	MT Strategy:
VF Performance Issue: Inad	equate Facilitation		
Source funds for the construction of the office building	Consultancy on the BOQs, and architectural drawings undertaken; secure additional space	Secure another office space	Constructing a new Home at Uganda Museums in Kamwokya
VF Performance Issue: Inad	equate Staff and Facilitation of Sta	uff	
Expedite the recruitment of staff (33)	15 staff recruited	Recruit more staff	MoPS to carry out a study on the current structures of all Ministries

### **Summary of 2011/12 Vote Function Outputs and Budget Estimates**

Proposed 2011/12 Budget Projections by Project and Programme (UShs Million):

	2010/11 Approved Budget				2011/12 Proposed Budget			
Recurrent Budget Estimates	Wage 1	Non-Wage	NTR	Total	Wage 1	Non-Wage	NTR	Total
01 HQs and Administration	490.6	2,504.8	0.0	2,995.3	245.3	1,082.0	0.0	1,327.3

Section B - Details - Vote 015 - Vote Function 0649

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

### Vote Function: 06 49 Policy, Planning and Support Services

	201	2011/1	2011/12 Proposed Budget					
Recurrent Budget Estimates	Wage 1	Non-Wage	NTR	Total	Wage	Non-Wage	NTR	Total
15 Internal Audit	15.6	36.6	0.0	52.2	7.8	20.9	0.0	28.7
Total Recurrent Budget Estimates for VF	506.2	2,541.4	0.0	3,047.5	253.1	1,102.9	0.0	1,356.0
Development Budget Estimates	GoU Dev	Donor	NTR	Total	GoU Dev	Donor	NTR	Total
0248 Government Purchases and Taxes	4,964.1	0.0	0.0	4,964.1	2,302.6	0.0	0.0	2,302.6
1163	908.4	0.0	0.0	908.4	0.0	0.0	0.0	0.0
Total Development Budget Estimates for VF	5,872.5	0.0	0.0	5,872.5	2,302.6	0.0	0.0	2,302.6
Vote Function Total	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
Grand Total Vote Function 0649	8,920.0	0.0	0.0	8,920.0	3,658.5	0.0	0.0	3,658.5
Total Excluding Taxes, Arrears and NTR	8,920.0	0.0	0.0	8,920.0	3,371.5	0.0	0.0	3,371.5

#### 2011/12 Draft Budget Estimates by Output and Item:

Million Uganda Shillings	2010/11	Approved I	Budget			2011/12 Dra	aft Estimat	es
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
Employees, Goods and Services (Outputs Provided)	4,149	0	N/A	4,149	1,356	0	N/A	1,356
064901 Policy, consultation, planning and monitoring servi	1,618	0	N/A	1,618	241	0	N/A	241
Description of Planned Outputs:	Budget framew statement, activ Working group	ity monitoring	•	•				
211101 General Staff Salaries	198	0	N/A	198	105	0	N/A	105
211103 Allowances	379	0	N/A	379	44	0	N/A	44
221001 Advertising and Public Relations	34	0	N/A	34	0	0	N/A	0
221002 Workshops and Seminars	43	0	N/A	43	26	0	N/A	26
221003 Staff Training	27	0	N/A	27	9	0	N/A	9
221005 Hire of Venue (chairs, projector etc)	11	0	N/A	11	0	0	N/A	0
221009 Welfare and Entertainment	93	0	N/A	93	6	0	N/A	6
221011 Printing, Stationery, Photocopying and Binding	80	0	N/A	80	23	0	N/A	23
221012 Small Office Equipment	0	0	N/A	0	0	0	N/A	0
222001 Telecommunications	5	0	N/A	5	0	0	N/A	0
224002 General Supply of Goods and Services	102	0	N/A	102	1	0	N/A	1
227001 Travel Inland	216	0	N/A	216	6	0	N/A	6
227002 Travel Abroad	398	0	N/A	398	0	0	N/A	0
227004 Fuel, Lubricants and Oils	19	0	N/A	19	15	0	N/A	15
228002 Maintenance - Vehicles	10	0	N/A	10	6	0	N/A	6
064902 Ministry Support Services (Finance and Administr	2,361	0	N/A	2,361	1,038	0	N/A	1,038
Description of Planned Outputs:	sensitised staff; Competent St maintained phy information con working environ	aff deployed to sical assets, an immunication te inment	deliver servion d availed efficient chnology, cor	ces; well				
211101 General Staff Salaries	263	0	N/A	263	126	0	N/A	126
211103 Allowances	685	0	N/A	685	342	0	N/A	342
213002 Incapacity, death benefits and funeral expenses	18	0	N/A	18	7	0	N/A	7
221001 Advertising and Public Relations	64	0	N/A	64	36	0	N/A	36
221002 Workshops and Seminars	0	0	N/A	0	5	0	N/A	5
221003 Staff Training	30	0	N/A	30	17	0	N/A	17
221004 Recruitment Expenses	15	0	N/A	15	6	0	N/A	6
221007 Books, Periodicals and Newspapers	45	0	N/A	45	7	0	N/A	7
221008 Computer Supplies and IT Services	12	0	N/A	12	7	0	N/A	7
221009 Welfare and Entertainment	19	0	N/A	19	0	0	N/A	0

Section B - Details - Vote 015 - Vote Function 0649

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

Vote Function: 0649 Policy, Planning and Support Services

Million Uganda Shillings	2010/11	Approved I	Budget			2011/12 Dra	aft Estimat	es
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
221011 Printing, Stationery, Photocopying and Binding	58	0	N/A	58	33	0	N/A	33
221016 IFMS Recurrent Costs	25	0	N/A	25	11	0	N/A	11
222001 Telecommunications	265	0	N/A	265	137	0	N/A	137
223004 Guard and Security services	36	0	N/A	36	15	0	N/A	15
223005 Electricity	32	0	N/A	32	18	0	N/A	18
223006 Water	20	0	N/A	20	4	0	N/A	4
223901 Rent (Produced Assets) to other govt. Units	110	0	N/A	110	8	0	N/A	8
227002 Travel Abroad	10	0	N/A	10	0	0	N/A	0
227004 Fuel, Lubricants and Oils	288	0	N/A	288	108	0	N/A	108
228001 Maintenance - Civil	91	0	N/A	91	51	0	N/A	51
228002 Maintenance - Vehicles	256	0	N/A	256	99	0	N/A	99
228003 Maintenance Machinery, Equipment and Furniture	20	0	N/A	20	0	0	N/A	0
064903 Ministerial and Top Management Services	171	0	N/A	171	77	0	N/A	77
Description of Planned Outputs:	Strategic policy		ided through	top				
211101 G 10 10 10	management m	· ·	27/4		22	0	27/1	
211101 General Staff Salaries	46	0	N/A	46	22	0	N/A	22
211103 Allowances	12	0	N/A	12	0	0	N/A	0
213001 Medical Expenses(To Employees)	12	0	N/A	12	8	0	N/A	8
221009 Welfare and Entertainment	14	0	N/A	14	7	0	N/A	7
223004 Guard and Security services	53	0	N/A	53	20	0	N/A	20
227002 Travel Abroad	34	0	N/A	34	19	0	N/A	19
Investment (Capital Purchases)	4,771	0	N/A	4,771	2,303	0	N/A	2,303
064971 Acquisition of Land by Government	80	0	N/A	80	287	0	N/A	287
Description of Planned Outputs:	0.5 of an acre p			-	0	0	NT/A	0
311101 Land	80 0	0	N/A	80	0		N/A	207
312206 Gross Tax		0	N/A	2.140	287	0	N/A	287
064972 Government Buildings and Administrative Infrast	r 3,140  Bills of quantiti	0	N/A	3,140	1,601	0	N/A	1,601
Description of Planned Outputs:	structures at H0 facilities constr	QS and museur	ns; Jua Kali n	-				
281503 Engineering and Design Studies and Plans for Capita	1,000	0	N/A	1,000	1,601	0	N/A	1,601
312101 Non-Residential Buildings	2,140	0	N/A	2,140	0	0	N/A	0
064975 Purchase of Motor Vehicles and Other Transport	650	0	N/A	650	195	0	N/A	195
Description of Planned Outputs:	Nine vehicles p	rocured for the	Ministry					
231004 Transport Equipment	0	0	N/A	0	195	0	N/A	195
312201 Transport Equipment	650	0	N/A	650	0	0	N/A	0
064976 Purchase of Office and ICT Equipment, including	301	0	N/A	301	85	0	N/A	85
Description of Planned Outputs:	catridges, antiv	irus, network d	esign services					
231005 Machinery and Equipment	cataloguing of t	ne norary proc	urea N/A	0	85	0	N/A	85
312202 Machinery and Equipment	301	0	N/A	301	0	0	N/A	0
064977 Purchase of Specialised Machinery & Equipment	600	0	N/A	600	0	0	N/A	0
Description of Planned Outputs:	•	·	- 11.2		•	•	- 1/12	
281503 Engineering and Design Studies and Plans for Capita	200	0	N/A	200	0	0	N/A	0
312202 Machinery and Equipment	400	0	N/A	400	0	0	N/A	0
064978 Purchase of Office and Residential Furniture and	0	0	N/A	0	135	0	N/A	135
Description of Planned Outputs:	Ū	v	11/71	V	100	v	11/71	133
231006 Furniture and Fixtures	0	0	N/A	0	135	0	N/A	135
23 LUUG FIITHILITE AND FIXILITES								

Section B - Details - Vote 015 - Vote Function 0649

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

Vote Function: 06 49 Policy, Planning and Support Services

Million Uganda Shillings	2010/11 Approved Budget					2011/12 Draft Estimates		
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
Grand Total Vote 015	8,920	0	N/A	8,920	3,659	0	N/A	3,659
Total Excluding Taxes, Arrears and NTR	8,920	0	0	8,920	3,372	0	0	3,372

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

**Vote Function: 0601 Industrial Development** 

Programme 12 Industry and Technology

#### **Programme Profile**

Responsible Officer: Commissioner – Industry and Technology

Objectives: - Promote the development of value added industries especially the agro-industries

- Increase competitiveness of local industries

- Enhance the development and productivity of the informal Manufacturing sub-sector

- Promote the use of standards and quality infrastructure to improve the safety of Ugandan products, processes and service delivery systems in Domestic, Regional and International

markets

Outputs: 1 Industrial Policies, Plans and Monitoring Services

Submission of Steel sub-sector policy and National Leather policy to Cabinet; Review of Industrial Licensing Act; Monitoring and Technical Guidance to Manufacturing Industries; Industrial Sector Review; Awareness of Laws on environmentally sustainable Industrialization;

2 Training and Exposure of Jua-kali

Skill development of Informal Manufacturing Sector for better Competitiveness; Preparation for the 2011 East African Regional Jua-Kali Exhibition;

3 Skilled Human Capacities for Industrial Development

Training of Private Sector professionals in Textile technology through Public Private Partnership arrangement; 1 Staff trained at UMI; Staff training in Internal Audit, System Documentation and Assessments (National Accreditation)

4 Support to Value Addition

Organization of African Industrialization Day; Promotion of Artisans' locally manufactured products; Facilitation of OVOP Steering Committee meeting; Publication of manuals on Agroprocessing; Awareness Creation on Accreditation Services; International Support for Local Industrial development, enhanced linkages and knowledge-sharing

5 Management Training and Advisory Services (MTAC) Wage subvention to MTAC; Training of Students, Entreprenuers, SMEs and Jua-Kali Artisans

Workplan Outputs for 2010/11 and 2011/12

Project, Programme	2010	/11	2011/12	
Vote Function Output	Approved Budget, Planned	Expenditure and	Proposed Budget, Planned	
UShs Thousand	Outputs (Quantity and Location)	Preliminary Outputs (Quantity and Location)	Outputs (Quantity and Location)	

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0601 Industrial Development**

<b>Programme</b>	<i>12</i>	Industry	and	<b>Technology</b>
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Project, Programme	2010	/11	2011/12
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
06 01 0 Hndustrial policies, plans and monitoring services	National Leather Policy; National Accreditation Policy; Implementation of National Textile Policy; Industrialisation day used as avenue to interact and improve linkages between stakeholders in industry sector; Compliance to environmental and techinical standards; A functional Industrial Consultative Council	National Leather Policy ready for discussion with MAAIF; National Sugar policy approved by Cabinet; Terms of Reference for Consultant to draft National Accreditation Policy; National Textile Policy under implementation; Field Visits made to SMEs & Industries; Industrial sector review reports; A draft National Standards and Quality Policy is ready to be validated by Public sector, Private sector and Legislators; UNBS bill before Parliament	Steel Sub-sector Policy submitted to Cabinet; National Hides, Skins & Leather Policy submitted to Cabinet; Industrial Licensing Act reviewed; Monitoring and Technical Guidance to Manufacturing Industries; Sector performance and challenges reviewed and priority action areas identified and agreed for subsequent year; Increase awareness on Laws on environmentally sustainable industrialization;
Tota	181,140	110,319	164,302
Wage Recurren	t 83,681	61,561	83,681
Non Wage Recurren	t 97,459	48,759	80,621
06 01 02Training and Exposure of Jua Kali	150 exhibitors facilitated to participate in the Jua Kali Exhibition; Industrial clusters supported and developed in conjunction with UBOS, Innovation Systems and Cluster Program of Makerere University; Banana fibre processing to textile, hard boards project started at Kyambogo university; Improved business and exhibition skills among local artisans;	70 participants in 2 groups were trained in entrepreneurship development and facilitated in an SME exhibition; Jua kali constitution validated and sent to the Solicitor General for legal review; technical guidance provided in 5 districts of Gulu, Lira, Nakasongola, Masindi and Luwero	Skills of non-formal manufacturing sector (60 Jua Kali artisans) developed to enhance their competitiveness; Vetting of exhibits at regional locations in preparation for the East African Regional Jua Kali Exhibition 2011;
Tota		93,274	57,149
Wage Recurren	, and the second se	26,231	34,394
Non Wage Recurren	t 127,695	67,043	22,755

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0601 Industrial Development**

<b>Programme</b>	12	Industry	and	Technology
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Project, Programme	2010	/11	2011/12	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
060103Skilled Human Capacity for Industrial Development	Participate in international industrialization training  Participate in international industrialization conferences of AMCOST, CAMI, NEPAD and Jua Kali Steering Committee meetings;  Pulp to protein programme converting biomass into value added products such as coffee husks converted into substrate for mushroom farming and spent subtrate use as animal feed;  Data on Industrial, Science, Technology and Innovation Indicators;	Commissioner Participated in the world export development forum in China for 1 week; An Industrial Officer participated in a study tour of the Chamber of Skilled Crafts and Small Businesses in Cologne, Germany organized through a partnership project between USSIA and the Chamber; 3 officers trained in Economic development, developing the industrial policy in Africa, Agricultural Product Processing for Uganda in China; 3 Officers trained in Business Incubation Mgt (1) & Value Addition (2); AMCOST conference attended by Minister & Commissioner, Jua Kali Steering Committee attended by Commissioner;	8 private sector professionals trained in textile technology, through PPP arrangement; 1 staff trained at UMI Staff trained in internal audit, system documentation and assessments (National accreditation)	
Tota	d 217,664	182,215	131,220	
Wage Recurren	72,316	62,937	72,316	
Non Wage Recurren	t 145,348	119,278	58,903	
06 01 04Support to Value Addition		None	Africa Industrialisation Day organised; Locally manufactured products promoted for 50 artisans; OVOP steering committee meeting facilitated; 500 manuals for agro-processing produced; Increased use of standards and quality infrastructure to improve the competitiveness and safety of products; International Support for Local Industrial development, enhanced linkages and knowledge-sharing;	
Tota		0	122,186	
Wage Recurren		0	0	
Non Wage Recurren 06 01 51Management Training and Advisory Services (MTAC)	Wage subvention to MTAC; Training of Students	Wage subvention sent to MTAC; Training of Students and Entrepreneurs	Wage subvention to MTAC; Training of Students and Entreprenuers	
Tota	58,219	34,932	58,219	
Wage Recurren	t 0	0	0	
Non Wage Recurren	t 58,219	34,932	58,219	
GRAND TOTAL	619,113	420,740	533,076	
Wage Recurren	t 190,391	150,729	190,391	
Non Wage Recurren	t 428,721	270,011	342,685	

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0601 Industrial Development**

### Programme 12 Industry and Technology

Planned Outputs and Activities to Deliver Outputs Ouantity and Location)	Inputs to be purchased to deliver outputs a Input		
	Inputs	Quantity	Cost
-	-	~ .	Cosi (
	Stationery and Printing ()		3,200
	Airtime and Couriers (Events)		750
Sector performance and challenges reviewed and priority action areas	Venue Hire (Hirings)		2,500
identified and agreed for subsequent year;	Fuels for activities (Litres)		10,230
Increase awareness on Laws on environmentally sustainable	Transport refund (Participants)	321.5	9,64
industrialization;	Allowance for Drivers (Person Days)		1,100
Activities to Deliver Outputs:	Allowance for Minister (Person Days)		3,70
Hold taskforce and stakeholder consultative meetings; Organise National	Allowance for Ministers Bodyguard (Person Days)		1,40
Stakeholder workshop to validate draft Steel Sub-sector Policy; Printing of	Allowance for Minister's Driver (Person Days)		1,100
copies for Cabinet;	Allowance for Ministers PA (Person Days)		2,200
Stakeholder workshop to validate draft Steel Sub-sector Policy; Printing	Allowance for Technical Officers (Person Days)	112.0	13,445
Printing of policy booklets; Hold taskforce review meetings	Duty Facilitation for officers - meetings (Person Days)	119.4	10,750
Licensing Act; Undertake 12 industrial technical guidance and ministerial supervisory visits to strategic sub-sectors; Organise the annual industrial sector review	Permanent staff (Person Years)	10.5	83,68
	Facilitators Allowance (Persons)		2,70
		Refund for Upcountry representatives (Persons)100.05,000Is and Refreshments (Persons)330.09,900ring and Photocopying (Qtrs)4.03,000	
· · · · · · · · · · · · · · · · · · ·			164,302
	•		83,681
	Non Wage Recurrent		80,621
•	Inputs	Quantity	Cost
-	Allowance to Secretariat ()	~ .	1,200
, ,	Drivers allowance ()		330
	Photocopying ()		2,000
put: 06 01 01 Industrial policies, plans and monitoring services anned Outputs:  eel Sub-sector Policy submitted to Cabinet; National Hides, Skins & eather Policy submitted to Cabinet; Industrial Licensing Act reviewed; onitoring and Technical Guidance to Manufacturing Industries; actor performance and challenges reviewed and priority action areas entified and agreed for subsequent year; crease awareness on Laws on environmentally sustainable dustrialization;  tivities to Deliver Outputs:  old taskforce and stakeholder consultative meetings; Organise Nationa akeholder workshop to validate draft Steel Sub-sector Policy; Printing of pies for Cabinet;  rganise stakeholder validation workshop for the draft National Hides, tins & Leather Policy;  inting of policy booklets; Hold taskforce review meetings attional stakeholder consultative workshop to discuss Industrial censing Act;  indertake 12 industrial technical guidance and ministerial supervisory sits to strategic sub-sectors; Organise the annual industrial sector review inference;  onduct awareness on environmentally sustainable industrialization in nja on Compulsory Environmental Laws;  put: 06 0102 Training and Exposure of Jua Kali artisans) develope enhance their competitiveness; Vetting of exhibits at regional location: preparation for the East African Regional Jua Kali Exhibition 2011;  tivities to Deliver Outputs:  onduct exhibition skills (Improve Your Exhibition Skills) and anagement training of SMEs and Jua Kalis in conjunction with UIRI, NBS, MTAC and ILO in Northern region and specialised training for VIC groups in Kisoro and Luwero; Vetting of exhibits at regional cations in preparation for the East African Regional Jua Kali Exhibition	Honorarium to Guests of Honour (Guest)		800
-	Hire of hall (Hirings)		1,20
	Fuels - Exhibition skills (Litres)		1,40
	Fuels - Vetting Process (Ltrs)		1,56
OVIC groups in Kisoro and Luwero; Vetting of exhibits at regional	Certificates (Participants)		30
locations in preparation for the East African Regional Jua Kali Exhibition	Stationery (Pens, Pads & Folders) (Participants)	200.0	1,00
2011;	Transport refund (Participants)	143.8	4,31
	Allowance to driver (Person Days)	3.0	16:
	Technical staff allowance (Person Days)	26.0	3,12
	Travel inland, 6 facilitators (Person Days)	18.0	2,160
	Permanent staff (Person Years)	4.3	34,39
			2,000
	Meals and tea (Servings)	200.0	
	Meals and tea (Servings)  Water and refreshments (Servings)	200.0	1,000
	_ ·	Quantity   Quantity	
	Water and refreshments (Servings) Communication (Sets)	200.0	1,000 200 <b>57,149</b>
	Water and refreshments (Servings) Communication (Sets)	200.0	200

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0601 Industrial Development**

### Programme 12 Industry and Technology

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs a Input		
Output: 06 01 03 Skilled Human Capacity for Industrial Development	•		
Planned Outputs:	Inputs	Quantity	Cost
8 private sector professionals trained in textile technology, through PPP	ERB Subscription (Members)	6.0	600
Output: 06 0103 Skilled Human Capacity for Industrial Development   Planned Outputs:  8 private sector professionals trained in textile technology, through PPP arrangement; 1 staff trained at UMI  Staff trained in internal audit, system documentation and assessments (National accreditation)  Activities to Deliver Outputs:  Staff development training at Uganda Management Institute; Continuing  Professional Development through UIPE and ERB seminars and  workshops; Training of 8 private sector professionals in textile technology,  through PPP arrangement; Study tour to foreign Accreditation and Quality  Assurance firms and institutes; Training of Accreditation Focal Point staff	UIPE Subscription (Members)	15.0	2,250
	Staff Training - Tuition fees (Payment)	1.0	2,300
	Entreprenuers&Private Professionals Allowance (Person Days)	2.6	2,152
Planned Outputs and Activities to Deliver Outputs (Quantity and Location)  Output: 06 01 03 Skilled Human Capacity for Industrial Development  Planned Outputs:  8 private sector professionals trained in textile technology, through PPP arrangement; 1 staff trained at UMI Staff trained in internal audit, system documentation and assessments (National accreditation)  Activities to Deliver Outputs:  Staff development training at Uganda Management Institute; Continuing Professional Development through UIPE and ERB seminars and workshops; Training of 8 private sector professionals in textile technology, through PPP arrangement; Study tour to foreign Accreditation and Quality Assurance firms and institutes; Training of Accreditation Focal Point staff in preparation of quality manuals, systems documentation and ISO Guides;	Staff Allowance for 2, 4 days (Person Days)	8.0	6,731
	Staff Allowance for 3, 5 days (Person Days)	15.0	12,620
	Staff allowance for 3, 5 days (Accreditation stdy) (Person Days)	15.0	12,620
	Permanent staff (Person Years)	9.1	72,316
	Air tickets, 2 staff (Persons)	4.0	4,674
	Airtickets 2 entreprenuers&private professionals (Persons)	2.0	2,337
	Airtickets, 3 staff (Persons)	3.0	6,310
	Air tickets, 3 staff (Tickets)	3.0	6,310
	Total		131,220
	Wage Recurrent	Quantity     C       6.0     15.0     2       1.0     2     2.6     2       8.0     6     15.0     12       15.0     12     15.0     12       4.0     4     2.0     2       3.0     6     3.0     6       1     131,2       t     72,3	72,316
Quantity and Location)  utput: 06 01 03 Skilled Human Capacity for Industrial Development Planned Outputs:  8 private sector professionals trained in textile technology, through PPP arrangement; 1 staff trained at UMI Staff trained in internal audit, system documentation and assessments (National accreditation) Activities to Deliver Outputs: Staff development training at Uganda Management Institute; Continuing Professional Development through UIPE and ERB seminars and workshops; Training of 8 private sector professionals in textile technolog; through PPP arrangement; Study tour to foreign Accreditation and Qualit Assurance firms and institutes; Training of Accreditation Focal Point stafin preparation of quality manuals, systems documentation and ISO Guide	Non Wage Recurrent		58,903

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

#### **Vote Function: 0601 Industrial Development**

#### Programme 12 Industry and Technology

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: 06 01 04 Support to Value Addition

#### Planned Outputs:

Africa Industrialisation Day organised; Locally manufactured products promoted for 50 artisans; OVOP steering committee meeting facilitated; 500 manuals for agro-processing produced; Increased use of standards and quality infrastructure to improve the competitiveness and safety of products; International Support for Local Industrial development, enhanced linkages and knowledge-sharing;

#### Activities to Deliver Outputs:

Commemorate the Africa Industrialisation Day and organise symposium and exhibition; Organise exhibition of industrial products from SMEs, Jua Kali and OVOP in the Small Business Week Exhibition and conference; Sensitisation of the cooperatives/producer groups on OVOP and training them in marketing, value addition and business management; Holding OVOP steering committee meetings; Facilitate meetings of the National Coordination Committee for Household Enterprises pilot projects; Develop, publish and disseminate a manual on agro-processing to benefit rural farmer communities; Spread awareness on accreditation services; mark World Accreditation Day, participate in trade shows, publish topical articles, hold meetings with potential clients;

Conduct environmental compliance assessments in industries on compulsory Environment Mgt Practices (like Environment Management Systems); Minister and 1 staff participate in AMCOST, UNIDO and CAMI meetings;

Participate in EAC Jua Kali Steering Committee meetings; Participate in EAC Accreditation Board and Sub-Committee meetings; Participate in NEPAD meeting in South Africa; Participate in EAC and COMESA expert meetings on industrial development;

Inputs	Quantity	Cost
Newspaper supplements (half page, B&W) (Juakali) (Adverts)	2.1	5,300
AgroProcessing Manuals (Copies)	400.0	4,000
Certificates (SBWEC) (Copies)	200.0	1,000
Flyers, brochures (SBWEC) (Copies)	200.0	1,000
Trade event fees (World Accreditation Day) (Events)	3.1	3,100
Brass Band (Africa Industrial Day) (Hiring)	1.0	600
Hire of PA System (Africa Industrial Day) (Hiring)	1.0	500
Transport of exhibits for Africa Industrial Day (Hiring)	1.0	200
Hire of Chairs (Africa Industrial Day) (Hirings)	150.0	225
Hire of meeting venue & meals (Accreditation Day) (Hirings)	4.0	6,000
Hire of venue (Africa Industrial Day) (Hirings)	1.0	400
Fuels for activites (Ltrs)	1,056.3	3,169
Meals during conference (SBWEC) (Meals)	50.0	1,500
Refreshments and snacks (Africa Industrial Day) (Meals)	100.0	1,500
Media coverage (Juakali) (Media)	10.0	500
Africa Organizing committee's prep. Mtgs allowance (Person Days)	20.0	1,000
AgroProcessing Manuals fieldwork allowance (Person Days)	12.0	1,440
Allowance for EAC Accreditation Board mtgs (Person Days)	6.0	5,048
Allowance for EAC Jua Kali Steering Committee mtgs (Person Days)	6.0	5,048
Allowance for NEPAD meeting in South Africa (Person Days)	3.0	2,524
Allowances - COMESA expert mtgs on industrial devt (Person Days)	1.9	1,603
Coordination Committee for Household Enterpises (Person Days)	60.0	300
Driver Allowance (Agroprocessing manuals) fieldwrk (Person Days)	5.0	275
Driver Perdiem (EMS assessments) (Person Days)	8.0	440
OVOP Sensitization campaign fieldwork allowance (Person Days)	12.0	1,440
OVOP Steering Committee (Person Days)	60.0	300
Refreshments for team compiling AgroProces Manuals (Person Days)	20.0	100
Sitting allowance for Review meetings (Person Days)	71.6	6,443
Staff Perdiem (EMS assessments) (Person Days)	24.0	2,640
Transport refund to local exhibitors (SBWEC) (Person Days)	50.0	2,500
Transport refund to Regional exhibitors (SBWEC) (Person Days)	30.0	3,000
Travel abroad for Minister - UNIDO, CAMI & AMCOST (Person Days)	12.0	16,266
Travel abroad for Staff - UNIDO, CAMI & AMCOST (Person Days)	15.0	13,671
Honoraria to Guest Speakers (Africa Industrial D) (Persons)	5.0	1,000
Accreditation publicity materials (Qtrs)	4.0	3,000

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0601 Industrial Development**

Programme 12 Industry and Technology

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs a		
Output: 06 0151 Management Training and Advisory Services (Naned Outputs:  Wage subvention to MTAC; Training of Students and Entreprenuers	Input		Shs Thousand
	Hire of exhibition stalls, 50 artisans,4 days(SBW) (Stalls)	50.0	2,500
	Hire of exhibition tables (Africa Indus Day) (Stalls)	18.0	90
	Hire of Tents (Africa Industrial Day) (Tents)	2.0	500
	Airtickets - COMESA expert mtgs on industrial devt (Tickets)	2.0	1,870
	Airtickets for - UNIDO, CAMI & AMCOST mtgs (Tickets)	5.0	11,685
	Airtickets for EAC Accreditation Board mtgs (Tickets)	3.0	2,804
	Airtickets for NEPAD meeting in South Africa (Tickets)	1.0	1,636
	Airtickets for EAC Jua Kali Steering Committee mtgs (Tickets)	2.0	1,870
	Africa Industrial Day T-shirts (Tshirts)	60.0	1,200
	T-shirts (SBWEC) (Tshirts)	50.0	1,000
	Total		122,186
	Wage Recurrent		0
	Non Wage Recurrent		122,186
Output: 06 0151 Management Training and Advisory Services (MT	AC)		
Planned Outputs:	Grant or Transfer		Cost
Wage subvention to MTAC; Training of Students and Entreprenuers <i>Activities to Deliver Outputs</i> :	Wage Subvention to MTAC		58,219
Training of Students, Jua-Kali and Entreprenuers			
	Total		58,219
	Wage Recurrent		0
	Non Wage Recurrent		58,219
	GRAND TOTAL		533,076
	Wage Recurrent		190,391
	Non Wage Recurrent		342,685

#### Project 1164 One Village one Product Programme

#### **Project Profile**

Responsible Officer: Commissioner – Industry and Technology

Objectives: -Promote the development of value added industries especially the agro-industries

-Increase competitiveness of local industries

-Enhance the development and productivity of the informal Manufacturing sub-sector

Outputs: 1 Support to Value Addition

Identification of Priority Needs for 8 Operational Cooperatives; Technical Follow-up of OVOP Products; Promotion of OVOP products in the domestic and International markets; Skills development in value addition; Promotion of the consumption of OVOP products;

Achievement and Coordination of OVOP Strategic Objectives and Activities

Start Date: 7/1/2010 Projected End Date: 6/30/2015

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0601 Industrial Development**

### Project 1164 One Village one Product Programme

**Workplan Outputs for 2010/11 and 2011/12** 

Project, Programme	2010	/11	2011/12	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
06 01 0 IIndustrial policies, plans and monitoring services			Priority Needs for 12 Operational Cooperatives identified; 4 Monitoring and Evaluation quarterly reports on OVOP products; 4 Technical Guidance trips on OVOP products; A 10-man technical committee faciliated to oversee OVOP activities	
Tota		0	50,852	
GoU Developmen		0	50,852	
Donor Developmen	nt 0	0	0	
06 01 03Skilled Human Capacity for Industrial Development	3 groups from masaka, Soroti and bushenyi trainied in value addition techniques, book keeping, marketing and market information	3 groups from Masaka, Soroti and Bushenyi trainied in value addition techniques, book keeping, marketing and market information; A Principal Industrial Officer and OVOP expert participated in the first African regional OVOP seminar in Kenya and Vietnam	240 participants trained in value addition, business management and marketing	
Tota	al 16,500	6,642	80,815	
GoU Developmen	nt 16,500	6,642	80,815	
Donor Developmen	at 0	0	0	
06 01 04Support to Value Addition	2 sun flower oil processing machines for the Ajokis Edeke and Amenit Elimu church group in soroti district; 1 banana wine processing machine for Kitagata banana farmers asociation in Bushenyi; 1 pineapple juice extraction machine, 1 bottling machine and a storage tank for Kyamuhunga; Juice processing machine and pacjkaging materials for the Bigasa S/C-Masaka	Undertook study tour of potential districts in Northern Uganda for OVOP Phase I program roll out as well as piloting the upcoming UNIDO One Village One Industry Cluster (OVOIC) Program; OVOP project proposal discussed in Serere and Soroti districts; Installation of Maize and Rice Mills, and a Honey processing machine in 4 districts (Serere, Kalungu, Ntoma and Bushenyi); Monitoring of usage of OVOP equipment in Serere, Kalungu, Ntoma and Bushenyi: OVOP programme redesigned; 12 model groups selected from 10 districts for physical	4 groups facilitated to exhibit their products; 8 Newsprints on OVOP; 4 Groups helped to develop and package their produce	
		assessment to implement in the programme activities		
Tota	al 83,502	assessment to implement in the	163,250	
Tots GoU Developmer	,	assessment to implement in the programme activities	163,250 163,250	

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

<b>Vote Function: 060</b> 1	Industrial	<b>Development</b>
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Project, Programme	2010	/11		2011/12		
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)		ure and ary Outputs y and Location)	Proposed Budget, Plan Outputs (Quantity and Location)	ned	
060151Management Training and Advisory Services (MTAC)				20 enterprises engaged in Resource Efficient and Clea Production; 10 enterprises certified in Environmental Management Systems /ISO 14001; Increased awareness CP plus concepts (Food Saf Life Cycle Analysis, Ecolabelling, Eco-design and Product Innovation, Occupational Health and sa Corporate social responsibil among enterprises.	s in čety, fety, lity)	
To			0		,000	
GoU Developme			0	590	,000	
Donor Developme	ent 0		0		0	
06 01 76Purchase of Office and ICT Equipment, including Software				OVOP Office equipped with Desktop computer, 1 laptop Mobile Internet and Office stationery		
To	tal 0		0	•	,175	
GoU Developme	ent 0		0	5	,175	
Donor Developme	ent 0		0		0	
GRAND TOTA	AL 100,002		40,253	890	,092	
GoU Developme	ent 100,002		40,253	890	,092	
Donor Developme	ent 0		0		0	
Annual Workplan for 2	2011/12 - Outputs, Act	ivities, I	nputs and thei	r Cost		
Planned Outputs and Activities			ſ	chased to deliver outputs	and their cost	
(Quantity and Location)	·		Input	•	UShs	Thousand
Output: 06 01 01 Industrial po	olicies, plans and monitoring se	ervices				
Planned Outputs:			Inputs		Quantity	Cost
Priority Needs for 12 Operation	al Cooperatives identified; 4 Mon	nitoring	Fuels for Monitoring (I	Ltrs)	2,560.0	8,960
1 1	s on OVOP products; 4 Technica		Fuels for Needs Assess		1,280.0	4,480
	cts; A 10-man technical committ	tee		er - Monitoring (Person Days)	24.0	1,320
faciliated to oversee OVOP acti	vities		Allowances for 1 drive Days)	er -Needs Assessment (Person	20.0	1,100
	ed cooperatives in Western, North		• .	nical Staff - Monitoring	96.0	12,480
	narterly Monitoring and Evaluation terly Technical Guidance of the string Committee Meetings		Allowances for 4 Tech Assessment (Person D		80.0	9,600
Ovor projects, 12 Ovor stee	ing commutee Meetings		Sitting Allowances, 10	pple, 12 meetings (Person	121.0	10,892

days)

Refreshments and snacks (Servings) Airtime Monitoring & Evaluation (Sets)

Airtime Priority needs assessment (Sets)

720

800

500

**50,852** 50,852

120.0

Total

GoU Development

Donor Development

8.0

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

	<del>-</del>		 
Vote Function: 0601 In	ndustrial Develo	pment	

Project 1164 One Village one Product Programm				
Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outp	outs and their cost  UShs Thouse		
Output: 06 01 03 Skilled Human Capacity for Industrial Development	'			
Planned Outputs:	Inputs	Quantity	Cos	
240 participants trained in value addition, business management and	Consultancy services ()	4.0	72,00	
marketing	Travel Inland ()	4.0	2,10	
Activities to Deliver Outputs:	Workshops and seminars ()	1.0	3,04	
Skills development through training on value addition, business management and marketing in Western, Northern, Central and Eastern regions of the country (60 participants each region)	Fuels (Ltrs)	1,225.0	3,67	
	Т	otal	80,815	
	GoU Developi		80,815	
	Donor Develope		00,013	
Output: 06.01.04 Support to Value Addition	Donor Develops	neni		
Output: 06 01 04 Support to Value Addition	Luminto	Ou antitu	Cos	
Planned Outputs:	Inputs 8 Newsprints on OVOP ()	Quantity 8.0	Cos 32,00	
4 groups facilitated to exhibit their products; 8 Newsprints on OVOP; 4 Groups helped to develop and package their produce	Consultancy services on Product packaging skills		100,00	
Activities to Deliver Outputs:	Prdt exhibition in UMA trade fairs at reg centres		6,25	
4 groups faciliated to exhibit their products; 8 Newsprints on OVOP; 4 Groups helped to develop and package their produce	Product packaging materials ()	5.0	25,00	
	т	otal	163,250	
	GoU Develops		163,250	
	Donor Develope		103,230	
Output: 06 0151 Management Training and Advisory Services (MTAC				
Planned Outputs:	Grant or Transfer		Cos	
20 enterprises engaged in Resource Efficient and Cleaner Production; 10	Cleaner Production Activities		552,00	
enterprises certified in Environmental Management Systems /ISO 14001; Increased awareness in CP plus concepts (Food Safety, Life Cycle Analysis, Eco-labelling, Eco-design and Product Innovation, Occupational Health and safety, Corporate social responsibility) among enterprises.			,,,,	
Activities to Deliver Outputs:				
20 enterprises engaged in Resource Efficient and Cleaner Production; 10 enterprises certified in Environmental Management Systems /ISO 14001; Increased awareness in CP plus concepts (Food Safety, Life Cycle Analysis, Eco-labelling, Eco-design and Product Innovation, Occupational Health and safety, Corporate social responsibility) among enterprises.				
,,,,	1	`otal	590,000	
	GoU Develops		590,000	
	Donor Develope		0	
Output: 06 0176 Purchase of Office and ICT Equipment, including So	<u>-</u>			
		Ou antitu	Coo	
Planned Outputs:	Inputs Stationery ()	Quantity 1.0	<b>Cos</b> 41	
OVOP Office equipped with 1 Desktop computer, 1 laptop, Mobile Internet and Office stationery	Internet service (Package)	12.0	96	
Activities to Deliver Outputs:	1 Desktop PC (Pc)	1.0	2,00	
OVOP Office equipped with 1 Desktop computer, 1 laptop, Mobile	Laptop computer (Pc)	1.0	1,80	
Internet and Office stationery				
	Т	otal	5,175	
	GoU Develops		5,175	
	Donor Develops	nont	0	

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0601 Industrial Development**

Project 1164 One Village one Product Programme

GRAND TOTAL	890,092
GoU Development	890,092
Donor Development	0

#### **Vote Function: 0602 Cooperative Development**

#### Programme 13 Cooperatives Development

#### **Programme Profile**

Responsible Officer: Commissioner – Cooperatives Development

Objectives: - Promote good governance of the Cooperative movement

- Enhance the capacity of the Cooperatives to compete in Domestic, Regional and

International markets

- Diversify the type and range of enterprises undertaken by Cooperatives

Outputs: 1 Cooperatives Policies, Strategies and Monitoring Services

Dissemination of the National Cooperatives Policy; Amendment of the Cooperative Societies Act; Amendment of Cooperative Regulations; Organization of the International Cooperatives

day celebrations

2 Support to Cooperatives Establishment and Management Inspection, Audit and Supervision of Cooperatives societies; Training of staff in Cooperatives Management skills

Workplan Outputs for 2010/11 and 2011/12

Project, Programme	2010	/11	2011/12	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
06 02 01Cooperative policies, strategies and monitoring services	National co-operative Policy disseminated; An amended Cooperative Societies Act;	National Cooperative Policy disseminated; Cooperative Societies Act reviewed; National Cooperatives Day organised and hosted in Gulu;	National Cooperative Policy disseminated Amended Cooperative Societies Act; Amended Cooperative Regulations; International Cooperatives day organised	
Total	203,768	125,379	179,162	
Wage Recurrent	t 86,582	64,936	86,582	
Non Wage Recurrent	t 117,186	60,443	92,580	
06 02 02Support to Cooperatives Establishment and Management	8 cooperatives revived; An international co-operatives day organized and celebrated; 493 co-operatives Inspected, and supervised; International co-operative meetings attended A functional co-operational CODAS in place	30 societies appraised for registration; 115 Cooperatives Inspected, and supervised; 1 International co-operatives day organized and celebrated; 2 cooperatives revived; Cooperative Sector conference organised	40 Cooperatives societies supervised, 20 audits, 20 inspections, and 20 investigations undertaken; 54MTTI staff trained	
Total	189,771	108,171	158,882	
Wage Recurrent	t 55,298	41,473	55,298	
Non Wage Recurrent	t 134,474	66,698	103,584	

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Programme 13 Cooperatives Deve	elopment			
GRAND TOTAL	393,540	233,550	338,044	
Wage Recurrent 141,879		106,410	141,879	
Non Wage Recurrent	Non Wage Recurrent         251,660         127,141         196,164		196,164	
Annual Workplan for 2011/12 - Out	puts, Activities,	Inputs and their Cost		
Planned Outputs and Activities to Deliver Outputs (Quantity and Location)		Inputs to be purchased to deliver outputs and their cost Input  UShs Thousand		
Output: 06 02 01 Cooperative policies, strategies	and monitoring servi	ces		
Planned Outputs:		Inputs	Quantity	Cost
National Cooperative Policy disseminated		Accomodation ()	346.0	17,300
Amended Cooperative Societies Act;		Document wallets ()	240.0	480
Amended Cooperative Regulations; International Cooperatives day organised  Activities to Deliver Outputs:		Hire of venue ()	22.0	4,400
		Meals & Refreshments ()	370.0	11,100
		Pens ()	4.0	40
Meetings to popularize, disseminate, and implement the Policy; Finalise Cooperative Societies Act; Meetings for reviewing Cooperative Societies Regulations 1992; Drafting of the final Regulations;		Photocopying ()	240.0	720
		Printing ()	2,922.0	14,610
		Telecommunication ()	1.0	100
		Writing Pads ()	240.0	960
Organize the International Cooperatives day		Fuel, Lubricants and Oils (Ltrs)	1,062.5	3,187
		Out of pocket -participants (Participants)	240.0	4,800
		Transport refund (Participants)	400.0	20,000
		Allowances (Person Days)	85.4	7,683
		Subsistence allowances (Person days)	60.0	7,200
		Permanent staff (Person Years)	0.0	86,582
		T	otal	179,162
		Wage Recurrent		86,582
		Non Wage Recurrent		92,580
Output: 06 02 02 Support to Cooperatives Estab	lishment and Manager	ment		
Planned Outputs:		Inputs	Quantity	Cost
40 Cooperatives societies supervised, 20 audits, 20	inspections, and 20	Advertising and Public Relations ()	6.0	6,000
investigations undertaken; 54MTTI staff trained		Airticket ()	3.0	5,367
Activities to Deliver Outputs:		Allowances ()	1.0	733
Supervision, inspection and audit of cooperative societies; Carry out investigations of cooperative Societies; Train and Equip officers responsible for Cooperative Development at the		Consultant's fees (consolidated) ()	1.0	7,000
		Drivers allowance ()	250.0	13,750
		Fuel, Lubricants and Oils ()	3,150.0	7,875
Central and Local Government levels;	-l WOCCII	Hire of Venue ()	13.0	1,300
Attend International meetings (e.g. General Asser Ministerial meeting)	oly, wocco,	Officers allowance ()	131.8	14,503
		Printing, Stationery, Photocopying and Binding ()	360.0	360
		Telecommunication ()	6.0	600
		Welfare & Entertainment ()	360.0 1.0	2,520 4,606
		workshop () Sitting Allowances (Man days)	45.0	4,050
		Subsistence allowances (Man days)	276.0	33,120
		Transport refund (Man days)	45.0	1,800
		Permanent staff (Person Years)	0.0	55,29
			otal	158,882
		Wage Recuri		55,298
		Non Wage Recuri	ent	103,584

### Project 0250 Intervention in Strategic Exports

GRAND TOTAL

Wage Recurrent Non Wage Recurrent **338,044** *141,879* 

196,164

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

#### **Vote Function: 0602 Cooperative Development**

### Project 0250 Intervention in Strategic Exports

#### **Project Profile**

Responsible Officer: Commissioner - Cooperatives Development

Objectives: -To enhance rural livelihoods by increasing agricultural productivity, quality and profitability

in a sustainable manner.

-To improve the efficiency of the marketing of agricultural commodities for the benefit of the

Ugandan producers, traders, processors and end users.

Outputs: -An efficient and properly regulated Warehouse Receipt System

-An expanded network of certified, professionally and efficiently- managed warehouses that

operate on a commercial basis

-Commodities being traded on through the UCE at sustainable volumes and values

-An operational commodity exchange trading floor using a set of registered brokers.

-Easy access to trade finance using commodities

-Licensing conditions for different commodities prepared

*Start Date:* 7/1/2005 *Projected End Date:* 6/30/2010

#### Project 1203 Support to Ware House Receipt System

#### **Project Profile**

Responsible Officer: Commissioner - Cooperatives Development

*Objectives:* The specific objectives of the project include:

- Promoting and strengthening of co-operatives to undertake collective storage and marketing of agricultural produce.

- Improving the quality and capacity of agricultural storage facilities

- Strengthening Cooperative Extension Services both at the Central and Local Governments

- Promoting the Warehouse Receipt System (WRS) and strengthening the regulatory function

of UCE.

Outputs: Project Outputs upon completion will include;

• 10 Warehouses constructed

• 180 New unions registered to facilitate collective marketing.

• 180 Cooperative Stores refurbished

• 22,000 Cooperative members trained in WRS, entrepreneurship skills, cooperative business management and governance, and collective marketing

• The quantity of commodities stored by producers increased

• A transparent commodity price discovery mechanism

• Easy access to Commodity financing

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Projected End Date:

### **Vote Function: 0602 Cooperative Development**

#### Project 1203 Support to Ware House Receipt System

• Standardized agricultural commodities on the market

*Start Date:* 7/1/2011

6/30/2015

Project, Programme	2010	2011/12		
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
06 02 01Cooperative policies, strategies and monitoring services			Project monitoring reports; Feasibility studies undertaken	
Tota	ıl 0	0	211,199	
GoU Developmen	t 0	0	211,199	
Donor Developmen	t 0	0	0	
06 02 02Support to Cooperatives Establishment and Management			Training of Cooperative members and other stakeholders in WRS, entrepreneurship skills, cooperative business management and governance, and cooperative marketing	
Tota	d 0	0	319,300	
GoU Developmen	ot 0	0	319,300	
Donor Developmen	0	0	0	
06 02 03Support to Commodity Marketing			Support to the Uganda Commodity Exchange; Training of warehouse keepers and other technical people in Warehouse Receipt System management; Inspection and supervision of warehouses;	
			10 cooperative unions prepared to host Information centres for accessing market information	
Tota	d 0	0		
GoU Developmen		0	449,501	
Donor Developmen	0	0	0	
06 02 71Acquisition of Land by Government			Procurement of land (8 acres); Demarcation of the plots and processing land titles	
Tota	ıl 0	0	620,000	
GoU Developmen	t 0	0	620,000	
Donor Developmen	0	0	0	
06 02 75Purchase of Motor Vehicles and Other Transport Equipment			1 Station wagon procured	
Tota	ıl 0	0	184,000	
GoU Developmen	t 0	0	184,000	
Donor Developmen	at 0	0	0	

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Project 1203 Suppor	t to Ware House Receip	pt Syste	em				
Project, Programme	2010/11	1		201	11/12		
Vote Function Output  UShs Thousand	Outputs (Quantity and P	Expenditur Preliminar Quantity a			Budget, Plann Quantity and	ed	
06 02 81Construction and Rehabilitation of Cooperative Produce stores	200000)	Zumme, a	23000001)	Preparing and BOQs	Architectural plans ; BOQs for nent; Procurement of		
Tot	tal 0		0		316,0	000	
GoU Developme	nt 0		0		316,	000	
Donor Developme	nt 0		0			0	
GRAND TOTA	L 0		0		2,100,0	000	
GoU Developme	nt 0		0		2,100,0	000	
Donor Developme	nt 0		0			0	
Annual Warknian for	2011/12 - Outputs, Activi	itios In	nuts and thai	r Cost			
•	•	11168, 111				41	-4
Planned Outputs and Activities (Quantity and Location)	to Deliver Outputs		Inputs to be pur Input	cnased to de	enver outputs a		<b>st</b> s Thousand
Output: 06 02 01 Cooperative	policies, strategies and monitorin	ıg services					
Planned Outputs:		i	Inputs			Quantity	Cost
Project monitoring reports; Fear	sibility studies undertaken		Allowances ()			4.0	80,000
Activities to Deliver Outputs:	•	]	Fuels ()			5,000.0	15,000
•	nd carrying monitoring and evaluati	ion trips	Maintenance of Vehic	les ()		4.0	9,000
Chacitaking reasionly studies a	nd carrying monitoring and evaluati	ion urps ,	Fravel inland allowand	es and expens	es ()	2.0	25,000
			Venue Hire, Meals, Tr Communicatio ()	ansport refund	&	5.3	21,199
		,	Welfare ()			4.2	21,000
			Airtime and communic	cation (Qtrs)		4.0	10,000
		]	Printing and stationery	(Qtrs)		4.0	30,000
					Total		211,199
				GoU	Development		211,199
				Donor	· Development		0
Output: 06 02 02 Support to C	Cooperatives Establishment and M	<b>Aanageme</b>	nt				
Planned Outputs:		i	Inputs			Quantity	Cost
Training of Cooperative member entrepreneurship skills, coopera governance, and cooperative ma	e	ŕ	Training of stakeholde	ers in WRS ()		3,193.0	319,300
Activities to Deliver Outputs:							
	ertake training in WRS, entrepreneur nagement and governance, and coop						

319,300

319,300

Total

GoU Development

Donor Development

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

<b>Vote Function: 0602</b>	Cooperative 1	Development
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Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input  UShs Thousand			
Output: 06 02 03 Support to Commodity Marketing				
Planned Outputs:	Inputs		Quantity	Cost
Support to the Uganda Commodity Exchange; Training of warehouse	Communications ()		4.0	2,000
keepers and other technical people in Warehouse Receipt System	Fuels ()		10,400.0	31,200
management; Inspection and supervision of warehouses;	Hire of Venue ()		4.3	2,145
	Maintenance of vehicles ()		4.0	10,000
10 cooperative unions prepared to host Information centres for accessing	office support to UCE ()		4.0	160,000
market information	Printing and Stationery ()		1.0	5,000
Activities to Deliver Outputs:	Training ()		1.3	87,150
Identifying and training of Bank personel and inspectors involved in WRS;	Venue hire, Transport refun meals ()	d, communication,	4.0	20,000
Identifying 10 cooperative unions and building the capacity of the their	Allowances (Qtrs)		4.0	132,000
staff to host information centres		Total		449,501
		GoU Development		449,501
		Donor Development		0
Output: 06 0271 Acquisition of Land by Government				
Planned Outputs:	Inputs		Quantity	Cost
Procurement of land (8 acres); Demarcation of the plots and processing land titles	Engineering works ()		4.0	620,000
Activities to Deliver Outputs:				
Advertising the procurement; preparing procurement bids; evaluating the bids and awarding the contract				
		Total		620,000
		GoU Development		620,000
		Donor Development		020,000
Output: 06 0275 Purchase of Motor Vehicles and Other Transport E	quipment	•		
Planned Outputs:	Inputs		Quantity	Cost
1 Station wagon procured	1 Station wagon (Vehicle)		1.0	184,000
Activities to Deliver Outputs:				
Procure 1 Station wagon				
		Total		184,000
		GoU Development		184,000
		Donor Development		0
Output: 06 0281 Construction and Rehabilitation of Cooperative Pro	oduce stores			
Planned Outputs:	Inputs		Quantity	Cosi
Preparing Architectural plans and BOQs; BOQs for refurbishment; Procurement of Land for warehouses	Land for warehouses ()		1.0	316,000
Activities to Deliver Outputs:				
Procuring land to be used for setting up warehouses;				
		Total		316,000
		GoU Development		316,000
		Donor Development		0
		GRAND TOTAL		
				2,100,000
		GoU Development	2	2,100,000
		Donor Development		0

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

#### Vote Function: 0604 Trade development

#### Programme 07 External Trade

#### **Programme Profile**

Responsible Officer: Commissioner - External Trade

#### Objectives:

- Nurture the Private Sector with a view to improve its competitiveness in the Domestic, Regional and other International markets
- Increase market access for Uganda's products and services in Regional and International markets
- Promote Trade Development
- Promote the use of standards and quality infrastructure to improve the competitiveness and safety of Ugandan products, processes and service delivery systems in Domestic, Regional and International markets

#### Outputs:

1 Policies, Strategies and Monitoring Services

Development and Implementation of PPP Trade Framework

#### 2 Support for Trade Negotiation

NTNT Market Access Negotiations; Parliamentary involvement in Trade Negotiations; Bilateral and Regional engagements; Private Sector involvement in Trade Negotiations

#### 3 Trade Promotion

Positioning of Uganda's products and services on the International Market; Flow of Business/Trade Activities Nationally and Internationally; Awareness on Financing options and standards; Promotion of Trade Flow; Market Access for Ugandan goods and services through Product Value Chain; Establishment of the Export Development Center and EPZs; Promotion of Private Sector Competitiveness;

#### 4 Access to Market

UEPB Website upgraded to contain trade information webportal; Staff training in ICT; Subscriptions; Sensitization on NES; NES Review; Market matchmaking; Diplomatic Trade Missions; SME facilitation

#### Workplan Outputs for 2010/11 and 2011/12

Project, Programme	2010	/11	2011/12
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
06 04 0 1Policies, strategies and monitoring services	Dissemination and National sensitization on the New SPS policy; Documentation and Representation of the department in various fora; Cordinated Trade, industry and cooperative sector (0.045bn)	Final draft on the SPS policy ready for submision to Cabinet; Anti-Counterfiet bill before parliament; Officers facilitated to attend international meetings on trade; Regional Payment Settlement System (REPSS) Legal Agreements signed.	Public-Private Partnership (PPP) trade framework developed and implemented;
Tota	183,376	131,588	89,865
Wage Recurren	63,927	47,945	76,815
Non Wage Recurren	t 119,449	83,643	13,050

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0604 Trade development**

<b>Programme</b>	07	External	Trade
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Project, Programme	2010	/11	2011/12
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
06 04 02Support for Trade Negotiation	Sensitize members of the Private sector; Trained and sensitized on trade policy issues so as to enhance their participation in the consultations; Concesus on trade negotiating positions; Regional and International meetings attended to improve market access;	National Trade Sector Review Conference organised; DCOs on the issuance of Rules of Origin Certificates; 55 district officials drawn from 11 districts of Uganda trained on policy guidelines and reporting formats; Study on the Tripartite COMESA- EAC-SADC FTA conducted to negotiation process.; 2 Staff members sponsored for post graduate studies in Trade Policy under the curriculum developed in collaboration with Uganda Martyrs University in Nkozi; 5 interns take in into the department and trained on trade related issues; Training in Cabinet memo writing carried out for some selected staff members;	Better market access Negotiated; Increased Parliamentary support in the Trade Negotiations process; Increased bilateral and regional engagements; Increase private sector involvement in trade negotiations process
Tota	al 318,226	202,807	219,264
Wage Recurren	ıt 151,580	93,685	103,047
Non Wage Recurren	ıt 166,646	109,121	116,216
06 04 05Trade Promotion	Input of Parliament on national negotiations positions;	None	Effective positioning of Uganda's products and services in the international market; Enhanced and smooth flow of business/trade activities both nationally and internationally; Increased awareness on the available financing options and standards; Smooth flow of trade promoted; Increase market access for Ugandan goods and services through product value chain; Concept Note on the Establishment of the Export Development Center and EPZs; Private sector competitiveness increased; Increased market
			access for Ugandan goods and services
Tota	al 61,890	17,274	9 9
Tot: Wage Recurren	. ,	<b>17,274</b> <i>17,274</i>	services

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0604 Trade development**

#### Programme 07 External Trade

Vote Function Output  UShs Thousand	Approved Budget, Planned		
	Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
06 04 51Access to Market	International Trade Fair - In Europe; Shanghai Expo 2010; COMESA REGIONAL INTERNATIONAL TRADE FAIR; Kenya International Trade Fair; Dar-es-saalam International Trade Fair; Rwanda International Trade Fair; 27 subscriptions to information sources; improvement of the business information centre; 8 sessions of Exporter training; All district commercial officers & private sector information managers trained in market information; 4 staff at UEPB trained in RISE; Presidential Export Award held; 2000Export Bulletin, 2000Calender, 2000Corporate brochures, 100Institutional Profile, 100Corporate Shirts, 100Corporate Gifts.	35 participants and 40 participants for BIO trade and Apiculture respectively participated in the sector workshop organised by UEPB; 18 companies in the sectors of food, beverages and manufacturing have been linked to the Kenyan and Rwandan markets; 14 producer groups have been identified and linked to supply 1000 different products to JTX Chain of supermarkets in the European markets; trade information disseminated; 1,500 branded materials distributed to private and public sector pplayers; staff salaries paid in time; 2 print media undertaken; trade promotional material distributed; 3 journalists facilitated to travel to China; Sales mission to Rwanda and Kenya undertaken; 50 Producer groups trained in the four regions in the production of quality, marketable/ exportable commercial products; Export training manual was published and circulated to the stakeholders; salaries and office expenses met; handcraft producers identified for capacity building; Technical capacity assessment of higher education institutions' ability to export education services was done by a consultant	An updated website containing trade information; 2 staff trained in ICT; Information content subscribed to; 120 stakeholders sensitised on gender NES implementation; NES implementation reviewed; Vice chancellors mobilised on trade in services; 30 Ugandan companies linked with other companies in Western Kenya, Northern Tanzania and Rwanda; At least 4 Trade missions per quarter organised in liaison with Ambassadors, Consular and Commercial Attachés; SME facilitated in trade fairs
Tot	, , , , , ,	894,041	1,319,280
Wage Recurre Non Wage Recurre		0 894,041	0 1,319,280
GRAND TOTA	L 2,000,772	1,245,710	1,762,465
GRAID IOIA	nt 238,547	158,905	207,547

#### Annual Workplan for 2011/12 - Outputs, Activities, Inputs and their Cost

1,762,225

Non Wage Recurrent

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

1,086,805

1,554,918

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0604 Trade development**

Programme	07	External Trade	,
1 i ogi amme	U/	Exiernai Fraue	

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input  UShs Thous		
Output: 06 0401 Policies, strategies and monitoring services			
Planned Outputs:	Inputs	Quantity	Cost
Public-Private Partnership (PPP) trade framework developed and implemented;	Hall hire (Hiring) Fuels and Lubricants (Ltrs)	1.0 300.0	400 1,050
Activities to Deliver Outputs:	Meals and refreshments (Meals)	100.0	5,000
Hold stakeholder workshop to discuss and develop the PPP trade	Permanent staff (Person Years)	8.5	76,815
framework	Airtime for Organisation (Qtrs)	4.0	100
	Consultative Meetings Facilitation (Qtrs)	4.0	5,000
	Stationary (Sets)	100.0	1,500
	Total		89,865
	Wage Recurrent		76,815
	Non Wage Recurrent		13,050
Output: 06 0402 Support for Trade Negotiation			
Planned Outputs:	Inputs	Quantity	Cost
Better market access Negotiated; Increased Parliamentary support in the	Allowances ()	1.0	13,172
Trade Negotiations process; Increased bilateral and regional engagements;	Printing & Stationery ()	1.0	7,500
Increase private sector involvement in trade negotiations process	Venue Hire, Comm, Stationery, Meals & Refreshments, etc ()	1.0	20,890
Activities to Deliver Outputs:	Hire of Consultancy to inform negotations (Hiring)	1.0	21,950
Conduct NTNT meetings to negotiate more market; Conduct studies to	Fuel for Activities (Ltrs)	480.0	1,680
inform the negotiation process; Update and hold regular consultation	` ,	4.0	4,704
meetings with the parliamentary trade committee on negotiations pocess	Allowance for inter-REUs dialogues (Person Days)		1,701
	Allowance for inter-RECs dialogues (Person Days)  Allowance for NTNT meetings (Person Days)		14.112
in to achieve their full participation; Attend negotiation meetings at	Allowance for Inter-RECs dialogues (Person Days)  Allowance for NTNT meetings (Person Days)  Permanent staff (Person Years)	12.0 11.4	
	Allowance for NTNT meetings (Person Days)	12.0	14,112 103,047 11,520
in to achieve their full participation; Attend negotiation meetings at Bilateral, Regional and Multilateral levels; Hold regular trade consultation	Allowance for NTNT meetings (Person Days) Permanent staff (Person Years) Air tickets for Bilateral & Regional Negotiations	12.0 11.4	103,047
in to achieve their full participation; Attend negotiation meetings at Bilateral, Regional and Multilateral levels; Hold regular trade consultation	Allowance for NTNT meetings (Person Days) Permanent staff (Person Years) Air tickets for Bilateral & Regional Negotiations (Tickets)	12.0 11.4 4.0	103,047 11,520
in to achieve their full participation; Attend negotiation meetings at Bilateral, Regional and Multilateral levels; Hold regular trade consultation	Allowance for NTNT meetings (Person Days) Permanent staff (Person Years) Air tickets for Bilateral & Regional Negotiations (Tickets) Airtickets for inter-RECs dialogues (Tickets)	12.0 11.4 4.0 4.0	103,047 11,520 11,520
in to achieve their full participation; Attend negotiation meetings at Bilateral, Regional and Multilateral levels; Hold regular trade consultation	Allowance for NTNT meetings (Person Days) Permanent staff (Person Years) Air tickets for Bilateral & Regional Negotiations (Tickets) Airtickets for inter-RECs dialogues (Tickets) Airtickets for NTNT meetings (Tickets)	12.0 11.4 4.0 4.0	103,047 11,520 11,520 9,168

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

#### **Vote Function: 0604 Trade development**

#### Programme 07 External Trade

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

#### Output: 06 04 05 Trade Promotion

#### Planned Outputs:

Effective positioning of Uganda's products and services in the international market; Enhanced and smooth flow of business/trade activities both nationally and internationally; Increased awareness on the available financing options and standards; Smooth flow of trade promoted; Increase market access for Ugandan goods and services through product value chain; Concept Note on the Establishment of the Export Development Center and EPZs; Private sector competitiveness increased; Increased market access for Ugandan goods and services

#### Activities to Deliver Outputs:

Develop branding prgramme for products and services; Strengthen NTBs national monitoring and removal mechnism; Strengthen and harmonize market information system through dissemination and deepening the outreach coverage by establishing regional trade information centers; Develop infrastructure to promote cross border trade with selected trade partners in the region; Develop and implement market access response strategies for GSP, (AGOA, DFQF, EAC Common market strategies); Formulate implementation plan for the National SPS policy; Undertake consultations on the establishment of the Export Development Center and EPZs; Develop and popularize an incentive regime for business formalization to ensure growth of formal business enterprises; Undertake inter-RECs dialogues with a view to pursue Uganda's interests in the regional economic communities; Hold atleast two bilateral trade negotiations with strategic trade investors and development partners

Inputs	Quantity	Cost
Brochures for Incentive Regime for Business Formlz (Copies)	1,000.0	3,000
Hire of Venue for Sensitization on Mkt info sys (Hiring)	1.0	400
Hire of Venues for Prep. and Review Mtgs & wkshps (Hirings)	40.0	20,000
Meals - Incentive Regime for Biz Formaltnn wkshp (Meals)	25.0	1,250
Transport refund for Mkt info sys workshop (Participants)	100.0	5,000
Transport-Incentive Regime for Biz Formaltnn wkshp (Participants)	25.0	1,250
NTB Monitoring and Removal fieldwork (Staff allwn) (Person Days)	17.7	2,123
Permanent staff (Person Years)	3.1	27,685
Facilitation for prep mtgs for inter-REC dialogues (Qtrs)	4.0	20,000
Facilitation for prep mtgs for trade negotiations (Qtrs)	4.1	20,500
Hire of Consultancy (Qtrs)	4.0	14,248
Airtime - Incentive Regime for Biz Formaltnn wkshp (Sets)	10.0	200
Airtime for organising Mkt Info sys workshp (Sets)	20.0	400
Stationery for Branding program for prdts&services (Sets)	200.0	2,000
Stationery for Incentive Regime wkshp (Sets)	50.0	500
Stationery for Mkt info sys workshp (Sets)	100.0	1,000
Stationery for NTB monitoring and removal work (Sets)	100.0	2,000
Stationery for Prep Meetings (Sets)	100.0	1,000
Stationery for RECs Response strategy devt (Sets)	575.0	11,500
Tota	ıl	134,056
Wage Recurren	t	27,685
Non Wage Recurren	t	106,371

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

#### Vote Function: 0604 Trade development

#### Programme 07 External Trade

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

#### Output: 06 0451 Access to Market

#### Planned Outputs:

An updated website containing trade information; 2 staff trained in ICT; Information content subscribed to; 120 stakeholders sensitised on gender NES implementation; NES implementation reviewed; Vice chancellors mobilised on trade in services; 30 Ugandan companies linked with other companies in Western Kenya, Northern Tanzania and Rwanda; At least 4 Trade missions per quarter organised in liaison with Ambassadors, Consular and Commercial Attachés; SME facilitated in trade fairs

#### Activities to Deliver Outputs:

Undertaking consultancy;

Subscribing to host domain; Gathering information;

Subscribing to information contents;

Hold 4 meetings with stakeholders;

Hold 3 NES focal officers meetings Review NES document written;

Organising trade missions both internal and external;

Compiling trade information and printing brochure

Grant or Transfer	Cost
Support to UEPB	435,684
Wage subvention to UEPB	883,596

Total	1,319,280
Wage Recurrent	0
Non Wage Recurrent	1,319,280
GRAND TOTAL	1,762,465
Wage Recurrent	207,547
Non Wage Recurrent	1,554,918

#### Programme 08 Internal Trade

#### **Programme Profile**

Responsible Officer: Commissioner – Internal Trade

- Objectives: Improve the "Doing Business" environment in Uganda
  - Promote Trade Development
  - Nurture the private sector with a view to improve its competitiveness in the domestic,

regional and other international markets

- Promote policy synergies between the production and trade sectors

Outputs:

1 Policies, Strategies and Monitoring Services

Amendment of Market Act and Shop Hours Act; Supervision of districts on the implementation of Commercial Laws

2 Support for Trade Negotiations

Policy recommendations for the implementation of the National Trade Policy; Publication of Training manuals for DCOs

3 Product Research and Development

Listing of Value Added products in all the regions of Uganda

4 Trade Promotion

Mobilization and sensitization of youth on Trade Issues; Sponsorship of local producers to Regional exhibitions; NTB monitoring and removal; Sensitization on the implementation of

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0604 Trade development**

#### Programme 08 Internal Trade

the Common market protocol; Representation of Uganda's Strategic interests in EAC

**Workplan Outputs for 2010/11 and 2011/12** 

Project, Programme	2010	/11	2011/12	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
06 04 0 1 Policies, strategies and monitoring services	401Policies, strategies and Consumer Protection Bill; Draft Consumer Protection Bill		The Anti-Counterfeit Goods Bill, the Trade Licensing Amendment Bill, the Markets Act Amendment Bill, the Shop Hours Act Amendment Bill tabled before Parliament; Buy Uganda Build Uganda (BUBU) policy formulated; 1000 Draft copies of Market Act and Shop Hours Act printed and published; 50 districts supervised in the implementation on Commercial Laws	
Tota	191,807	120,000	95,685	
Wage Recurren	t 54,299	40,724	54,299	
Non Wage Recurren	t 137,509	79,277	41,387	
06 04 02Support for Trade Negotiation		N/A	A report on agreed policy recommendations for implementing the National Trade Policy; 150 training manuals for DCOs printed	
Tota	1 0	0	50,670	
Wage Recurren	t 0	0	0	
Non Wage Recurren	t 0	0	50,670	
06 04 04Product Research and Development	Report on product and value chain development on two products;	A study on product and chain development conducted in Western Uganda; Sectoral council on Trade industry finance and investment negotiated and secured approval of Uganda's sensitive list of industrial raw materials and inputs at EAC.	A list of value added products identified in all the regions	
Tota	10,653	8,335	6,360	
Wage Recurren	t 0	0	0	
Non Wage Recurren	t 10,653	8,335	6,360	

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### Vote Function: 0604 Trade development

<b>Programme</b>	08	Internal	<b>Trade</b>
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Project, Programme	2010	/11	2011/12
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
06 04 05Trade Promotion	Strengethened Private and public partnership; 24 NTBs affecting Ugandan traders to be resolved; 6 Complaint boxes and forms at border posts; Quarterly Reports on NTBs presented to Regional Monitoring Forum; Provide blue print for better private sector pulic sector cooperation; 80 District plans with MAPS components incorporated; Policy response to market	2 complaint boxes were delivered to Tororo, And Busia border posts and verification of existing NTBs; Conducted a one day workshop for Town clerks and DCOs from selected Northern and Eastern Districts on Mainstreaming trade and commercial laws in the district planning processes	200 youth in 20 districts mobilised and sensitised on trade issues; 10 local producers sponsored to participate in regional exhibitions; Strengthened NTB monitoring and removal mechanism; 1000 people sensitisied on implementation of the common market; Uganda's Strategic interests in EAC taken care of
Tota	1 83,389	62,739	198,848
Wage Recurren	t 0	0	111,948
Non Wage Recurren	t 83,389	62,739	86,900
GRAND TOTAL	285,849	191,074	351,564
Wage Recurren	t 54,299	40,724	166,247
Non Wage Recurren	t 231,551	150,350	185,317

#### Annual Workplan for 2011/12 - 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: 06 0401 Policies, strategies and monitoring services

#### Planned Outputs:

The Anti-Counterfeit Goods Bill, the Trade Licensing Amendment Bill, the Markets Act Amendment Bill, the Shop Hours Act Amendment Bill tabled before Parliament; Buy Uganda Build Uganda (BUBU) policy formulated; 1000 Draft copies of Market Act and Shop Hours Act printed and published; 50 districts supervised in the implementation on Commercial Laws

#### Activities to Deliver Outputs:

Hold 5 consultative one day meetings for 30 pple on Market Act and Shop Hours Act; Printing of 1000 draft copies and payments for gazetting; Monitor and supervise Implementation and enforcement of of Commercial Laws in 50 districts; Hold consulative meetings with districts on improving the doing business environment and Competitiveness

Inputs	Quantity	Cost
Draft copies of Acts (Copies)	2,200.0	11,000
Hire of Venue (Hirings)	4.0	1,600
Fuels for monitoring and consultative mtgs (Ltrs)	1,866.7	5,600
Meals and Refreshments (Meals)	110.0	4,400
Transport refund (Participants)	110.0	5,500
Allowances for field work (Person Days)	45.2	4,977
Perdiem for Staff on Monitoring (Person Days)	57.3	6,880
Permanent staff (Person Years)	5.6	54,299
Airtime for Monitoring (Set)	4.0	100
Airtime for organisation (Set)	1.0	100
Facilitation allowance (Sittings)	12.3	1,230
Total		95,685
Wage Recurrent		54,299
Non Wage Recurrent		41.387

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0604 Trade development**

Programme 08 Internal Trade	
Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost
(Quantity and Location)	Input UShs Thousa

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input  UShs Thousan		s <b>t</b> s Thousand
Output: 06 0402 Support for Trade Negotiation		C Sit.	Thousana
Planned Outputs:	Inputs	Quantity	Cost
A report on agreed policy recommendations for implementing the National Trade Policy; 150 training manuals for DCOs printed	Hire of Venue (Hirings) Meals and refreshments (Meals)	8.0 400.0	4,000 20,000
Activities to Deliver Outputs:	Facilitation for Meetings (Meetings)	4.4	2,670
Hold the IITC domestic sub committee and Plenary Workshop with 50	Transport Refund (Participants)	400.0	20,000
participants; Hold the National Working Group on Trade Facilitation (NWGTF) Consultation meeting - 3 Meetings with 35 participants; Printing DCOs training manuals	Printing and stationary (Sets)	8.0	4,000
	Total		50,670
	Wage Recurrent		0
	Non Wage Recurrent		50,670
Output: 06 04 04 Product Research and Development			
Planned Outputs:	Inputs	Quantity	Cost
A list of value added products identified in all the regions	Fuels for activities (Ltrs)	420.0	1,260
Activities to Deliver Outputs:	Drivers Allowance (Person days)	18.0	990
Six Day Consultative field trips on Product development in all the regions	Fieldwork allowance for staff (Person days)	36.0	3,960
Six Day Consultative field trips on Frouder development in an the regions	Airtime (Set)	3.0	150
	Total		6,360
	Wage Recurrent		0
	Non Wage Recurrent		6,360

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

#### Vote Function: 0604 Trade development

#### Programme 08 Internal Trade

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their	deliver outputs and their cost		
(Quantity and Location)	Input	UShs Thousand		
Output: 06 0405 Trade Promotion				

#### Planned Outputs:

200 youth in 20 districts mobilised and sensitised on trade issues; 10 local producers sponsored to participate in regional exhibitions; Strengthened NTB monitoring and removal mechanism; 1000 people sensitisied on implementation of the common market; Uganda's Strategic interests in EAC taken care of

#### Activities to Deliver Outputs:

Hold 5 regional meetings on trade issues; Identify and sponsor local producers in regional exhibitions; Hold quarterly NTB National Monitoring Committee meetings; Attend experts' meetings of the Regional Forum for NTBs and EAC committee on Industry, Investment, Trade and Finance; Undertake Sensitization meetings on the implementation of the common market in 5 regions (200pple per region); Participate in the EAC negotiations

Inputs	Quantity	Cost
Printing of stationery for trade issues wkshps (Copies)	120.0	600
Facilitation allowance (Common Mkt wkshps) (Facilitators)	10.0	1,000
Hire of Venue (Common Mkt wkshps) (Hirings)	5.0	2,500
Hire of Venue for trade issues wkshps (Hirings)	5.0	2,000
Meals & Refreshments (Common Mkt wkshps) (Meals)	1,000.0	2,000
Meals & Refreshments (NTB National Monitoring Com) (Meals)	80.0	4,000
Meals and refreshments for trade issues wkshps (Meals)	200.0	12,000
Scholarships for 10 local producers (Packages)	10.0	20,000
Participants Allowance for trade issues wkshps (Participants)	200.0	10,000
Transport refund (NTB National Monitoring Com) (Participants)	80.0	4,000
Allowances for participation in EAC Negotiations (Person Days)	14.4	12,150
Drivers Perdiem (Common Mkt wkshps) (Person days)	10.0	550
Perdiem for staff (Common Mkt wkshps) (Person Days)	30.0	3,300
Permanent staff (Person Years)	11.4	111,948
Airtime (Common Mkt wkshps) (Sets)	2.0	200
Airtime (NTB National Monitoring Com) (Sets)	3.0	300
Airtime for wkshps on trade issues (Sets)	3.0	300
Facilitation allowance for trade issues wkshps (Sets)	2.0	1,000
Printing & stationery (Common Mkt wkshps) (Sets)	1,000.0	1,000
Airticket for EAC Negotiations (Tickets)	5.0	10,000
Total		198,848
Wage Recurrent		111,948
Non Wage Recurrent		86,900
GRAND TOTAL		351,564
Wage Recurrent		166,247
Non Wass Possesset		105 217

iations (Tickets)	5.0	10,000
Total		198,848
Wage Recurrent		111,948
Non Wage Recurrent		86,900
GRAND TOTAL		351,564
Wage Recurrent		166,247
Non Wage Recurrent		185,317

#### Programme 16 Directorate of Trade, Industry and Cooperatives

#### **Programme Profile**

Responsible Officer: Director - Trade, Industry and Cooperatives

- To coordinate formulation and implementation of policies, strategies and plans for

development of Trade, Industry and Cooperatives

- To monitor, supervise and coordinate activities and interventions of Trade development,

Industry & Technology and Cooperatives development departments

Outputs: - Quarterly Sector Coordination Meetings

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

**Vote Function: 0604 Trade development** 

Programme 16 Directorate of Trade, Industry and Cooperatives

Workplan Outputs for 2010/11 and 2011/12

Project, Programme	2010/11		2011/12	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
6 04 01Policies, strategies and monitoring services			Coordinated policies, workplans, strategies	
Tota	al 0	0	65,432	
Wage Recurren	nt 0	0	31,000	
Non Wage Recurred	nt 0	0	34,432	
GRAND TOTA	L 0	0	65,432	
Wage Recurren	nt 0	0	31,000	
Non Wage Recurren	nt 0	0	34,432	

Annual Workplan for 2011/12 - Outputs, Activities, Inputs and their Cost				
Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their continues and their continues are supported by the support of the support			
Output: 06 0401 Policies, strategies and monitoring services				
Planned Outputs:	Inputs	Quantity	Cost	
Coordinated policies, workplans, strategies	Fieldwork Allowances for Driver ()	80.0	4,400	
Activities to Deliver Outputs:	Hire of venue (Hirings)	8.3	3,320	
Four 2-day Quarterly Sector Coordination Meetings; Participate in 2 International Meetings per quarter	Fuel for activities (Litres)	1,533.3	4,600	
	Drinks and eats (Meals)	20.0	800	
	Fieldwork Allowances for Director (Person Days)	80.0	9,600	
	Perdeim (Person Days)	4.0	4,000	
	Permanent staff (Person Years)	4.0	31,000	
	Airtime (Sets)	12.5	500	
	Printing and Stationery (Sets)	166.7	2,000	
	Allowances for Meetings (Sittings)	18.7	1,680	
	Airticket (Tickets)	2.4	3,532	
	Total		65,432	
	Wage Recurrent		31,000	
	Non Wage Recurrent			
	GRAND TOTAL		65,432	
	Wage Recurrent			
	Non Wage Recurrent		34,432	

### Project 0251 JITAP

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Responsible Officer:

Objectives:

Outputs:

Start Date: Projected End Date:

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

**Vote Function: 0604 Trade development** 

Project 0251 JITAP

#### Project 0255 Support to AGOA Development

### **Project Profile**

Responsible Officer: Chairman - AGOA Secretariat

Objectives: - Support Uganda to benefit from the African Growth Opportunities Act (AGOA)

- Nurture the Private Sector with a view to improve its competitiveness in the Domestic,

Regional and other International markets

- Increase market access for Uganda's products and services in Regional and International

markets

Outputs: 1 Trade Promotion

Products promoted for the AGOA market through Supporting product development; Educating , sensitizing & informing public, private sectors and other stakeholders on the policies and

plans of AGOA products

*Start Date:* 7/1/2007 *Projected End Date:* 6/30/2015

Workplan Outputs for 2010/11 and 2011/12

Project, Programme 2		/11	2011/12	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
60405Trade Promotion	Products promoted for the AGOA market	8 people facilitated to participate in AGOA forum in America; 3 people facilitated to participate in African Tourism Association in America; monitoring reports of gum arabic in Karamoja; 20 people participated in the handcrafts seminar in Kampala; Participated in the tax harmonisation and AGOA rules on UMOJA villages- TZ; participated in the harmonisation of customs laws and AGOA laws regarding the EAC block-Burundi	Products promoted for the AGOA market; Product development supported; Educating, sensitizing & informing public, private sectors and other stakeholders on the policies and plans of AGOA products; Coordination of Presidential initiatives in Karamoja	
Tota	al 482,011	219,020	482,011	
GoU Developmen	ut 482,011	219,020	482,011	
Donor Developmen	nt 0	0	0	
06 04 51Access to Market		None		
Tota	al 0	0	38,000	
GoU Developmen	nt 0	0	38,000	
Donor Developmen	ıt 0	0	0	

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Project	0255	Support to	<b>AGOA</b>	<b>Development</b>
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 GRAND TOTAL
 482,011
 219,020
 520,011

 GoU Development
 482,011
 219,020
 520,011

 Donor Development
 0
 0
 0

Annual Workplan for 2011/12 - 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	USh	UShs Thousand	
Output: 06 0405 Trade Promotion				
Planned Outputs:	Inputs	Quantity	Cost	
Products promoted for the AGOA market; Product development	Air ticket ()	23.8	50,000	
supported; Educating, sensitizing & informing public, private sectors and	Machinery maintenance ()	5.0	20,011	
other stakeholders on the policies and plans of AGOA products;	Perdiem ()	15.0	45,000	
Coordination of Presidential initiatives in Karamoja	Printing and Stationery ()	1.0	20,000	
Activities to Deliver Outputs:	Travel Inland ()	15.0	90,000	
Supporting product development; Educating, sensitizing & informing	Fuels (Ltrs)	20,000.0	60,000	
public, private sectors and other stakeholders on the policies and plans of	Allowances (mandays)	690.0	69,000	
AGOA products	Office rent (Qtrs)	4.0	98,000	
	Vehicle maintenance (vehicles)	60.0	30,000	
	Tot	al	482,011	
	GoU Developme	nt	482,011	
	Donor Develonme	nt	0	

Output: 06 0451 Access to Market

Planned Outputs:

 $Activities \ to \ Deliver \ Outputs:$ 

Total	38,000
GoU Development	38,000
Donor Development	0
GRAND TOTAL	520,011
GoU Development	520,011
Donor Development	0

#### Project 1161 EPA

#### **Project Profile**

Responsible Officer: Principal Commercial Officer

*Objectives:* 

The Economic Partnership Agreement Related Trade and Private Sector Support Programme (EPA TAPSS) aims at enhancing the capacity of MTTI to fulfill its mandate in respect to development of trade, and enabling the country to develop sufficient capacity to exploit the trade opportunities available under the EPA and the different regional trade agreements. Within that general objective, two specific objectives have been identified as:

- 1. To bolster the capacity of MTTI to spearhead the development of the country's trade sector, and the creation of an enabling business environment for private sector development;
- 2. To increase the ability of Uganda's products to conform to international quality standards and to strengthen the enforcement of such standards.

Outputs: To ensure that the above objectives are met, the Programme has five result areas (outputs).

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

#### Vote Function: 0604 Trade development

#### Project 1161 EPA

The result areas are;

- i. Institutional strengthening of MTTI and strengthening linkages between production and trade/domestic trade development
- ii. Regulatory and institutional reforms to streamline the trading process
- iii. Effective management of the trade negotiations process
- iv. Trade facilitation; producing trade-related information and making it accessible to users, and
- v. Improvement of quality standards and compliance with Sanitary and Phyto-Sanitary requirements

Start Date:

Projected End Date:

#### Donor Funding for Project:

	2000/10	MTEF Projections		ns	
Projected Donor Allocations (UShs)	2009/10 Budget	2010/11 Budget	2011/12	2012/13	2013/14
406 European Union (EU)	0.000	2.786	2.786	2.089	1.516
<b>Total Donor Funding for Project</b>	0.000	2.786	2.786	2.089	1.516

<b>Workplan Outputs for</b>	2010/11 and 2011/12				
Project, Programme	2010	/11	2011/12		
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
06 04 01Policies, strategies and monitoring services			Institutional Strengthening of MTTI/Strengthening linkages between production and trade/domestic trade development; Effective Management of the trade negotiations process; Trade facilitation/Producing traderelated information and making it accessible to users; Strengthening the standards environment and implementation of SPS measures		
Total	al 5,356,402	0	2,786,120		
GoU Developme	nt 0	0	0		
Donor Developmen	nt 5,356,402	0	2,786,120		
06 04 51Access to Market					
Total	al 0	0	183,000		
GoU Developme	nt 0	0	183,000		
Donor Developmen	nt 0	0	0		
GRAND TOTA	L 5,356,402	0	2,969,120		
GoU Developmen	nt 0	0	183,000		
Donor Developmen	nt 5,356,402	0	2,786,120		
Donoi Developmei	5,330,402	Ü	2,/80,120		

#### Annual Workplan for 2011/12 - Outputs, Activities, Inputs and their Cost

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

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

#### Vote Function: 0604 Trade development

#### Project 1161 EPA

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

#### Output: 06 0401 Policies, strategies and monitoring services

 Planned Outputs:
 Inputs
 Quantity

 Institutional Strengthening of MTTI/Strengthening linkages between
 Support and Facilitation towards proj. activities ()
 1.0

# production and trade/domestic trade development; Effective Management of the trade negotiations process; Trade facilitation/Producing traderelated information and making it accessible to users; Strengthening the standards environment and implementation of SPS measures

#### Activities to Deliver Outputs:

Staff training and secondment, and synergy development with staff of affiliated and specialized institutions; Capacity building for districts (5 pilot); Contribution to recurrent expenditure of the Dept of External Trade and Dept of Internal Trade; Budget preparation support; Training districts on integrating trade development into the district development planning process; Institutional collaboration strengthening - trade and productive sectors (Creation of an inter-sectoral working group); Bolster supervisory capacity of MTTI in relation to DCOs; Studies to identify areas and aspects for reform; Consultation with the Parliamentary Committee on Trade, Industry and Cooperatives, and other selected Committees: Support to the 5 pilot districts to pass trade facilitating bye-laws; Facilitation of (preparatory) meetings of the National Trade Negotiations Team (NTNT); Facilitation of NTNT-Inter Institutional Trade Committee (IITC) consultation meetings; Capacity building for the NTNT and trade and producer associations (to improve the quality of their participation in the consultation and negotiations process); Review current export and import procedures, streamline them and design mechanisms for coordination of regulatory agencies, and implement the mechanism; Support to the designing and popularization of (market access) response strategies; NTNT engagement in trade negotiations sessions;

2,786,120	Total
0	GoU Development
2,786,120	Donor Development

Cost

2,786,120

Output: 06 0451 Access to Market

Planned Outputs:

Activities to Deliver Outputs:

Total	183,000
GoU Development	183,000
Donor Development	0
GRAND TOTAL	2,969,120
GoU Development	183,000
Donor Development	2,786,120

#### Project 1162 Quality Infrastructure and Standards Programme

#### **Project Profile**

Responsible Officer: Principal Commercial Officer

Objectives: The Quality Infrastructure and Standards Programme (QUISP) is a five year Government of

Uganda Programme. The overall programme objective is "to promote the use of quality infrastructure and standards so as to improve the competitiveness of Uganda's products,

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

#### Vote Function: 0604 Trade development

#### Project 1162 Quality Infrastructure and Standards Programme

processes and service delivery systems in domestic, regional and international markets."

#### Specific Objectives:

The attainment of the programme's overall objective will be guided by aiming at achieving specific programme objectives. These will form the basis for the implementation of the programme activities and delivery of the expected outputs, upon which the programme performance should be evaluated. Specifically, the programme will focus on achieving the following specific objectives;

- i. To develop a policy for Standardisation and review strategies for policy implementation ii. To develop a comprehensive and effective legal framework for the implementation and enforcement of standards and quality control measures.
- Iii. To establish an effective coordination mechanism with clearly defined mandates and responsibilities for the different actors in the Standards and Quality area
- iv. To rationalize the institutional set up of service providers for standards development, conformity assessment and measurement services
- v. To enhance public awareness on standards and quality products and best practises.

#### Outputs:

This programme is structured in five components (C1 –C5) and is based on priorities set by stakeholders from the private, public and development partners through a consultative process which was held in December 2008.

To achieve the programme objective and programme outcomes, the following programme outputs are expected:

- A National Standards and Quality Policy (C 1)
- A National Standards and Quality Strategy (C 1)
- A National SPS Policy (C1)
- Relevant legislation enacted (C 2)
- Sector wide coordination modalities and rationalized, delineated mandates (C 3)
- A National Standards and Quality Forum (C 3)
- Inventories of standards and Quality service providers in Uganda (C 4)
- A coherent resource plan (C 4)
- A standards and quality Communication strategy (C 5)
- Education Curricula and training materials at various education levels (C 5)

#### Start Date:

1/1/2010 *Projected End Date:* 

12/31/2014

#### Donor Funding for Project:

	2000/10	2010/11	N	MTEF Projections		
Projected Donor Allocations (UShs)	2009/10 Budget	2010/11 Budget	2011/12	2012/13	2013/14	
543 Sweden	0.000	3.039	3.039	2.571	2.021	
Total Donor Funding for Project	0.000	3.039	3.039	2.571	2.021	

**Workplan Outputs for 2010/11 and 2011/12** 

Project, Programme	2010/11		2011/12	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0604 Trade development**

	/11	2011/12	
Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
		Accreditation Policy approved by cabinet; SPS Policy and Standards Policy approved by Cabinet	
2,176,184	0	267,669	
nt 0	0	50,000	
2,176,184	0	217,669	
		20 service providers strengthened	
al 0	0	535,237	
nt 0	0	100,000	
at 0	0	435,237	
		Implement the standards strategy; A cordination office for Standards established; A communication strategy developed:	
ıl 0	0	1,873,329	
nt 0	0	350,000	
nt 0	0	1,523,329	
ıl 0	0	183,000	
nt 0	0	183,000	
nt 0	0	0	
		2 vehicles procured	
ıl 0	0	300,000	
nt 0	0	0	
at 0	0	300,000	
		ICT equipment procured	
ıl 0	0	100,000	
at 0	0	0	
nt 0	0	100,000	
		Specialised machinery procured	
ıl 0	0	463,000	
		, ·	
	0	463,000	
at 2,176,184	0	683,000 3,039,235	
	Outputs (Quantity and Location)  al	Outputs (Quantity and Location)    1	Outputs (Quantity and Location)

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

	<b>Vote Function:</b>	0604	<b>Trade</b>	development
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Annual Workplan for 2011/12 - Outputs, Activities, Inputs and their Cost

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input  UShs Th		
Output: 06 04 01 Policies, strategies and monitoring services			
Planned Outputs:	Inputs	Quantity	Cost
Accreditation Policy approved by cabinet; SPS Policy and Standards	Support and facilitation to proj activities ()	1.0	217,669
Policy approved by Cabinet	Facilitation for workshops and seminars (Qtrs)	4.0	50,000
Activities to Deliver Outputs:			
Finalising the SPS and Standards policy			
	Total		267,669
	GoU Development		50,000
	Donor Development		217,669
Output: 06 04 03 Support to Capacity building for Staff and other MI	DAs		
Planned Outputs:	Inputs	Quantity	Cost
20 service providers strengthened	Consultancy (Qtrs)	21.4	535,237
Activities to Deliver Outputs:			
The component will support the service providers by first identifying gaps and overlap in the services and resources offered; developing containing capacity development activities of human as well as physical resources.			
	Total		535,237
	GoU Development		100,000
	Donor Development		435,237
Output: 06 0405 Trade Promotion			
Planned Outputs:	Inputs	Quantity	Cost
Implement the standards strategy; A coordination office for Standards	Advertising ()	40.0	300,000
established; A communication strategy developed:	Airtime ()	1.0	40
Activities to Deliver Outputs:		4.0	300,000
Establishing the coordination mechanism as well as a comunication		4.0	400,000
Planned Outputs: Implement the standards strategy; A cordination office for Standards established; A communication strategy developed: Activities to Deliver Outputs:  Inputs Advertising () Airtime () Allowances ()	10.5 4.0	523,289	
	Venue hire (Hirings)	40.0	20,000
	ICT (Qtrs)	4.4	220,000
	Staff training (Qtrs)	4.0	50,000
	Welfare (Qtrs)	4.0	10,000
	Total	1	,873,329
	GoU Development		350,000
	Donor Development		1,523,329
Output: 06 0451 Access to Market			
Planned Outputs:			
Activities to Deliver Outputs:			
	Total		183,000
	GoU Development		183,000
	Donor Development		0

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

VOICE UNICHOUS VOOT TEAUC UCVCIODINCII	Vote	Function:	0604	Trade	development
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Project	1162 Ou	ality Infra	structure and	Standards	Programme
I I OIECI	1102 Ou	auv muna	sii uciure ana	nunuunus	1 I OZI WIIIIE

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

Output: 06 0475 Purchase of Motor Vehicles and Other Transport Equipment

Planned Outputs:InputsQuantityCost2 vehicles procured2 Motor vehicles (Vehicles)2.0300,000

Activities to Deliver Outputs:

Procuring vehicles

200,000	1 7 7 11	
0	GoU Development	
300,000	Donor Development	

300 000

100,000

Total

Total

Output: 06 0476 Purchase of Office and ICT Equipment, including Software

Planned Outputs:	Inputs	Quantity	Cost
ICT equipment procured	Office equipment (Sets)	2.0	100,000

Activities to Deliver Outputs:

Procuring ICT equipment

200,000	10111
0	GoU Development
100,000	Donor Development

Output: 06 0477 Purchase of Specialised Machinery & Equipment

Planned Outputs:	Inputs	Quantity	Cost
Specialised machinery procured	Specialized machinery ()	1.0	463,000

Activities to Deliver Outputs:

Specialised machinery procured

Total	463,000
GoU Development	0
Donor Development	463,000
GRAND TOTAL	3,722,235
GoU Development	683,000
Donor Development	3,039,235

#### Project 1202 Enhancement of Market Access and Promotion of Value-Added Exports

#### **Project Profile**

Responsible Officer: Commissioner - External Trade

Objectives: The overall objective of the project is to position Uganda to fully exploit the market opportunities created by regional integration, promote value addition and wealth creation.

The specific objectives of the project are;

- 1. To increase Uganda's competitiveness in, and penetration of, regional markets
- 2. To develop and enhance the capacity of SMEs to take advantage of the existing and potential regional markets.
- 3. To enhance value addition and promotion of high value exports to the regional markets

Outputs: It is expected that implementation of the project activities will result in the following outputs;

- i. Annual increase of Uganda's exports to regional markets of at least 35%
- ii. Four cross border markets established at the Uganda-Sudan (Nimule), Uganda-Kenya

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

#### **Vote Function: 0604 Trade development**

#### Project 1202 Enhancement of Market Access and Promotion of Value-Added Exports

(Malaba), Uganda-DRC (Mpondwe), and Uganda-Rwanda (Katuna) borders

- iii. Employment creation, mainly for the youths and women.
- iv. Increased exportation of value added products
- v. Approximately 5,000 SMEs developed over four years, and increased transformation of the informal sector/enterprises to the formal sector/enterprises
- vi. Expanded/widened tax base (due to expanded entrepreneurial activity)

Start Date:

7/1/2011

Projected End Date:

6/30/2015

Workplan Outputs for 2010/11 and 2011/12

Project, Programme	2010/11		2011/12	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)  Expenditure and Preliminary Outputs (Quantity and Location)		Proposed Budget, Planned Outputs (Quantity and Location)	
06 04 72Government Buildings and Administrative Infrastructure			Consultancy for the construction of border markets in Amuru-Pibia	
Tot	al 0	0	801,189	
GoU Developme	nt 0	0	801,189	
Donor Developme	nt 0	0	0	
GRAND TOTA	L 0	0	801,189	
GoU Developme	nt 0	0	801,189	
Donor Developme	nt 0	0	0	

Annual Workplan for 2011/12 - 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)	<b>Input</b> UShs Thousand	

Output: 06 0472 Government Buildings and Administrative Infrastructure

1			
Planned Outputs:	Inputs	Quantit	ty Cost
Consultancy for the construction of border markets in Amuru-Pibia	Consultancy-boarder market ()	1.0	801,189
Activities to Deliver Outputs:			
Procuring consultancy services towards construction of border market			
		Total	801,189
	GoU Dev	elopment	801.189

Total	801,189
GoU Development	801,189
Donor Development	0
GRAND TOTAL	801,189
GoU Development	801,189
Donor Development	0

### **Vote Function: 0649 Policy, Planning and Support Services**

#### Programme 01 HQs and Administration

#### **Programme Profile**

Responsible Officer: Undersecretary

Objectives: - To strengthen the capacity to develop and manage human and financial resources of the

sector

- To build a reliable information system to support the decision making process in the sector

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### Vote Function: 0649 Policy, Planning and Support Services

#### Programme 01 HQs and Administration

Outputs:

1 Policy, Consultation, Planning and Monitoring Services
Outputs include a Budget framework paper, a Ministerial policy statement, activity
monitoring reports, Sector Working group report to be achieved through drafting of the
BFPs, consulting Stakeholders on the MPS, supervising and monitoring Sector policies,
carrying out annual Tourism Trade and Industry sector review meeting, sector working group
meeting, annual sub sector field review trips;

2 Ministry Support Services (Finance and Administration)
Outputs include sensitised staff on HIV/ AIDS and other health issues by carrying sensitisation workshops; Facilitated workforce by providing office space and transport while maintaining vehicles and machinery; Competent Staff deployed to deliver services, well maintained physical assets, and availed efficient information communication technology, conducive working environment.

3 Ministerial and Top Management Services Outputs include: Strategic policy guidance provided through top management meetings;

Workplan Outputs for 2010/11 and 2011/12

Project, Programme  Vote Function Output  UShs Thousand  UShs Thousand  UShs Thousand  UShs Thousand  Location		/11	2011/12
		Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
06 49 01Policy, consultation, planning and monitoring services		Monitoring and evaluation reports prepared; Stattistical reports prepared; RIA on Wildlife policy and museums policy undertaken; Report on the Sector Review Conference prepared;	Monitoing and evaluation done and reports prepared; Statistical reports prepared; Sector Review held and reports prepared; Budget statements (BFP & MPS) prepared
Tota	al 464,029	315,866	212,191
Wage Recurren	nt 182,371	46,778	96,872
Non Wage Recurren	at 281,658	269,088	115,319
06 49 02Ministry Support Services (Finance and Administration)		Facilitated workforce; Competent Staff deployed to deliver services; Well maintained physical assets; Availed efficient information communication technology; Conducive working environment; Facilitated workforce, competent staff deployed to deliver services, well maintained physical assets, availed efficient information communication technology, conducive working environment	Facilitated workforce; competent staff deployed to deliver services; well maintained physical assets; Availed efficient information communication technology; Conducive working environment;
Tota	al 2,360,742	1,836,073	1,038,344
Wage Recurren	at 262,619	92,237	126,344
Non Wage Recurren	at 2,098,123	1,743,837	912,000

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0649 Policy, Planning and Support Services**

Programme	01	<b>HOs</b>	and	Ad	lmin	istra	tion
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Project, Programme	2010/11		2011/12
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
06 49 03Ministerial and Top Management Services		Strategic policy guidance provided; Inland and international meetings attended; Ministry events hosted; Emoluments provided for Ministers;	Strategic policy guidance provided; Inland and international meetings attended; Ministry events hosted; Emoluments provided for Ministers;
To	tal 170,573	117,956	76,794
Wage Recurre	ent 45,593	34,195	22,074
Non Wage Recurre	ent 124,981	83,761	54,720
GRAND TOTA	AL 2,995,344	2,269,896	1,327,330
Wage Recurre	ent 490,582	173,210	245,291
Non Wage Recurre	ent 2,504,762	2,096,686	1,082,039

### Annual Workplan for 2011/12 - 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: 06 49 01 Policy, consultation, planning and monitoring service	ces		
Planned Outputs:	Inputs	Quantity	Cost
Monitoing and evaluation done and reports prepared; Statistical reports prepared; Sector Review held and reports prepared; Budget statements	Maintenance ()	1.0	5,700
	Office equipment ()	1.0	179
(BFP & MPS) prepared	Staff training ()	1.0	5,700
Activities to Deliver Outputs:	Facilitators allowance review workshops (Facilitators)	20.0	2,000
Undertaking monitoring field visits; Organise a Sector Review Conference; Prepare BFP & MPS	Hire of Venue (Sector Review workshops) (Hirings)	4.0	2,000
Conference, Trepaie BTT & WITS	Fuels (Ltrs)	4,180.0	12,540
	Meals and Refreshments (Review workshops) (Meals)	150.0	7,500
	Transport Refunds (Sector Review workshops) (Participants)	150.0	7,500
	Facilitation for committee meetings (Person Days)	665.0	39,900
	Permanent staff (Person Years)	31.2	96,872
	Stationery (Qtrs)	4.0	22,800
	Team building meetings facilitation (Qtrs)	4.0	5,700
	Airtime and Couriers (Review workshops) (Sets)	4.0	400
	Printing and Stationery (Sets)	150.0	1,500
	Fuel for organisation (Sittings)	150.0	450
	Organisation meetings allowances for reviews (Sittings)	29.0	1,450
	Total		212,191
	Wage Recurrent		96,872

Non Wage Recurrent

115,319

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### Vote Function: 0649 Policy, Planning and Support Services

Programme	01	<b>HOs</b>	and	Adm	inistration
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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: 06 49 02 Ministry Support Services (Finance and Administration)

Planned Outputs:
Facilitated workforce; competent staff deployed to deliver services; well
maintained physical assets; Availed efficient information
communication technology; Conducive working
environment;

#### Activities to Deliver Outputs:

Recruiting staff; Hold regular Team building meetings; Maintain Ministry assets; Maintanance ICT equipment and services;

Inputs	Quantity	v Cost
Recruitment expenses ()	1.0	5,700
Security services ()	4.0	14,820
Fuels for Administrative activities (Ltrs)	36,100.0	108,300
Duty facilitation for staff (Person Days)	1,000.0	120,000
Facilitation for meetings (Person Days)	2,466.7	222,000
Permanent staff (Person Years)	40.7	126,344
Adverts and PR (Qtrs)	4.0	36,480
Airtime (Qtrs)	4.0	136,800
Allowance for Incapacity (Qtrs)	4.0	7,410
Computer services and supplies (Qtrs)	4.0	6,840
Electricity (Qtrs)	4.0	18,240
IFMS Costs (Qtrs)	4.0	11,400
Maintenance on vehicles (Qtrs)	4.0	98,610
Maintenance works (Qtrs)	4.0	51,300
Newspapers (Qtrs)	4.0	6,840
Rent (Qtrs)	4.0	7,980
Staff training (Qtrs)	4.0	17,100
Stationery (Qtrs)	4.0	33,060
Team building meetings facilitation (Qtrs)	4.0	5,130
Water (Qtrs)	4.0	3,990
Total		1,038,344
Wage Recurrent		126,344

Total	1,038,344
Wage Recurrent	126,344
Non Wage Recurrent	912,000

#### Output: 06 49 03 Ministerial and Top Management Services

Planned Outputs:	Inputs	Quantity	Cost
Strategic policy guidance	Permanent staff (Person Years)	7.1	22,074
provided; Inland and	Medical expenses (Qtrs)	4.0	8,037
international meetings attended;	Security services (Qtrs)	4.0	20,417
Ministry events hosted;	Travel expenses (Qtrs)	4.0	19,426
Emoluments provided for Ministers;	Welfare (Qtrs)	4.0	6,840
Activities to Deliver Outputs:			

Attending meetings and travelling inland; Providing emoluments for

Total	76,794
Wage Recurrent	22,074
Non Wage Recurrent	54,720
GRAND TOTAL	1,327,330
Wage Recurrent	245,291
Non Wage Recurrent	1,082,039

### Programme 15 Internal Audit

#### **Programme Profile**

Responsible Officer: Senior Internal Auditor

Objectives: - To execute internal financial control systems, quality control and risk management in the

ministry as defined by the Public Finance and Accountability Act 2003.

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0649 Policy, Planning and Support Services

Programme 15 Internal Audit

Outputs:

Workplan Outputs for 2010/11 and 2011/12

Project, Programme 2010/1		/11	2011/12
•	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
06 49 0 IPolicy, consultation, planning and monitoring services	Report on internal controls to ensure the validity of financial and other information	Report on internal controls to ensure the validity of financial and other information prepared for the 3 quarters	Report on internal controls to ensure the validity of financial and other information
Tota	al 52,194	30,498	28,659
Wage Recurren	ıt 15,594	11,336	7,797
Non Wage Recurren	at 36,600	19,163	20,862
GRAND TOTAL	L 52,194	30,498	28,659
Wage Recurren	ıt 15,594	11,336	7,797
Non Wage Recurren	at 36,600	19,163	20,862

Annual Workplan for 2011/12 - 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: 06 49 01 Policy, consultation, planning and monitoring services

Planned Outputs:	Inputs	Quantity	Cost
Report on internal controls to ensure the validity of financial and other	Permanent staff (Person Years)	0.0	7,797
information	Conduct systems & risk mgt audits, reviews of projs	4.0	3,776
Activities to Deliver Outputs:	(Quarters)	4.0	2.500
Measuring and evaluating internal controls to ensure the validity of	Fuels (Quarters)	4.0	2,508
financial and other information	General Supply of Goods and Services (Quarters)	4.0	1,140
manetal and outer missinguist	Reviews on Proj implementation & mgt (Quarters)	4.0	3,420
	Staff Training (Quarters)	4.0	3,333
	Travel inland for Proj Review & Auditing (Quarters)	4.0	6,115
	Welfare and Entertainment (Quarters)	4.0	570
	Total		28,659
	Wage Recurrent		7,797
	Non Wage Recurrent		20,862
	GRAND TOTAL		28,659
	Wage Recurrent		7,797
	Non Wage Recurrent		20,862

#### Project 0248 Government Purchases and Taxes

### **Project Profile**

Responsible Officer: Undersecretary

- Objectives: Strengthening capacity for implementing reforms in planning and budgeting targeting output
  - Retooling and maintenance of buildings and equipment of the Ministry
  - Equip the Ministry with the required transport equipment
  - Facilitating the operations of statutory organizations under the Ministry through payment of taxes where government has agreements with development partners

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### Vote Function: 0649 Policy, Planning and Support Services

#### Project 0248 Government Purchases and Taxes

- Skills in appropriate technologies and business management

Outputs: Consultancy for the Ultra Modern building on Kira Road; Procure 1 Station wagon; Procure

Office Furniture and Fittings; Procure ICT services, equipment and software;

Start Date: 7/1/2007 Projected End Date:

#### Workplan Outputs for 2010/11 and 2011/12

Project, Programme	2010	/11	2011/12		
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
06 49 71Acquisition of Land by Government	Plot of land-Jua kali procured	Plot of land for Jua kali procured in Makyindye			
Tota	al 80,002	32,202	0		
GoU Developmen	nt 80,002	32,202	0		
Donor Developmen	nt 0	0	0		
064972Government Buildings and Administrative Infrastructure	3 Structures for the Jua kali constructed at Luwafu-Makindye; Consultancy for the construction-Juakali undertakedn; Consultancy for the Office block undertaken; Plot of land-Jua kali; Farmers House Corridor and roof refurbished Museums block maintained	Consultancy for the Office block undertaken; QUISP's government counterpart fund provided; UCPC Staff Trained and adequately remunerated; 4 RECP Sector Manuals Developed; RECP Code of Conduct for Enterprises; 10 Awareness raising materials developed; 4 Awareness workshops carried out for enterprises in Jinja, Kampala and Mbarara; 15 enterprise are participating in the Training Programme; -Training and RECP Assessments carried out in 15 enterprises: -Environmental legal Compliance Assessed.; Material Flow Analysis Determined in 15 enterprises; Energy Audit of Enterprises; Energy Audit of Enterprises; Energy and other utilities leading to reduced operation Cost of enterprises; EMS training and ISO 14001:2004 certification Programme in Place; 9 enterprises trained and prepared for certification according to ISO 14001:2004 Standard; OHS and Eco-Design Awareness Raising Materials Developed; 10 Awareness workshops carried out in enterprises; - I LCD, 2 digital Cameras, 2 laptop computers, 3 Desk tops, Soft ware	Consultancy for the construction of Ultra Modern building on Kira road;		
Tota	al 3,140,070	1,221,988	1,600,554		
GoU Developmen		1,221,988	1,600,554		
Donor Developmen		0	0		

### MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### Vote Function: 0649 Policy, Planning and Support Services

Project, Programme	2010	/11	2011/12	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
06 49 75Purchase of Motor Vehicles and Other Transport Equipment	8 motor vehicles - Double Cabin Pickup Trucks	Deposits for the 3 station wagons and 4 pickups made	1 Station wagon procured	
Total	575,013	231,455	195,000	
GoU Development	575,013	231,455	195,000	
Donor Development	0	0	0	
06 49 76Purchase of Office and ICT Equipment, including Software	One PABX machine (0.150); 20 computers (0.04); Anti virus (0.014); Purchase of catridges (0.015); Network Design (0.052); IT equipment servicing and repairs (0.018)	5 computers; Internet Subscription; 15 catridges procured; Network redesigned; IT equipment serviced and repaired; Deposit for the PABX machine made and Internet Subscription paid;	77 UPS procured; ICT hardware repaired	
Total	289,006	154,580	85,000	
GoUDevelopment	289,006	154,580	85,000	
Donor Development	0	0	0	
06 49 78Purchase of Office and Residential Furniture and Fittings		None	Furniture procured for the extra offices; Office premises refurbished	
Total	0	0	135,000	
GoU Development	0	0	135,000	
Donor Development	0	0	0	
GRAND TOTAL	4,084,091	1,640,225	2,015,554	
GoUDevelopment	4,084,091	1,640,225	2,015,554	
Donor Development	0	0	0	

#### Annual Workplan for 2011/12 - Outputs, Activities, Inputs and their Cost

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

Output: 06 4971 Acquisition of Land by Government

Planned Outputs:

Activities to Deliver Outputs:

0	Total
0	GoU Development
0	Donor Development

Output: 06 4972 Government Buildings and Administrative Infrastructure

Planned Outputs:InputsQuantityCostConsultancy for the construction of Ultra Modern building on Kira road;Consultancy - Ultra Modern building on Kira road (Hiring)1.01,600,554

Activities to Deliver Outputs:

Consultancy for the construction of Ultra Modern building on Kira road;

 Total
 1,600,554

 GoU Development
 1,600,554

 Donor Development
 0

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

<b>Vote Function:</b>	0649	Policy,	<b>Planning</b>	and Su	pport Services

<b>U</b>		
Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input USha Thous	

Project 0248 Government Purchases and Taxes	S		
Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs input		st as Thousand
Output: 06 4975 Purchase of Motor Vehicles and Other Transport	Equipment		
Planned Outputs:  1 Station wagon procured Activities to Deliver Outputs:	Inputs  Purchase of station wagon vehicles (Vehicle)	Quantity 1.0	<b>Cost</b> 195,000
Procure 1 station wagon (195m)			
	Total		195,000
	GoU Development Donor Development		195,000 0
Output: 06 4976 Purchase of Office and ICT Equipment, including	Software		
Planned Outputs: 77 UPS procured; ICT hardware repaired Activities to Deliver Outputs: Procuring and maintaining ICT equipment	Inputs Computers () IT Equipment Servicing and Repairs () Purchase of catridges (Catridge) UPS's (Pc)  Total  GoU Development Donor Development		Cost 20,000 12,000 14,500 38,500 <b>85,000</b> 0
Output: 06 4978 Purchase of Office and Residential Furniture and	Fittings		
Planned Outputs:  Furniture procured for the extra offices; Office premises refurbished  Activities to Deliver Outputs:  Preparing bid documents	Inputs Furniture () Refurbishment ()	<b>Quantity</b> 15.0 1.0	30,000 105,000
	Total		135,000
	GoU Development Donor Development		135,000 0
	GRAND TOTAL  GoU Development		<b>2,015,554</b> 2, <i>015,554</i>

Donor Development

#### **MPS Annex 3: Staff Establishment Structure**

This section provides details of the approved staff structure for each programme and project in the form of an organogram.

Following the split of Ministry of Tourism, Trade and Industry into the Ministry of Tourism, Wildlife and Antiquities on one hand and the Ministry of Trade, Industry and Cooperatives on the other hand, the two new Ministries do not have approved staff establishment structures. What is being forwarded here is therefore a skeleton structure based on what was existing before the split to allow the Ministry operate as the Ministry of Public Service provides an appropriate structure in relation to its Mandate and Functions.

# Table showing the Ministry of Trade, Industry and Cooperatives' Staff Establishment Structure as at June 2011

Ministry of Trade, Industry and Cooperatives					
Directorate/Dept/Post/Title	Appr.	Filled	Vacant	Over	Salary
	Posts	Posts	Posts	Est.	Scale
OFFICE OF THE MINISTER OF TRADE, I	NDUSTRY	AND CO	OPERATI	VES	
Personal Assistant/SAS	1	1	1	0	U3
Political Assistant	1	1	1	0	
Driver	1	1	1	0	U7
	3	3	3	0	
OFFICE OF THE MINISTER OF STATE FO	OR TRADE	AND CO	OPERATI	VES	
Personal Assistant/SAS	1	1	1	0	U3
Political Assistant	1	1	1	0	
Driver	1	1	1	0	U7
	3	3	3	0	
OFFICE OF THE MINISTER OF STATE FO	OR INDUST	RY AND	TECHNO	LOGY	
Personal Assistant/SAS	1	1	1	0	U3
Political Assistant	1	1	1	0	
Driver	1	1	1	0	U8
	3	3	3	0	
FINANCE AND ADMINISTRATION DEPA	RTMENT	I			
Permanent Secretary	1	1	1	0	U1SE
Under Secretary	1	1	1	0	U1SE
Principal Assistant Secretary	1	1	0	1	U2
Principal Personal Secretary	2	2	2	0	U2
Senior Assistant Secretary	2	2	2	0	U3
Assistant Secretary	1	1	1	0	U4
Driver	4	4	0	4	U7
	12	12	7	5	
	•				

Ministry of Trade, Industry and Cooperatives						
Directorate/Dept/Post/Title	Appr.	Filled	Vacant	Over	Salary	
HUMAN RESOURCE DIVISION	Posts	Posts	Posts	Est.	Scale	
Assistant Commissioner Personnel	1	1	1	0	U1E	
Principal Personnel Officer	1	1	1	0	U2	
Senior Personnel Officer	1	1	1	0	U3	
Personnel Officer	1	1	1	0	U4	
Personal Secretary (Special grade)	4	4	4	0	U4	
Senior Assistant Records Officer	1	1	2	-1	U4	
Assistant Records Off	1	1	0	1	U5	
Senior Office Supervisor	1	1	1	0	U5	
Records Assistant	1	1	0	1	U6	
Pool Stenographer	2	2	2	0	U6	
Telephone Operator	2	2	2	0	U7	
Receptionist	1	1	1	0	U7	
Drivers	6	6	6	0	U8	
Office Attendant	6	6	6	0	U8	
Askari	1	1	1	0	U8	
	54	54	43	11		
ACCOUNTS UNIT						
Principal Accountant	1	1	1	0	U2	
Senior Accountant	1	1	1	0	U3	
Accountant	2	2	2	0	U4	
Senior Accounts Assistant	2	2	2	0	U5	
Accounts Assistant	3	3	4	-1	U7	
	9	9	10	-1		
POLICY RESEARCH AND PLANNING DEPA	RTMEN	Γ			L	
Commissioner - Policy and Planning	1	0	0	1		
Assistant Comm. Policy and Planning	1	1	0	1	U1E	
Principal Policy Analyst	1	1	1	0	U2	
Principal Economist	1	1	1	0	U2	
Senior Statistician	1	1	1	0	U3	
Senior Economist	1	1	1	0	U3	
Senior Policy Analyst	1	1	1	0	U3	
Economist	2	1	1	0	U4	
Statistician	2	1	1	2	U4	
Legal Officer	1	1	1	0	U4	
Stenographer Secretary	1	1	1	0	U5	

Ministry of Trade, Industry and Cooperatives						
Directorate/Dept/Post/Title	Appr.	Filled	Vacant	Over	Salary	
D.:	Posts	Posts	Posts	Est.	Scale	
Driver	1	1	1	0	U8	
	14	13	11	3		
RESOURCE CENTER					I	
Senior Information Scientist	1	1	1	0	U3	
Systems Administrator	1	1	1	0	U4	
Programme/Database Administrator	1	1	1	0	U4	
Librarian/Information Scientist	1	1	1	0	U4	
Stenographer Secretary	1	1	1	0	U5	
Assistant Librarian	1	1	0	1	U5	
	6	6	5	1		
PROCUREMENT UNIT		<u> </u>				
Senior Procurement Officer	1	1	1	0	U3	
Procurement Officer	1	1	1	0	U4	
Office Attendant	2	2	2	0	U8	
Stenographer Secretary	1	1	0	1	U5	
	5	5	4	1		
INTERNAL AUDIT UNIT						
Senior Internal Auditor	1	1	1	0	U3	
Internal Auditor	1	1	1	0	U4	
	2	2	2	0		
DIRECTORATE OF TRADE						
Director Trade	1	0	0	0	U1SE	
Personal Secretary	1	0	0	0	U4	
Driver	1	0	0	0	U8	
Office Attendant	1	0	0	0	U8	
	4	0	0	0		
DEPARTMENT OF EXTERNAL TRADE						
Commissioner External Trade	1	1	1	0	U1S	
Assistant Commissioner External Trade	2	2	2	0	U1E	
Principal Commercial Officer	4	4	0	4	U2	
Senior Commercial Officer	6	12	6	6	U3	
Commercial Officer	10	0	0	0	U3	
Personal Secretary	1	0	0	0	U4	
Pool Stenographer	1	1	0	1	U6	
Office Attendant	1	1	1	0	U8	

Ministry of Trade, Industry and Cooperatives								
Directorate/Dept/Post/Title	Appr. Posts	Filled Posts	Vacant Posts	Over Est.	Salary Scale			
Driver	2	2	1	<b>ESt.</b>	U8			
	28	23	11	12				
DEPARTMENT OF INTERNAL TRADE								
Commissioner Internal Trade	1	1	1	0	U1SE			
Assistant Commissioner Internal Trade	1	1	1	0	U1E			
Principal Commercial Officer	2	0	1	-1	U2			
Senior Commercial Officer	6	4	3	1	U3			
Commercial Officers	10	6	6	0	U4			
Personal Secretary	1	0	0	0	U4			
Pool Stenographer	1	1	0	1	U6			
Office Attendant	1	1	1	0	U8			
Driver	2	2	0	2	U8			
	25	16	13	3				
DEPARTMENT OF TRADE LICENSING & IN	NSPECTI	ON (QUA	LITY ASS	URANCI	Ξ)			
Commissioner Trade Licensing & Inspection	1	0	0	0	U1SE			
Assistant Commissioner Trade Licensing &	1	0	0	0	U1E			
Inspection								
Principal Commercial Officer	2	0	0	0	U2			
Senior Commercial Officer	4	0	0	0	U3			
Commercial Officers	6	0	0	0	U4			
Personal Secretary	1	0	0	0	U4			
Pool Stenographer	1	0	0	0	U6			
Office Attendant	1	0	0	0	U8			
Driver	2	0	0	0	U8			
	19	0	0	0				
DIRECTORATE OF INDUSTRY AND TECHN	NOLOGY							
Director of Industry & Technology	1	1	1	0	U1SE			
Personal Secretary Industry & Technology	1	1	0	1	U4			
Driver	1	1	0	1	U8			
Office Attendant	1	1	0	1	U8			
	4	4	1	3				
DEPARTMENT OF INDUSTRY								
Commissioner Industry	1	1	0	1	U1S			
Assistant Commissioner Industry	1	1	1	0	U1E			
Principal Industrial Officer	2	1	1	0	U3			
Senior Industrial Officer	4	4	3	1	U3			

Ministry of Trade, Industry and Cooperatives								
Directorate/Dept/Post/Title	Appr.	Filled	Vacant	Over	Salary			
Industrial Officers	Posts 6	Posts 6	Posts 6	<b>Est.</b> 0	Scale U4			
Personal Secretary	1	0	0	0	U4			
•				0	U6			
Pool Stenographer Driver	2	1	1					
		2	1	1	U8			
Office Attendant	1	1	0	1	U8			
	19	17	13	4				
DEPARTMENT OF TECHNOLOGY				T	T = = : =:			
Commissioner Technology	1	0	0	0	U1S			
Assistant Commissioner Technology	1	0	0	0	U1E			
Principal Engineer Technology	2	1	0	1	U2			
Senior Engineer	4	2	2	0	U3			
Engineers	6	2	2	0	U4			
Personal Secretary	1	0	0	0	U4			
Pool Stenographer	1	0	0	0	U6			
Driver	2	0	0	0	U8			
Office Attendant	1	0	0	0	U8			
	19	5	4	1				
DIRECTORATE OF MICRO, SMALL AND MEDIUM SCALE ENTERPRISES (MSME)								
Director of MSME	1	1	1	0	U1SE			
Personal Secretary, MSME	1	1	0	1	U4			
Driver	1	1	0	1	U8			
Office Attendant	1	1	0	1	U8			
	4	4	1	3				
DEPARTMENT OF MICRO, SMALL AND MIDEVELOPMENT	EDIUM S	CALE EN	TERPRIS	SES				
Commissioner MSME	1	0	0	0	U1S			
Assistant Commissioner MSME	1	0	0	0	U1E			
					U2			
Principal MSME Officer	2	0	0	0	UZ			
Principal MSME Officer Senior MSME Officer	2 4	0	0	0	U3			
•								
Senior MSME Officer  MSME Officers	4	0	0	0	U3			
Senior MSME Officer  MSME Officers  Personal Secretary	4 6 1	0 0	0 0	0 0	U3 U4			
Senior MSME Officer  MSME Officers  Personal Secretary  Pool Stenographer	4 6 1	0 0 0	0 0 0	0	U3 U4 U6			
Senior MSME Officer  MSME Officers  Personal Secretary	4 6 1	0 0	0 0	0 0 0	U3 U4			

Ministry of Trade, Industry and Cooperatives								
Directorate/Dept/Post/Title	Appr.	Filled	Vacant	Over	Salary			
Posts Posts Posts Est. Scale  DEPARTMENT OF MSME FINANCIAL SUPPORT SERVICES								
Commissioner MSME	1	0	0	0	U1S			
Assistant Comm MSME	1	0	0	0	U1E			
Principal MSME Officer	2	0	0	0	U2			
Senior MSME Officer	4	0	0	0	U3			
MSME Officers	6	0	0	0	U4			
Personal Secretary	1	0	0	0				
Pool Stenographer	1	0	0	0	U6			
Driver	2	0	0	0	U8			
Office Attendant	1	0	0	0	U8			
	19	0	0	0				
DIRECTORATE OF COOPERATIVES								
Director Cooperatives	1	0	0	0	U1SE			
Senior Personal Secretary	1	0	0	0	U4			
Driver	1	0	0	0	U8			
Office Attendant	1	0	0	0	U8			
	4	0	0	0				
DEPARTMENT OF COOPERATIVE DEVELO	OPMENT			<u> </u>	L			
Commissioner Cooperative Development	1	1	1	0	U1S			
Assistant Commissioner Cooperative Dev &	2	1	1	0	U1E			
Project Development	4	2		0	110			
Principal Cooperative Officer	4	2	2	0	U2			
Senior Cooperative Officer	8	4	4	0	U3			
Cooperative Officers	12	6	6	0	U4			
Personal Secretary	1	0	0	0	IIC			
Pool Stenographer	1	1	0	1	U6			
Office Typist	1	0	0	0	U7			
Office Attendant	1	1	1	0	U8			
Driver	2	2	2	0	U8			
	33	18	17	1	(NGE)			
DEPARTMENT OF COOPERATIVE FINANCIAL SERVICES (SACCOS & INSURANCE)								
Commissioner Cooperative Inspection	1	0	0	0	U1S			
Assistant Commissioner Cooperative SACCOS Development	2	0	0	0	U1E			
Principal Cooperative Officer Inspection (Quality	4	0	0	0	U2			
Control & Industrialization)								
Senior Cooperative Officer	6	0	0	0	U3			

#### **MPS Annex 3: Staff Establishment Structure**

Ministry of Trade, Industry and Cooperatives						
Directorate/Dept/Post/Title	Appr. Posts	Filled Posts	Vacant Posts	Over Est.	Salary Scale	
Cooperative Officers	12	0	0	0	U4	
Personal Secretary	1	0	0	0	U4	
Pool Stenographer	1	0	0	0	U5	
Office Attendant	1	0	0	0	U6	
Office Typist	1	0	0	0	U7	
Driver	2	0	0	0	U8	
	31	0	0	0		
DEPARTMENT OF COOPERATIVE REGIST	RATION	, GOVER	NANCE &	ETHICS		
Commissioner Cooperative Registration, Governance & Ethics	1	0	0	0	U1S	
Assistant Commissioner Cooperative, Marketing & Ethics & Arbitration Audit	3	0	0	0	U1E	
Principal Cooperative Officer	6	0	0	0	U2	
Senior Cooperative Officer	8	0	0	0	U3	
Cooperative Officers	12	0	0	0	U4	
Personal Secretary	1	0	0	0	U4	
Pool Stenographer	1	0	0	0	U6	
Office Attendant	1	0	0	0	U8	
Office Typist	1	0	0	0	U7	
Driver	2	0	0	0	U8	
	36	0	0	0		
GRAND TOTAL	339	181	142	39		

# Table showing the Uganda Export Promotion Board's Staff Establishment Structure as at June 2011

Uganda Export Promotion Board							
Directorate/Dept/Post/Title	Appr. Posts	Filled Posts	Vacant Posts	Salary Grade	Amount		
EXECUTIVE DIRECTOR'S OFFICE							
Executive Director	1	1	0	UA3	8,500,000		
Secretary/Executive Director	1	1	0	UF3	1,600,000		
Personal Asst/Executive Director	1	0	1	UG3	1,100,000		
Administrative Assistant	1	0	1				
	4	2	2				

#### **MPS Annex 3: Staff Establishment Structure**

Uganda Export Promotion Board							
Directorate/Dept/Post/Title	Appr. Posts	Filled Posts	Vacant Posts	Salary Grade	Amount		
DEPUTY EXECUTIVE DIRECTOR							
Deputy Executive Director	1	1	0	UB3	4,600,000		
	1	1	0				
FINANCE & ADMINISTRATION DIVISION	(FAD)						
Director Finance and Administration	1	1	0	UC3	3,000,000		
Accounts Officer	2	2	0	UF3	1,600,000		
Secretary/Finance	1	1	0	UF3	1,600,000		
Procurement Officer	1	1	0	UF3	1,600,000		
Human Resource Development Officer	1	0	1				
Accounts Assistant	1	1	0	UG3	1,100,000		
Senior Driver	1	1	0	UH1	850,000		
Administrative Assistant	1	1	0	UH2	800,000		
Front Desk Officer	1	1	0	UH3	750,000		
Office Assistant	1	1	0	UH3	750,000		
Driver	2	2	0	UH4	700,000		
Driver	1	1	0	UH6	600,000		
Office Assistant	1	1	0	UH9	450,000		
	15	14	1				
MANAGEMENT INFORMATION SYSTEM	S DIVISI	ON			L		
Director Mgt Information Systems Division	1	1	0	UC1	3,200,000		
Senior Trade Promotion Officer	1	1	0	UE3	2,000,000		
Trade Promotion Officer	1	1	0	UF3	1,600,000		
Asst Trade Promotion Officer	1	1	0	UG3	1,100,000		
Policy Planning Research Officer (TPO)	1	0	1	UF3	1,600,000		
Asst Trade Promotion Officer	1	1	0	UH4	700,000		
	6	5	1				
PROMOTION & PUBLIC RELATIONS DIV	ISION				<u> </u>		
Director Trade Promotion & Public Relations	1	1	0	UC1	3,200,000		
Asst Director Trade Promotion & Public Relations	1	1	0	UD3	2,500,000		
Trade Promotion Officer for EU, USA/Canada	1	0	1	UF3	1,600,000		
Exhibitions Manager	1	0	1	UG3	1,100,000		
Coordinator Projects and Corporate affairs	1	0	1	UF3	1,600,000		
Asst Trade Promotion Officer	1	1	0	UG3	1,100,000		
The Trade Transform Officer	6	3	3		1,100,000		
MARKET & PRODUCT DEVELOPMENT D							
Director Market & Product Development	1	1	0	UC3	3,000,000		
Senior Trade Promotion Officer	1	1	0	UE1	2,200,000		
Semoi Trade Fromotion Officer	1	1	U	OLI	2,200,000		

#### **MPS Annex 3: Staff Establishment Structure**

Uganda Export Promotion Board								
Directorate/Dept/Post/Title	Appr. Posts	Filled Posts	Vacant Posts	Salary Grade	Amount			
Asst Trade Promotion Officer	2	2	0	UG3	1,100,000			
Senior Trade Promotion Officer	2	2	0	UE3	2,000,000			
Trade Promotion Officer	1	1	0	UF3	1,600,000			
Trade Promotion Officer (Livestock and Entomology)	1	0	1					
Director UGETS Training School	1	0	1	UC3	3,000,000			
Administrative Secretary UGETS	1	0	1	UF3	1,600,000			
Training Coordinator UGETS	1	0	1	UF3	1,600,000			
	11	7	4					
GRAND TOTAL	43	32	11					

# Table showing the Management Training and Advisory Centre's Staff Establishment Structure as at June 2011

Management Training and Advisory Centre								
Designations	Appr. Posts	Filled Posts	Vacant Posts	Proposed Salaries for Current Staff Level	Proposed Salaries at Required Level			
Director & Manager	6	4	2	16,868,802	23,375,906			
Principal Consultant	3	1	2	3,253,552	9,760,656			
Senior Consultant- Business Development Services	3	1	2	2,711,267	8,133,801			
Consultant- Business Development Services	4	2	2	3,994,648	7,989,296			
Senior Consultant- (Management Development Division)	2	1	1	2,711,267	5,422,534			
Consultant- (Management Development Division)	6	3	3	5,991,972	11,983,944			
Senior Consultant-ICT	1	0	1	0	2,711,267			
Consultant- ICT	4	2	2	3,994,648	7,989,296			
Accounts Assistant	2	1	1	1,183,403	2,366,806			
Cashier	1	1	0	1,183,403	0			
Marketing and PRO	1	1	0	2,711,267	2,711,267			
Administrative Officer	1	0	1	0	1,997,324			
Library Assistant	3	2	1	2,151,642	3,227,463			
Senior Driver	1	1	0	840,597	840,597			
Driver	1	1	0	642,101	642,101			

#### **MPS Annex 3: Staff Establishment Structure**

Management Training and Advisory Centre								
Designations	Appr. Posts	Filled Posts	Vacant Posts	Proposed Salaries for Current Staff Level	Proposed Salaries at Required Level			
Security Officer	1	1	0	1,301,743	1,301,743			
Personal Secretary	1	1	0	1,301,743	1,301,743			
Office Assistant	2	2	0	642,101	642,101			
Front Desk Assistant	2	1	1	840,597	1,681,194			
Foreman	1	1	0	840,597	840,597			
Executive Assistant	1	1	0	1,183,403	1,183,403			
Sub-Total	47	28	19	54,348,753	96,103,039			
Other Proposed Designations for Urgent Filling								
Librarian	1	0	1	0	1,997,324			
Registrar	1	0	1	0	2,711,267			
Assistant Registrar	2	0	2	0	2,366,806			
GRAND TOTAL	51	28	23	54,348,753	103,178,436			

Draft Quarterly 2011/12 Procurement Plans for Projects and Programm
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Procurement process Planned I Cost by Q	Inputs and Estimated Quarter UShs Thousand
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#### Sector: Tourism, Trade and Industry

**Vote Function: 0601** Industrial Development

Recurrent Programmes:

Programme 12 Industry and Technology

Class of Output: Outputs Provided

Output: 06010 Industrial policies, plans and monitoring services

Item: 221002 Workshops and Seminars

Input to be procured: Airtime and C	Couriers			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Events	Annual Total	5.0	750
Unit cost:	150.0	o/w Non-Wage Recurrent	5.0	750
Procurement Method:		Quarter 1	1.3	188
		o/w Non-Wage Recurrent	1.3	188
Total Procurement Time (Weeks):	Total Procurement Time (Weeks):		1.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.3	188
Date contract signature/commitment:		Quarter 3	1.3	188
Date final input required:		o/w Non-Wage Recurrent	1.3	188
		Quarter 4	1.3	188
		o/w Non-Wage Recurrent		

1.3

188

Input to be procured: Stationery and	l Printing			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	320.0	3,200
Unit cost:	10.0	o/w Non-Wage Recurrent	320.0	3,200
Procurement Method: Total Procurement Time (Weeks):		Quarter 1	80.0	800
		o/w Non-Wage Recurrent	80.0	800
		Quarter 2	80.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	80.0	800
Date contract signature/commitment:		Quarter 3	80.0	800
Date final input required:		o/w Non-Wage Recurrent	80.0	800
		Quarter 4	80.0	800
		o/w Non-Wage Recurrent		
			80.0	800

Input to be procured: Venue Hire				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Hirings	Annual Total	5.0	2,500
Unit cost:	500.0	o/w Non-Wage Recurrent	5.0	2,500
December of Males Is		Quarter 1	1.3	625
Procurement Method:  Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	1.3	625
		Quarter 2	1.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.3	625
Date contract signature/commitment:		Quarter 3	1.3	625
Date final input required:		o/w Non-Wage Recurrent	1.3	625
		Quarter 4	1.3	625
		o/w Non-Wage Recurrent		
			1.3	625

Draft C	<b>Duarterly</b>	2011/12	<b>Procurement</b>	Plans for	Pro	iects and	<b>Programmes</b>
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Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0601** Industrial Development

Recurrent Programmes:

Programme 12 Industry and	l Technology			
Input to be procured: Meals an	nd Refreshments			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Persons	Annual Total	330.0	9,900
Unit cost :	30.0	o/w Non-Wage Recurrent	330.0	9,900
Procurement Method:		Quarter 1	82.5	2,475
		o/w Non-Wage Recurrent	82.5	2,475
Total Procurement Time (Weeks):		Quarter 2	82.5	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	82.5	2,475
Date contract signature/commitment:		Quarter 3	82.5	2,475
Date final input required:		o/w Non-Wage Recurrent	82.5	2,475
		Quarter 4	82.5	2,475

o/w Non-Wage Recurrent

82.5

2,475

Item: 221011 Printing, Stationery, Photocopying and Binding
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Input to be procured: Printin	g and Photocopying			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	3,000
Unit cost:	750.0	o/w Non-Wage Recurrent	4.0	3,000
Procurement Method:		Quarter 1	1.0	750
		o/w Non-Wage Recurrent	1.0	750
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	750
Date contract signature/commitment:		Quarter 3	1.0	750
Date final input required:		o/w Non-Wage Recurrent	1.0	750
		Quarter 4	1.0	750
		o/w Non-Wage Recurrent		
			1.0	750

Item: 227004 Fuel, Lubricants and Oils

<b>Input to be procured: Fuels f</b>	or activities			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Litres	Annual Total	3,410.0	10,230
Unit cost:	3.0	o/w Non-Wage Recurrent	3,410.0	10,230
Procurement Method:		Quarter 1	852.5	2,558
		o/w Non-Wage Recurrent	852.5	2,558
Total Procurement Time (Weeks):		Quarter 2	852.5	1
Procurement Process Start Date:		o/w Non-Wage Recurrent	852.5	2,558
Date contract signature/commitment:		Quarter 3	852.5	2,558
Date final input required:		o/w Non-Wage Recurrent	852.5	2,558
		Quarter 4	852.5	2,558
		o/w Non-Wage Recurrent		
			852.5	2,558

Output: 06010 Training and Exposure of Jua Kali

Item: 221002 Workshops and Seminars

#### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	UShs Thousand

**Vote Function: 0601** Industrial Development

Recurrent Programmes:

Programme 12 Industry and T	<b>Sechnology</b>			
Input to be procured: Hire of hal	l			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Hirings	Annual Total	3.0	1,200
Unit cost :	400.0	o/w Non-Wage Recurrent	3.0	1,200
Programme Made J.	Direct Procurement	Quarter 1	3.0	1,200
Procurement Method:	Direct Procurement	o/w Non-Wage Recurrent	3.0	1,200
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Certificate	es			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Participants	Annual Total	60.0	300
Unit cost:	5.0	o/w Non-Wage Recurrent	60.0	300
Procurement Method:	Direct Procurement	Quarter 1	60.0	300
	Direct Procurement	o/w Non-Wage Recurrent	60.0	300
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Meals an	d tea			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Servings	Annual Total	200.0	2,000
Unit cost :	10.0	o/w Non-Wage Recurrent	200.0	2,000
Procurement Method:	Direct Procurement	Quarter 1	200.0	2,000
	Direct Procurement	o/w Non-Wage Recurrent	200.0	2,000
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Photocopying

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

	Planned Inputs and Estimated Cost by Quarter  UShs Thousand
Procurement process Co	Cost by Quarter UShs Thousand

Vote Function: 0601 Industrial Development

Recurrent Programmes:

Programme 12 Industry and	Technology			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	200.0	2,000
Unit cost :	10.0	o/w Non-Wage Recurrent	200.0	2,000
Procurement Method:		Quarter 1	200.0	2,000
Procurement Method: Direct Procurement  Total Procurement Time (Weeks):	Direct Procurement	o/w Non-Wage Recurrent	200.0	2,000
	Quarter 2	0.0	0	
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Stationer	ry (Pens, Pads & Folders)			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Participants	Annual Total	200.0	1,000
Unit cost:	5.0	o/w Non-Wage Recurrent	200.0	1,000
Dusayman ant Mathad		Quarter 1	200.0	1,000
Procurement Method: Direct Procurement	Direct Frocurement	o/w Non-Wage Recurrent	200.0	1,000
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Supplies		Annual Quantity	Annual Cost
Servings	Annual Total	200.0	1,000
5.0	o/w Non-Wage Recurrent	200.0	1,000
auramant	Quarter 1	200.0	1,000
curement	o/w Non-Wage Recurrent	200.0	1,000
	Quarter 2	0.0	0
	o/w Non-Wage Recurrent	0.0	0
01-Jul-11	Quarter 3	0.0	0
	o/w Non-Wage Recurrent	0.0	0
	Quarter 4	0.0	0
	o/w Non-Wage Recurrent		
		0.0	0
	Servings 5.0 curement	Servings Annual Total  o/w Non-Wage Recurrent  Quarter 1  o/w Non-Wage Recurrent  Quarter 2  o/w Non-Wage Recurrent  Quarter 3  o/w Non-Wage Recurrent  Quarter 3	Annual Total   200.0

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuels - Exhibition skills

#### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Procurement process  Planned Inputs Cost by Quarte	
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Vote Function: 0601 Industrial Development

Recurrent Programmes:

Programme 12 Industry and	Technology			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Litres	Annual Total	400.0	1,400
Unit cost :	3.5	o/w Non-Wage Recurrent	400.0	1,400
Procurement Method:	Direct Procurement	Quarter 1	400.0	1,400
	Direct Procurement	o/w Non-Wage Recurrent	400.0	1,400
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Fuels - V	etting Process			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Ltrs	Annual Total	445.7	1,560
Unit cost :	3.5	o/w Non-Wage Recurrent	445.7	1,560
Procurement Method:	Direct Procurement	Quarter 1	222.9	780
	Birect Procurement	o/w Non-Wage Recurrent	222.9	780
Total Procurement Time (Weeks):		Quarter 2	222.9	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	222.9	780
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Output: 06010 Skilled Human Capacity for Industrial Development

Item:	227002	Travel	Abroad
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Input to be procured: Air tickets, 2 staff	•			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Persons	Annual Total	4.0	4,674
Unit cost:	1,168.5	o/w Non-Wage Recurrent	4.0	4,674
Procurement Method:		Quarter 1	1.0	1,169
		o/w Non-Wage Recurrent	1.0	1,169
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	1,169
Date contract signature/commitment:		Quarter 3	1.0	1,169
Date final input required:		o/w Non-Wage Recurrent	1.0	1,169
		Quarter 4	1.0	1,169
		o/w Non-Wage Recurrent		
			1.0	1,169

Input to be procured: Air tickets, 3 staff

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Procurement process		ent process Cost by Quarter			
Vote Function: 0601 Indu	strial Development				
Recurrent Programmes:					
Programme 12 Industry and	Technology				
Type of Input:	Services		Annual Quantity	Annual Cost	
Unit of measure:	Tickets	Annual Total	3.0	6,310	
Unit cost :	2,103.3	o/w Non-Wage Recurrent	3.0	6,310	
Procurement Method:	,	Quarter 1	0.8	1,577	
		o/w Non-Wage Recurrent	0.8	1,577	
Total Procurement Time (Weeks):		Ossanton 2	0.0	0	

**Planned Inputs and Estimated** 

Unit of measure:	Tickets	Ailliuai Totai	5.0	0,510
Unit cost :	2,103.3	o/w Non-Wage Recurrent	3.0	6,310
Procurement Method:		Quarter 1	0.8	1,577
		o/w Non-Wage Recurrent	0.8	1,577
Total Procurement Time (Weeks):		Quarter 2	0.8	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.8	1,577
Date contract signature/commitment:		Quarter 3	0.8	1,577
Date final input required:		o/w Non-Wage Recurrent	0.8	1,577
		Quarter 4	0.8	1,577
		o/w Non-Wage Recurrent		
			0.8	1,577

Input to be procured: Airtickets 2 er	treprenuers&private prof	essionals		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Persons	Annual Total	2.0	2,337
Unit cost :	1,168.5	o/w Non-Wage Recurrent	2.0	2,337
Procurement Method:		Quarter 1	0.5	584
		o/w Non-Wage Recurrent	0.5	584
Total Procurement Time (Weeks):		Quarter 2	0.5	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.5	584
Date contract signature/commitment:		Quarter 3	0.5	584
Date final input required:		o/w Non-Wage Recurrent	0.5	584
		Quarter 4	0.5	584
		o/w Non-Wage Recurrent		
			0.5	584

Input to be procured: Airtickets, 3 st	taff			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Persons	Annual Total	3.0	6,310
Unit cost:	2,103.3	o/w Non-Wage Recurrent	3.0	6,310
Procurement Method:		Quarter 1	0.8	1,577
		o/w Non-Wage Recurrent	0.8	1,577
Total Procurement Time (Weeks):		Quarter 2	0.8	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.8	1,577
Date contract signature/commitment:		Quarter 3	0.8	1,577
Date final input required:		o/w Non-Wage Recurrent	0.8	1,577
		Quarter 4	0.8	1,577
		o/w Non-Wage Recurrent		
			0.8	1,577

Input to be procured: ERB Subscription

**Details of Inputs and** 

Draft C	<b>Duarterly</b>	2011/12	<b>Procurement</b>	Plans for	Pro	iects and	<b>Programmes</b>
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Details of Inputs and Procurement process		Planned Inputs and Estimated Cost by Quarter	U	JShs Thousand
Vote Function: 0601 Indu	strial Development			
Recurrent Programmes:				
Programme 12 Industry and T	Technology			
Type of Input:	Services		Annual Quantity	Annual Cos
Unit of measure:	Members	Annual Total	6.0	600
Unit cost :	100.0	o/w Non-Wage Recurrent	6.0	600
Procurement Method:		Quarter 1	1.5	150
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	1.5	150
Procurement Process Start Date:		Quarter 2	1.5	C
		o/w Non-Wage Recurrent	1.5	150
Date contract signature/commitment:		Quarter 3	1.5	150
Date final input required:		o/w Non-Wage Recurrent	1.5	150
		Quarter 4	1.5	150
		o/w Non-Wage Recurrent	1.5	150
Input to be procured: Staff Train	ning - Tuition fees			
Type of Input:	Services		Annual Quantity	Annual Cos
Unit of measure:	Payment	Annual Total	1.0	2,300
Unit cost :	2,300.0	o/w Non-Wage Recurrent	1.0	2,300
		Quarter 1	0.5	1,150
Procurement Method:	Direct Procurement	o/w Non-Wage Recurrent	0.5	1,150
Total Procurement Time (Weeks):		Quarter 2	0.5	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.5	1,150
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		_
			0.0	0
Input to be procured: UIPE Sub-	scription			
Type of Input:	Services		Annual Quantity	Annual Cos
Unit of measure:	Members	Annual Total	15.0	2,250
Unit cost :	150.0	o/w Non-Wage Recurrent	15.0	2,250
Procurement Method:		Quarter 1	3.8	563
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	3.8	563
Procurement Process Start Date:		Quarter 2	3.8	O
		o/w Non-Wage Recurrent	3.8	563
Date contract signature/commitment:		Quarter 3	3.8	563
Date final input required:		o/w Non-Wage Recurrent	3.8	563
		Quarter 4	3.8	563
		o/w Non-Wage Recurrent	3.8	563

Output: 06010 Support to Value Addition

Item: 221001 Advertising and Public Relations

Input to be procured: Media coverage (Juakali)

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process		Planned Inputs and Estimated Cost by Quarter	UShs Thousand
V / E / 0001	T 1 4 1 1 D 1 4		

Vote Function: 0601	Industrial Development
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Recurrent Programmes:

Programme 12 Industry and T	<b>Sechnology</b>			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Media	Annual Total	10.0	500
Unit cost:	50.0	o/w Non-Wage Recurrent	10.0	500
Procurement Method:	Direct Procurement	Quarter 1	5.0	250
		o/w Non-Wage Recurrent	5.0	250
Total Procurement Time (Weeks):		Quarter 2	5.0	0
Procurement Process Start Date:	01-Jul-11	o/w Non-Wage Recurrent	5.0	250
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured:	Newspaper supplements (half page	R&W)	(Juakali)
input to be procured.	11CWSpaper supplements (mair page	, DC 11 1	(Juanaii)

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Adverts	Annual Total	2.1	5,300
Unit cost :	2,500.0	o/w Non-Wage Recurrent	2.1	5,300
Procurement Method:	Direct Procurement	Quarter 1	1.0	2,500
		o/w Non-Wage Recurrent	1.0	2,500
Total Procurement Time (Weeks):		Quarter 2	1.1	0
Procurement Process Start Date:	01-Jul-11	o/w Non-Wage Recurrent	1.1	2,800
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221002 Workshops and Seminars

Innut to be procured:	Proce	Rand	(Africa	Industrial Day)	

	input to be procured: brass band (A	irica ilidustriai Day)				
	Type of Input:	Services		Annual Quantity	Annual Cost	
	Unit of measure:	Hiring	Annual Total	1.0	600	
	Unit cost:	600.0	o/w Non-Wage Recurrent	1.0	600	
	Procurement Method:	Direct Procurement	Quarter 1	0.0	0	
	Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	0.0	0	
Procurement Process Start Date:			Quarter 2	1.0	0	
			o/w Non-Wage Recurrent	1.0	600	
	Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0	
	Date final input required:		o/w Non-Wage Recurrent	0.0	0	
			Quarter 4	0.0	0	
			o/w Non-Wage Recurrent			
				0.0	0	

Input to be procured: Hire of Chairs (Africa Industrial Day)

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process		Planned Inputs and Estimated Cost by Quarter	UShs Thousand
V / E / 0001	T 1 4 1 1 D 1 4		

Recurrent Programmes:

Programme 12 Industry and Technology						
Type of Input:	Services		Annual Quantity	Annual Cost		
Unit of measure:	Hirings	Annual Total	150.0	225		
Unit cost :	1.5	o/w Non-Wage Recurrent	150.0	225		
Procurement Method:	Direct Procurement	Quarter 1	0.0	0		
		o/w Non-Wage Recurrent	0.0	0		
Total Procurement Time (Weeks):		Quarter 2	150.0	0		
Procurement Process Start Date:		o/w Non-Wage Recurrent	150.0	225		
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0		
Date final input required:		o/w Non-Wage Recurrent	0.0	0		
		Quarter 4	0.0	0		
		o/w Non-Wage Recurrent				
			0.0	0		

Input to be procured:	Hire of exhibition stalls, 50 artisans,4	days(SRW)
input to be procured.	1111 C OI CAIIDIUUII Stails, 30 ai tisalis,4	uays(SD W)

Type of Input:	Services	,	Annual Quantity	Annual Cost	
Unit of measure:	Stalls	Annual Total	50.0	2,500	
Unit cost :	50.0	o/w Non-Wage Recurrent	50.0	2,500	
Procurement Method:	Direct Procurement	Quarter 1	25.0	1,250	
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	25.0	1,250	
, ,		Quarter 2	25.0	0	
Procurement Process Start Date:		o/w Non-Wage Recurrent	25.0	1,250	
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0	
Date final input required:		o/w Non-Wage Recurrent	0.0	0	
		Quarter 4	0.0	0	
		o/w Non-Wage Recurrent			
			0.0	0	

Input to be precured:	Hire of exhibition tables (Africa	Indus Dov)

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Stalls	Annual Total	18.0	90
Unit cost:	5.0	o/w Non-Wage Recurrent	18.0	90
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Procurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	18.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	18.0	90
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Hire of meeting venue & meals (Accreditation Day)

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process		Planned Inputs and Estimated Cost by Quarter	UShs Thousand
Vote Function: 0601	Industrial Development		

Recurrent Programmes:

Date final input required:

Programme 12 Industry and Tech	hnology			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Hirings	Annual Total	4.0	6,000
Unit cost:	1,500.0	o/w Non-Wage Recurrent	4.0	6,000
Procurement Method:		Quarter 1	1.0	1,500
		o/w Non-Wage Recurrent	1.0	1,500
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	1,500
Date contract signature/commitment:		Quarter 3	1.0	1,500
Date final input required:		o/w Non-Wage Recurrent	1.0	1,500
		Quarter 4	1.0	1,500
		o/w Non-Wage Recurrent		
			1.0	1,500

Input to be procured: Hire of PA	System (Africa Industrial Day)			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Hiring	Annual Total	1.0	500
Unit cost :	500.0	o/w Non-Wage Recurrent	1.0	500
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Birect Procurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	500
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0

Quarter 4	0.0	0
o/w Non-Wage Recurrent		
	0.0	0

o/w Non-Wage Recurrent

0.0

Input to be procured:	Hire of Tents (Africa Industrial Day)			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Tents	Annual Total	2.0	500
Unit cost:	250.0	o/w Non-Wage Recurrent	2.0	500
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Week	KS):	Quarter 2	2.0	0
Procurement Process Start Da	te:	o/w Non-Wage Recurrent	2.0	500
Date contract signature/comm	itment: 01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0
5	ument: 01-Jul-11	o/w Non-Wage Recurrent Quarter 4	0.0 0.0	0

Input to be procured: Hire of venue (Africa Industrial Day)

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process		Planned Inputs and Estimated Cost by Quarter	UShs Thousand
V / E / 0/01	I 1 4 1 1 D 1 4		

<b>Vote Function: 0601</b> Industrial Developme	nt
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Recurrent Programmes:

Programme 12 Industry and Technology					
Type of Input:	Services		Annual Quantity	Annual Cost	
Unit of measure:	Hirings	Annual Total	1.0	400	
Unit cost :	400.0	o/w Non-Wage Recurrent	1.0	400	
Procurement Method:	Direct Procurement	Quarter 1	0.0	0	
	Direct Frocurement	o/w Non-Wage Recurrent	0.0	0	
Total Procurement Time (Weeks):		Quarter 2	1.0	0	
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	400	
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0	
Date final input required:		o/w Non-Wage Recurrent	0.0	0	
		Quarter 4	0.0	0	
		o/w Non-Wage Recurrent			
			0.0	0	

Gees (World Accreditation Day)			
Services		Annual Quantity	Annual Cost
Events	Annual Total	3.1	3,100
1,000.0	o/w Non-Wage Recurrent	3.1	3,100
	Quarter 1	0.8	775
	o/w Non-Wage Recurrent	0.8	775
	Quarter 2	0.8	0
	o/w Non-Wage Recurrent	0.8	775
	Quarter 3	0.8	775
	o/w Non-Wage Recurrent	0.8	775
	Quarter 4	0.8	775
	Events	Services  Events Annual Total  o/w Non-Wage Recurrent  Quarter 1  o/w Non-Wage Recurrent  Quarter 2  o/w Non-Wage Recurrent  Quarter 3  o/w Non-Wage Recurrent	Services         Annual Quantity           Events         Annual Total         3.1           1,000.0         o/w Non-Wage Recurrent         3.1           Quarter 1         0.8           o/w Non-Wage Recurrent         0.8           Quarter 2         0.8           o/w Non-Wage Recurrent         0.8           Quarter 3         0.8           o/w Non-Wage Recurrent         0.8           o/w Non-Wage Recurrent         0.8

o/w Non-Wage Recurrent

775

0.8

Input to be procured: Africa In	dustrial Day T-shirts			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Tshirts	Annual Total	60.0	1,200
Unit cost:	20.0	o/w Non-Wage Recurrent	60.0	1,200
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	60.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	60.0	1,200
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Certificates (SBWEC)

#### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process		Planned Inputs and Estimated Cost by Quarter	U	UShs Thousand
Vote Function: 0601 I	ndustrial Development			
Recurrent Programmes:	1			
Programme 12 Industry a	nd Technology			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cos
Unit of measure:	Copies	Annual Total	200.0	1,000
Unit cost:	5.0	o/w Non-Wage Recurrent	200.0	1,000
Procurement Method:	Direct Procurement	Quarter 1	100.0	500
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	100.0	500
Procurement Process Start Date:		Quarter 2	100.0	0
Date contract signature/commitment:	01-Jul-11	o/w Non-Wage Recurrent Quarter 3	100.0 0.0	500
Date final input required:	v. v	o/w Non-Wage Recurrent	0.0	0
Dute findi input required.		Ouarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0
Unit cost:  Procurement Method:  Total Procurement Time (Weeks):  Procurement Process Start Date:  Date contract signature/commitment:  Date final input required:	5.0  Direct Procurement  01-Jul-11	o/w Non-Wage Recurrent Quarter 1 o/w Non-Wage Recurrent Quarter 2 o/w Non-Wage Recurrent Quarter 3 o/w Non-Wage Recurrent Quarter 4 o/w Non-Wage Recurrent	200.0 100.0 100.0 100.0 0.0 0.0	1,000 500 500 0 500 0
Type of Input:	during conference (SBWEC)  Type of input: Supplies	Annual Tree!	Annual Quantity	Annual Cos
Unit of measure:	Meals	Annual Total	50.0	1,500
Unit cost :	30.0	o/w Non-Wage Recurrent	50.0	1,500 750
Procurement Method:	Direct Procurement	Quarter 1	25.0	750
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent Quarter 2	25.0 25.0	750 0
Procurement Process Start Date:		o/w Non-Wage Recurrent	25.0	750
Data contract signatura/commitment	01 1.111	o, w won-wage necurrent	25.0	750

Input to be procured: Refreshments and snacks (Africa Industrial Day)

01**-**Jul-11

 $Date\ contract\ signature/commitment:$ 

Date final input required:

Quarter 3

Quarter 4

o/w Non-Wage Recurrent

o/w Non-Wage Recurrent

0.0

0.0

0.0

0

0

0

0

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0601** Industrial Development

Recurrent Programmes:

Programme 12 Industry and	Technology			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Meals	Annual Total	100.0	1,500
Unit cost :	15.0	o/w Non-Wage Recurrent	100.0	1,500
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Du ett 1 rocurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	100.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	100.0	1,500
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: T-shirts	(SBWEC)			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Tshirts	Annual Total	50.0	1,000
Unit cost:	20.0	o/w Non-Wage Recurrent	50.0	1,000
Procurement Method:	Direct Procurement	Quarter 1	25.0	500
		o/w Non-Wage Recurrent	25.0	500
Total Procurement Time (Weeks):		Quarter 2	25.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	25.0	500
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221011 Printing,	Item: 221011 Printing, Stationery, Photocopying and Binding				
Input to be procured:	Accreditation publicity materials				
Type of Input:	Type of input: Supplies	Annual Quantity			

Unit of measure:	Qtrs	Annual Total	4.0	3,000
Unit cost :	750.0	o/w Non-Wage Recurrent	4.0	3,000
Procurement Method:		Quarter 1	1.0	750
		o/w Non-Wage Recurrent	1.0	750
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	750
Date contract signature/commitment:		Quarter 3	1.0	750
Date final input required:		o/w Non-Wage Recurrent	1.0	750
		Quarter 4	1.0	750
		o/w Non-Wage Recurrent		
			1.0	750

Annual Cost

Item: 227002 Travel Abroad

Input to be procured: Airtickets - COMESA expert mtgs on industrial devt

#### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter UShs Thousand
T E	

ndustrial Development

Recurrent Programmes:

Programme 12 Industry and T	Technology			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Tickets	Annual Total	2.0	1,870
Unit cost :	934.8	o/w Non-Wage Recurrent	2.0	1,870
Procurement Method:		Quarter 1	0.5	467
		o/w Non-Wage Recurrent	0.5	467
Total Procurement Time (Weeks):		Quarter 2	0.5	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.5	467
Date contract signature/commitment:		Quarter 3	0.5	467
Date final input required:		o/w Non-Wage Recurrent	0.5	467
		Quarter 4	0.5	467
		o/w Non-Wage Recurrent		
			0.5	467

Input to be procured: Airticket	s for - UNIDO, CAMI & AMCO	OST mtgs		
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Tickets	Annual Total	5.0	11,685
Unit cost:	2,337.0	o/w Non-Wage Recurrent	5.0	11,685
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Frocurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	2.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	2.0	4,674
Date contract signature/commitment:	01-Jul-11	Quarter 3	2.0	4,674
Date final input required:		o/w Non-Wage Recurrent	2.0	4,674
		Quarter 4	1.0	2,337
		o/w Non-Wage Recurrent		
			1.0	2,337

Input to be procured: Airticket	s for EAC Accreditation Board n	ntgs		
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Tickets	Annual Total	3.0	2,804
Unit cost :	934.8	o/w Non-Wage Recurrent	3.0	2,804
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Procurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.0	2,804
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Airtickets for NEPAD meeting in South Africa

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0601** Industrial Development

Recurrent Programmes:

Programme 12 Industry and Technology						
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost		
Unit of measure:	Tickets	Annual Total	1.0	1,636		
Unit cost :	1,635.9	o/w Non-Wage Recurrent	1.0	1,636		
Procurement Method:	Direct Procurement	Quarter 1	0.0	0		
	Direct Procurement	o/w Non-Wage Recurrent	0.0	0		
Total Procurement Time (Weeks):	Time (weeks):  Quarter 2		0.0	0		
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0		
Date contract signature/commitment:	01-Jul-11	Quarter 3	1.0	1,636		
Date final input required:		o/w Non-Wage Recurrent	1.0	1,636		
		Quarter 4	0.0	0		
		o/w Non-Wage Recurrent				
			0.0	0		

<b>Input to be procured: Airticket</b>	s forEAC Jua Kali Steering Co	mmittee mtgs		
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Tickets	Annual Total	2.0	1,870
Unit cost :	934.8	o/w Non-Wage Recurrent	2.0	1,870
Procurement Method:	Direct Procurement	Quarter 1	1.0	935
	Direct Procurement	o/w Non-Wage Recurrent	1.0	935
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	935
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuels	for activites			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Ltrs	Annual Total	1,056.3	3,169
Unit cost:	3.0	o/w Non-Wage Recurrent	1,056.3	3,169
Procurement Method:		Quarter 1	264.1	792
		o/w Non-Wage Recurrent	264.1	792
Total Procurement Time (Weeks):		Quarter 2	264.1	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	264.1	792
$Date\ contract\ signature/commitment:$		Quarter 3	264.1	792
Date final input required:		o/w Non-Wage Recurrent	264.1	792
		Quarter 4	264.1	792
		o/w Non-Wage Recurrent		
			264.1	792

Development Projects:

Project 1164 One Village one Product Programme

Class of Output: Capital Purchases

Output: 06017 Purchase of Office and ICT Equipment, including Software

#### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	UShs Thousand
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**Vote Function: 0601** Industrial Development

Development Projects:

Item: 231005 Machinery and Equ	ipment			
<b>Input to be procured: 1 Deskto</b>	p PC			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Pc	Annual Total	1.0	2,000
Unit cost :	2,000.0	o/w GoU Development	1.0	2,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Frocurement	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	2,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		

0.0

Input to be procured: Laptop computer							
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost			
Unit of measure:	Pc	Annual Total	1.0	1,800			
Unit cost:	1,800.0	o/w GoU Development	1.0	1,800			
Procurement Method:	Direct Procurement	Quarter 1	0.0	0			
	Direct Frocurement	o/w GoU Development	0.0	0			
Total Procurement Time (Weeks):		Quarter 2	1.0	0			
Procurement Process Start Date:	13-May-11	o/w GoU Development	1.0	1,800			
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0			
Date final input required:		o/w GoU Development	0.0	0			
		Quarter 4	0.0	0			
		o/w GoU Development					
			0.0	0			

Input to be procured: Stationer	y			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	415
Unit cost:	415.0	o/w GoU Development	1.0	415
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Frocurement	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	415
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Class of Output: Outputs Provided

Output: 06010 Industrial policies, plans and monitoring services

Item: 221009 Welfare and Entertainment

Draft C	<b>Duarterly</b>	2011/12	<b>Procurement</b>	Plans for	Pro	iects and	<b>Programmes</b>
	cutting the state of the state		I I O C OII CIII C II C	I ICCIIO IOI		. CCCS CCIICA	

Vote Function: 0601 Industrial Development

Development Projects:

Project 1164 One Village one Product Programme							
Input to be procured: Refresh	hments and snacks						
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost			
Unit of measure:	Servings	Annual Total	120.0	720			
Unit cost:	6.0	o/w GoU Development	30.0	720			
Procurement Method:		Quarter 1	30.0	180			
Procurement Method:		o/w GoU Development	30.0	180			
Total Procurement Time (Weeks):		Quarter 2	30.0	0			
Procurement Process Start Date:		o/w GoU Development	30.0	180			
Date contract signature/commitment:		Quarter 3	30.0	180			
Date final input required:		o/w GoU Development	30.0	180			
		Quarter 4	30.0	180			
		o/w GoU Development					
			30.0	180			

Item: 222001 Telecommunications

Input to be procured: Airtin	ne Monitoring & Evaluation			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	8.0	800
Unit cost:	100.0	o/w GoU Development	2.0	800
Procurement Method:		Quarter 1	2.0	200
		o/w GoU Development	2.0	200
Total Procurement Time (Weeks):		Quarter 2	2.0	0
Procurement Process Start Date:		o/w GoU Development	2.0	200
Date contract signature/commitment:		Quarter 3	2.0	200
Date final input required:		o/w GoU Development	2.0	200
		Quarter 4	2.0	200
		o/w GoU Development		
			2.0	200

Input to be procured: Airtime l	Priority needs assessment			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	5.0	500
Unit cost :	100.0	o/w GoU Development	3.0	500
Procurement Method:	Direct Procurement	Quarter 1	2.0	200
	Direct Frocurement	o/w GoU Development	2.0	200
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:		o/w GoU Development	3.0	300
Date contract signature/commitment:	01-Jul-11	Quarter 3	1.0	100
Date final input required:		o/w GoU Development	1.0	100
		Quarter 4	-1.0	-100
		o/w GoU Development		
			-1.0	-100

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuels for Monitoring

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	UShs Thousand
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Vote Function: 0601 Industrial Development

Development Projects:

Project 1164 One Village on	e Product Programme			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Ltrs	Annual Total	2,560.0	8,960
Unit cost :	3.5	o/w GoU Development	640.0	8,960
Procurement Method:	Direct Procurement	Quarter 1	640.0	2,240
	Direct Procurement	o/w GoU Development	640.0	2,240
Total Procurement Time (Weeks):		Quarter 2	640.0	1
Procurement Process Start Date:		o/w GoU Development	640.0	2,240
Date contract signature/commitment:	01-Jul-11	Quarter 3	640.0	2,240
Date final input required:		o/w GoU Development	640.0	2,240
		Quarter 4	640.0	2,240
		o/w GoU Development		
			640.0	2,240

Input to be procured: Fuels for	Needs Assessment			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Ltrs	Annual Total	1,280.0	4,480
Unit cost :	3.5	o/w GoU Development	640.0	4,480
Procurement Method:	Direct Procurement	Quarter 1	640.0	2,240
	Direct Frocurement	o/w GoU Development	640.0	2,240
Total Procurement Time (Weeks):		Quarter 2	640.0	1
Procurement Process Start Date:		o/w GoU Development	640.0	2,240
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Output: 06010 Skilled Human Capacity for Industrial Development

Item: 221002 Workshops and Seminars

Input to be procured: Workshops a	nd seminars			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	3,040
Unit cost :	3,040.0	o/w GoU Development	0.3	3,040
Procurement Method:		Quarter 1	0.3	760
		o/w GoU Development	0.3	760
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w GoU Development	0.3	760
Date contract signature/commitment:		Quarter 3	0.3	760
Date final input required:		o/w GoU Development	0.3	760
		Quarter 4	0.3	760
		o/w GoU Development		
			0.3	760

Item: 225001 Consultancy Services- Short-term

Input to be procured: Consultancy services

	Draft Quarterly	v 2011/12 Procurement	Plans for Pr	ojects and Programmes
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Details of Inputs and Procurement process		Planned Inputs and Estimated Cost by Quarter	UShs Thousand
Vote Function: 0601	Industrial Development		
Development Projects:			

Development Projects:				
Project 1164 One Village one Pro	oduct Programme			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	72,000
Unit cost:	18,000.0	o/w GoU Development	1.0	72,000
Procurement Method:	.,	Quarter 1	1.0	18,000
		o/w GoU Development	1.0	18,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	18,000
Date contract signature/commitment:		Quarter 3	1.0	18,000
Date final input required:		o/w GoU Development	1.0	18,000
		Quarter 4	1.0	18,000
		o/w GoU Development		
			1.0	18 000

Item: 227004 Fuel, Lubricants an	nd Oils		·	
Input to be procured: Fuels				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Ltrs	Annual Total	1,225.0	3,675
Unit cost :	3.0	o/w GoU Development	306.3	3,675
Programment Mathe L		Quarter 1	306.3	919
Procurement Method:		o/w GoU Development	306.3	919
Total Procurement Time (Weeks):		Quarter 2	306.3	0
Procurement Process Start Date:		o/w GoU Development	306.3	919
Date contract signature/commitment:		Quarter 3	306.3	919
Date final input required:		o/w GoU Development	306.3	919
		Quarter 4	306.3	919
		o/w GoU Development		
			306.3	919

Output:06010 Support to Va	lue Additio	on
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Input to be procured: 8 Newsprin	nts on OVOP			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	8.0	32,000
Unit cost:	4,000.0	o/w GoU Development	4.0	32,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	DirectTrocurement	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	4.0	0
Procurement Process Start Date:		o/w GoU Development	4.0	16,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	2.0	8,000
Date final input required:		o/w GoU Development	2.0	8,000
		Quarter 4	2.0	8,000
		o/w GoU Development		
			2.0	8,000

Input to be procured: Prdt exhibition in UMA trade fairs at reg centres

#### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

Vote Function: 0601 Industrial Development

Development Projects:

Project 1164 One Village one Produ	ct Programme			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	5.0	6,250
Unit cost :	1,250.0	o/w GoU Development	0.0	6,250
Procurement Method:		Quarter 1	0.0	0
Total Procurement Time (Weeks):		o/w GoU Development	0.0	0
		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	5.0	6,250
		o/w GoU Development		
			5.0	6,250

Item: 224002 General Supply of	Goods and Services			
Input to be procured: Product	packaging materials			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	5.0	25,000
Unit cost :	5,000.0	o/w GoU Development	2.0	25,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Procurement	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	2.0	0
Procurement Process Start Date:		o/w GoU Development	2.0	10,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	2.0	10,000
Date final input required:		o/w GoU Development	2.0	10,000
		Quarter 4	1.0	5,000
		o/w GoU Development		
			1.0	5,000

**Vote Function: 0602** Cooperative Development

Recurrent Programmes:

Programme 13 Cooperatives Development

Class of Output: Outputs Provided

Output: 06020 Cooperative policies, strategies and monitoring services

Item: 221002 Workshops and Seminars

Input to be procured: Accomodation

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	Shs Thousand

**Vote Function: 0602** Cooperative Development

Recurrent Programmes:

Programme 13 Cooperatives I	Development			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	346.0	17,300
Unit cost :	50.0	o/w Non-Wage Recurrent	346.0	17,300
Procurement Method:	Direct Procurement	Quarter 1	115.3	5,767
	Direct Procurement	o/w Non-Wage Recurrent	115.3	5,767
Total Procurement Time (Weeks):		Quarter 2	115.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	115.3	5,767
Date contract signature/commitment:	01-Jul-11	Quarter 3	115.3	5,767
Date final input required:		o/w Non-Wage Recurrent	115.3	5,767
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Meals & R	Refreshments			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	370.0	11,100
Unit cost:	30.0	o/w Non-Wage Recurrent	370.0	11,100
Procurement Method:	Direct Procurement	Quarter 1	123.3	3,700
	Direct Procurement	o/w Non-Wage Recurrent	123.3	3,700
Total Procurement Time (Weeks):		Quarter 2	123.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	123.3	3,700
Date contract signature/commitment:	01-Jul-11	Quarter 3	123.3	3,700
Date final input required:		o/w Non-Wage Recurrent	123.3	3,700
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221005 Hire of Venue (chairs, projector etc)

Input to be procured: Hire of venu	ie			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	22.0	4,400
Unit cost:	200.0	o/w Non-Wage Recurrent	22.0	4,400
Procurement Method:	Direct Procurement	Quarter 1	7.3	1,467
	Direct Procurement	o/w Non-Wage Recurrent	7.3	1,467
Total Procurement Time (Weeks):		Quarter 2	7.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	7.3	1,467
Date contract signature/commitment:	01-Jul-11	Quarter 3	7.3	1,467
Date final input required:		o/w Non-Wage Recurrent	7.3	1,467
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Photocopying

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process		Planned Inputs and Estimated Cost by Quarter	UShs Thousand
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Vote Function: 0602	Cooperative Development
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Recurrent Programmes:

Programme 13 Cooperatives I	Development			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	240.0	720
Unit cost :	3.0	o/w Non-Wage Recurrent	240.0	720
Procurement Method:	Direct Procurement	Quarter 1	80.0	240
	Direct Procurement	o/w Non-Wage Recurrent	80.0	240
Total Procurement Time (Weeks):		Quarter 2	80.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	80.0	240
Date contract signature/commitment:	01-Jul-11	Quarter 3	80.0	240
Date final input required:		o/w Non-Wage Recurrent	80.0	240
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Document	t wallets			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	240.0	480
Unit cost :	2.0	o/w Non-Wage Recurrent	240.0	480
Procurement Method:	Direct Procurement	Quarter 1	80.0	160
	Direct Procurement	o/w Non-Wage Recurrent	80.0	160
Total Procurement Time (Weeks):		Quarter 2	80.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	80.0	160
Date contract signature/commitment:	01-Jul-11	Quarter 3	80.0	160
Date final input required:		o/w Non-Wage Recurrent	80.0	160
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Pens				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	40
Unit cost :	10.0	o/w Non-Wage Recurrent	4.0	40
Procurement Method:	Direct Procurement	Quarter 1	1.0	10
	Direct Procurement	o/w Non-Wage Recurrent	1.0	10
Total Procurement Time (Weeks):		Quarter 2	2.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	2.0	20
Date contract signature/commitment:	01-Jul-11	Quarter 3	1.0	10
Date final input required:		o/w Non-Wage Recurrent	1.0	10
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Printing

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	Shs Thousand

**Vote Function: 0602** Cooperative Development

Recurrent Programmes:

Programme 13 Cooperatives	Development			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	2,922.0	14,610
Unit cost :	5.0	o/w Non-Wage Recurrent	2,922.0	14,610
Procurement Method:	Direct Procurement	Quarter 1	974.0	4,870
	Direct 1 rocurement	o/w Non-Wage Recurrent	974.0	4,870
Total Procurement Time (Weeks):		Quarter 2	974.0	1
Procurement Process Start Date:		o/w Non-Wage Recurrent	974.0	4,870
Date contract signature/commitment:	01-Jul-11	Quarter 3	974.0	4,870
Date final input required:		o/w Non-Wage Recurrent	974.0	4,870
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Writing I	Pads			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	240.0	960
Unit cost:	4.0	o/w Non-Wage Recurrent	240.0	960
Procurement Method:	Direct Procurement	Quarter 1	80.0	320
	Direct Frocurement	o/w Non-Wage Recurrent	80.0	320
Total Procurement Time (Weeks):		Quarter 2	80.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	80.0	320
Date contract signature/commitment:	01-Jul-11	Quarter 3	80.0	320
Date final input required:		o/w Non-Wage Recurrent	80.0	320
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Telecomm	unication			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	100
Unit cost:	100.0	o/w Non-Wage Recurrent	1.0	100
Procurement Method:	Direct Procurement	Quarter 1	0.2	20
	Direct Procurement	o/w Non-Wage Recurrent	0.2	20
Total Procurement Time (Weeks):		Quarter 2	0.4	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.4	40
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.4	40
Date final input required:		o/w Non-Wage Recurrent	0.4	40
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel, Lubricants and Oils

#### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0602** Cooperative Development

Recurrent Programmes:

Programme 13 Cooperatives	Development			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Ltrs	Annual Total	1,062.5	3,187
Unit cost :	3.0	o/w Non-Wage Recurrent	1,062.5	3,187
Procurement Method:	Direct Procurement	Quarter 1	354.2	1,062
		o/w Non-Wage Recurrent	354.2	1,062
Total Procurement Time (Weeks):		Quarter 2	354.2	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	354.2	1,062
Date contract signature/commitment:	01-Jul-11	Quarter 3	354.2	1,062
Date final input required:		o/w Non-Wage Recurrent	354.2	1,062
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Output: 06020 Support to Cooperatives Establishment and Management

Item: 221001 Advertising and Public Relations

Input to be procured: Advertising	and Public Relations			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	6.0	6,000
Unit cost:	1,000.0	o/w Non-Wage Recurrent	6.0	6,000
Procurement Method:		Quarter 1	1.5	1,500
		o/w Non-Wage Recurrent	1.5	1,500
Total Procurement Time (Weeks):		Quarter 2	1.5	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.5	1,500
Date contract signature/commitment:		Quarter 3	1.5	1,500
Date final input required:		o/w Non-Wage Recurrent	1.5	1,500
		Quarter 4	1.5	1,500
		o/w Non-Wage Recurrent		
			1.5	1,500

Item: 221002 Workshops and Seminars

Input to be procured: workshop				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	4,606
Unit cost:	4,606.3	o/w Non-Wage Recurrent	1.0	4,606
Procurement Method:		Quarter 1	0.3	1,152
		o/w Non-Wage Recurrent	0.3	1,152
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	1,152
Date contract signature/commitment:		Quarter 3	0.3	1,152
Date final input required:		o/w Non-Wage Recurrent	0.3	1,152
		Quarter 4	0.3	1,152
		o/w Non-Wage Recurrent		
			0.3	1,152

Item: 221005 Hire of Venue (chairs, projector etc)

Input to be procured: Hire of Venue

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0602** Cooperative Development

Recurrent Programmes:

Programme 13 Cooperatives Deve	elopment			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	13.0	1,300
Unit cost:	100.0	o/w Non-Wage Recurrent	13.0	1,300
Procurement Method:		Quarter 1	3.2	325
		o/w Non-Wage Recurrent	3.2	325
Total Procurement Time (Weeks):		Quarter 2	3.2	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.2	325
Date contract signature/commitment:		Quarter 3	3.2	325
Date final input required:		o/w Non-Wage Recurrent	3.2	325
		Quarter 4	3.2	325
		o/w Non-Wage Recurrent		
			3.2	325

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Print	ing, Stationery, Photocopying and Binding			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	360.0	360
Unit cost :	1.0	o/w Non-Wage Recurrent	360.0	360
		Quarter 1	90.0	90
Procurement Method:		o/w Non-Wage Recurrent	90.0	90
Total Procurement Time (Weeks):		Quarter 2	90.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	90.0	90
$Date\ contract\ signature/commitment:$		Quarter 3	90.0	90
Date final input required:		o/w Non-Wage Recurrent	90.0	90
		Quarter 4	90.0	90
		o/w Non-Wage Recurrent		
			90.0	90

Item: 222001 Telecommunications

Input to be procured: Telecomi	nunication			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	6.0	600
Unit cost:	100.0	o/w Non-Wage Recurrent	6.0	600
Procurement Method:		Quarter 1	1.5	150
		o/w Non-Wage Recurrent	1.5	150
Total Procurement Time (Weeks):		Quarter 2	1.5	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.5	150
Date contract signature/commitment:		Quarter 3	1.5	150
Date final input required:		o/w Non-Wage Recurrent	1.5	150
		Quarter 4	1.5	150
		o/w Non-Wage Recurrent		
			1.5	150

Item: 225001 Consultancy Services- Short-term

Input to be procured: Consultant's fees (consolidated)

Draft Quarterly	y 2011/12 Procurement	Plans for	Projects and	<b>Programmes</b>
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Details of Inputs and Procurement process		Planned Inputs and Estimated Cost by Quarter UShs		
Vote Function: 0602 Coo	perative Development			
Recurrent Programmes:				
Programme 13 Cooperatives	Development			
Type of Input:	Services		Annual Quantity	Annual Co.
Unit of measure:		Annual Total	1.0	7,000
Unit cost :	7,000.0	o/w Non-Wage Recurrent	1.0	7,000
Procurement Method:		Quarter 1	0.3	1,750
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	0.3	1,750
		Quarter 2	0.3	(
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	1,750
Date contract signature/commitment:		Quarter 3	0.3	1,750
		o/w Non-Wage Recurrent	0.3	1,75
Date final input required:				1,750
Date final input required:		Quarter 4	0.3	1,73
Date final input required:		Quarter 4  o/w Non-Wage Recurrent	0.3	
		•		
Item: 227002 Travel Abroad  Input to be procured: Airticket		•		1,750
Item: 227002 Travel Abroad	Type of input: Supplies	o/w Non-Wage Recurrent	0.3  Annual Quantity	1,750  Annual Co
Item: 227002 Travel Abroad  Input to be procured: Airticket		o/w Non-Wage Recurrent  Annual Total	Annual Quantity 3.0	1,750 Annual Co 5,36
Item: 227002 Travel Abroad  Input to be procured: Airticket Type of Input: Unit of measure:		o/w Non-Wage Recurrent  Annual Total o/w Non-Wage Recurrent	Annual Quantity 3.0	1,750 Annual Co 5,36' 5,36
Item: 227002 Travel Abroad  Input to be procured: Airticket  Type of Input:	Type of input: Supplies	o/w Non-Wage Recurrent  Annual Total o/w Non-Wage Recurrent Quarter 1	Annual Quantity 3.0 3.0 0.8	Annual Co 5,36 1,34:
Item: 227002 Travel Abroad  Input to be procured: Airticket Type of Input: Unit of measure: Unit cost:	Type of input: Supplies	o/w Non-Wage Recurrent  Annual Total o/w Non-Wage Recurrent Quarter 1 o/w Non-Wage Recurrent	0.3  Annual Quantity 3.0 3.0 0.8	Annual Co 5,36 1,34 1,34
Item: 227002 Travel Abroad  Input to be procured: Airticket Type of Input: Unit of measure: Unit cost:  Procurement Method: Total Procurement Time (Weeks):	Type of input: Supplies	o/w Non-Wage Recurrent  Annual Total  o/w Non-Wage Recurrent  Quarter 1  o/w Non-Wage Recurrent  Quarter 2	0.3  Annual Quantity 3.0 3.0 0.8 0.8 0.8	Annual Co 5,36 5,36 1,34
Item: 227002 Travel Abroad  Input to be procured: Airticket Type of Input: Unit of measure: Unit cost: Procurement Method: Total Procurement Time (Weeks): Procurement Process Start Date:	Type of input: Supplies	o/w Non-Wage Recurrent  Annual Total o/w Non-Wage Recurrent Quarter 1 o/w Non-Wage Recurrent Quarter 2 o/w Non-Wage Recurrent	0.3  Annual Quantity 3.0 3.0 0.8 0.8 0.8 0.8	1,750  Annual Co 5,36 5,36 1,34: 1,34.
Item: 227002 Travel Abroad  Input to be procured: Airticket Type of Input: Unit of measure: Unit cost: Procurement Method: Total Procurement Time (Weeks): Procurement Process Start Date: Date contract signature/commitment:	Type of input: Supplies	o/w Non-Wage Recurrent  Annual Total o/w Non-Wage Recurrent Quarter 1 o/w Non-Wage Recurrent Quarter 2 o/w Non-Wage Recurrent Quarter 3	0.3  Annual Quantity 3.0 3.0 0.8 0.8 0.8 0.8	Annual Ca 5,36 5,36 1,34 1,34
Item: 227002 Travel Abroad Input to be procured: Airticket Type of Input: Unit of measure: Unit cost: Procurement Method: Total Procurement Time (Weeks): Procurement Process Start Date:	Type of input: Supplies	o/w Non-Wage Recurrent  Annual Total o/w Non-Wage Recurrent Quarter 1 o/w Non-Wage Recurrent Quarter 2 o/w Non-Wage Recurrent Quarter 3 o/w Non-Wage Recurrent	0.3  Annual Quantity 3.0 3.0 0.8 0.8 0.8 0.8 0.8	Annual Ca 5,36 5,36 1,34 1,34 1,34
Item: 227002 Travel Abroad  Input to be procured: Airticket Type of Input: Unit of measure: Unit cost: Procurement Method: Total Procurement Time (Weeks): Procurement Process Start Date: Date contract signature/commitment:	Type of input: Supplies	o/w Non-Wage Recurrent  Annual Total o/w Non-Wage Recurrent Quarter 1 o/w Non-Wage Recurrent Quarter 2 o/w Non-Wage Recurrent Quarter 3	0.3  Annual Quantity 3.0 3.0 0.8 0.8 0.8 0.8	Annual Co 5,36 5,36 1,34 1,34 1,34

Item:	227004 Fuel,	Lubricants	and Oils
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Input to be procured: Fuel,	Lubricants and Oils			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	3,150.0	7,875
Unit cost:	2.5	o/w Non-Wage Recurrent	3,150.0	7,875
Procurement Method:		Quarter 1	787.5	1,969
		o/w Non-Wage Recurrent	787.5	1,969
Total Procurement Time (Weeks):		Quarter 2	787.5	1
Procurement Process Start Date:		o/w Non-Wage Recurrent	787.5	1,969
Date contract signature/commitment:		Quarter 3	787.5	1,969
Date final input required:		o/w Non-Wage Recurrent	787.5	1,969
		Quarter 4	787.5	1,969
		o/w Non-Wage Recurrent		
			787.5	1,969

Development Projects:

#### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

**Vote Function: 0602** Cooperative Development

Development Projects:

Project 1203 Support to Ware House Receipt System

Class of Output: Capital Purchases

Output: 06027 Acquisition of Land by Government

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

Input to be procured: Engineering works

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	620,000
Unit cost:	155,000.0	o/w $GoU$ $Development$	1.0	620,000
Procurement Method:		Quarter 1	1.0	155,000
		o/w GoU Development	1.0	155,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	155,000
Date contract signature/commitment:		Quarter 3	1.0	155,000
Date final input required:		o/w GoU Development	1.0	155,000
		Quarter 4	1.0	155,000
		o/w $GoU$ $Development$		
			1.0	155,000

#### Output: 06027 Purchase of Motor Vehicles and Other Transport Equipment

Item: 231004 Transport Equipment

Input to be procured: 1 Station	n wagon			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Vehicle	Annual Total	1.0	184,000
Unit cost :	184,000.0	o/w GoU Development	1.0	184,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Frocurement	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	184,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Output: 06028 Construction and Rehabilitation of Cooperative Produce stores

Item: 311101 Land

Input to be procured: Land for warehouses

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	UShs Thousand
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**Vote Function: 0602** Cooperative Development

Development Projects:

Project 1203 Support to Ware House Receipt System					
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost	
Unit of measure:		Annual Total	1.0	316,000	
Unit cost :	316,000.0	o/w GoU Development	0.3	316,000	
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.3	79,000	
	1 0	o/w GoU Development	0.3	79,000	
Total Procurement Time (Weeks):	85	Quarter 2	0.3	0	
Procurement Process Start Date:	04-Mar-11	o/w GoU Development	0.3	79,000	
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.3	79,000	
Date final input required:		o/w GoU Development	0.3	79,000	
		Quarter 4	0.3	79,000	
		o/w GoU Development			
			0.3	79,000	

Class of Output: Outputs Provided

Output: 06020 Cooperative policies, strategies and monitoring services

Item: 221002 Workshops and Seminars

Input to be procured: Venue Hire,	Meals, Transport refund &	Communicatio		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	5.3	21,199
Unit cost :	4,000.0	o/w GoU Development	1.3	21,199
Procurement Method:	,	Quarter 1	1.3	5,300
		o/w GoU Development	1.3	5,300
Total Procurement Time (Weeks):		Quarter 2	1.3	0
Procurement Process Start Date:		o/w GoU Development	1.3	5,300
Date contract signature/commitment:		Quarter 3	1.3	5,300
Date final input required:		o/w GoU Development	1.3	5,300
		Quarter 4	1.3	5,300
		o/w GoU Development		
			1.3	5,300

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing	and stationery			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	30,000
Unit cost :	7,500.0	o/w GoU Development	1.0	30,000
Procurement Method:		Quarter 1	1.0	7,500
		o/w GoU Development	1.0	7,500
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	7,500
Date contract signature/commitment:		Quarter 3	1.0	7,500
Date final input required:		o/w GoU Development	1.0	7,500
		Quarter 4	1.0	7,500
		o/w GoU Development		
			1.0	7,500

Item: 222001 Telecommunications

	Draft Quarterly	v 2011/12 Procurement	Plans for Pr	ojects and Programmes
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Details of Inputs and	Planned Inputs and Estimated
Procurement process	Cost by Quarter UShs Thousand

Vote Function: 0602 Cooperative Development

Development Projects:

Project 1203 Support to Ware H	ouse Receipt System		_				
Input to be procured: Airtime and communication							
Type of Input:	Services		Annual Quantity	Annual Cost			
Unit of measure:	Qtrs	Annual Total	4.0	10,000			
Unit cost :	2,500.0	o/w GoU Development	1.0	10,000			
Procurement Method:  Total Procurement Time (Weeks):		Quarter 1	1.0	2,500			
		o/w GoU Development	1.0	2,500			
		Quarter 2	1.0	0			
Procurement Process Start Date:		o/w GoU Development	1.0	2,500			
Date contract signature/commitment:		Quarter 3	1.0	2,500			
Date final input required:		o/w GoU Development	1.0	2,500			
		Quarter 4	1.0	2,500			
		o/w GoU Development					
			1.0	2,500			

Item: 227004 Fuel, Lubricants an	d Oils			
Input to be procured: Fuels				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	5,000.0	15,000
Unit cost :	3.0	o/w GoU Development	1,250.0	15,000
Durangement Mathad.		Quarter 1	1,250.0	3,750
Procurement Method:		o/w GoU Development	1,250.0	3,750
Total Procurement Time (Weeks):		Quarter 2	1,250.0	1
Procurement Process Start Date:		o/w GoU Development	1,250.0	3,750
Date contract signature/commitment:		Quarter 3	1,250.0	3,750
Date final input required:		o/w GoU Development	1,250.0	3,750
		Quarter 4	1,250.0	3,750
		o/w GoU Development		
			1,250.0	3,750

Item: 228002 Maintenance - Vehicles				
Input to be procured: Maintenance	of Vehicles			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	9,000
Unit cost :	2,250.0	o/w GoU Development	1.0	9,000
Procurement Method:		Quarter 1	1.0	2,250
		o/w GoU Development	1.0	2,250
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	2,250
Date contract signature/commitment:		Quarter 3	1.0	2,250
Date final input required:		o/w GoU Development	1.0	2,250
		Quarter 4	1.0	2,250
		o/w GoU Development		
			1.0	2,250

Output: 06020 Support to Commodity Marketing

Item: 221002 Workshops and Seminars

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0602** Cooperative Development

Development Projects:

Input to be procured:	Venue hire, Transport refund, communicat	ion, meals		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	20,000
Unit cost:	5,000.0	o/w GoU Development	1.0	20,000
Procurement Method:		Quarter 1	1.0	5,000
		o/w GoU Development	1.0	5,000
Total Procurement Time (Week	ks):	Quarter 2	1.0	0
Procurement Process Start Da	te:	o/w GoU Development	1.0	5,000
Date contract signature/comm	itment:	Quarter 3	1.0	5,000
Date final input required:		o/w GoU Development	1.0	5,000
		Quarter 4	1.0	5,000
		o/w GoU Development		
			1.0	5,000

Item: 221005 Hire of Venue (chairs, projector etc)

Input to be procured: Hire of Venue				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.3	2,145
Unit cost :	500.0	o/w GoU Development	1.1	2,145
Procurement Method:		Quarter 1	1.1	536
		o/w GoU Development	1.1	536
Total Procurement Time (Weeks):		Quarter 2	1.1	0
Procurement Process Start Date:		o/w GoU Development	1.1	536
Date contract signature/commitment:		Quarter 3	1.1	536
Date final input required:		o/w GoU Development	1.1	536
		Quarter 4	1.1	536
		o/w GoU Development		
			1.1	536

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing an	d Stationery			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	5,000
Unit cost :	5,000.0	o/w GoU Development	0.3	5,000
Procurement Method:		Quarter 1	0.3	1,250
		o/w GoU Development	0.3	1,250
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w GoU Development	0.3	1,250
Date contract signature/commitment:		Quarter 3	0.3	1,250
Date final input required:		o/w GoU Development	0.3	1,250
		Quarter 4	0.3	1,250
		o/w GoU Development		
			0.3	1,250

Item: 222001 Telecommunications

Input to be procured: Communications

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Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter  U	Shs Thousand
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**Vote Function: 0602** Cooperative Development

Development Projects:

Project 1203 Support to Ware Ho	use Receipt System			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	2,000
Unit cost :	500.0	o/w GoU Development	1.0	2,000
Procurement Method:		Quarter 1	1.0	500
		o/w GoU Development	1.0	500
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	500
Date contract signature/commitment:		Quarter 3	1.0	500
Date final input required:		o/w GoU Development	1.0	500
		Quarter 4	1.0	500
		o/w GoU Development		
			1.0	500

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuels				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	10,400.0	31,200
Unit cost :	3.0	o/w GoU Development	2,600.0	31,200
Procurement Method:		Quarter 1	2,600.0	7,800
		o/w GoU Development	2,600.0	7,800
Total Procurement Time (Weeks):		Quarter 2	2,600.0	3
Procurement Process Start Date:		o/w GoU Development	2,600.0	7,800
Date contract signature/commitment:		Quarter 3	2,600.0	7,800
Date final input required:		o/w GoU Development	2,600.0	7,800
		Quarter 4	2,600.0	7,800
		o/w GoU Development		
			2,600.0	7,800

Item: 228002 Maintenance - Vehicles

Input to be procured: Maintenance of	f vehicles			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	10,000
Unit cost:	2,500.0	o/w GoU Development	1.0	10,000
Procurement Method:		Quarter 1	1.0	2,500
Total Procurement Time (Weeks):		o/w GoU Development	1.0	2,500
		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	2,500
Date contract signature/commitment:		Quarter 3	1.0	2,500
Date final input required:		o/w GoU Development	1.0	2,500
		Quarter 4	1.0	2,500
		o/w GoU Development		
			1.0	2,500

Vote Function: 0604 Trade development

Recurrent Programmes:

Draft Quarterly 2011/12 Procurement Plans for Projects and Programm
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Details of Inputs and Procurement process		Planned Inputs and Estimated Cost by Quarter	UShs Thousand
Vote Function: 0604	Trade development		

Recurrent Programmes:

Programme 07 External Trade

Class of Output: Outputs Provided

Output: 06040 Policies, strategies and monitoring services

Item: 221002 Workshops and Seminars

Input to be procured:	Hall hire
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input to be procured. Han infe					
Type of Input:	Services		Annual Quantity	Annual Cost	
Unit of measure:	Hiring	Annual Total	1.0	400	
Unit cost :	400.0	o/w Non-Wage Recurrent	1.0	400	
Procurement Method:	Direct Procurement	Quarter 1	0.3	100	
	Direct Frocurement	o/w Non-Wage Recurrent	0.3	100	
Total Procurement Time (Weeks):		Quarter 2	0.3	0	
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	100	
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.3	100	
Date final input required:		o/w Non-Wage Recurrent	0.3	100	
		Quarter 4	0.3	100	
		o/w Non-Wage Recurrent			
			0.3	100	

Input to	he nro	cured:	Fuels	and I	Lubricants
ութաւ ա	DC DIO	cui cu.	I ucis	anu i	Judi icants

Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Ltrs	Annual Total	300.0	1,050
Unit cost :	3.5	o/w Non-Wage Recurrent	300.0	1,050
Procurement Method:	Quarter 1  Direct Procurement  o/w Non-Wage Recurre	Quarter 1	75.0	263
		o/w Non-Wage Recurrent	75.0	263
Total Procurement Time (Weeks):		Quarter 2	75.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	75.0	263
Date contract signature/commitment:	01-Jul-11	Quarter 3	75.0	263
Date final input required:		o/w Non-Wage Recurrent	75.0	263
		Quarter 4	75.0	263
		o/w Non-Wage Recurrent		
			75.0	263

Input to be procured:	Moole and	nofnochmonte
induit to be procured:	vieais and	reiresnments

Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Meals	Annual Total	100.0	5,000
Unit cost:	50.0	o/w Non-Wage Recurrent	100.0	5,000
Procurement Method:	Direct Procurement	Quarter 1	25.0	1,250
	Direct Procurement	o/w Non-Wage Recurrent	25.0	1,250
Total Procurement Time (Weeks):		Quarter 2	25.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	25.0	1,250
Date contract signature/commitment:	01-Jul-11	Quarter 3	25.0	1,250
Date final input required:		o/w Non-Wage Recurrent	25.0	1,250
		Quarter 4	25.0	1,250
		o/w Non-Wage Recurrent		
			25.0	1.250

Input to be procured: Stationary

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0604** Trade development

Recurrent Programmes:

Programme 07 External Trac	de			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	100.0	1,500
Unit cost :	15.0	o/w Non-Wage Recurrent	100.0	1,500
Procurement Method:	Direct Procurement	Quarter 1	25.0	375
	Direct Procurement	o/w Non-Wage Recurrent	25.0	375
Total Procurement Time (Weeks):		Quarter 2	25.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	25.0	375
Date contract signature/commitment:	01-Jul-11	Quarter 3	25.0	375
Date final input required:		o/w Non-Wage Recurrent	25.0	375
		Quarter 4	25.0	375
		o/w Non-Wage Recurrent		
			25.0	375

Output: 06040 Support for Trade Negotiation

Item: 221002 Workshops and Seminars

Input to be procured: Venue Hire,	Comm, Stationery,Meals&R	efreshments,etc		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	20,890
Unit cost:	20,890.0	o/w Non-Wage Recurrent	1.0	20,890
Procurement Method:	,	Quarter 1	0.3	5,223
		o/w Non-Wage Recurrent	0.3	5,223
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	5,223
Date contract signature/commitment:		Quarter 3	0.3	5,223
Date final input required:		o/w Non-Wage Recurrent	0.3	5,223
		Quarter 4	0.3	5,223
		o/w Non-Wage Recurrent		
			0.3	5,223

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing &	Stationery			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	7,500
Unit cost :	7,500.0	o/w Non-Wage Recurrent	1.0	7,500
Procurement Method:		Quarter 1	0.3	1,875
		o/w Non-Wage Recurrent	0.3	1,875
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	1,875
Date contract signature/commitment:		Quarter 3	0.3	1,875
Date final input required:		o/w Non-Wage Recurrent	0.3	1,875
		Quarter 4	0.3	1,875
		o/w Non-Wage Recurrent		
			0.3	1,875

Item: 225001 Consultancy Services- Short-term

Input to be procured: Hire of Consultancy to inform negotations

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

development	t
	development

Recurrent Programmes:

Programme 07 External Trade				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Hiring	Annual Total	1.0	21,950
Unit cost:	21,950.0	o/w Non-Wage Recurrent	1.0	21,950
Procurement Method:		Quarter 1	0.3	5,488
		o/w Non-Wage Recurrent	0.3	5,488
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	5,488
Date contract signature/commitment:		Quarter 3	0.3	5,488
Date final input required:		o/w Non-Wage Recurrent	0.3	5,488
		Quarter 4	0.3	5,488
		o/w Non-Wage Recurrent		
			0.3	5,488

Item: 227002 Travel Abroad

T T	4		1 NT
Input to be procured:	Air tickets for Bi	ilateral & Region	al Negotiations

Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Tickets	Annual Total	4.0	11,520
Unit cost :	2,880.0	o/w Non-Wage Recurrent	4.0	11,520
Procurement Method:	,	Quarter 1	1.0	2,880
		o/w Non-Wage Recurrent	1.0	2,880
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	2,880
Date contract signature/commitment:		Quarter 3	1.0	2,880
Date final input required:		o/w Non-Wage Recurrent	1.0	2,880
		Quarter 4	1.0	2,880
		o/w Non-Wage Recurrent		
			1.0	2,880

Input to be	procured:	Airtickets	for inter	-RECs	dialogues

Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Tickets	Annual Total	4.0	11,520
Unit cost :	2,880.0	o/w Non-Wage Recurrent	4.0	11,520
Procurement Method:		Quarter 1	1.0	2,880
		o/w Non-Wage Recurrent	1.0	2,880
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	2,880
Date contract signature/commitment:		Quarter 3	1.0	2,880
Date final input required:		o/w Non-Wage Recurrent	1.0	2,880
		Quarter 4	1.0	2,880
		o/w Non-Wage Recurrent		
			1.0	2,880

Input to be procured: Airtickets for NTNT meetings

	Draft Quarterly	v 2011/12 Procurement	Plans for Pr	ojects and Programmes
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Details of Inputs and Procurement process		Planned Inputs and Estimated Cost by Quarter	UShs Thousand
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Vote Function: 0604	Trade development
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Recurrent Programmes:

Programme 07 External Tra	de			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Tickets	Annual Total	2.1	9,168
Unit cost:	4,320.0	o/w Non-Wage Recurrent	2.1	9,168
Procurement Method:		Quarter 1	0.5	2,292
		o/w Non-Wage Recurrent	0.5	2,292
Total Procurement Time (Weeks):		Quarter 2	0.5	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.5	2,292
Date contract signature/commitment:		Quarter 3	0.5	2,292
Date final input required:		o/w Non-Wage Recurrent	0.5	2,292
		Quarter 4	0.5	2,292
		o/w Non-Wage Recurrent		
			0.5	2,292

Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Ltrs	Annual Total	480.0	1,680
Unit cost :	3.5	o/w Non-Wage Recurrent	480.0	1,680
Procurement Method:		Quarter 1	120.0	420
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	120.0	420
Total Procurement Time (weeks).		Quarter 2	120.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	120.0	420
Date contract signature/commitment:		Quarter 3	120.0	420
Date final input required:		o/w Non-Wage Recurrent	120.0	420
		Quarter 4	120.0	420
		o/w Non-Wage Recurrent		
			120.0	420

#### Output: 06040 Trade Promotion

Item: 221002 Workshops and Seminars

Input to be procured:	Hire of Venue for Sensi	tization on Mkt info sys

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Hiring	Annual Total	1.0	400
Unit cost:	400.0	o/w Non-Wage Recurrent	1.0	400
Procurement Method:		Quarter 1	0.3	100
		o/w Non-Wage Recurrent	0.3	100
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	100
Date contract signature/commitment:		Quarter 3	0.3	100
Date final input required:		o/w Non-Wage Recurrent	0.3	100
		Quarter 4	0.3	100
		o/w Non-Wage Recurrent		
			0.3	100

Input to be procured: Meals - Incentive Regime for Biz Formaltnn wkshp

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0604** Trade development

Recurrent Programmes:

Programme 07 External Tra	ıde			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Meals	Annual Total	25.0	1,250
Unit cost:	50.0	o/w Non-Wage Recurrent	25.0	1,250
Procurement Method:		Quarter 1	6.3	313
		o/w Non-Wage Recurrent	6.3	313
Total Procurement Time (Weeks):		Quarter 2	6.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	6.3	313
Date contract signature/commitment:		Quarter 3	6.3	313
Date final input required:		o/w Non-Wage Recurrent	6.3	313
		Quarter 4	6.3	313
		o/w Non-Wage Recurrent		
			6.3	313

Input to be procured: S	tationery for Mkt info sys workshp			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	100.0	1,000
Unit cost :	10.0	o/w Non-Wage Recurrent	100.0	1,000
Procurement Method:		Quarter 1	25.0	250
		o/w Non-Wage Recurrent	25.0	250
Total Procurement Time (Weeks)		Quarter 2	25.0	0
Procurement Process Start Date.	•	o/w Non-Wage Recurrent	25.0	250
Date contract signature/commitm	nent:	Quarter 3	25.0	250
Date final input required:		o/w Non-Wage Recurrent	25.0	250
		Quarter 4	25.0	250
		o/w Non-Wage Recurrent		
			25.0	250

Item: 221005 Hire of Venue (chairs, projector etc)

Input to be procured: Hire of Venue	s for Prep. and Review Mt	gs & wkshps		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Hirings	Annual Total	40.0	20,000
Unit cost :	500.0	o/w Non-Wage Recurrent	40.0	20,000
Procurement Method:		Quarter 1	10.0	5,000
		o/w Non-Wage Recurrent	10.0	5,000
Total Procurement Time (Weeks):		Quarter 2	10.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	10.0	5,000
Date contract signature/commitment:		Quarter 3	10.0	5,000
Date final input required:		o/w Non-Wage Recurrent	10.0	5,000
		Quarter 4	10.0	5,000
		o/w Non-Wage Recurrent		
			10.0	5,000

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Brochures for Incentive Regime for Business Formlz

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter  UShs Thousand
TI TO ALL DESCRIPTION OF THE PROPERTY OF THE P	

Vote Function: 0604	Trade development
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Recurrent Programmes:

Programme 07 External Tra	de			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Copies	Annual Total	1,000.0	3,000
Unit cost:	3.0	o/w Non-Wage Recurrent	1,000.0	3,000
Procurement Method:		Quarter 1	250.0	750
		o/w Non-Wage Recurrent	250.0	750
Total Procurement Time (Weeks):		Quarter 2	250.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	250.0	750
Date contract signature/commitment:		Quarter 3	250.0	750
Date final input required:		o/w Non-Wage Recurrent	250.0	750
		Quarter 4	250.0	750
		o/w Non-Wage Recurrent		
			250.0	750

Input to be procured: Statio	onery for Branding program for pro	lts&services		
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	200.0	2,000
Unit cost :	10.0	o/w Non-Wage Recurrent	200.0	2,000
Procurement Method:		Quarter 1	50.0	500
		o/w Non-Wage Recurrent	50.0	500
Total Procurement Time (Weeks):		Quarter 2	50.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	50.0	500
Date contract signature/commitment:		Quarter 3	50.0	500
Date final input required:		o/w Non-Wage Recurrent	50.0	500
		Quarter 4	50.0	500
		o/w Non-Wage Recurrent		
			50.0	500

Input to be procured: Statio	onery for Incentive Regime wkshp			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	50.0	500
Unit cost:	10.0	o/w Non-Wage Recurrent	50.0	500
Procurement Method:		Quarter 1	12.5	125
		o/w Non-Wage Recurrent	12.5	125
Total Procurement Time (Weeks):		Quarter 2	12.5	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	12.5	125
$Date\ contract\ signature/commitment:$		Quarter 3	12.5	125
Date final input required:		o/w Non-Wage Recurrent	12.5	125
		Quarter 4	12.5	125
		o/w Non-Wage Recurrent		
			12.5	125

Input to be procured: Stationery for NTB monitoring and removal work

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Procurement process  Planned Inputs and Estimated Cost by Quarter  UShs Thousand
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Vote Function: 0604 Trade development

Recurrent Programmes:

Programme 07 External Tr	ade			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	100.0	2,000
Unit cost :	20.0	o/w Non-Wage Recurrent	100.0	2,000
Procurement Method:		Quarter 1	25.0	500
		o/w Non-Wage Recurrent	25.0	500
Total Procurement Time (Weeks):		Quarter 2	25.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	25.0	500
Date contract signature/commitment:		Quarter 3	25.0	500
Date final input required:		o/w Non-Wage Recurrent	25.0	500
		Quarter 4	25.0	500
		o/w Non-Wage Recurrent		
			25.0	500

Input to be procured: Statio	nery for Prep Meetings			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	100.0	1,000
Unit cost:	10.0	o/w Non-Wage Recurrent	100.0	1,000
Procurement Method:		Quarter 1	25.0	250
		o/w Non-Wage Recurrent	25.0	250
Total Procurement Time (Weeks):		Quarter 2	25.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	25.0	250
Date contract signature/commitment:		Quarter 3	25.0	250
Date final input required:		o/w Non-Wage Recurrent	25.0	250
		Quarter 4	25.0	250
		o/w Non-Wage Recurrent		
			25.0	250

Input to be procured: Static	onery for RECs Response strategy devt			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	575.0	11,500
Unit cost :	20.0	o/w Non-Wage Recurrent	575.0	11,500
Procurement Method:		Quarter 1	143.8	2,875
		o/w Non-Wage Recurrent	143.8	2,875
Total Procurement Time (Weeks):		Quarter 2	143.8	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	143.8	2,875
$Date\ contract\ signature/commitment:$		Quarter 3	143.8	2,875
Date final input required:		o/w Non-Wage Recurrent	143.8	2,875
		Quarter 4	143.8	2,875
		o/w Non-Wage Recurrent		
			143.8	2,875

Item: 225001 Consultancy Services- Short-term

Input to be procured: Hire of Consultancy

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Vote Function: 0604	Trade development
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Recurrent Programmes:

Programme 07 External Trade				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	14,248
Unit cost :	3,563.0	o/w Non-Wage Recurrent	4.0	14,248
Procurement Method:		Quarter 1	1.0	3,562
		o/w Non-Wage Recurrent	1.0	3,562
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	3,562
Date contract signature/commitment:		Quarter 3	1.0	3,562
Date final input required:		o/w Non-Wage Recurrent	1.0	3,562
		Quarter 4	1.0	3,562
		o/w Non-Wage Recurrent		
			1.0	3,562

#### Programme 08 Internal Trade

#### Class of Output: Outputs Provided

Output: 06040 Policies, strategies and monitoring services

Item: 221002 Workshops and Seminars

Input to be procured:	Hire of Venue	
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Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Hirings	Annual Total	4.0	1,600
Unit cost :	400.0	o/w Non-Wage Recurrent	4.0	1,600
Procurement Method:		Quarter 1	1.0	400
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	1.0	400
		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	400
Date contract signature/commitment:		Quarter 3	1.0	400
Date final input required:		o/w Non-Wage Recurrent	1.0	400
		Quarter 4	1.0	400
		o/w Non-Wage Recurrent		
			1.0	400

#### Input to be procured: Meals and Refreshments

Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Meals	Annual Total	110.0	4,400
Unit cost :	40.0	o/w Non-Wage Recurrent	110.0	4,400
Procurement Method:		Quarter 1	27.5	1,100
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	27.5	1,100
,		Quarter 2	27.5	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	27.5	1,100
Date contract signature/commitment:		Quarter 3	27.5	1,100
Date final input required:		o/w Non-Wage Recurrent	27.5	1,100
		Quarter 4	27.5	1,100
		o/w Non-Wage Recurrent		
			27.5	1,100

Item: 221011 Printing, Stationery, Photocopying and Binding

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter UShs Thousand
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Vote Function: 0604 Trade development

Recurrent Programmes:

Programme 08 Internal Trac	<del>le</del>			
Input to be procured: Draft cop	oies of Acts			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Copies	Annual Total	2,200.0	11,000
Unit cost:	5.0	o/w Non-Wage Recurrent	2,200.0	11,000
Durant was Marked	Division Programment	Quarter 1	200.0	1,000
Procurement Method:	Direct Procurement	o/w Non-Wage Recurrent	200.0	1,000
Total Procurement Time (Weeks):		Quarter 2	1,000.0	1
Procurement Process Start Date:		o/w Non-Wage Recurrent	1,000.0	5,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	1,000.0	5,000
Date final input required:		o/w Non-Wage Recurrent	1,000.0	5,000
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Itam:	227004 Fuel	Lubricante	and Oile
nem.	///III/A FIIEI	Lunncanie	and Unic

Input to be procured: Fuels for	r monitoring and consultative mtgs			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Ltrs	Annual Total	1,866.7	5,600
Unit cost :	3.0	o/w Non-Wage Recurrent	1,866.7	5,600
Procurement Method:	Direct Procurement	Quarter 1	466.7	1,400
	Direct Frocurement	o/w Non-Wage Recurrent	466.7	1,400
Total Procurement Time (Weeks):		Quarter 2	466.7	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	466.7	1,400
Date contract signature/commitment:	01-Jul-11	Quarter 3	466.7	1,400
Date final input required:		o/w Non-Wage Recurrent	466.7	1,400
		Quarter 4	466.7	1,400
		o/w Non-Wage Recurrent		
			466.7	1,400

#### Output: 06040 Support for Trade Negotiation

Item: 221002 Workshops and Semi	nars			
Input to be procured: Hire of Ver	nue			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Hirings	Annual Total	8.0	4,000
Unit cost:	500.0	o/w Non-Wage Recurrent	8.0	4,000
Procurement Method:	Direct Procurement	Quarter 1	2.0	1,000
	Direct Frocurement	o/w Non-Wage Recurrent	2.0	1,000
Total Procurement Time (Weeks):		Quarter 2	2.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	2.0	1,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	2.0	1,000
Date final input required:		o/w Non-Wage Recurrent	2.0	1,000
		Quarter 4	2.0	1,000
		o/w Non-Wage Recurrent		
			2.0	1,000

Input to be procured: Meals and refreshments

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

**Vote Function: 0604** Trade development

Recurrent Programmes:

Programme 08 Internal Trac	de			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Meals	Annual Total	400.0	20,000
Unit cost:	50.0	o/w Non-Wage Recurrent	400.0	20,000
Procurement Method:		Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	400.0	20,000
		o/w Non-Wage Recurrent		
			400.0	20,000

Input to be procured: Printing	and stationary			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	8.0	4,000
Unit cost :	500.0	o/w Non-Wage Recurrent	8.0	4,000
Procurement Method:	Direct Procurement	Quarter 1	2.0	1,000
	Direct Procurement	o/w Non-Wage Recurrent	2.0	1,000
Total Procurement Time (Weeks):		Quarter 2	2.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	2.0	1,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	2.0	1,000
Date final input required:		o/w Non-Wage Recurrent	2.0	1,000
		Quarter 4	2.0	1,000
		o/w Non-Wage Recurrent		
			2.0	1,000

Output: 06040 Product Research and Development

Item: 227004 Fuel, Lubricants and Oils Input to be procured: Fuels for activities Annual Cost Type of Input: Type of input: Supplies Annual Quantity Annual Total 420.0 1,260 Unit of measure: Ltrs 1,260 o/w Non-Wage Recurrent 420.0 Unit cost: 3.0 0.0 Quarter 1 0 Direct Procurement Procurement Method: o/w Non-Wage Recurrent 0.00 Total Procurement Time (Weeks): Quarter 2 0.0 0 Procurement Process Start Date:

o/w Non-Wage Recurrent 0.0 0 Date contract signature/commitment: 01-Jul-11 420.0 1,260 Quarter 3 Date final input required: o/w Non-Wage Recurrent 420.0 1,260 Quarter 4 0.0 0 o/w Non-Wage Recurrent 0

0.0

Output: 06040 Trade Promotion

Item: 221002 Workshops and Seminars

Input to be procured: Hire of Venue (Common Mkt wkshps)

Procurement process		Planned Inputs and Estimated Cost by Quarter	U	JShs Thousand
Vote Function: 0604 T Recurrent Programmes:	Trade development			
Programme 08 Internal T	rade			
Type of Input:	Services		Annual Quantity	Annual Cos
Unit of measure:	Hirings	Annual Total	5.0	2,500
Unit cost:	500.0	o/w Non-Wage Recurrent	5.0	2,500
Procurement Method:		Quarter 1	1.3	625
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent Ouarter 2	1.3 1.3	625
Procurement Process Start Date:		•	1.3	
Date contract signature/commitment:		o/w Non-Wage Recurrent Ouarter 3	1.3	625 625
Date final input required:		o/w Non-Wage Recurrent	1.3	625
zute jinus inpus requireu.		Ouarter 4	1.3	625
		o/w Non-Wage Recurrent		
		C .	1.3	625
Input to be procured: Hire o	of Venue for trade issues wkshp	s		
Type of Input:	Services		Annual Quantity	Annual Co.
Unit of measure:	Hirings	Annual Total	5.0	2,000
Unit cost:	400.0	o/w Non-Wage Recurrent	5.0	2,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	(
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	0.0	6
Procurement Process Start Date:		Quarter 2	5.0	C
Date contract signature/commitment:	01 <b>-</b> Jul-11	o/w Non-Wage Recurrent	5.0	2,000
Date contract signature/communiciti.	01-541-11	Quarter 3	0.0	C
Data Garational and an in-to-		/ NY TYY TO		
Date final input required:		o/w Non-Wage Recurrent	0.0	
Date final input required:		Quarter 4	0.0 0.0	
Date final input required:				C
	o (Common Mist wilsalana)	Quarter 4	0.0	0
Input to be procured: Airtin		Quarter 4	0.0	0
Input to be procured: Airtin Type of Input:	Type of input: Supplies	Quarter 4	0.0	Annual Cos
Input to be procured: Airtin Type of Input: Unit of measure:	Type of input: Supplies Sets	Quarter 4 o/w Non-Wage Recurrent	0.0 0.0 Annual Quantity	Annual Cos
Input to be procured: Airtim Type of Input: Unit of measure: Unit cost:	Type of input: Supplies	Quarter 4  o/w Non-Wage Recurrent  Annual Total	0.0 0.0 Annual Quantity 2.0	Annual Cos 200
Input to be procured: Airtin Type of Input: Unit of measure: Unit cost: Procurement Method:	Type of input: Supplies Sets	Quarter 4  o/w Non-Wage Recurrent  Annual Total  o/w Non-Wage Recurrent	0.0 0.0 Annual Quantity 2.0 2.0	Annual Cos 200 200
Input to be procured: Airtim Type of Input: Unit of measure: Unit cost: Procurement Method: Total Procurement Time (Weeks):	Type of input: Supplies Sets	Quarter 4  o/w Non-Wage Recurrent  Annual Total  o/w Non-Wage Recurrent  Quarter 1	0.0  0.0  Annual Quantity 2.0 2.0 0.5	Annual Cos 200 200 50
Input to be procured: Airtim Type of Input: Unit of measure: Unit cost: Procurement Method: Total Procurement Time (Weeks):	Type of input: Supplies Sets	Quarter 4  o/w Non-Wage Recurrent  Annual Total  o/w Non-Wage Recurrent  Quarter 1  o/w Non-Wage Recurrent	0.0  0.0  Annual Quantity 2.0 2.0 0.5	Annual Co. 200 200 50
Input to be procured: Airtin Type of Input: Unit of measure: Unit cost: Procurement Method:	Type of input: Supplies Sets	Quarter 4  o/w Non-Wage Recurrent  Annual Total  o/w Non-Wage Recurrent  Quarter 1  o/w Non-Wage Recurrent  Quarter 2	0.0  0.0  Annual Quantity 2.0 2.0 0.5 0.5	Annual Cos 200 200 500 500
Input to be procured: Airtim Type of Input: Unit of measure: Unit cost: Procurement Method: Total Procurement Time (Weeks): Procurement Process Start Date:	Type of input: Supplies Sets	Quarter 4  o/w Non-Wage Recurrent  Annual Total  o/w Non-Wage Recurrent  Quarter 1  o/w Non-Wage Recurrent  Quarter 2  o/w Non-Wage Recurrent	0.0  0.0  Annual Quantity 2.0 2.0 0.5 0.5 0.5	Annual Cos 200 200 50 50 56 50
Input to be procured: Airtin Type of Input: Unit of measure: Unit cost: Procurement Method: Total Procurement Time (Weeks): Procurement Process Start Date: Date contract signature/commitment:	Type of input: Supplies Sets	Quarter 4  o/w Non-Wage Recurrent  Annual Total  o/w Non-Wage Recurrent  Quarter 1  o/w Non-Wage Recurrent  Quarter 2  o/w Non-Wage Recurrent  Quarter 3	0.0  0.0  0.0  Annual Quantity  2.0  0.5  0.5  0.5  0.5  0.5	0 0 Annual Cos

Input to be procured: Airtime (NTB National Monitoring Com)

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process		Planned Inputs and Estimated Cost by Quarter	UShs Thousand
V / E / 0/04	TC 1 1 1 4	·	

Recurrent Programmes:

Programme 08 Internal Trad	le			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	3.0	300
Unit cost:	100.0	o/w Non-Wage Recurrent	3.0	300
Procurement Method:	Direct Procurement	Quarter 1	3.0	300
	Direct Procurement	o/w Non-Wage Recurrent	3.0	300
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Airtime	for wkshps on trade issues			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	3.0	300
Unit cost:	100.0	o/w Non-Wage Recurrent	3.0	300
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Procurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.0	300
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Meals	s & Refreshments (Common Mkt wkshps)			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Meals	Annual Total	1,000.0	2,000
Unit cost :	2.0	o/w Non-Wage Recurrent	1,000.0	2,000
Procurement Method:		Quarter 1	250.0	500
		o/w Non-Wage Recurrent	250.0	500
Total Procurement Time (Weeks):		Quarter 2	250.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	250.0	500
Date contract signature/commitment:		Quarter 3	250.0	500
Date final input required:		o/w Non-Wage Recurrent	250.0	500
		Quarter 4	250.0	500
		o/w Non-Wage Recurrent		
			250.0	500

Input to be procured: Meals & Refreshments (NTB National Monitoring Com)

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Planned Cost by 6	Inputs and Estimated Quarter UShs Thousand
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Vote Function: 0604	Trade development
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Recurrent Programmes:

Programme 08 Internal Trade				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Meals	Annual Total	80.0	4,000
Unit cost :	50.0	o/w Non-Wage Recurrent	80.0	4,000
Procurement Method:	Direct Procurement	Quarter 1	80.0	4,000
	Bu cet 1 rocarement	o/w Non-Wage Recurrent	80.0	4,000
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	01 <b>-</b> Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: M	Meals and refreshments for trade issues wkshps			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Meals	Annual Total	200.0	12,000
Unit cost:	60.0	o/w Non-Wage Recurrent	200.0	12,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks,	):	Quarter 2	200.0	0
Procurement Process Start Date	:	o/w Non-Wage Recurrent	200.0	12,000
Date contract signature/committ	ment: 01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Print	ing & stationery (Common Mkt wkshps)			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	1,000.0	1,000
Unit cost:	1.0	o/w Non-Wage Recurrent	1,000.0	1,000
Procurement Method:		Quarter 1	250.0	250
		o/w Non-Wage Recurrent	250.0	250
Total Procurement Time (Weeks):		Quarter 2	250.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	250.0	250
$Date\ contract\ signature/commitment:$		Quarter 3	250.0	250
Date final input required:		o/w Non-Wage Recurrent	250.0	250
		Quarter 4	250.0	250
		o/w Non-Wage Recurrent		
			250.0	250

Input to be procured: Printing of stationery for trade issues wkshps

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0604** Trade development

Recurrent Programmes:

Programme 08 Internal Trad	e			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Copies	Annual Total	120.0	600
Unit cost :	5.0	o/w Non-Wage Recurrent	120.0	600
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Directivocurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	120.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	120.0	600
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 227002 Travel Abroad

Input to be procured: Airti	cket for EAC Negotiations			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Tickets	Annual Total	5.0	10,000
Unit cost:	2,000.0	o/w Non-Wage Recurrent	5.0	10,000
Procurement Method:	,	Quarter 1	1.3	2,500
		o/w Non-Wage Recurrent	1.3	2,500
Total Procurement Time (Weeks):		Quarter 2	1.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.3	2,500
$Date\ contract\ signature/commitment:$		Quarter 3	1.3	2,500
Date final input required:		o/w Non-Wage Recurrent	1.3	2,500
		Quarter 4	1.3	2,500
		o/w Non-Wage Recurrent		
			1.3	2,500

#### Programme 16 Directorate of Trade, Industry and Cooperatives

Class of Output: Outputs Provided

Output: 06040 Policies, strategies and monitoring services

Item: 221005 Hire of Venue (chairs, projector etc)

Input to be procured: Hire of venue				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Hirings	Annual Total	8.3	3,320
Unit cost:	400.0	o/w Non-Wage Recurrent	8.3	3,320
Procurement Method:		Quarter 1	2.1	830
		o/w Non-Wage Recurrent	2.1	830
Total Procurement Time (Weeks):		Quarter 2	2.1	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	2.1	830
Date contract signature/commitment:		Quarter 3	2.1	830
Date final input required:		o/w Non-Wage Recurrent	2.1	830
		Quarter 4	2.1	830
		o/w Non-Wage Recurrent		
			2.1	830

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

Vote Function: 0604 Trade development

Recurrent Programmes:

Programme 16	Directorate o	of Trade.	Industry	and Co	operatives
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Item: 221009 Welfare and E	ntertainment			
Input to be procured: Drin	ıks and eats			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Meals	Annual Total	20.0	800
Unit cost :	40.0	o/w Non-Wage Recurrent	20.0	800
Procurement Method:		Quarter 1	5.0	200
		o/w Non-Wage Recurrent	5.0	200
Total Procurement Time (Weeks):		Quarter 2	5.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	5.0	200
Date contract signature/commitment	:	Quarter 3	5.0	200
Date final input required:		o/w Non-Wage Recurrent	5.0	200
		Quarter 4	5.0	200
		o/w Non-Wage Recurrent		
			5.0	200

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printi	ing and Stationery			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	166.7	2,000
Unit cost:	12.0	o/w Non-Wage Recurrent	166.7	2,000
Procurement Method:		Quarter 1	41.7	500
		o/w Non-Wage Recurrent	41.7	500
Total Procurement Time (Weeks):		Quarter 2	41.7	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	41.7	500
$Date\ contract\ signature/commitment:$		Quarter 3	41.7	500
Date final input required:		o/w Non-Wage Recurrent	41.7	500
		Quarter 4	41.7	500
		o/w Non-Wage Recurrent		
			41.7	500

Item:	222001	Telecomn	nunications
nem.	222001	refeconiii	municamons

Input to be procured: Airtim	e			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	12.5	500
Unit cost:	40.0	o/w Non-Wage Recurrent	12.5	500
Procurement Method:		Quarter 1	3.1	125
		o/w Non-Wage Recurrent	3.1	125
Total Procurement Time (Weeks):		Quarter 2	3.1	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.1	125
Date contract signature/commitment:		Quarter 3	3.1	125
Date final input required:		o/w Non-Wage Recurrent	3.1	125
		Quarter 4	3.1	125
		o/w Non-Wage Recurrent		
			3.1	125

Item: 227002 Travel Abroad

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0604 Trade development

Recurrent Programmes:

Programme	16 Directorate of	<sup>F</sup> Trade, Industry	and Cooperatives

Input to be procured: Airticket				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Tickets	Annual Total	2.4	3,532
Unit cost :	1,500.0	o/w Non-Wage Recurrent	2.4	3,532
Procurement Method:		Quarter 1	0.6	883
		o/w Non-Wage Recurrent	0.6	883
Total Procurement Time (Weeks):		Quarter 2	0.6	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.6	883
Date contract signature/commitment:		Quarter 3	0.6	883
Date final input required:		o/w Non-Wage Recurrent	0.6	883
		Quarter 4	0.6	883
		o/w Non-Wage Recurrent		
			0.6	883

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuel for	activities			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Litres	Annual Total	1,533.3	4,600
Unit cost :	3.0	o/w Non-Wage Recurrent	1,533.3	4,600
Procurement Method:		Quarter 1	383.3	1,150
		o/w Non-Wage Recurrent	383.3	1,150
Total Procurement Time (Weeks):		Quarter 2	383.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	383.3	1,150
Date contract signature/commitment:		Quarter 3	383.3	1,150
Date final input required:		o/w Non-Wage Recurrent	383.3	1,150
		Quarter 4	383.3	1,150
		o/w Non-Wage Recurrent		
			383 3	1.150

Development Projects:

Project 0255 Support to AGOA Development

Class of Output: Outputs Provided
Output: 06040 Trade Promotion

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Printing and Stationery

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

1 Construction	Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	UShs Thousand
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Vote Function: 0604 Trade development

Development Projects:

Project 0255 Support to AC	GOA Development			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	20,000
Unit cost :	20,000.0	o/w GoU Development	0.3	20,000
Procurement Method:	,	Quarter 1	0.3	5,000
		o/w GoU Development	0.3	5,000
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w GoU Development	0.3	5,000
Date contract signature/commitment:		Quarter 3	0.3	5,000
Date final input required:		o/w GoU Development	0.3	5,000
		Quarter 4	0.3	5,000
		o/w GoU Development		
			0.3	5,000

Item: 223901 Rent (Produced Assets) to other govt. Units

Input to be procured: Office rent				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	98,000
Unit cost:	24,500.0	o/w GoU Development	1.0	98,000
Procurement Method:		Quarter 1	1.0	24,500
		o/w GoU Development	1.0	24,500
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	24,500
Date contract signature/commitment:		Quarter 3	1.0	24,500
Date final input required:		o/w GoU Development	1.0	24,500
		Quarter 4	1.0	24,500
		o/w GoU Development		
			1.0	24,500

Item: 227002 Travel Abroad

Input to be procured: Air ticket				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	23.8	50,000
Unit cost :	2,100.0	o/w GoU Development	6.0	50,000
Procurement Method:		Quarter 1	6.0	12,500
		o/w GoU Development	6.0	12,500
Total Procurement Time (Weeks):		Quarter 2	6.0	0
Procurement Process Start Date:		o/w GoU Development	6.0	12,500
Date contract signature/commitment:		Quarter 3	6.0	12,500
Date final input required:		o/w GoU Development	6.0	12,500
		Quarter 4	6.0	12,500
		o/w GoU Development		
			6.0	12,500

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuels

Details of Inputs and Procurement process		Planned Inputs and Estimated Cost by Quarter	UShs Thousand
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Vote Function: 0604	Trade development
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Development Projects:

Project 0255 Support to A	GOA Development			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Ltrs	Annual Total	20,000.0	60,000
Unit cost :	3.0	o/w GoU Development	5,000.0	60,000
Procurement Method:		Quarter 1	5,000.0	15,000
		o/w GoU Development	5,000.0	15,000
Total Procurement Time (Weeks):		Quarter 2	5,000.0	5
Procurement Process Start Date:		o/w GoU Development	5,000.0	15,000
Date contract signature/commitment:		Quarter 3	5,000.0	15,000
Date final input required:		o/w GoU Development	5,000.0	15,000
		Quarter 4	5,000.0	15,000
		o/w GoU Development		
			5,000.0	15,000

Item:	228002	Maintenance -	- Vehicles
nem.	220002	Wallitellance	- veincies

Input to be procured: Vehicle maint	tenance			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	vehicles	Annual Total	60.0	30,000
Unit cost:	500.0	o/w GoU Development	15.0	30,000
Procurement Method:		Quarter 1	15.0	7,500
		o/w GoU Development	15.0	7,500
Total Procurement Time (Weeks):		Quarter 2	15.0	0
Procurement Process Start Date:		o/w GoU Development	15.0	7,500
Date contract signature/commitment:		Quarter 3	15.0	7,500
Date final input required:		o/w GoU Development	15.0	7,500
		Quarter 4	15.0	7,500
		o/w GoU Development		
			15.0	7,500

	Item:	228003	Maintenance	Machinery,	Equipmen	t and Furniture
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Input to be procured: Machinery ma	aintenance			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	5.0	20,011
Unit cost:	4,002.2	o/w GoU Development	1.3	20,011
Procurement Method:	,	Quarter 1	1.3	5,003
		o/w GoU Development	1.3	5,003
Total Procurement Time (Weeks):		Quarter 2	1.3	0
Procurement Process Start Date:		o/w GoU Development	1.3	5,003
Date contract signature/commitment:		Quarter 3	1.3	5,003
Date final input required:		o/w GoU Development	1.3	5,003
		Quarter 4	1.3	5,003
		o/w GoU Development		
			1.3	5,003

Project 1161 EPA

#### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0604 Trade development

Development Projects:

Project 1162 Quality Infrastructure and Standards Programme

Class of Output: Capital Purchases

Output: 06047 Purchase of Motor Vehicles and Other Transport Equipment

Item: 231004 Transport Equipment

## Input to be procured: 2 Motor vehicles Type of Input: Type

Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Vehicles	Annual Total	2.0	300,000
Unit cost :	150,000.0	o/w GoU Development	1.0	0
D W.J. I	, , , , , , , , , , , , , , , , , , ,	o/w Donor Development	2.0	300,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):		o/w GoU Development	0.0	0
Procurement Process Start Date:		o/w Donor Development	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 2	1.0	0
Date final input required:		o/w GoU Development	1.0	150,000
Date finai input requirea.		o/w Donor Development	0.0	0
		Quarter 3	1.0	150,000
		o/w GoU Development	1.0	150,000
		o/w Donor Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
		o/w Donor Development	-2.0	-300,000
			2.0	300,000

Output: 06047 Purchase of Office and ICT Equipment, including Software

Item: 231005 Machinery and Equipment

Input to be procured: Office equip
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Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	2.0	100,000
Unit cost :	50,000.0	o/w GoU Development	0.0	0
	,	o/w Donor Development	2.0	100,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):		o/w GoU Development	0.0	0
Procurement Process Start Date:		o/w Donor Development	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 2	1.0	0
Date final input required:		o/w GoU Development	0.0	0
Duie finai inpui requirea.		o/w Donor Development	1.0	50,000
		Quarter 3	1.0	50,000
		o/w GoU Development	0.0	0
		o/w Donor Development	1.0	50,000
		Quarter 4	0.0	0
		o/w GoU Development		
		o/w Donor Development	0.0	0
			0.0	0

Output: 06047 Purchase of Specialised Machinery & Equipment

Item: 231005 Machinery and Equipment

Input to be procured: Specialized machinery

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0604 Trade development

Development Projects:

Project 1162 Quality Infrastr	ructure and Standards Programme	?		
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	463,000
Unit cost:	463,000.0	o/w GoU Development	0.0	0
Procurement Method:	Direct Procurement	o/w Donor Development	1.0	463,000
rrocurement Method.	Direct Frocurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):		o/w GoU Development	0.0	0
Procurement Process Start Date:		o/w Donor Development	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 2	0.5	0
Date final input required:		o/w GoU Development	0.0	0
Dute finai inpui requireu.		o/w Donor Development	0.5	231,500
		Quarter 3	0.3	115,750
		o/w GoU Development	0.0	0
		o/w Donor Development	0.3	115,750
		Quarter 4	0.3	115,750
		o/w GoU Development		
		o/w Donor Development	0.0	0
			0.3	115,750

Class of Output: Outputs Provided

Output: 06040 Support to Capacity building for Staff and other MDAs

Item: 225002 Consultancy Services- Long-term

Input to be procured: Consultancy				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	21.4	535,237
Unit cost :	25,000.0	o/w GoU Development	1.0	100,000
		o/w Donor Development	21.4	435,237
Procurement Method:		Quarter 1	5.4	133,809
Total Procurement Time (Weeks):		o/w GoU Development	1.0	25,000
Procurement Process Start Date:		o/w Donor Development	4.4	108,809
Date contract signature/commitment:		Quarter 2	5.4	0
Date final input required:		o/w GoU Development	1.0	25,000
Dute findi inpui requirea.		o/w Donor Development	4.4	108,809
		Quarter 3	5.4	133,809
		o/w GoU Development	1.0	25,000
		o/w Donor Development	4.4	108,809
		Quarter 4	5.4	133,809
		o/w GoU Development		
		o/w Donor Development	1.0	25,000
			4.4	108,809

Output: 06040 Trade Promotion

Item: 221001 Advertising and Public Relations

Input to be procured: Advertising

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

**Vote Function: 0604** Trade development

Development Projects:

Project 1162 Quality Infrastructo	ure and Standards Progra	mme		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	40.0	300,000
Unit cost :	7,500.0	o/w GoU Development	0.0	0
D (M.J.)	,	o/w Donor Development	40.0	300,000
Procurement Method:		Quarter 1	10.0	75,000
Total Procurement Time (Weeks):		o/w GoU Development	0.0	0
Procurement Process Start Date:		o/w Donor Development	10.0	75,000
Date contract signature/commitment:		Quarter 2	10.0	0
Date final input required:		o/w GoU Development	0.0	0
Dute finat input required.		o/w Donor Development	10.0	75,000
		Quarter 3	10.0	75,000
		o/w GoU Development	0.0	0
		o/w Donor Development	10.0	75,000
		Quarter 4	10.0	75,000
		o/w GoU Development		
		o/w Donor Development	0.0	0
			10.0	75,000

Item: 221003 Staff Training

Input to be procured: Staff training				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	50,000
Unit cost:	12,500.0	o/w GoU Development	1.0	50,000
Procurement Method:		Quarter 1	1.0	12,500
		o/w GoU Development	1.0	12,500
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	12,500
Date contract signature/commitment:		Quarter 3	1.0	12,500
Date final input required:		o/w GoU Development	1.0	12,500
		Quarter 4	1.0	12,500
		o/w GoU Development		
			1.0	12,500

Item: 221005 Hire of Venue (chairs, projector etc)

Input to be procured: Venue hire

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0604 Trade development

Development Projects:

Project 1162 Quality Infrastructu	ure and Standards Programme	2		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Hirings	Annual Total	40.0	20,000
Unit cost :	500.0	o/w GoU Development	10.0	20,000
Procurement Method:		Quarter 1	10.0	5,000
		o/w GoU Development	10.0	5,000
Total Procurement Time (Weeks):		Quarter 2	10.0	0
Procurement Process Start Date:		o/w GoU Development	10.0	5,000
Date contract signature/commitment:		Quarter 3	10.0	5,000
Date final input required:		o/w GoU Development	10.0	5,000
		Quarter 4	10.0	5,000
		o/w GoU Development		
			10.0	5,000

Item: 221008 Computer Supplies and IT Services

Input to be procured: Computer	equipment and services			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	400,000
Unit cost :	100,000.0	o/w GoU Development	0.0	0
D AMALI	,	o/w Donor Development	4.0	400,000
Procurement Method:		Quarter 1	1.0	100,000
Total Procurement Time (Weeks):		o/w GoU Development	0.0	0
Procurement Process Start Date:		o/w Donor Development	1.0	100,000
Date contract signature/commitment:		Quarter 2	1.0	0
Date final input required:		o/w GoU Development	0.0	0
Dute jinai input requirea.		o/w Donor Development	1.0	100,000
		Quarter 3	1.0	100,000
		o/w GoU Development	0.0	0
		o/w Donor Development	1.0	100,000
		Quarter 4	1.0	100,000
		o/w GoU Development		
		o/w Donor Development	0.0	0
			1.0	100,000

Item: 222001 Telecommunications

Input to be procured: Airtime

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0604 Trade development

Development Projects:

Project 1162 Quality Infrastructo	ure and Standards Progra	mme		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	40
Unit cost :	40.0	o/w GoU Development	0.0	0
		o/w Donor Development	1.0	40
Procurement Method:		Quarter 1	0.3	10
Total Procurement Time (Weeks):		o/w GoU Development	0.0	0
Procurement Process Start Date:		o/w Donor Development	0.3	10
Date contract signature/commitment:		Quarter 2	0.3	0
Date final input required:		o/w GoU Development	0.0	0
Date finat input requirea.		o/w Donor Development	0.3	10
		Quarter 3	0.3	10
		o/w GoU Development	0.0	0
		o/w Donor Development	0.3	10
		Quarter 4	0.3	10
		o/w GoU Development		
		o/w Donor Development	0.0	0
			0.3	10

Item: 222003 Information and Communications Technology

Input to be procured: ICT				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.4	220,000
Unit cost :	50,000.0	o/w GoU Development	1.1	220,000
Procurement Method:		Quarter 1	1.1	55,000
		o/w GoU Development	1.1	55,000
Total Procurement Time (Weeks):		Quarter 2	1.1	0
Procurement Process Start Date:		o/w GoU Development	1.1	55,000
Date contract signature/commitment:		Quarter 3	1.1	55,000
Date final input required:		o/w GoU Development	1.1	55,000
		Quarter 4	1.1	55,000
		o/w GoU Development		
			1.1	55,000

Item: 225002 Consultancy Services- Long-term

Input to be procured: Consultancy

#### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0604 Trade development

Development Projects:

Project 1162 Quality Infrastructure and	l Standards Programme			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	10.5	523,289
Unit cost:	50,000.0	o/w GoU Development	0.0	0
Procurement Method:		o/w Donor Development	10.5	523,289
Procurement Method:		Quarter 1	2.6	130,822
Total Procurement Time (Weeks):		o/w GoU Development	0.0	0
Procurement Process Start Date:		o/w Donor Development	2.6	130,822
Date contract signature/commitment:		Quarter 2	2.6	0
Date final input required:		o/w GoU Development	0.0	0
Dute finat input required.		o/w Donor Development	2.6	130,822
		Quarter 3	2.6	130,822
		o/w GoU Development	0.0	0
		o/w Donor Development	2.6	130,822
		Quarter 4	2.6	130,822
		o/w GoU Development		
		o/w Donor Development	0.0	0
			2.6	130,822

#### Project 1202 Enhancement of Market Access and Promotion of Value-Added Exports

Class of Output: Capital Purchases

Output: 06047 Government Buildings and Administrative Infrastructure

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

Input to be procured: Consult	ancy-boarder market			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	801,189
Unit cost :	801,189.2	o/w GoU Development	0.3	801,189
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.3	200,297
	, 5	o/w GoU Development	0.3	200,297
Total Procurement Time (Weeks):	85	Quarter 2	0.3	0
Procurement Process Start Date:	05-Jul-11	o/w GoU Development	0.3	200,297
Date contract signature/commitment:	01-Nov-11	Quarter 3	0.3	200,297
Date final input required:		o/w GoU Development	0.3	200,297
		Quarter 4	0.3	200,297
		o/w GoU Development		
			0.3	200,297

**Vote Function: 0649 Policy, Planning and Support Services** 

Recurrent Programmes:

Programme 01 HQs and Administration

Class of Output: Outputs Provided

Output: 06490 Policy, consultation, planning and monitoring services

Item: 221002 Workshops and Seminars

Input to be procured: Hire of Venue (Sector Review workshops)

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0649 Policy, Planning and Support Services** 

Recurrent Programmes:

Programme 01 HQs and A	Administration			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Hirings	Annual Total	4.0	2,000
Unit cost :	500.0	o/w Non-Wage Recurrent	4.0	2,000
Procurement Method:		Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	4.0	2,000
		o/w Non-Wage Recurrent		
			4.0	2,000

Input to be procured: Meals	and Refreshments (Review workshops)			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Meals	Annual Total	150.0	7,500
Unit cost :	50.0	o/w Non-Wage Recurrent	150.0	7,500
Procurement Method:		Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	150.0	7,500
		o/w Non-Wage Recurrent		
			150.0	7,500

Input to be procured: Printi	ng and Stationery			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Sets	Annual Total	150.0	1,500
Unit cost :	10.0	o/w Non-Wage Recurrent	150.0	1,500
Procurement Method:		Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	150.0	1,500
		o/w Non-Wage Recurrent		
			150.0	1,500

Item: 221003 Staff Training

Input to be procured: Staff training

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0649 Policy, Planning and Support Services** 

Recurrent Programmes:

Programme 01 HQs and Administ	tration			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	5,700
Unit cost :	5,700.0	o/w Non-Wage Recurrent	1.0	5,700
Procurement Method:		Quarter 1	0.3	1,425
		o/w Non-Wage Recurrent	0.3	1,425
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	1,425
Date contract signature/commitment:		Quarter 3	0.3	1,425
Date final input required:		o/w Non-Wage Recurrent	0.3	1,425
		Quarter 4	0.3	1,425
		o/w Non-Wage Recurrent		
			0.3	1,425

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Stationer	y			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	22,800
Unit cost :	5,700.0	o/w Non-Wage Recurrent	4.0	22,800
Procurement Method:	Direct Procurement	Quarter 1	1.0	5,700
	Direct Procurement	o/w Non-Wage Recurrent	1.0	5,700
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	5,700
Date contract signature/commitment:	01-Jul-11	Quarter 3	1.0	5,700
Date final input required:		o/w Non-Wage Recurrent	1.0	5,700
		Quarter 4	1.0	5,700
		o/w Non-Wage Recurrent		
			1.0	5,700

Item: 221012 Small Office Equipment

Input to be procured: Office ed	quipment			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	179
Unit cost :	179.2	o/w Non-Wage Recurrent	1.0	179
Procurement Method:		Quarter 1	0.3	45
		o/w Non-Wage Recurrent	0.3	45
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	45
Date contract signature/commitment:		Quarter 3	0.3	45
Date final input required:		o/w Non-Wage Recurrent	0.3	45
		Quarter 4	0.3	45
		o/w Non-Wage Recurrent		
			0.3	45

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuels

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0649** Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 HQs and Ad	ministration			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Ltrs	Annual Total	4,180.0	12,540
Unit cost :	3.0	o/w Non-Wage Recurrent	4,180.0	12,540
Procurement Method:		Quarter 1	1,045.0	3,135
		o/w Non-Wage Recurrent	1,045.0	3,135
Total Procurement Time (Weeks):		Quarter 2	1,045.0	1
Procurement Process Start Date:		o/w Non-Wage Recurrent	1,045.0	3,135
Date contract signature/commitment:		Quarter 3	1,045.0	3,135
Date final input required:		o/w Non-Wage Recurrent	1,045.0	3,135
		Quarter 4	1,045.0	3,135
		o/w Non-Wage Recurrent		
			1,045.0	3,135

Item: 228002 Maintenance - Vehicles				
Input to be procured: Maintenance				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	5,700
Unit cost:	5,700.0	o/w Non-Wage Recurrent	1.0	5,700
Procurement Method:	,,,,,,,	Quarter 1	0.3	1,425
		o/w Non-Wage Recurrent	0.3	1,425
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.3	1,425
Date contract signature/commitment:		Quarter 3	0.3	1,425
Date final input required:		o/w Non-Wage Recurrent	0.3	1,425
		Quarter 4	0.3	1,425
		o/w Non-Wage Recurrent		
			0.3	1,425

Output: 06490 Ministry Support Services (Finance and Administration)

Item: 221001 Advertising and Public Relations

Input to be procured: Adverts and	PR			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	36,480
Unit cost :	9,120.0	o/w Non-Wage Recurrent	4.0	36,480
Procurement Method:		Quarter 1	1.0	9,120
		o/w Non-Wage Recurrent	1.0	9,120
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	9,120
Date contract signature/commitment:		Quarter 3	1.0	9,120
Date final input required:		o/w Non-Wage Recurrent	1.0	9,120
		Quarter 4	1.0	9,120
		o/w Non-Wage Recurrent		
			1.0	9,120

Item: 221003 Staff Training

Input to be procured: Staff training

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0649 Policy, Planning and Support Services** 

Recurrent Programmes:

Programme 01 HQs and Admin	istration			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	17,100
Unit cost:	4,275.0	o/w Non-Wage Recurrent	4.0	17,100
Procurement Method:		Quarter 1	1.0	4,275
		o/w Non-Wage Recurrent	1.0	4,275
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	4,275
Date contract signature/commitment:		Quarter 3	1.0	4,275
Date final input required:		o/w Non-Wage Recurrent	1.0	4,275
		Quarter 4	1.0	4,275
		o/w Non-Wage Recurrent		
			1.0	4,275

Item: 221007 Books, Periodicals and Newspapers

Input to be procured: New	spapers			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	6,840
Unit cost:	1,710.0	o/w Non-Wage Recurrent	4.0	6,840
Procurement Method:		Quarter 1	1.0	1,710
		o/w Non-Wage Recurrent	1.0	1,710
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	1,710
Date contract signature/commitment:		Quarter 3	1.0	1,710
Date final input required:		o/w Non-Wage Recurrent	1.0	1,710
		Quarter 4	1.0	1,710
		o/w Non-Wage Recurrent		
			1.0	1,710

Item: 221008 Computer Supplies and IT Services

Input to be procured: Computer se	rvices and supplies			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	6,840
Unit cost:	1,710.0	o/w Non-Wage Recurrent	4.0	6,840
Procurement Method:		Quarter 1	1.0	1,710
		o/w Non-Wage Recurrent	1.0	1,710
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	1,710
Date contract signature/commitment:		Quarter 3	1.0	1,710
Date final input required:		o/w Non-Wage Recurrent	1.0	1,710
		Quarter 4	1.0	1,710
		o/w Non-Wage Recurrent		
			1.0	1,710

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Stationery

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0649 Policy, Planning and Support Services** 

Recurrent Programmes:

Programme 01 HQs and Admi	inistration			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	33,060
Unit cost :	8,265.0	o/w Non-Wage Recurrent	4.0	33,060
Procurement Method:		Quarter 1	1.0	8,265
		o/w Non-Wage Recurrent	1.0	8,265
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	8,265
Date contract signature/commitment:		Quarter 3	1.0	8,265
Date final input required:		o/w Non-Wage Recurrent	1.0	8,265
		Quarter 4	1.0	8,265
		o/w Non-Wage Recurrent		
			1.0	8,265

Item: 221016 II	MS Recurrent Costs
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Input to be procured: IFMS Costs				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	11,400
Unit cost :	2,850.0	o/w Non-Wage Recurrent	4.0	11,400
Procurement Method:		Quarter 1	1.0	2,850
		o/w Non-Wage Recurrent	1.0	2,850
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	2,850
Date contract signature/commitment:		Quarter 3	1.0	2,850
Date final input required:		o/w Non-Wage Recurrent	1.0	2,850
		Quarter 4	1.0	2,850
		o/w Non-Wage Recurrent		
			1.0	2,850

Itama	222001	Telecommunications
nem.	///	Letecommunications

Input to be procured: Airtime				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	136,800
Unit cost :	34,200.0	o/w Non-Wage Recurrent	4.0	136,800
Procurement Method:		Quarter 1	1.0	34,200
		o/w Non-Wage Recurrent	1.0	34,200
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	34,200
Date contract signature/commitment:		Quarter 3	1.0	34,200
Date final input required:		o/w Non-Wage Recurrent	1.0	34,200
		Quarter 4	1.0	34,200
		o/w Non-Wage Recurrent		
			1.0	34,200

Item: 223004 Guard and Security services

Input to be procured: Security services

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0649 Policy, Planning and Support Services** 

Recurrent Programmes:

Programme 01 HQs and Administ	tration			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	4.0	14,820
Unit cost:	3,705.0	o/w Non-Wage Recurrent	4.0	14,820
Procurement Method:		Quarter 1	1.0	3,705
		o/w Non-Wage Recurrent	1.0	3,705
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	3,705
Date contract signature/commitment:		Quarter 3	1.0	3,705
Date final input required:		o/w Non-Wage Recurrent	1.0	3,705
		Quarter 4	1.0	3,705
		o/w Non-Wage Recurrent		
			1.0	3,705

Item:	223005	Electricity

Input to be procured: Electricity				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	18,240
Unit cost:	4,560.0	o/w Non-Wage Recurrent	4.0	18,240
Procurement Method:		Quarter 1	1.0	4,560
		o/w Non-Wage Recurrent	1.0	4,560
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	4,560
Date contract signature/commitment:		Quarter 3	1.0	4,560
Date final input required:		o/w Non-Wage Recurrent	1.0	4,560
		Quarter 4	1.0	4,560
		o/w Non-Wage Recurrent		
			1.0	4,560

Item:	223006 Water	

Input to be procured: Water				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	3,990
Unit cost:	997.5	o/w Non-Wage Recurrent	4.0	3,990
Procurement Method:		Quarter 1	1.0	998
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	1.0	998
		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	998
Date contract signature/commitment:		Quarter 3	1.0	998
Date final input required:		o/w Non-Wage Recurrent	1.0	998
		Quarter 4	1.0	998
		o/w Non-Wage Recurrent		
			1.0	998

Item: 223901 Rent (Produced Assets) to other govt. Units

Input to be procured: Rent

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0649** Policy, Planning and Support Services

Recurrent Programmes:

Programme 01 HQs and Admin	istration			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	7,980
Unit cost :	1,995.0	o/w Non-Wage Recurrent	4.0	7,980
Procurement Method:		Quarter 1	1.0	1,995
		o/w Non-Wage Recurrent	1.0	1,995
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	1,995
Date contract signature/commitment:		Quarter 3	1.0	1,995
Date final input required:		o/w Non-Wage Recurrent	1.0	1,995
		Quarter 4	1.0	1,995
		o/w Non-Wage Recurrent		
			1.0	1,995

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuels	for Administrative activities			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Ltrs	Annual Total	36,100.0	108,300
Unit cost :	3.0	o/w Non-Wage Recurrent	36,100.0	108,300
Procurement Method:		Quarter 1	9,025.0	27,075
		o/w Non-Wage Recurrent	9,025.0	27,075
Total Procurement Time (Weeks):		Quarter 2	9,025.0	9
Procurement Process Start Date:		o/w Non-Wage Recurrent	9,025.0	27,075
$Date\ contract\ signature/commitment:$		Quarter 3	9,025.0	27,075
Date final input required:		o/w Non-Wage Recurrent	9,025.0	27,075
		Quarter 4	9,025.0	27,075
		o/w Non-Wage Recurrent		
			9,025.0	27,075

Item: 228001 Maintenance - Civil

Input to be procured: Maintenance	e works			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	51,300
Unit cost :	12,825.0	o/w Non-Wage Recurrent	4.0	51,300
Procurement Method:		Quarter 1	1.0	12,825
		o/w Non-Wage Recurrent	1.0	12,825
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	12,825
Date contract signature/commitment:		Quarter 3	1.0	12,825
Date final input required:		o/w Non-Wage Recurrent	1.0	12,825
		Quarter 4	1.0	12,825
		o/w Non-Wage Recurrent		
			1.0	12,825

Item: 228002 Maintenance - Vehicles

Input to be procured: Maintenance on vehicles

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0649 Policy, Planning and Support Services** 

Recurrent Programmes:

Programme 01 HQs and Admin	nistration			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	98,610
Unit cost :	24,652.5	o/w Non-Wage Recurrent	4.0	98,610
Procurement Method:		Quarter 1	1.0	24,653
		o/w Non-Wage Recurrent	1.0	24,653
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	24,653
Date contract signature/commitment:		Quarter 3	1.0	24,653
Date final input required:		o/w Non-Wage Recurrent	1.0	24,653
		Quarter 4	1.0	24,653
		o/w Non-Wage Recurrent		
			1.0	24,653

Output: 06490 Ministerial and Top Management Services

Item: 213001 Medical Expenses(To Employees)

Input to be procured: Medical ex	penses			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	8,037
Unit cost:	2,009.3	o/w Non-Wage Recurrent	4.0	8,037
Procurement Method:		Quarter 1	1.0	2,009
		o/w Non-Wage Recurrent	1.0	2,009
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	2,009
Date contract signature/commitment:		Quarter 3	1.0	2,009
Date final input required:		o/w Non-Wage Recurrent	1.0	2,009
		Quarter 4	1.0	2,009
		o/w Non-Wage Recurrent		
			1.0	2,009

Item: 221009 Welfare and Entertainment

Input to be procured: Welfare				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	6,840
Unit cost :	1,710.0	o/w Non-Wage Recurrent	4.0	6,840
Procurement Method:		Quarter 1	1.0	1,710
		o/w Non-Wage Recurrent	1.0	1,710
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	1,710
Date contract signature/commitment:		Quarter 3	1.0	1,710
Date final input required:		o/w Non-Wage Recurrent	1.0	1,710
		Quarter 4	1.0	1,710
		o/w Non-Wage Recurrent		
			1.0	1,710

Item: 223004 Guard and Security services

Input to be procured: Security services

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	Licha Thomand
1 rocurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0649 Policy, Planning and Support Services** 

Recurrent Programmes:

Programme 01 HQs and Admini	stration			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	20,417
Unit cost :	5,104.2	o/w Non-Wage Recurrent	4.0	20,417
Procurement Method:		Quarter 1	1.0	5,104
		o/w Non-Wage Recurrent	1.0	5,104
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	5,104
Date contract signature/commitment:		Quarter 3	1.0	5,104
Date final input required:		o/w Non-Wage Recurrent	1.0	5,104
		Quarter 4	1.0	5,104
		o/w Non-Wage Recurrent		
			1.0	5,104

Item: 227002 Travel Abroad

Input to be procured: Travel	expenses			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Qtrs	Annual Total	4.0	19,426
Unit cost:	4,856.5	o/w Non-Wage Recurrent	4.0	19,426
Procurement Method:		Quarter 1	1.0	4,857
		o/w Non-Wage Recurrent	1.0	4,857
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	4,857
Date contract signature/commitment:		Quarter 3	1.0	4,857
Date final input required:		o/w Non-Wage Recurrent	1.0	4,857
		Quarter 4	1.0	4,857

o/w Non-Wage Recurrent

4,857

Programme 15 Internal Audit

Class of Output: Outputs Provided

Output: 06490 Policy, consultation, planning and monitoring services

Item: 221003 Staff Training

Input to be procured: Staff Training	9			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Quarters	Annual Total	4.0	3,333
Unit cost:	833.3	o/w Non-Wage Recurrent	4.0	3,333
Procurement Method:		Quarter 1	1.0	833
		o/w Non-Wage Recurrent	1.0	833
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	833
Date contract signature/commitment:		Quarter 3	1.0	833
Date final input required:		o/w Non-Wage Recurrent	1.0	833
		Quarter 4	1.0	833
		o/w Non-Wage Recurrent		
			1.0	833

#### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

 Details of Inputs and Procurement process
 Planned Inputs and Estimated

 Cost by Quarter
 UShs Thousand

Vote Function: 0649 Policy, Planning and Support Services

Recurrent Programmes:

Programme 15 Internal Audit

Item: 224002 General Supply of Goods and Services

Input to be procured: Genera	l Supply of Goods and Services			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Quarters	Annual Total	4.0	1,140
Unit cost:	285.0	o/w Non-Wage Recurrent	4.0	1,140
Procurement Method:		Quarter 1	1.0	285
		o/w Non-Wage Recurrent	1.0	285
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	285
Date contract signature/commitment:		Quarter 3	1.0	285
Date final input required:		o/w Non-Wage Recurrent	1.0	285
		Quarter 4	1.0	285
		o/w Non-Wage Recurrent		
			1.0	285

Item: 227004 Fuel, Lubricants and Oils

Input to be procured: Fuels					
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost	
Unit of measure:	Quarters	Annual Total	4.0	2,508	
Unit cost:	627.0	o/w Non-Wage Recurrent	4.0	2,508	
Procurement Method:		Quarter 1	1.0	627	
		o/w Non-Wage Recurrent	1.0	627	
Total Procurement Time (Weeks):		Quarter 2	1.0	0	
Procurement Process Start Date:		o/w Non-Wage Recurrent	1.0	627	
Date contract signature/commitment:		Quarter 3	1.0	627	
Date final input required:		o/w Non-Wage Recurrent	1.0	627	
		Quarter 4	1.0	627	
		o/w Non-Wage Recurrent			
			1.0	627	

Development Projects:

Project 0248 Government Purchases and Taxes

Class of Output: Capital Purchases

Output: 06497 Government Buildings and Administrative Infrastructure

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

Input to be procured: Consultancy - Ultra Modern building on Kira road

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0649 Policy, Planning and Support Services** 

Development Projects:

Project 0248 Government Purc	hases and Taxes			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Hiring	Annual Total	1.0	1,600,554
Unit cost:	1,600,554.0	o/w GoU Development	0.3	1,600,554
Procurement Method:		Quarter 1	0.3	400,139
		o/w GoU Development	0.3	400,139
Total Procurement Time (Weeks):		Quarter 2	0.3	0
Procurement Process Start Date:		o/w GoU Development	0.3	400,139
Date contract signature/commitment:		Quarter 3	0.3	400,139
Date final input required:		o/w GoU Development	0.3	400,139
		Quarter 4	0.3	400,139
		o/w GoU Development		
			0.3	400,139

#### Output: 06497 Purchase of Motor Vehicles and Other Transport Equipment

Item: 231004 Transport Equipment

Input to be procured: Purchase	e of station wagon vehicles			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Vehicle	Annual Total	1.0	195,000
Unit cost :	195,000.0	o/w GoU Development	0.5	195,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Frocurement	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.5	0
Procurement Process Start Date:		o/w GoU Development	0.5	97,500
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.5	97,500
Date final input required:		o/w GoU Development	0.5	97,500
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

#### Output: 06497 Purchase of Office and ICT Equipment, including Software

Item: 231005 Machinery and Equipment

<b>Input to be procured: Compute</b>	rs			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	10.0	20,000
Unit cost:	2,000.0	o/w GoU Development	10.0	20,000
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
	Direct Frocurement	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	10.0	0
Procurement Process Start Date:		o/w GoU Development	10.0	20,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Purchase of catridges

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0649 Policy, Planning and Support Services** 

Development Projects:

Project 0248 Government Pu	rchases and Taxes			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Catridge	Annual Total	58.0	14,500
Unit cost:	250.0	o/w GoU Development	58.0	14,500
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	58.0	0
Procurement Process Start Date:		o/w GoU Development	58.0	14,500
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: UPS's				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Pc	Annual Total	77.0	38,500
Unit cost:	500.0	o/w GoU Development	77.0	38,500
Procurement Method:	Direct Procurement	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	77.0	0
Procurement Process Start Date:		o/w GoU Development	77.0	38,500
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Output: 06497 Purchase of Office and Residential Furniture and Fittings

Item: 231006 Furniture and Fixture	es					
Input to be procured: Refurbishment						
Type of Input:	Services		Annual Quantity	Annual Cost		
Unit of measure:		Annual Total	1.0	105,000		
Unit cost :	105,000.0	o/w GoU Development	0.5	105,000		
Procurement Method:	Direct Procurement	Quarter 1	0.0	0		
		o/w GoU Development	0.0	0		
Total Procurement Time (Weeks):		Quarter 2	0.5	0		
Procurement Process Start Date:		o/w GoU Development	0.5	52,500		
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.5	52,500		
Date final input required:		o/w GoU Development	0.5	52,500		
		Quarter 4	0.0	0		
		o/w GoU Development				
			0.0	0		

Input to be procured: Furniture

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

**Vote Function: 0649 Policy, Planning and Support Services** 

Development Projects:

Project 0248 Government Purchases and Taxes							
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost			
Unit of measure:		Annual Total	15.0	30,000			
Unit cost :	2,000.0	o/w GoU Development	15.0	30,000			
Procurement Method:	Direct Procurement	Quarter 1	0.0	0			
		o/w GoU Development	0.0	0			
Total Procurement Time (Weeks):		Quarter 2	15.0	0			
Procurement Process Start Date:		o/w GoU Development	15.0	30,000			
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0			
Date final input required:		o/w GoU Development	0.0	0			
		Quarter 4	0.0	0			
		o/w GoU Development					
			0.0	0			

## **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:

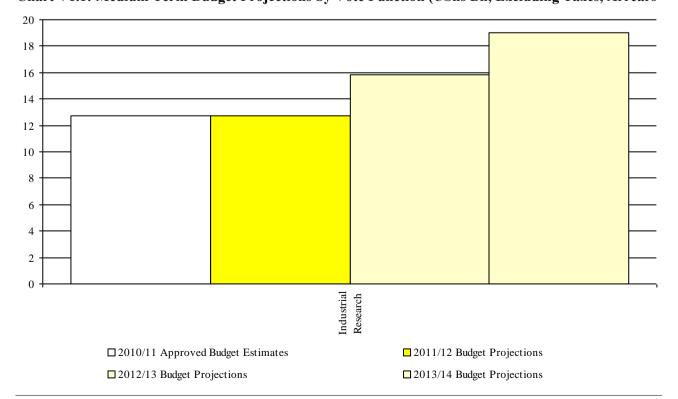
Table V1.1: Overview of Vote Expenditures (UShs Billion)

		• • • • • • • • • • • • • • • • • • • •	2010/		MTEF I	Budget Proje	ctions
(i) Excluding	Arrears, Taxes	2009/10 Outturn	Approved Budget	Releases	2011/12	2012/13	2013/14
	Wage	0.000	0.000	0.000	0.000	0.000	0.000
Recurrent	Non Wage	5.872	5.733	5.660	5.713	6.713	7.720
D 1	GoU	13.117	7.030	5.063	7.030	9.139	11.259
Developmen	Donor*	0.000	0.000	0.000	0.000	0.000	0.000
	GoU Total	18.989	12.763	10.723	12.743	15.852	18.979
Fotal GoU+Do	onor (MTEF)	18.689	12.763	10.723	12.743	15.852	18.979
(ii) Arrears	Arrears	0.000	0.000	0.000	0.000	N/A	N/A
and Taxes	Taxes**	0.300	1.200	1.200	1.200	N/A	N/A
	<b>Total Budget</b>	18.989	13.963	11.923	13.943	N/A	N/A
(iii) Non Tax I	Revenue	0.000	0.100	0.000	0.100	0.100	0.100
	Grand Total	18.989	14.063	11.923	14.043	N/A	N/A
Excluding 7	Γaxes, Arrears	18.689	12.863	10.723	12.843	15.952	19.079

<sup>\*</sup> 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



<sup>\*\*</sup> Non VAT taxes on capital expenditure

## Vote Summary

#### (ii) Vote Mission Statement

The Vote's Mission Statement is:

"To catalyze the socio-economic transformation of Uganda and the region through applied research and development or sourcing of appropriate technology to enhance technology use and create a strong, effective and competitive industrial sector for the rapid industrialisation of Uganda."

### (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:
A Competitive and Export-oriented Industrial Sector	Improved Heritage Conservation and Increased Tourism Earnings	Improved Competitiveness and Market Access of Uganda's Goods and Services
Vote Function: 06 51 Industrial Resear	rch	
Outputs Contributing to Outcome 1:	Outputs Contributing to Outcome 2:	Outputs Contributing to Outcome 3:
Outputs Provided	None	Outputs Provided
060151 Administation		060251 Research and Development
060251 Research and Development		
060351 Industrial Incubation		
060451 Maintenance - Civil works		
060551 Maintenance - Machinery and Equipment		
060651 Student Industrial Training and Capacity Building		

## 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

2009/10 Performance

In Financial Year 2009/10, UIRI developed technology for soap production, deployed printed circuit board (PCB) technology, developed machinery for paper production from banana stems and other fibres, fabricated machinery for producing feeds, implementation of gasification projects, development of machinery for silk processing, built a variety of looms for weaving, enhanced capacity to process bamboo into a variety of products, completion of a modern computerized business development center. It started research and prototypes in alternative energy and fuel sources. UIRI played a pivot role in the set up of a new business incubation center at Makerere University department of Food Science. Other worthwhile developments included;

1. Product Development for value addition.

A range of new and improved products have been developed, these include cosmetics, ceramics, handmade paper, baked products, juice, meat products, cow horn products, variety of bamboo products, and textiles products.

#### 2. Infrastructure

Installation of equipment and training has been completed for the establishment of New Castle Vaccine Production Unit. Production of the vaccine commences in July and commissioning of the 1st vaccine dose is anticipated in December 2010.

- 3. Establishment of Processing Facilities.
- A) A Potatoe and Vegetable Factory in Kabale is ready for production.
- B) Nabusanke women group fruit project in Mpigi ready for commissioning and operationalisation.
- C) Works completed, machinery installed at Lira Peanut butter project and is ready for commissioning. D)

## **Vote Summary**

Mushroom Training and Resource Centre MTRC has been established and is fully operational, it is benefiting a significant number of women in Kabale.

- E) A meat processing facility serving Easter Uganda and Western Kenya has been launched and is fully operational in Busia. The facility is fully operational.
- F) Arua agro-processing centres from mango juice processing, meat and milk processing facilities in West Nile are at different stages of development, technical support and monitoring continued and should all be operational by end 2010.

### 4. Technology Transfer and Engineering Innovations

Contraptions for an electric conventional oven, hatchery, textile looms, electronic equipment, software for biometric solutions are under progress. Capacity and capability to engage Computer Aided Design / Computer Aided Manufacturing (CAD/CAM) technologies have been deleveloped.

#### 5. Business Incubation.

Varying support services have been provided and extended to in-house and virtual business incubation. Technical support to business incubation programmes has expanded beyond food processing to vaccine production. The ultimate aim is to nature start up businesses into reputable enterprises.

### 6. Skill &capacity building and Awareness &Promotional campaigns

50 members of staff were trained internationally in various technical areas. UIRI's capacity to source and assess appropriate technology has thus improved significantly and the knowledge base to fabricate our own machinery has increased in similar measures. Local and regional exhibitions (In Tanzania and Sudan) have been conducted. In pursuit of addressing skills development UIRI hosted 88 industrial trainees from higher institutions of learn to expose and enable them relate theories studied in class to practical application.

### 7. International Collaborations

Various MoUs have been signed with reputable research centers, luminaries like China Bamboo Research Centre (CBRC) IN Huangzhou. SIRIM-Berhad of Shah Alum Malaysia, In October another MoU was signed with the prestigious National Science and Technology Development Agency of Thailand, our very own Makerere University. These MoUs have opened up a lot of opportunities for UIRI staff capacity building, exchanging of ideas and expansion of our horizons- for instance the fabrication of bamboo processing line in collaboration with CBRC, and also fabrication of our paper making machinery are veritable case studies in this regard.

8. Infrastructural improvements and upgrading overhaul of the water system, renovations of pilot plants, construction of access gate to UIRI, new Internet Service Provider, design and construction food laboratory are all at different stages of procurement and implementation as capacity to accommodate the aforesaid initiatives and activities.

## Preliminary 2010/11 Performance

During FY 2010/2011, the Institute has performed on its mandate and is well on the way to becoming a world class R&D facility. With government support, UIRI has become a regional centre of excellence in value addition, business incubation, product and process design, technology transfer, as well as applied Research and Development that is germane to Uganda's strategies for socio-economic transformation, job creation and poverty reduction. Specifically UIRI's achievements in the last year (fiscal 2010/11) in the area of product development, technology transfer and establishment of production facilities include:

- 1. Setting up and equipping of Vaccine Production Unit. This Unit is engaged in production of a range of vaccines. To date, the Unit has already completed its development of a vaccine against Newcastle disease in poultry and has been certified by National Drug Authority. Commissioning of this Newcastle Vaccine is scheduled for August 2011.
- 2. A potato processing facility has been built, technology installed and commissioned in (Kabale).

### Vote Summary

Operations of this facility commenced of 24th December 2010.

- 3. A Fruit juice facility has been built and equipped in Nabusanke, Mpigi District.
- 4. A Peanut processing factory and incubation center has been built and equipped in Lira. Production of Peanut butter is already in progress.
- 5. The Mushroom Training and Resource Centre (MTRC) has been fully developed and is now in production. It is benefiting a significant number of women groups in Kabale, Kisoro and Ntungamo.
- 6. Establishment of elaborate engineering workshops and scientific research analytical laboratories have been complete.
- 7. 23 staff have been trained in various fields for improvement of competence and capacity to undertake industrial research.
- 8. A variety of implements, equipment and machinery for use by SMEs e.g. machinery for producing feeds, silk processing, soap production, paper production and a variety of looms for weaving have been fabricated by UIRI.
- 9. Processing and packaging equipments for the first phase have been delivered to the Maziba fruit wine producer.
- 10. Meat processing facility serving Eastern Uganda and Western Kenya has been established and is now operational in Busia.
- 11. A multi function industrial facility for Mango juice processing, meat and milk processing in West Nile –Arua is at different stages of development, but should all be operational by Dec 2011.
- 12. Cottage-level silk processing machines made at UIRI have been distributed in several areas of Bushenyi, Fort Portal.
- 13. Business incubation initiative continues to grow from strength to strength. UIRI has 39 industrial incubatees. These include in-house and virtual incubatees engaged in production of a variety of products ranging from meat, bakery, dairy to health nutritional products
- 14. Prior to 2009, UIRI had entered Memoranda of Understanding (MoUs) with such luminaries such as China Bamboo Research Centre (CBRC) in Huangzhou, SIRIM-Berhad of Shah Alum, Malaysia as well as our own Makerere University, Kampala. In October 2009 we landed on another jewel by signing an MoU with the prestigious National Science and Technology Development Agency (NSTDA) of Thailand. The Institute also drafted an MoU with India's Shriram Industrial Research Institute, due to be signed at the end of February 2010. Along with enhanced international collaboration, UIRI has scored highly in the area of Technology Transfer. Our capacity to source and assess appropriate technology has improved significantly and the knowledge base needed to fabricate our own machinery has increased in similar measures. Establishment of a bamboo processing line in collaboration with CBRC and fabrication of our paper making machinery are veritable case studies in this regard. The most recently signed collaboration was on 21st January 2011 with Council for Scientific and Industrial Research South Africa.

Table V2.1: Past and 2011/12 Key Vote Outputs\*

Vote, Vote Function Key Output	Approved Budget and Planned outputs	201 1	0/11 Releases and Achievements		2011/12 Proposed Budget : Planned Outputs	and
Vote: 110 Uganda Industrial	Research Institute					
Vote Function: 0651 Industr	ial Research					
Output: 065101 A	dministation					
Description of Outputs:	Recruit 60 employess; salaries & other staff be 200 employees; Asset insurances, utility & pr expenses, communicating general supplies, maintaind professional service	roperty ion and tenance		es, utility & ases, n and general tenance and	To recruit 16 emplosalaries & other sta 205 employees; As insurances, utility & expenses, commun general supplies, m and professional se be paid for.	ff benefits to set & property ication and aintenance
Output Cost:	UShs Bn: 4.	.572	UShs Bn:	4.412	UShs Bn:	5.813
Output Cost Excluding Donor		.572	UShs Bn:	4.412		
Output: 065102 F	Research and Developm	nent				

## **Vote Summary**

Vote, Vote Function Key Output	Approved Budg Planned outputs		)/11 Releases and P Achievements	reliminary	2011/12 Proposed Budget Planned Outputs	and
Description of Outputs:	Hatchery refinent scaling for deploted Production tech, production, wood Cosmetic&deterg Essential oils ext Recycing glass&adsorption, Biog production&pactranite	yment, Ice MDF board d&allied tech, gent lines, raction tech, rubber, Solid as	meat, paper, enz	value addition opment of new from fruit juice, zymes and	Operationalization addition projects the set up in Kabale, I and Arua; Strength technology adaptate development; Exter Business incubation Commercialisation Vaccine.	nat have been ira, Mpigi nen tion for and support to on and SME;
Performance Indicators:						
No. of research projects undertaken to increase targeted value addition for rural industralisation to reduce post harvest loss.		40	1	10		5
No. of new innovations and		80	)	69		8
value added products	rici p	2.172	rici p	1.770	rici p	1.70
Output Cost: Output Cost Excluding Donor		2.173 2.173	UShs Bn: UShs Bn:	1.779 1.779	UShs Bn:	1.63
	ndustrial Incuba		Oshs Bh.	1.//9		
Description of Outputs:  Performance Indicators:	Potential 20 Incu SMEs under reviewaluated for contechnical support natural herbal medairy, bakery, wifruits and vegata ICT hardware, sedesigning,	ew and nsideration of t in ares of edicines, meat, ne, friut drying, ble processing,	39 on-site and of incubatees. Som in vaccine production electronic and edevelopment, sy software develomilk production processing, eco processing, bake processing	ne are involved duction, lectrical vstems and pment, soya l, wine gel, meat	Extend support to incubation and SM and create awarene products by SME's business managem through ICT/Busin Outsourcing applied	IE. Promote ess of new s; Develop ent skills less Process
No. of SME Incubatees		30	)	39		4
Output Cost:	UShs Bn:	0.200	UShs Bn:	0.200	UShs Bn:	1.39
Output Cost Excluding Donor		0.200	UShs Bn:	0.200		
Output: 065104 N	<b>Maintenance - Ci</b>	vil works				
Description of Outputs:	1 one model agro handmade paper Bushenyi, Remo Chemistry lab, R Ceramics, Phase overhauling of U system, Mainater Analytical Labs, On-site and Off- plants&Engineer	production in delling of emodel II of IIRI water nace of Maintenance of site pilot ing	our budget by 1	Bushenyi has FY 2011 as a fall in release of .7bn.	Establishment of I- paper facility in B remodeling of cera establishment of a center of excellence of multifunction pro- facility in Arua	ushenyi, mic unit, packaging ee, completion rocessing
Output Cost:		0.722	UShs Bn:	0.722	UShs Bn:	0.30
Output Cost Excluding Donor		0.722	UShs Bn:	0.722		
Output: 065105 N	Aaintenance - Ma	achinery and Eq	<sub>l</sub> uipment			

## **Vote Summary**

Vote, Vote Function Key Output	Approved Budget a		Releases and Prelim Achievements		2011/12 Proposed Budget and Planned Outputs	
Description of Outputs:	Continued preventat maintenance, upgrad system and servicing unplanned break dov include machinery e of electricial system, drianage, cold rooms conditioners. Replace refabrication of parts	les of g of wns. These quipment, water and , air mements and	Continued preventative routine maintenance a upgrades of machiner equipment at both on-off-site pilot plants.	and y and	Continued preventative/ genroutine maintenance and upgrades of machinery and equipment at both on-site aroff-site pilot plants.	
Output Cost:		0.330	UShs Bn:	0.230	UShs Bn:	<u>0.330</u>
Output Cost Excluding Donor		0.330	UShs Bn:	0.230		
Output: 065106 S	tudent Industrial Ti	aining and (	Capacity Building			
Description of Outputs:	To train 1,200 peopl Business skills Intro Computer, Microsof 2003-2007 application. Weat, Electrical, Wo technologies, Food p Handmade paper, Co Herbal lotions, Toiled	ductions to t office ons,Internet Foundry, ood processings, eramics,	Trained 1,545 people business skills and co literacy in especially, 102 industrial traineer enrolled 11 interns as building and skills de initiatives.	mputer passed out s and capacity	To train 800 people in Busin skills Introductions to Computer, Microsoft office 2007-10 applications, Intermental application; Training efficient methods and processof production.	net &
Output Cost:	UShs Bn:	1.261	UShs Bn:	1.248	UShs Bn:	
Output Cost Excluding Donor	UShs Bn:	1.261	UShs Bn:	1.248		
Vote Function Cost	UShs Bn:	12.863	B UShs Bn:	10.723	UShs Bn: 1.	2.843
VF Cost Excluding Donor	UShs Bn		B UShs Bn	10.723		
Cost of Vote Services: Vote Cost Excluding Donor	UShs Bn: UShs Bn		B UShs Bn: B UShs Bn	<b>10.723</b> 10.723		2.843

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

### 2011/12 Planned Outputs

UIRI is particularly committed to fulfill its mandate and objectives during FY 2011/2012. UIRI's mandate and competence is availed to;

- Deliver National Skills Program, Construction and development of four regional incubation centers.
- Enhancing the application of Research and Technology for developments by supporting science innovations in the universities and research institutions is at the fore front of UIRI's set programs.
- Besides the aforesaid projects UIRI's current strategic plan stipulates a complementary short term agenda which broadly includes; Further expansion of business incubation portfolio.
- Technology diffusion, particularly to rural and peri-urban communities.
- Introduction of alternative energy systems.
- Enhance value addition that will lead to the creation of primary industries and in the long term a manufacturing economy.
- Creation of metallurgical centre of excellence.
- Roll out of a wide range of commercial ceramic products and recycled/handmade paper-based packaging technology, commercialization of the vaccine produced against Newcastle disease in poultry.
- UIRI strives to contribute to government's National Development Plan government to build multi-purpose value addition centers.
- UIRI remains to address and participate in the President's flagship projects in especially creating sustainable packaging centre of excellence in collaboration with renowned developers of packaging technology in the world.
- Support the Petroleum Institute Kigumba in the development of skills and petroleum industry is another project that UIRI spearheads and remains committed to implement.

Table V2.2: Past and Medum Term Key Vote Output Indicators\*

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## **Vote Summary**

-						
Vote Function Key Output	2009/10	2010/11		MTEF Pro	jections	
Indicators and Costs:	Outturn	Approved Plan	Releases Prel.	2011/12	2012/13	2013/14
Vote: 110 Uganda Industrial Researc						
Vote Function:0651 Industrial Research	h					
No. of research projects undertaken	30	40	10	50	60	
to increase targeted value addition for rural industralisation to reduce post						
harvest loss.						
No. of new innovations and value	60	80	69	80	100	
added products						
No. of SME Incubatees	40	30	39	40	50	
Vote Function Cost (UShs bn)	18.989	12.863	10.723	12.843	15.952	19.079
VF Cost Excluding Donor		12.863	10.723			
Cost of Vote Services (UShs Bn)	18.989	12.863	10.723	12.843	15.952	19.079
		12.863	10.723			

#### Medium Term Plans

UIRI is not immune to the challenges of inadequate financial resources which continue to impede UIRI's efforts at technology transfer, value addition, and meaningful contribution towards industrialization. The medium term strategy is therefore to;

- Establish adequate infrastructure
- Kick start small business enterprises
- Develop skills capacity for meaning R&D
- Strengthen collaboration relations with sister institutions
- Embark on transfer of cost effective technologies and processes
- Deploy processing facilities as per the national agro zone regions and availability of raw materials for start up of primary industry.

#### (ii) Efficiency of Vote Budget Allocations

Monitoring and accountability should be at the forefront for improvement of efficiency. Service delivery and key sector output should be aimed at resulting into deliverables that stimulate socio-economic growth and development. More funding toward capacity-building would also address the lack of skills, competences and lack of vigilance for entrepreneurship which form a challenge for delivering efficiency of services.

Table V2.3: Allocations to Key Sector and Service Delivery Outputs over the Medium Term

	(i) Allocat	ion (Shs B	n)		(ii) % Vote	e Budget		
Billion Uganda Shillings	2010/11	2011/12	2012/13	2013/14	2010/11	2011/12	2012/13	2013/14
Key Sector	9.3	9.5	12.5	15.7	72.0%	73.8%	78.6%	82.1%
Service Delivery	2.5	2.0	3.5	5.4	19.5%	15.7%	21.6%	28.5%

Funding toward capacity-building would address the lack of skills, competence and lack of vigilance for entrepreneurship which are a weakness squarely faced by the country. The acquired skills that would be diverse in nature would be distributed across other sister institutions, like the Petroleum industry and Manufacturing industry which would indeed catalyse the industrialisation process of Uganda. Establishment of primary industries that would provide raw material for the Manufacturing industry.

Table V2.4: Key Unit Costs of Services Provided and Services Funded (Shs '000)

#### (iii) Vote Investment Plans

The funding in the medium term is still inadequate to achieve an industrialized and manufacturing economy yet, industrialization is a key strategy in the National Development Plan of addressing the high level of unemployment. It is mainly through support to value addition that primary industries will develop and

Section A - Vote Overview

## Vote Summary

hence contribute to a manufacturing-led economy.

**Table V2.5: Allocations to Capital Investment over the Medium Term** 

	(i) Allocat	ion (Shs B	n)		(ii) % Vote	e Budget		
Billion Uganda Shillings	2010/11	2011/12	2012/13	2013/14	2010/11	2011/12	2012/13	2013/14
Consumption Expendture(Outputs Provided)	9.3	9.5	12.5	15.7	72.0%	73.8%	78.6%	82.1%
Investment (Capital Purchases)	3.6	3.4	3.4	3.4	28.0%	26.2%	21.4%	17.9%
Grand Total	12.9	12.8	16.0	19.1	100.0%	100.0%	100.0%	100.0%

The major capital purchases shall include;

- · Walk-in freezers
- Procuring meat equipment for the meat pilot plant
- Procurement of meat equipment for Virtual incubatees
- Upgrade fruits and vegetable pilot plant equipment
- Procurement of equipment for the new cheese pilot plant (50-100kg per shift)
- Procurement of a toothpick packaging machine
- Procurement of a continuous ice cream freezer
- Metal shop
- One milling machine to augment acquired fabrication machinery and equipment
- UIRI Campus Carpentry shop
- One carpentry machine to augment existing equipment
- UIRI campus accessories and training for the newly acquired metal shop
- Computer Aided Design (CAD) Hardware & Software
- Establishment of Multi-purpose Engineering training lab
- Plumbing tools and equipment
- ICT Requirements; Hardware and Software, Network Security, Utilities
- One Savory-meat processing line in Kampala
- Crisps Flavoring drum Kabale Instrumentations
- Acquire Key machinery & equipment for instrumentation
- UIRI Campus Energy Laboratory equipment
- Initial phase of establishing Energy systems lab
- Machine shop
- Packaging equipment for a Packaging Center of excellence in Kampala.
- One biscuit-production partner venture supported at Kabale

The above mentioned equipment account for a total of Ushs 3.2 billion.

**Table V2.6: Major Capital Investments** 

Project, Programme	2010/11		2011/12
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Project 0430 Uganda Industrial	Research Institute		
065172 Government Buildings and Administrative Infrastructure		Construction of the eastern gate is 90% complete. Renovations of the machine and carpentry machine floor are complete. Other civil works are done as and when need arises.	Construction of paving and access way at the eastern gate; Construction of Food Packaging Center; Complete infrastructure development at Arua for a multi- functional processing plant
Total	0	0	505,000
GoU Development	0	0	505,000
Donor Development	0	0	0

## **Vote Summary**

Outputs (Quantity and Location)   End March (Quantity and Location)   Coupter (Quantity and I)	Project, Programme	2010/11		2011/12
Specialised Machinery & 2.Carpentry shop Some Plumbing tools are under procurement.  4. Fitting & maintenance shop 5. Refrigeration & air conditioning unit. 6. Foundry shop II 7. Emerging technologies (MDF board). 8. Bamboo shoot processing line. 9. Office Equipment & Installations. 10. Materials evaluation & technical services unit 11. Surface treatment/Heat treatment unit. 12. Instrumentation 13. ICT 14. Motor rewinding shop 15. Plumbing unit 16. Minerals beneficiation. 17. Energy Systems 18. Electrical & Electronics Maintenance and communication unit. 22. Mechatronics & Automation unit. 23. Electrical & Electronics Maintenance and communication unit. 24. Emerging technologies (Formica)	•		End March	Proposed Budget, Planned Outputs (Quantity and Location)
Machinery & 2. Carpentry shop  3. Textile & crafts shop L  4. Fitting & maintenance shop  5. Refrigeration & air conditioning unit.  6. Foundry shop II  7. Emerging technologies (MDF board).  8. Bamboo shoot processing line.  9. Office Equipment & Il. Surface treatment Heat treatment unit.  11. Surface treatment Heat treatment unit.  12. Instrumentation  13. ICT  14. Motor rewinding shop  15. Plumbing unit  16. Minerals beneficiation.  17. Energy Systems  18. Electrical & Electronics Maintenance and communication unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)		1. Metal shop		Specialised machinery and
3. Textile & trafts shop I. 4. Fitting & maintenance shop 5. Refrigeration & air conditioning unit. 6. Foundry shop II 7. Emerging technologies (MDF board). 9. Office Equipment & for microbiology lab at UIRI has been procured. 8. Bamboo shoot processing line. 9. Office Equipment & for microbiology lab at UIRI has been procured. 8. Bamboo shoot processing line. 9. Office Equipment & for microbiology lab at UIRI has been procured and is being installed. 9. Office Equipment & for microbiology lab at UIRI has been procured and is being installed. 9. Office Equipment & for microbiology lab at UIRI has been procured and is being installed. 9. Office Equipment & for microbiology lab at UIRI has been procured and is being installed. 1. Multimedia and ICT equipments have been procured. 11. Surface treatment/Heat treatment unit. 12. Instrumentation 13. ICT 14. Motor rewinding shop 15. Plumbing unit 16. Minerals beneficiation. 17. Energy Systems 18. Electrical & Electronics Maintenance and communication unit. 19. Textile & crafts shop II 20. Bamboo Charcoal and Vinegar processing line. 21. CAD/CAM unit 22. Mechatronics & Automation unit. 23. Electrical & Electronics Maintenance and communication unit. 24. Emerging technologies (Formica)	Machinery &	2.Carpentry shop	•	include an incinerator,
4. Fitting & maintenance shop 5. Refrigeration & air conditioning unit. 6. Foundry shop II 7. Emerging technologies (MDF board). 9. Office Equipment & Installations. 10. Materials evaluation & technical services unit 11. Surface treatment/Heat treatment unit. 12. Instrumentation 13. ICT 14. Motor rewinding shop 15. Plumbing unit 16. Minerals beneficiation. 17. Emergy Systems 18. Electrical & Electronics Maintenance and communication unit. 19. Textile & crafts shop II 20. Bamboo Charcoal and Vinegar processing line. 21. CAD/CAM unit 22. Mechatronics & Automation unit. 23. Electrical & Electronics Maintenance and communication unit. 24. Emerging technologies (Formica)	Equipment	3. Textile & crafts shop I.	_	refrigerated cool boxes, walk in freezers for meat pilot plant,
5. Refrigeration & air conditioning unit.  6. Foundry shop II  7. Emerging technologies (MDF board).  8. Bamboo shoot processing line.  9. Office Equipment & Installations.  10. Materials evaluation & technical services unit  11. Surface treatment/Heat treatment unit.  12. Instrumentation  13. ICT  14. Motor rewinding shop  15. Plumbing unit  16. Minerals beneficiation.  17. Energy Systems  18. Electrical & Electronics Maintenance and communication unit.  22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)		4. Fitting & maintenance shop	1 1	upgrading of fruits and
-One fruit juice line augemented and is being installed.  7. Emerging technologies (MDF board).  8. Bamboo shoot processing line.  9. Office Equipment & Installations.  10. Materials evaluation & technical services unit teatment unit.  11. Surface treatment/Heat treatment unit.  12. Instrumentation  13. ICT  14. Motor rewinding shop  15. Plumbing unit  16. Minerals beneficiation.  17. Energy Systems  18. Electrical & Electronics Maintenance and communication unit.  20. Bamboo Charcoal and Vinegar processing line.  21. CAD/CAM unit  22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)		2	25	equipment, procurement of equipment for the new cheese
7. Emerging technologies (MDF board).  8. Bamboo shoot processing line.  9. Office Equipment & Installations.  10. Materials evaluation & technical services unit etchnical services unit  11. Surface treatment/Heat treatment unit.  12. Instrumentation  13. ICT  14. Motor rewinding shop  15. Plumbing unit  16. Minerals beneficiation.  17. Energy Systems  18. Electrical & Electronics Maintenance and communication unit.  19. Textile & crafts shop II  20. Bamboo Charcoal and Vinegar processing line.  21. CAD/CAM unit  22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)				pilot plant (50-100kg per shift), procurement of toothpick
8.Bamboo shoot processing line.  9.Office Equipment & fabrication machinery a equipment, one carpent machine to augment exi equipment and the purpose Engineering true lab, plumbing tools and equipment treatment unit.  11.Surface treatment/Heat treatment treatment unit.  12.Instrumentation  13. ICT  14. Motor rewinding shop  15.Plumbing unit  16.Minerals beneficiation.  17.Energy Systems  18. Electrical & Electronics Maintenance and communication unit.  19.Textile & crafts shop II  20. Bamboo Charcoal and Vinegar processing line.  21.CAD/CAM unit  22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)			- Multimedia and ICT	procurement of a continuous ice cream freezer, one milling
9.Office Equipment & machine to augment exequipment, ICT hardwas software, establishment in the technical services unit software, establishment in the technical services unit software, establishment in the technical services unit software, establishment in the purpose Engineering treatment unit.  11. Surface treatment/Heat purchase of equipments initial phase of establish Energy systems fab purchase of equipments initial phase of establish Energy systems lab.  12. Instrumentation  13. ICT  14. Motor rewinding shop  15. Plumbing unit  16. Minerals beneficiation.  17. Energy Systems  18. Electrical & Electronics Maintenance and communication unit.  19. Textile & crafts shop II  20. Bamboo Charcoal and Vinegar processing line.  21. CAD/CAM unit  22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)		8.Bamboo shoot processing line.	equipments have been procured.	fabrication machinery and
10.Materials evaluation & purpose Engineering tre technical services unit  11.Surface treatment/Heat reatment unit.  12.Instrumentation  13. ICT  14. Motor rewinding shop  15.Plumbing unit  16.Minerals beneficiation.  17.Energy Systems  18. Electrical & Electronics Maintenance and communication unit.  19.Textile & crafts shop II  20. Bamboo Charcoal and Vinegar processing line.  21.CAD/CAM unit  22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.				machine to augment existing equipment, ICT hardware &
11.Surface treatment/Heat treatment unit.  12.Instrumentation  13. ICT  14. Motor rewinding shop  15.Plumbing unit  16.Minerals beneficiation.  17.Energy Systems  18. Electrical & Electronics Maintenance and communication unit.  19.Textile & crafts shop II  20. Bamboo Charcoal and Vinegar processing line.  21.CAD/CAM unit  22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.				purpose Engineering training lab, plumbing tools and
12.Instrumentation  13. ICT  14. Motor rewinding shop  15.Plumbing unit  16.Minerals beneficiation.  17.Energy Systems  18. Electrical & Electronics Maintenance and communication unit.  19.Textile & crafts shop II  20. Bamboo Charcoal and Vinegar processing line.  21.CAD/CAM unit  22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)				purchase of equipments for the initial phase of establishing
14. Motor rewinding shop 15.Plumbing unit 16.Minerals beneficiation. 17.Energy Systems 18. Electrical & Electronics Maintenance and communication unit. 19.Textile & crafts shop II 20. Bamboo Charcoal and Vinegar processing line. 21.CAD/CAM unit 22. Mechatronics & Automation unit. 23. Electrical & Electronics Maintenance and communication unit. 24. Emerging technologies (Formica)		12.Instrumentation		Energy systems lab
15.Plumbing unit 16.Minerals beneficiation. 17.Energy Systems 18. Electrical & Electronics Maintenance and communication unit. 19.Textile & crafts shop II 20. Bamboo Charcoal and Vinegar processing line. 21.CAD/CAM unit 22. Mechatronics & Automation unit. 23. Electrical & Electronics Maintenance and communication unit. 24. Emerging technologies (Formica)		13. ICT		
16.Minerals beneficiation.  17.Energy Systems  18. Electrical & Electronics Maintenance and communication unit.  19.Textile & crafts shop II  20. Bamboo Charcoal and Vinegar processing line.  21.CAD/CAM unit  22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)		14. Motor rewinding shop		
17.Energy Systems  18. Electrical & Electronics Maintenance and communication unit.  19.Textile & crafts shop II  20. Bamboo Charcoal and Vinegar processing line.  21.CAD/CAM unit  22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)		15.Plumbing unit		
18. Electrical & Electronics Maintenance and communication unit.  19.Textile & crafts shop II  20. Bamboo Charcoal and Vinegar processing line.  21.CAD/CAM unit  22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)		16.Minerals beneficiation.		
Maintenance and communication unit.  19.Textile & crafts shop II  20. Bamboo Charcoal and Vinegar processing line.  21.CAD/CAM unit  22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)		17.Energy Systems		
20. Bamboo Charcoal and Vinegar processing line.  21.CAD/CAM unit  22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)		Maintenance and		
Vinegar processing line.  21.CAD/CAM unit  22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)		19.Textile & crafts shop II		
22. Mechatronics & Automation unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)				
unit.  23. Electrical & Electronics Maintenance and communication unit.  24. Emerging technologies (Formica)		21.CAD/CAM unit		
Maintenance and communication unit.  24. Emerging technologies (Formica)				
(Formica)		Maintenance and		
25. Briquett press				
		25. Briquett press		
26. Renewable energy village project		••		
27. One mineral laboratory equipped at UIRI		•		

## Vote Summary

Project, Programme	2010/11		2011/12
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	28. Equipped Food Lab at UIRI		
	29. Four Fruit pulp extraction center set upcountry		
	30. Essential oils extraction and processing unit set up at UIRI		
	31. Meat Cold Rooms equipped at UIRI		
	32. One virtual incubation meat pilot plant set up and equipped in Mbarara		
	33. One cereal agro-processing partner venture supported at Kabale		
	34. One cranberry fruit processing unit set up in Pader		
	35. One production line for NCD vaccine set up at UIRI unit.		
	36. One production line for NCD vaccine set up at UIRI unit		
	37.One food powder plant refurbished at UIRI		
	38. Two virtual incubation meat centers upgraded in Kabale and Soroti		
	39. One microbiology lab at UIRI equipped-phase I		
	40. Two cereal agro-processing partner venture supported at Kabale		
	41. Chemistry lab requipped at UIRI - final phase		
	42 Bakery pilot plant upgraded at UIRI		
Total	4,525,000	2,153,838	4,064,656
GoU Development	4,525,000	2,153,838	4,064,656
Donor Development	0	0	0

## (iv) Priority Vote Actions to Improve Sector Performance

UIRI is uniquely positioned with inherent strengths and core competencies (including pilot plants), institutional autonomy, support from international collaborating agencies, a focused management team and a vibrant business system aimed at achieving excellence in linking applied research and innovation. UIRI is determined to develop depth in its partnerships with academia, private sector and the community at large to improve UIRI vote performance.

1. UIRI will seek to improve the operations and expand the portfolio of pilot plant processing. Since prototyping researched products and use of pilot plants are proven mechanisms for furthering product development and market testing prior to a scaled-up full fledged commercialization. Pilot plants are also crucial in terms of hands-on-training for entrepreneurs and technicians. Skills development continues to be a challenge nationally and pilot plants are the best practical training.

## Vote Summary

- 2. Build on the experience of the business incubator initiative and create a regional centre of excellence in business incubation and packaging. To date, the Institute is focused on in-house incubation. However, in the spirit of "Prosperity for All" (PFA) these efforts should be extended to rural and peri-urban communities utilizing the virtual incubator model.
- 3. UIRI will continue to make advances with the Technology Development Centre (TDC) otherwise known as the Government Science Unit. Support from Millennium Science Initiative (MSI) has gone a long way in building capacity but a lot has yet to be done. UIRI needs to build capacity to fabricate basic machines to engage in mineral beneficiation as well as create the necessary foundations for a vibrant primary industries sector. These basic machines will be for enhanced value addition and it is envisaged that primary industries will be the precursor for Uganda's manufacturing sector.
- 4. UIRI has targeted to create other centres of excellence for biotechnology, packaging, material testing, metallurgy, Electron-Beam and X-ray technologies.
- 5. To improve our Vote performance UIRI will continue to foster collaborations especially between academia and private sector so that results from the former can be seamlessly taken up by the later. This symbiosis should be nurtured and UIRI shall perform as a central role of bridging the gap between the two entities. The Institute has entered MoUs with Makerere University, and aggressively seeks partnerships with agencies, universities and tertiary institutions so as to tackle the issues of requisite skills for industry in a coordinated manner.
- 6. UIRI is set to stage for research and development (R&D) spin-offs that can address specialty areas. As UIRI undertakes to develop centres of excellence in business incubation, biotechnology, packaging, metallurgy et al, there will be a national need to spin off other institutions that are programme specific or those that can exhaustively address a discipline or product, based on national priority.
- 7. Devise a viable "take technology to the people" scheme whereby value addition and other industrial processes are done at the source. The nature of Uganda's agrarian economy is that primary or farm level production is concentrated in upcountry areas. Given the state of the infrastructure and the logistics of delivery it is not tenable to engage in centralized processing far away from the rural communities that are the source of raw materials. Processing facilities should be planned and deployed in concert with the zoning schemes that have been elaborated upon nationally.

2010/11 Planned Actions:	2010/11 Actual Actions:	2011/12 Planned Actions:	MT Strategy:
Sector Outcome 1: A Competit	ive and Export-oriented Indust	rial Sector	
Vote Function: 06 51 Industrial	Research		
VF Performance Issue: Inade	quate application of scientific re	search and technology for develop	oment
Creation, acquisition and implementation of new technologies, processes and know how for industrial application and value addition.	Development of human resourse skills needed for comprehensive handling of new and already existing technologies, market and product research to match appropriate and cost effective technologies, management of academia and industry technology transfer.	Recruitment of high calibre scientists and engineers, and continuous upgrade of techniques and skills; Activate the innovation and industrial fund; Promote and support scientific research for technology development and transfer adaptation;	Development of human resource capacity to undertake applied research; Establish project pilot center in two municipalities; Development of industrial projects and technologies for commercialization
VF Performance Issue: The n	eed to functionalize set up value	addition projects	
Collaborative capacity building through training of staff, linkage to academia under intership & exchange programmes to illustrate practical application of theoretical knowledge acquired in class with regional & international collaborative agencies	Collaborative capacity building through training of staff, linkage to academia under intership & exchange programmes to illustrate practical application of theoretical knowledge with regional & international collaborative agencies	Operationalisation of the set up facilities, the Peanut and incubation facility in Lira, Mpigi fruit processing facility and Arua.	Establishment of five multi- function value addition center across at regional level; Developed value added industries especially agro industries as per the National agro zone centers.

## **Vote Summary**

2010/11 Planned Actions:	2010/11 Actual Actions:	2011/12 Planned Actions:	MT Strategy:		
Business incubation of new	Business incubation of new	Strengthen technology	Set up a technology depository		
ideas to support development	ideas to support development	adaptation and acquisition	at UIRI; Establish regional		
of new industries; Re-design	of new industries; Re-design	including availability of	business incubation centers in		
and engineering of production	and engineering of production	advisory services to support	industrial parks; Install a		
equipment to boost industrial	equipment to boost industrial	local manufactures; Promotion	foundry and mineral		
production capacities	production capacities	and strengthening industrial	beneficiation testing lab at		
		development.	UIRI.		

## V3 Proposed Budget Allocations for 2011/12 and the Medium Term

This section sets out the proposed vote budget allocations for 2011/12 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\*

		20	10/11	MTEF Budget Projections		
	2009/10 Outturn	Appr. Budget	Releases	2011/12	2012/13	2013/14
Vote: 110 Uganda Industrial Research Institute						
0651 Industrial Research	18.989	12.863	10.723	12.843	15.952	19.079
Total for Vote:	18.989	12.863	10.723	12.843	15.952	19.079

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

It is presupposed that if the Ministry of Finance, Planning and Economic Development allocates funds to bridge the stated funding gap in FY 2011/2012 for the planned activities, outputs and outcomes shall be achieved. The nature of R&D being undertaken by UIRI is aimed at promoting the development of value added industries especially agro-industries, a packaging center of excellence, increased competitiveness of local industries, commercialization of developed and proven products, operationalization of set up facilities in Lira, Kabale, Arua and Mpigi and enhance the application of research and technology for development.

The medium term has provided and planned for the establishment of five multi functional value addition centers across at regional level, development of value added industries as per the national agro zone centers, set up of regional business incubation center in industrial parks, installation of a foundry and mineral beneficiation testing laboratory and development of capable human resource capacity to undertake applied research.

#### (ii) The major expenditure allocations in the Vote for 2011/12

UIRI's major expenditure is on purchase of specialised machinery and equipment. UIRI's focal point in industrialising Uganda is to establish primary industries that would feed into manufacturing industry. The machinery and equipment purchased are for the set up of model or primary industries to stimulate increased production of raw materials and increased processed volumes for industrial production.

#### (iii) The major planned changes in resource allocations within the Vote for 2011/12

It is presupposed that with improved infrastructure and acquisition of machinery and equipment, UIRI will have established adequate capacity to conduct more R&D thus an increased number of valued addition innovations. Meaningful R&D is derived from well formed skills. This implies capacity-building in skills training for technicians, support to artisans, vocational training and entrepreneurship. The approach of inhouse and virtual business incubation models UIRI aims at "taking technology to the people" or deploying 50% of its new innovations and research undertaken.

Table V3.2: Key Changes in Vote Resource Allocation

Changes in Budget Allocations and Outputs
in 2011/12 from 2010/11 Planned Levels:

Vote Function: 0601 Industrial Research

Justification for proposed Changes
in Expenditure and Outputs

## **Vote Summary**

## Changes in Budget Allocations and Outputs in 2011/12 from 2010/11 Planned Levels:

0651 01 Administation

UShs Bn: 1.241

Output:

The need to recruit high calibre scientists & engineers to engage in research and innovation Operational costs such as salaries & utilities are always on the increase and as such, our actual requirement for FY 2011/12 is an additional funding of UGX 1.2bn

Justification for proposed Changes in Expenditure and Outputs

Well rewarded scientists & engineers would strengthen research and technology developments in industrial application. Extend support to specific research institutions to develop industrial technology prototypes. They would establish and foster a National Innovations System for proper and adequate exploitation of R&D outputs and promote emerging technological needs. They would promote and support to structured technology development, acquisition and technology transfer. Strengthen the legal framework associated with Intellectual property rights.

Output: 0651 02 Research and Development

*UShs Bn:* -0.535

The R&D function provides public and industrial services through chemical composition and quality analyses. Products developed include food products(potato crisps, peanut butter, soy milk, tomato-based products, fruit juicies), handmade paper and ceramics

At National level, the output of Research and Development will bring forth advances in technological development, diversification of products, launching of model industries at regional level, international collaboration with allies such as Council for Scientific and Industrial Research of South Africa that require a Seed Fund of 2bn, which fund would provide for scholarships/exchange programs, technology transfer projects, and collaborative research with the nanotechnology Center. Other areas of collaboration include agro food processing, business incubation and enterprise creation.

Output: 0651 03 Industrial Incubation

UShs Bn: 1.192

UIRI aims at promoting Small and Medium Enterprises (SME) as a strategy for industrial development. This will be measured by the number of Business Incubator centres and Technology-based SME enterprises operating.

Further financial support would facilitate UIRI to strengthen technology adaptation and acquisition including availability of advisory services to support local manufacturer; Capitalize Uganda Development Corporation (UDC) with a view of financing value addition projects; Collect, preserve and disseminate documented information for present and future use; Establish National and regional technology incubation centres for nurturing SMEs and start-up enterprises; Develop, promote and coordinate public sector-led SME clusters

Output: 0651 06 Student Industrial Training and Capacity Building

UShs Bn: -1.261

Output: 0651 72 Government Buildings and Administrative Infrastructure

UShs Bn: 0.505

Construction and paving of access way at the eastern gate. Architectural Services for Food Packaging Centre and Renovation of Ceramics pilot plant, General and minor repairs of small civil works and repairs There is need for continued infrastructural development, improvement and rehabilitation to house research & development, business incubation and pilot model industries both in-house and virtual. UIRI is yet to implement H.E the President's directives on value addition project which have been estimated at UGX 1.06bn. These are all special projects which UIRI has already committed to implement but lack the necessary funding under the development budget.

Table V3.3: 2010/11 and 2011/12 Budget Allocations by Item

	2011/12 D & E C								
	2010	/11 Approve	ed Budget	2011/12 Draft Estimates					
Million Uganda Shillings	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total	
Output Class: Outputs Provided	9,158.0	0.0	100.0	9,258.0	9,373.3	0.0	100.0	9,473.3	
211102 Contract Staff Salaries (Incl. Casuals, Temp	3,480.6	0.0	0.0	3,480.6	4,069.5	0.0	0.0	4,069.5	
211103 Allowances	30.8	0.0	0.0	30.8	30.8	0.0	0.0	30.8	
212101 Social Security Contributions (NSSF)	355.6	0.0	0.0	355.6	490.6	0.0	0.0	490.6	
213001 Medical Expenses(To Employees)	90.0	0.0	0.0	90.0	100.0	0.0	0.0	100.0	
221001 Advertising and Public Relations	40.0	0.0	0.0	40.0	29.2	0.0	0.0	29.2	
221002 Workshops and Seminars	10.0	0.0	0.0	10.0	79.6	0.0	0.0	79.6	
221003 Staff Training	61.0	0.0	0.0	61.0	120.6	0.0	0.0	120.6	
221004 Recruitment Expenses	1.2	0.0	0.0	1.2	1.0	0.0	0.0	1.0	
221009 Welfare and Entertainment	30.0	0.0	0.0	30.0	43.0	0.0	0.0	43.0	
221011 Printing, Stationery, Photocopying and Bind	10.0	0.0	0.0	10.0	7.0	0.0	0.0	7.0	

## **Vote Summary**

	<u> </u>	2010/	/11 Approv	ed Budget		2011/12	Draft Estin	nates	
Million Uganda	a Shillings	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
221012 Small	Office Equipment	2.0	0.0	0.0	2.0	28.0	0.0	0.0	28.0
221014 Bank (	Charges and other Bank related costs	0.0	0.0	0.0		2.0	0.0	0.0	2.0
221017 Subscr	riptions	5.0	0.0	0.0	5.0	3.0	0.0	0.0	3.0
222001 Teleco	ommunications	77.0	0.0	0.0	77.0	69.0	0.0	0.0	69.0
222002 Postag	ge and Courier	2.0	0.0	0.0	2.0	2.0	0.0	0.0	2.0
222003 Inform	nation and Communications Technolo	35.0	0.0	0.0	35.0	35.0	0.0	0.0	35.0
223001 Proper	rty Expenses	72.0	0.0	0.0	72.0	72.0	0.0	0.0	72.0
223004 Guard	and Security services	36.0	0.0	0.0	36.0	54.0	0.0	0.0	54.0
223005 Electri	icity	79.9	0.0	80.0	159.9	87.9	0.0	80.0	167.9
223006 Water		90.0	0.0	20.0	110.0	90.0	0.0	20.0	110.0
224002 Genera	al Supply of Goods and Services	3,273.0	0.0	0.0	3,273.0	2,403.8	0.0	0.0	2,403.8
226001 Insurar	nces	30.0	0.0	0.0	30.0	109.6	0.0	0.0	109.6
227001 Travel	Inland	13.9	0.0	0.0	13.9	83.5	0.0	0.0	83.5
227002 Travel	Abroad	140.0	0.0	0.0	140.0	153.4	0.0	0.0	153.4
227003 Carria	ge, Haulage, Freight and Transport Hi	10.0	0.0	0.0	10.0	10.0	0.0	0.0	10.0
227004 Fuel, I	Lubricants and Oils	76.0	0.0	0.0	76.0	319.5	0.0	0.0	319.5
228001 Mainte	enance - Civil	722.0	0.0	0.0	722.0	300.0	0.0	0.0	300.0
228002 Mainte	enance - Vehicles	55.0	0.0	0.0	55.0	249.2	0.0	0.0	249.2
228003 Mainte	enance Machinery, Equipment and Fu	330.0	0.0	0.0	330.0	330.0	0.0	0.0	330.0
Output Class: 0	Capital Purchases	4,805.0	0.0	0.0	4,805.0	4,569.7	0.0	0.0	4,569.7
231001 Non-R	Residential Buildings	0.0	0.0	0.0		505.0	0.0	0.0	505.0
231005 Machi	inery and Equipment	0.0	0.0	0.0		2,864.7	0.0	0.0	2,864.7
312201 Transp	port Equipment	280.0	0.0	0.0	280.0	0.0	0.0	0.0	0.0
312202 Machi	inery and Equipment	3,325.0	0.0	0.0	3,325.0	0.0	0.0	0.0	0.0
312204 Taxes	on Machinery, Furniture & Vehicles	1,200.0	0.0	0.0	1,200.0	0.0	0.0	0.0	0.0
312206 Gross	Tax	0.0	0.0	0.0		1,200.0	0.0	0.0	1,200.0
Grand Total:		13,963.0	0.0	100.0	14,063.0	13,943.0	0.0	100.0	14,043.0
Total Excluding	g Taxes, Arrears and NTR	12,763.0	0.0	0.0	12,863.0	12,743.0	0.0	0.0	12,843.0

## V4: Vote Unfunded Outputs for 2011/12 and the Medium Term

This section sets the outputs which the vote will not be able to avhieve in 2011/12 and the medium given proposed funding allocations.

### Vote Challenges

The major vote challenges include;

- Inadequate financial resources continue to impede UIRI's effort at technology transfer, value addition, and Research and Development (R&D)
- Ill-equipped innovations are a bane to the innovation capacity of the technical staff and this slows down the introduction of new products and development of new processes.
- The need to develop that capacity to enhance entrepreneurship within the Private Sector so as to improve the prospects for the uptake of technologies being developed/sourced. The level of entrepreneurship is severely wanting.
- There is need for resources to expand and sustain the business incubator.
- Lack of cohesion between institutions and agencies is denying the Nation the opportunities to seek optimal solutions and to utilize fully available indigenous expertise.
- Limited skilled manpower and lack of entrepreneurial skills
- Inadequate facilities for research and prototyping
- Infrastructure problems like in connectivity, energy, transport.

#### **Table V4.1: Additional Output Funding Requests**

Additional Requirements for Funding and
Outputs in 2011/12:

Vote Function:0601 Industrial Research

Justification of Requirement for
Additional Outputs and Funding

## **Vote Summary**

#### Additional Requirements for Funding and Outputs in 2011/12:

Output: 0651 01 Administation

UShs Bn: 6.381

 Capacity builiding in skills training for technicians, support to artisans, vocational training and entrepreneurship for meaningful R&D (6.381bn)

Output: 0651 02 Research and Development

UShs Bn: 5.601

• Improved infrastructure, and acquisition of machinery and equipment for UIRI to conduct more R&D thus increased number of valued addition innovations

Capacity-building efforts would address the lack of skills, competences and entrepreneurship faced by the country in the industrial sector. The acquired skills that are diverse in nature will catalyse the industrialisation process of Uganda.

Justification of Requirement for

**Additional Outputs and Funding** 

Additional funding would be directed to re-equipment and accreditation of analytical laboratories, recruitment of high calibre talent to conduct meaningful R&D with ability to operate hi-tech machinery and equipment being procured, support for UIRI business incubator and set up of a modern unit for product development.

Output: 0651 03 Industrial Incubation

UShs Bn: 1.701

Through in-house and virtual business incubation models UIRI aims at "taking technology to the people or deploying 50% of it's new innovations and research undertaken.

As part of the effort towards Uganda's socio-economic transformation. A direct method of increasing house hold incomes is the platform of the envisaged Business Incubator Center of Excellence which is intended to apply the principles of technology transfer and leapfrog some of the evolutionary steps of the business incubation process, an approach that has been rated 85% successful as a proven mechanism to nurture start up enterprises.

Output: 0651 77 Purchase of Specialised Machinery & Equipment

UShs Bn: 6.945

To set up a world class Technology Development Center acquisition of key technologies for set up of a nationwide model agro-processing centers strategically established as per national agro zoning regions.

Government intiative for One Villiage One Product (OVOP) would be addressed on the assumption that Ministry of Finance allocates more funds to improving technology through acquisition of specialised machinery and equipment, development of technical skills through capacity building & training, business incubator programes to kick start primary industries a prerequiste for a manufacturing and an industrilised economy.

### 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

UIRI has continued to encourage and support women led projects in agro-processing through training and provision of technologies. These projects are aimed at improving the socio-economic transformation of such groups for instance Kasaka Mothers Union in Mpigi district and MTRC mushroom production in Kabale district. Other efforts addressing gender and equity issues include business incubation to support start up business. These are pursed under in-house or virtual incubation models.

#### (ii) HIV/AIDS

Medical cover for staff and their immediate dependants is provided.

#### (iii) Environment

Effort has been made to develop an Environmental Social Management Framework Plan to demonstrate compliance to environment issues in especially waste management, Physical environment issues like concern for pollution and safety of laboratory officers by use of protective wear. Other efforts include deployment of environment friendly technologies during the technology transfer for example development of paper products that are degradable. Through capacity building, members of staff are trained in relevant environment safety and management studies.

### (ii) Payment Arrears

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

Section A - Yote Overview

.

## **Vote Summary**

N/A

## (iii) Non Tax Revenue Collections

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

Source of NTR	UShs Bn	2009/10 Actual	2010/11 Budget		2010/11 Prel Actual	2011/12 Projected
Rent		0	.600	0.036	0.036	0.036
Hire of Conference hall		0	0.000	0.049	0.000	0.049
Bid documents		0	0.015	0.015	0.010	0.015
	Total:	0	.615	0.100	0.046	0.100

Contributions by UNBS

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

Vote Function: 0651 Industrial Research

#### **Vote Function Profile**

Responsible Officer: Executive Director

Services:

Engagement in the planning and implementation of a series of activities, programs and special projects that involve procurement of machinery, equipment and consumables for carrying out different scientific investigations, product development and process design for plant and animal foods, feeds, metal, wood, herbal plants, ceramics, building materials, livestock, minerals, vaccines and other materials of potential economic value.

Application of new technologies at commercial and pilot plant production that act as models for replication of similar initiatives elsewhere. These are complimented by the establishment of a well equipped engineering workshop that is engaged in the design of locally suited contraptions, spares etc using latest innovative tools in order to build capacity for primary industries.

All the above is complimented by the use of ICT, Business incubation and capacity building for a strong skilled workforce as strategic tools for an agency charged with leading industrialization efforts in the country.

Henceforth, UIRI aims at:

- i) Increasing opportunities for job creation through new value addition enterprises.
- ii) Supporting the increase of agricultural output by creating new markets for farm produce.
- iii) Mitigation of economic losses incurred by farmers as a result of post harvest losses especially for perishables produce.
- iv) To create efficiency in exploitation of natural resources.
- v) To support nationwide efforts for improved product competitiveness in terms of export quality, quantity and high manufacturing standards.

#### *Vote Function Projects and Programmes:*

Project	or Programme Name	Responsible Officer
Recurre	nt Programmes	
01	Headquarters	Executive Director
Develop	ment Projects	
0430	Uganda Industrial Research Institute	Executive Director

#### **Medium Term Vote Function Plans**

### Past and Medium Term Vote Function Output Indicators:\*

W. F. W. O.	•00040	2010/11		MTEF Pro		
Vote Function Key Output Indicators and Costs:	2009/10 Outturn	Approved Plan	Releases Prel.	2011/12	2012/13	2013/14
Vote Function:0651 Industrial Researc	h					
Output: 06 51 02 Research and Develo	pment					
No. of research projects undertaken to increase targeted value additon for rural industralisation to reduce post harvest loss.	30	40	35	50	60	

Section B - Details - Vote 110 - Vote Function 0651

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

### Vote Function: 0651 Industrial Research

Vete Evention Ven Output	2000/10	2010/1	1	MTEF Projections			
Vote Function Key Output Indicators and Costs:	2009/10 Outturn	Approved Plan	Releases Prel.	2011/12	2012/13	2013/14	
No. of new innovations and value added products	60	80	75 <mark>-</mark>	80	100		
Output: 06 5103 Industrial Incubation	n						
No. of SME Incubatees	40	30	39	40	50		
Vote Function Cost (UShs bn)	18.989	12.863	<b>10.723</b> 10.723	12.843	15.952	19.079	

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

Past and Medium Term Vote Function Output Allocations:\*

	2000/10	2010		MTE	ITEF Projections		
Output Indicators and Cost	2009/10 Outturn	Approved Budget	Releases	2011/12	2012/13	2013/14	
Outputs Provided							
065101 Administation	N/A	4.572	4.412	5.813	7.021	7.152	
Output Cost Excluding Do	nor	4.572	4.412				
06 51 02 Research and Developmer	t N/A	2.173	1.779	1.638	2.063	3.063	
Output Cost Excluding Do	nor	2.173	1.779				
06 51 03 Industrial Incubation	N/A	0.200	0.200	1.392	1.015	2.631	
Output Cost Excluding Do	nor	0.200	0.200				
06 51 04 Maintenance - Civil works	N/A	0.722	0.722	0.300	1.069	1.169	
Output Cost Excluding Do	ior	0.722	0.722				
06 51 05 Maintenance - Machinery Equipment	and N/A	0.330	0.230	0.330	0.431	0.531	
Output Cost Excluding Do	nor	0.330	0.230				
065106 Student Industrial Training Capacity Building	g and N/A	1.261	1.248	0.000	0.937	1.114	
Output Cost Excluding Do	nor	1.261	1.248				
Capital Purchases							
065172 Government Buildings and Administrative Infrastructu		0.000	0.000	0.505	0.000	0.000	
Output Cost Excluding Do		0.000	0.000				
065175 Purchase of Motor Vehicle Other Transport Equipmen		0.280	0.000	0.000	0.302	0.407	
Output Cost Excluding Do		0.280	0.000				
06 5177 Purchase of Specialised M Equipment	·	3.325	2.132	2.865	3.114	3.011	
Output Cost Excluding Do		3.325	2.132				
Total VF Cost (UShs Bn)	18.689	12.863	10.723	12.843	15.952	19.079	
Total VF Cost Excl. Donor (UShs B	n)	12.863	10.723				

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

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

Vote Function: 0651 Industrial Research

Specific 2011/12 Actions and Medium Term Strategy to Improve Vote Function Performance 2010/11 Planned Actions: 2010/11 Actions: 2011/12 Planned Actions: MT Strategy: VF Performance Issue: Inadequate application of scientific research and technology for development Creation, acquisition and Development of human Recruitment of high calibre Development of human scientists and engineers, and implementation of new resourse skills needed for resource capacity to undertake technologies, processes and comprehensive handling of continuous upgrade of applied research; Establish know how for industrial new and already existing techniques and skills; Activate project pilot center in two application and value addition. municipalities; Development technologies, market and the innovation and industrial product research to match fund; Promote and support of industrial projects and appropriate and cost effective scientific research for technologies for technologies, management of technology development and commercialization transfer adaptation; academia and industry technology transfer. VF Performance Issue: The need to functionalize set up value addition projects Collaborative capacity Collaborative capacity Operationalisation of the set Establishment of five multibuilding through training of building through training of up facilities, the Peanut and function value addition centers staff, linkage to academia staff, linkage to academia incubation facility in Lira, across at regional level; under intership & exchange under intership & exchange Mpigi fruit processing facility Developed value added programmes to illustrate programmes to illustrate industries especially agro and Arua. practical application of practical application of industries as per the National theoretical knowledge theoretical knowledge with agro zone centers. acquired in class with regional & international collaborative agencies regional & international collaborative agencies VF Performance Issue: Un-competitiveness of local industries Business incubation of new Business incubation of new Strengthen technology Set up a technology depository adaptation and acquisition at UIRI; Establish regional ideas to support development ideas to support development of new industries; Re-design of new industries; Re-design including availability of business incubation centers in and engineering of production and engineering of production advisory services to support industrial parks; Install a foundry and mineral equipment to boost industrial equipment to boost industrial local manufactures; Promotion production capacities production capacities and strengthening industrial beneficiation testing lab at development. UIRI.

### Summary of 2011/12 Vote Function Outputs and Budget Estimates

#### Proposed 2011/12 Budget Projections by Project and Programme (UShs Million):

Troposed 2011/12 Duaget Trojections	roposed 2011/12 Budget I rojections by I roject and I rogramme (Osns Mittion).											
	201	0/11 Appro	ved Budge	t	2011/1							
Recurrent Budget Estimates	Wage 1	Non-Wage	NTR	Total	Wage	Non-Wage	NTR	Total				
01 Headquarters	0.0	5,733.0	100.0	5,833.0	0.0	5,713.0	100.0	5,813.0				
Total Recurrent Budget Estimates for VF	0.0	5,733.0	100.0	5,833.0	0.0	5,713.0	100.0	5,813.0				
Development Budget Estimates	GoU Dev	Donor	NTR	Total	GoU Dev	Donor	NTR	Total				
0430 Uganda Industrial Research Institute	8,230.0	0.0	0.0	8,230.0	8,230.0	0.0	0.0	8,230.0				
Total Development Budget Estimates for VF	8,230.0	0.0	0.0	8,230.0	8,230.0	0.0	0.0	8,230.0				
Vote Function Total	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total				
Grand Total Vote Function 0651	13,963.0	0.0	100.0	14,063.0	13,943.0	0.0	100.0	14,043.0				
Total Excluding Taxes, Arrears and NTR	12,763.0	0.0	0.0	12,863.0	12,743.0	0.0	0.0	12,843.0				
	,,,	***		,	,, ,-,,		0.0	,-,-				

#### 2011/12 Draft Budget Estimates by Output and Item:

Million Uganda Shillings	2010/11 Approved Budget				2011/12 Draft Estimates			
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total

Section B - Details - Vote 110 - Vote Function 0651

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

Million Uganda Shillings	2010/11	Approved	Budget			2011/12 Draf	t Estima	ites
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
Employees, Goods and Services (Outputs Provided)	9,158	0	100	9,258	9,373	0	100	9,473
065101 Administation	4,472	0	100	4,572	5,713	0	100	5,813
Description of Planned Outputs:	property exper	employees; Anses, communi	asset insurance cation and gen	es, utility & neral	staff benefits t utility & prop general suppli	employess; to pay to 205 employees erty expenses, co les, maintenance	Asset in	surances, tion and
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	3,181	0	0	3,181	services are to 4,069	0	0	4,069
211102 Contract Staff Salaries (fiel: Castalis, Temporary) 211103 Allowances	3,161	0	0	3,181	31	0	0	31
212101 Social Security Contributions (NSSF)	356	0	0	356	491	0	0	491
213001 Medical Expenses(To Employees)	90	0	0	90	100	0	0	100
221001 Advertising and Public Relations	40	0	0	40	29	0	0	29
221002 Workshops and Seminars	10	0	0	10	10	0	0	10
221003 Staff Training	0	0	0	0	51	0	0	51
221004 Recruitment Expenses	1	0	0	1	1	0	0	1
221009 Welfare and Entertainment	30	0	0	30	43	0	0	43
221011 Printing, Stationery, Photocopying and Binding	10	0	0	10	7	0	0	7
221012 Small Office Equipment	2	0	0	2	28	0	0	28
221014 Bank Charges and other Bank related costs	0	0	0	0	2	0	0	2
221017 Subscriptions	5	0	0	5	3	0	0	3
222001 Telecommunications	77	0	0	77	69	0	0	69
222002 Postage and Courier	2	0	0	2	2	0	0	2
222003 Information and Communications Technology	35	0	0	35	35	0	0	35
223001 Property Expenses	72	0	0	72	72	0	0	72
223004 Guard and Security services	36	0	0	36	54	0	0	54
223005 Electricity	80	0	80	160	88	0	80	168
223006 Water	90	0	20	110	90	0	20	110
226001 Insurances	30	0	0	30	40	0	0	40
227001 Travel Inland	14	0	0	14	14	0	0	14
227002 Travel Abroad	140	0	0	140	153	0	0	153
227003 Carriage, Haulage, Freight and Transport Hire	10	0	0	10	10	0	0	10
227004 Fuel, Lubricants and Oils	76	0	0	76	111	0	0	111
228002 Maintenance - Vehicles	55	0	0	55	110	0	0	110
065102 Research and Development	2,173	0	0	2,173	1,638	0	0	1,638
Description of Planned Outputs:	Solid adsorption	tech, MDF bo ech, Cosmetic extraction tech, on, Biogas	eard production &detergent line , Recycing glas	n, es,	have been set Strengthen ted development; incubation and	ation of value add up in Kabale, Lin chnology adaptat Extend support t d SME; Commer	ra, Mpigi ion for o Busines	and Arua;
224002 General Supply of Goods and Services	production&pa 2,173	ickaging,madie 0	e&granite 0	2,173	Newcastle Vac 1,638	0	0	1,638
065103 Industrial Incubation	2,173	0	0	2,173	1,392	0	0	1,392
Description of Planned Outputs:	· · · · · · · · · · · · · · · · · · ·						nd SME. roducts by kills	
221002 Workshops and Seminars	0	0	0	0	70	0	0	70
221003 Staff Training	0	0	0	0	70	0	0	70
224002 General Supply of Goods and Services	200	0	0	200	766	0	0	766
226001 Insurances	0	0	0	0	70	0	0	70
227001 Travel Inland	0	0	0	0	70	0	0	70

Section B - Details - Vote 110 - Vote Function 0651

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

Million Uganda Shillings	2010/11 Approved Budget				2011/12 Draft Estimates			
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
227004 Fuel, Lubricants and Oils	0	0	0	0	209	0	0	209
228002 Maintenance - Vehicles	0	0	0	0	139	0	0	139
065104 Maintenance - Civil works	722	0	0	722	300	0	0	300
Description of Planned Outputs:	1 one model ag production in B lab, Remodel C UIRI water sys	Bushenyi, Remo Ceramics, Phase	delling of Ch II of overhau	emistry lling of	Establishment Bushenyi, remo establishment completion of 1	odeling of cera of a packaging	mic unit, center of ex	cellence,
	Maintenance of plants&Engine	f On-site and O		,	Arua		or occasing is	
228001 Maintenance - Civil	722	0	0	722	300	0	0	300
065105 Maintenance - Machinery and Equipment	330	0	0	330	330	0	0	330
Description of Planned Outputs:	Continued prev upgrades of sys downs. These i electricial syste conditioners. R	stem and service nclude machine em, water and d	ing of unplan ry equipmen rianage,cold	ned break t, of rooms, air	Continued premaintenance a equipment at b	nd upgrades of	f machinery	
228003 Maintenance Machinery, Equipment and Furniture	330	0	0	330	330	0	0	330
065106 Student Industrial Training and Capacity Building		0	0	1,261	0	0	0	0
Description of Planned Outputs:	To train 1,200 to Computer, Mapplications, Int Meat, Electrica processings, Halotions, Toilet S	Microsoft office ternet & email and technology the desired technology that the desired the desired technology the desired technology the desired technology the desired technology that the desired technology the desired technology the desired technology that the desired technology the desired technology the desired technology the desired technology that the desired technology the desired technology that the desired technology the desire	2003-2007 application. Fologies, Food	oundry,	To train 800 po to Computer, I applications, It Training in eff production.	Microsoft offic nternet & ema	e 2007-10 il application	n;
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	300	0	0	300	0	0	0	0
221003 Staff Training	61	0	0	61	0	0	0	0
224002 General Supply of Goods and Services	900	0	0	900	0	0	0	0
Investment (Capital Purchases)	4,805	0	0	4,805	4,570	0	0	4,570
065171 Acquisition of Land by Government	0	0	0	0	0	0	0	0
Description of Planned Outputs:								
312204 Taxes on Machinery, Furniture & Vehicles	0	0	0	0	0	0	0	0
312206 Gross Tax	0	0	0	0	0	0	0	0
065172 Government Buildings and Administrative Infrastr	. 0	0	0	0	505	0	0	505
Description of Planned Outputs:								
231001 Non-Residential Buildings	0	0	0	0	505	0	0	505
065175 Purchase of Motor Vehicles and Other Transport	280	0	0	280	0	0	0	0
Description of Planned Outputs:	2 Double Cabin carrier to facilit development	1 /						
312201 Transport Equipment	280	0	0	280	0	0	0	0
065177 Purchase of Specialised Machinery & Equipment	4,525	0	0	4,525	4,065	0	0	4,065
Description of Planned Outputs:	Mineral Lab eq equipments, Fo processing equi vaccine equip, Microbiology e Instrumen	quip, Cold room ood Laboratory ipment, product cranberry fruit p	s, Fruit pulp equip, Cereal tion line for n processing,	extraction l agro ewcastle	,,,,,			1,000
231005 Machinery and Equipment	0	0	0	0	2,865	0	0	2,865
312202 Machinery and Equipment	3,325	0	0	3,325	0	0	0	0
312204 Taxes on Machinery, Furniture & Vehicles	1,200	0	0	1,200	0	0	0	0
312206 Gross Tax	0	0	0	0	1,200	0	0	1,200
Grand Total Vote 110	13,963	0	100	14,063	13,943	0	100	14,043
i contraction of the contraction	12,763	0	0					

Section B - Details - Vote 110 - Vote Function 0651

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### Vote Function: 0651 Industrial Research

### Programme 01 Headquarters

### **Programme Profile**

Responsible Officer: **Executive Director** 

- Objectives: -To undertake applied research for the development of products and optimal production processes for Uganda's nascent industry.
  - -To develop and/or acquire appropriate technology in order to create a strong, effective and competitive industrial sector
  - -Act as a bridge between academia, government and the private sector with respect to commercialization of innovation and research results.
  - -Spearhead value addition activities in conjunction with national development priorities. -Lead the national effort in technology transfer and technology diffusion to assure the deployment of appropriate technologies.

### Outputs:

UIRI's programme outputs and activities can be described in the broader terms of promoting the development of value added industries especially the agro-industries, enhancement of Applied Research and Technology for development, nurturing of business start ups /business incubation and SMEs, and engaging in activities that aim at reducing post harvest loss and hence increasing the competitiveness of Uganda's local industries.

#### 1. Administration

Recruit 60 New Employees; Pay off current staff salaries and benefits; Insure Institute Assets Equipment, Vehicles, IT Servers and IT Equipment; Clear Utility and property expenses; Enhance communication links; Provide General Supplies; Meet obligations of Subscriptions and Professional Fees

### 2. Student Industrial Training and Capacity Building

Continue to pay staff 10 Production Assistants under the Vaccine Production Project; 80 Industrial Trainees to narrow the bridge of practical exposure between academia and private sector; Provide for placement of 30 Interns; 30 UIRI Staff Training and Capacity building empowerment

### Workplan Outputs for 2010/11 and 2011/12

Project, Programme	2010/11		2011/12	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

## **Vote Function: 0651 Industrial Research**

Programme 01	l Headquarters
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Project, Programme	2010	/11	2011/12	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
06 51 01Administation	- Recruit 60 New Employees,  - Pay off current staff salaries and benefits  - Insure Institute Assests Equipment, Vechilles, IT Servers and IT Equipment  - Clear Utility and property epenses  -Enhance communication links  -Provide General Supplies  -Meet obligations of Subcriptions and Professional Fees	Recruited 27 staff as at 31st March 2011Salaries of 182 staff have been paidCleared insurance of vehiclesAll utility bills for electricity, water, telecommunication has been paidObligatory subscriptions and professional fees have been paid.	Recruit 60 New Employees  Pay off current staff salaries and benefits  Insure Institute Assets Equipment, Vehicles, IT Servers and IT Equipment  Clear Utility and property expenses  Enhance communication links Provide General Supplies  Meet obligations of Subscriptions and Professional Fees	
Tot	al 4,572,000	2,952,830	5,813,000	
Wage Recurre	nt 0	0	0	
Non Wage Recurre	nt 4,472,000	2,952,830	5,713,000	
NT	TR 100,000	0	100,000	
GRAND TOTA	L 4,572,000	2,952,830	5,813,000	
Wage Recurre	nt 0	0	0	
Non Wage Recurre	nt 4,472,000	2,952,830	5,713,000	
NT	R 100,000	0	100,000	

## Annual Workplan for 2011/12 - 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: 0651 Industrial Research**

<b>Programme</b>	01	Heada	nuarters

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs a Input		their cost  UShs Thousand	
Output: 06 51 01 Administation	-			
Planned Outputs:	Inputs	Quantity	Cost	
- Recruit 60 New Employees	Advertising ()	24.3	29,200	
	Allowances ()	256.7	30,800	
- Pay off current staff salaries and benefits	carriage ()	12.5	10,000	
	Contract staff ()	200.0	0	
- Insure Institute Assets Equipment, Vehicles, IT Servers and IT Equipment	Electricity ()	20.0	79,912	
	fuel ()	54.3	76,000	
- Clear Utility and property expenses	guards and security ()	12.0	36,000	
-Enhance communication links	information tech ()	35.0	35,000	
-Provide General Supplies	insurance ()	15.0	30,000	
	maitenance vehicles ()	27.5	55,000	
-Meet obligations of Subscriptions and Professional Fees	medical expenses ()	160.0	90,000	
Activities to Deliver Outputs:	NSSF ()	1,236.1	370,820	
- Advertise vacant positions and follow recruitment processes.	office equipment ()	20.0	2,000	
ravertise vacant positions and ronow recruitment processes.	postage ()	2.5	2,000	
-Sourcing and Procuring of Insurance Services	property expenses ()	10.3	72,000	
	Recruitment ()	1.6	973	
-Sourcing and Procuring providers of General Supplies.	stationery ()	20.0	10,000	
D. C. P. L. C. W. L. I. D. L. L. L.	subscriptions ()	3.3	5,000	
-Remit Electricity, Water and Property payments	telecommunication ()	7.0	77,000	
-Sourcing and Procuring of Medical Insurance Services,	Travel abroad ()	28.0	140,000	
Sourcing and Frocuring of Fredreit insurance services,	travel inland ()	27.8	13,893	
-Sourcing and Procuring Insurance services for Assets, Equipment,	water ()	9.0	90,000	
Vehicles, IT Servers and IT Equipment	welfare and entertainment ()	12.0	30,000	
	workshops and seminars ()	10.0	10,000	
	Training (Groups)	10.0	51,000	
	Contract staff (Person Years)	200.0	4,069,482	
	Total	:	5,813,000	
	Wage Recurrent		0	
	Non Wage Recurrent		5,713,000	
	NTR		100,000	
	GRAND TOTAL	:	5,813,000	
	Wage Recurrent		0	
	Non Wage Recurrent		5,713,000	
	NTR		100,000	

### Project 0430 Uganda Industrial Research Institute

### **Project Profile**

Responsible Officer: Executive Director

Objectives: -Enhance applied Research and Technology development

-To undertake applied research for the development of products and optimal production processes for Uganda's nascent industry

-To develop and/or acquire appropriate technology in order to create a strong, effective and

competitive industrial sector

-Act as a bridge between academia, government and the private sector with respect to commercialization of innovation and research results

-Spearhead value addition activities in line with the National Development priorities

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

#### **Vote Function: 0651 Industrial Research**

### Project 0430 Uganda Industrial Research Institute

-Lead the national effort in technology transfer and technology diffusion to assure the deployment of appropriate technologies

#### Outputs:

#### 1. Research and Development

Improving the quality of fish and vegetable sausages; Formulation of 15 dairy products; Adoption of 6 dairy product technologies by SMEs; Develop of meat, Diary, bakery, bamboo, fruits and vegetable process/product quality safety standards; 20000 products from recycled materials and fibers at UIRI plant; 6 novel and conventional food products developed at Food lab UIRI; 100 microbial analyses performed at Microbiology lab, UIRI; 200 samples analyzed, One product characterized, 4 method validated at UIRI Analytical Chemistry lab; 20 ceramics products developed and pilot tested at UIRI Ceramics lab; Newcastle Disease Vaccines produced and commercialized at UIRI vaccine unit; 2 Hatchery refinement & upscaling; Replication of 3 units of wood machinery for weaving; One turbine of Wind Energy Technology acquired and developed; Production (Ingredients and Packaging) Kabale project; One functional unit for edible oils production piloted through Edible Oil extraction technology; Construction of Green roof( one unit of Solar roof top piloted) at UIRI; One Electrical Equipment developed; Production (Ingredients and Packaging) materials Peanut Center Lira; One unit of avocado /cassava grating machine replicated and deployed; One unit of fibre extractor replicated and deployed; 2 Metal Products / machinery development

#### 2. Industrial Incubation

Support E-Tech towards implementation of value addition projects under the office of the president; Establishing one dairy incubation centre in Ntungamo; Establishing one dairy incubation centre in Ntungamo; Monitoring and evaluation of virtual incubates; Consumables for bamboo plant to commercialize toothpick and mats production lines in Kabale and at UIRI; Support towards sustainability & improvement of virtual incubatees' production capacity; Land for Handmade Paper multi-purpose pilot center (Bushenyi); E-tech - Support towards science equipment and electronics assembling; Edu Creations -Support towards early learning and playing equipment from locally available materials; Cedars Ltd -Support towards cowhorn product development, market trial and commercialization; REFCO Ltd - R&D of energy saving street lighting fixtures and electronic ballasts

#### 3. Maintenance - Civil works

Infrastructure development at Arua Meat Processing Plant; Pilot plant repairs; Paying of retention fees for concluded contracts whose retention period has passed; General and minor repairs of small civil works and repairs; Architectural Services for Food Packaging Center and Renovation of Ceramics pilot plant; Pilot plant repairs; Retention amount for previous works; Renovation of Ceramics pilot plant; General and minor repairs of small civil works and repairs to some of the water installations that may not be foreseen as of now

#### 4. Maintenance - Machinery and Equipment

Maintenance of On-site pilot plants; Off-site pilot plants; Analytical laboratories; Engineering workshops - Maintenance of carpentry shop, foundry shop, textile shop, welding & fabrication shop, machining shop, electrical shop; Hydraulic and gear oil acquisition for engineering workshops; Installation of 8 New ACs in newly created offices; Motor rewinding - Acquiring tools & equipment, assorted spares for motor rewinding, UIRI Campus; Maintenance

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

**Vote Function: 0651 Industrial Research** 

Project 0430 Uganda Industrial Research Institute

plumbing facilities -Assorted units like toilets, sinks and taps

*Start Date:* 7/1/2010 *Projected End Date:* 6/30/2011

Workplan Outputs for 2010/11 and 2011/12

Project, Programme	2010/11		2011/12	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Project	0430	Uganda	Industrial	Research	Institute
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Project, Programme	a Industrial Research 2010		2011/12	
Vote Function Output	Approved Budget, Planned	Expenditure and	Proposed Budget, Planned	
	Outputs (Quantity and	Preliminary Outputs	Outputs (Quantity and	
Oshs Thousana	Location)	(Quantity and Location)	Location)	
Vote Function Output  UShs Thousand  06 51 02Research and Development	1. Develop Two New Dairy products 2. Operationalise the Dairy pilot plant 3. Develop Five New Meat Products at UIRI Food Pilot Plant 4. Develop Five Bakery product at UIRI Food Pilot Plant 5. Produce Four thousand products from recycled materials and fibers 6. Three novel and conventional food products developed and commercialized at UIRI 7. One bio-technology product developed and commercialized and commercialized., 60 microbial analyses perfomed 8. Three hundred samples analysed, One product characterised, One method validated at UIRI Analytical Chemistry lab 9. Nine ceramics products developed and pilot tested at UIRI Ceramics lab 10. Newcastle Disease Vaccines produced and commercialized at UIRI vaccine unit 11. Hatchery refinement & upscaling 12. Wood & allied technologies 13. Cosmetics & detergents. 14. Replication of food processing equipments. 15. Coffee processing technology II. 16. Biomass gasification technology II. 17. Production of Bamboo toothpicks & weaving of mats. 18. Formica Technology.	In Q3 UIRI celebrates the Commissioning and continued operations of several commercial production plants in and outside Kampala, these include: i. Potato processing facility in Kabale ii. Peanut processing in Lira District, iii. Fruit juice processing in Mpigi District, iv. Meat processing facility in Busia District, v. Mushroom processing center in Kabale District.  UIRI has set up a Vaccine production facility that has been certified by the National Drug Authority to be compliant for current Good Manufacturing Practice. This facility has the installed capacity to produce between 100 and 150 million doses of I-2 Thermo stable Newcastle Disease Vaccine.  Microbial starter cultures for detoxification and processing of bitter cassava  Pectin from jackfruit in skin care products- Pectin is an essential ingredient for the food, medical and cosmetic sectors. It is used as gelling agent, stabilizer, thickener, and emulsifier.  Through research enzymes code-named UIRIZYME 1 and UIRIZYME 3 are being produced these enzymes convert starch into sugar and can be used in industry as sweeteners, thickeners and jellying agents Printed Circuit Board (PCB) Technology is being used by an incubate of Electronic and electrical technology for the production of electronic teaching equipment for schools Bamboo Processing Technology A range of high value bamboo products like mats, textiles, carpets, floor boards, curtains, car seat covers, decorative ornaments etc have been produced the institute in collaboration with the China Bamboo Research Centre (CBRC), has through TDC,		
	19. Solid adsorption	(CBRC), has through TDC, trained staff in all aspects of		
	technologies (zeolites)  20. Biogas production and	bamboo value addition and acquired processing technology for the production of tooth picks.		
	20. Biogas production and packaging.	or the production of tooth picks.  ☐ ☐ Small-Scale Natural Soap  Processing		

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

## **Vote Function: 0651 Industrial Research**

		Institute	
	2010	/11	2011/12
USNS I nousana	oproved Budget, Planned atputs (Quantity and ocation)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
21 de 22 22 22 22 22 22 22 22 22 22 22 22 22	oproved Budget, Planned atputs (Quantity and	Expenditure and Preliminary Outputs	Proposed Budget, Planned Outputs (Quantity and Location)

undertaken a value addition

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0651 Industrial Research**

Proiect	0430 L	U <b>ganda</b>	Industrial	Research	Institute

Project, Programme	2010/11		2011/12	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	

project for the fabrication of 30 silk reeling and re-reeling machines. Weaving Technology Project UIRI has constructed wooden looms that are used in the development of woven products such as scarves and shawls fashioned in a variety of colour combinations. The next stage is to scale-up and disseminate the handloom technology and know-how developed to communities for commercial exploitation, most likely using a cottage industry model of the kind that has already registered success in countries like Ghana ☐ Multi-Nutrient Animal Feeds Project-The prototypes developed so far include: mixers (manual and motorised) for blending constituent feed formulation ingredients; a moulding machine for pressing blended material into blocks; and a drying unit for moisture content control. The prototypes are currently being tested by NaLIRRI for product development with a special focus on the use of locally available ingredients such as sugarcane molasses; dairy lick; cotton seed cake; maize bran; foliage; and cassava flour as a source of starch.  $\hfill\Box$  Equipment for the diary pilot plant has been procured. These are set to produce pasteurized milk and tetra pack milk. ☐ ☐ Operationalisation of the dail plant is scheduled for Q4 ☐ 39 clients are under induction at UIRI business incubation center in various enterprises/ventures □ □ 5000 paper products have been developed from recycled materials and fibers □ □ 15 Bone china ceramic products have been developed

Total	2,173,000	1,107,352	1,637,914
GoU Development	2,173,000	1,107,352	1,637,914
Donor Development	0	0	0

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Project	0430 Haa	nda Indus	strial Roson	rch Institute
1 i vieci	V43V U24	nuu inuus	nnun neseu	aca manual

Project, Programme	2010	/11	2011/12	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
0651 03Industrial Incubation	E-tech Roki World	-Creative early learning and playing equipment from locally available materials have been produced by support to Edu Creations	Support E-Tech towards implementation of value addition; Establish one dairy incubation centre in Ntungamo; Monitoring and evaluation of	
	Edu Creations Byanzi lamp shades	-Several products of wooden and crafted lamp shades have been produced by support to Byanzi Lamp shades Extension of agro processing and value addition projects in various locations in the country have been extended.	virtual incubates; Commercialize toothpick and mats production lines in Kabale and at UIRI; set up a Handmade Paper multi-purpose pilot center in (Bushenyi); Support E-tech center towards development of science equipment and electronics assembling; Support EduCreations in developing and promoting early learning and playing equipment from locally available materials; Support Cedars Ltd to improve cowhorn product quality for market trial and commercialization; Support REFCO Ltd with R&D of energy saving street lighting fixtures and electronic ballasts	
To	tal 200,000	97,834	1,392,430	
GoU Developme	ent 200,000	97,834	1,392,430	
Donor Developme	ent 0	0	0	

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Proiect (	0430	Uganda	Industrial	Research	Institute
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Project, Programme	2010	/11	2011/12	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
UShs Thousand		* *		
	handmade paper production in Bushenyi.			
	17. Chemistry lab remodelled			
Total	722,000	415,975	300,000	
1 otal				
GoU Development	722,000	415,975	300,000	

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Project 0430 Uganda Industrial Research Instit	ıstitute	ch	Resear	rial	Industr	Uganda	0430	Proiect
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Project, Programme	2010	/11	2011/12	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
06 51 05Maintenance - Machinery	1. On-site pilot plants	Continuous maintenance of on-	To maintain machinery and	
and Equipment	2.Off-site pilot plants	Site Pilot Plants- paper plant, meat plant, dairy plant, bakery plant, fruits & vegetables plants,	equipment of On-site pilot plants, Off-site pilot plants, analytical laboratories,	
	3. Analytical laboratories.	ceramics plant, bamboo plants & on-site incubator facilities is	engineering workshops, carpentry shop, foundry shop,	
	4.Engineering workshops.	ongoing.  General maintenance and	textile shop, welding & fabrication shop, machining	
	5.Steam & compressed air utilities	repairs of equipments at off-Site Pilot Plants in Kabale, Busia,	shop, electrical shop; Installation of 8 New air	
	Refrigeration & air conditioning systems	Nabusanke, Arua, Lira is done on routine basis Routine maintenance of	conditioners in newly created offices, acquiring tools & equipment and assorted spares	
Tot GoU Developme.		Analytical Laboratories- in Microbiology, chemistry, biotechnology & vaccine facilities is done on a regular basis.  Engineering Workshops-Maintenance of carpentry shop, foundry shop, textile shop, welding & fabrication shop, machining shop, electrical shop are maintained and repaired regularly.  164,262	for motor rewinding, maintenance plumbing facilities - Assorted units like toilets, sinks and taps  330,000	
Donor Developme	•	0	330,000	
065171Acquisition of Land by Government	<i></i>	N/A	V	
Tot	al 0	0	0	
GoU Developme	nt 0	0	0	
Donor Developme	nt 0	0	0	
065172Government Buildings and Administrative Infrastructure		Construction of the eastern gate is 90% complete. Renovations of the machine and carpentry machine floor are complete. Other civil works are done as and when need arises.	Construction of paving and access way at the eastern gate; Construction of Food Packaging Center; Complete infrastructure development at Arua for a multi- functional processing plant	
Tot	al 0	0	505,000	
GoU Developme	nt 0	0	505,000	

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Proiect	0430 L	U <b>ganda</b>	Industrial	Research	Institute

Project, Programme	a Industrial Research 2010		2011/12			
<b>Vote Function Output</b>	Approved Budget, Planned	Expenditure and	Proposed Budget, Planned			
UShs Thousand	Outputs (Quantity and	Preliminary Outputs	Outputs (Quantity and			
	Location)	(Quantity and Location)	Location)			
065177Purchase of Specialised Machinery & Equipment	1. Metal shop	Major tools for motor rewinding shop are under procurement.	Specialised machinery and equipment to be purchased			
	2.Carpentry shop	Some Plumbing tools are under	include an incinerator, refrigerated cool boxes, walk in			
	3. Textile & crafts shop I.	procurement	freezers for meat pilot plant,			
	4. Fitting & maintenance shop	One equipment for microbiology	meat processing equipment, upgrading of fruits and			
	5.Refrigeration & air	lab at UIRI has been procured.	vegetable pilot plant equipment, procurement of equipment for			
	conditioning unit.	-One fruit juice line augemented	the new cheese pilot plant (50-			
	6. Foundry shop II	at UIRI unit has been procured and is being installed.	100kg per shift), procurement of toothpick packaging machine, procurement of a continuous ice			
	7.Emerging technologies (MDF board).	- Multimedia and ICT equipments have been procured.	cream freezer, one milling machine to augment acquired fabrication machinery and			
	8.Bamboo shoot processing line.		equipment, one carpentry			
	9.Office Equipment & Installations.		machine to augment existing equipment, ICT hardware & software, establishment of Multi-			
	10.Materials evaluation & technical services unit		purpose Engineering training lab, plumbing tools and equipment, energy Laboratory			
	11.Surface treatment/Heat treatment unit.		purchase of equipments for the initial phase of establishing Energy systems lab			
	12.Instrumentation					
	13. ICT					
	14. Motor rewinding shop					
	15.Plumbing unit					
	16.Minerals beneficiation.					
	17.Energy Systems					
	18. Electrical & Electronics Maintenance and communication unit.					
	19.Textile & crafts shop II					
	20. Bamboo Charcoal and Vinegar processing line.					
	21.CAD/CAM unit					
	22. Mechatronics & Automation unit.					
	23. Electrical & Electronics Maintenance and communication unit.					
	24. Emerging technologies (Formica)					
	25. Briquett press					
	26. Renewable energy village project					
	27. One mineral laboratory					

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0651 Industrial Research**

### Project 0430 Uganda Industrial Research Institute

	J					
<b>Project, Programme</b>	2010/11		2011/12			
<b>Vote Function Output</b>	Approved Budget, Planned	Expenditure and	Proposed Budget, Planned			
UShs Thousand	Outputs (Quantity and	Preliminary Outputs	Outputs (Quantity and			
	Location)	(Quantity and Location)	Location)			

equipped at UIRI

- 28. Equipped Food Lab at UIRI
- 29. Four Fruit pulp extraction center set upcountry
- 30. Essential oils extraction and processing unit set up at UIRI
- 31. Meat Cold Rooms equipped at UIRI
- 32. One virtual incubation meat pilot plant set up and equipped in Mbarara
- 33. One cereal agro-processing partner venture supported at Kabale
- 34. One cranberry fruit processing unit set up in Pader
- 35. One production line for NCD vaccine set up at UIRI unit.
- 36. One production line for NCD vaccine set up at UIRI unit
- 37.One food powder plant refurbished at UIRI
- 38. Two virtual incubation meat centers upgraded in Kabale and Soroti
- 39. One microbiology lab at UIRI equipped-phase I
- 40. Two cereal agro-processing partner venture supported at Kabale
- 41. Chemistry lab requipped at UIRI final phase
- 42. . Bakery pilot plant upgraded at UIRI

-10			
Total	4,525,000	2,153,838	4,064,656
GoU Development	4,525,000	2,153,838	4,064,656
Donor Development	0	0	0
GRAND TOTAL	7,950,000	3,939,262	8,230,000
GoU Development	7,950,000	3,939,262	8,230,000
Donor Development	0	0	0

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0651 Industrial Research**

### Project 0430 Uganda Industrial Research Institute

#### Annual Workplan for 2011/12 - 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: 06 51 02 Research and Development

# Planned Outputs:InputsQuantityCostTo improve and standardise the quality of fish and vegetable sausages for commercialisation.Agricultural products ()0.00general supplies ()458.81,146.914

To formulate 5 dairy products for commercialisation Adoption of 2 dairy product technologies by SMEs

Develop meat, Diary, bakery, bamboo, fruits and vegatble process/product quality safety standards

Hatchery refinement & up-scaling

To replicate 3 units of wood machinery for weaving

One turbine of Wind Energy Technology to be development

Electrical, Electronic & Instrumentation equipment

To produce  $20{,}000\,$  products from recycled materials and fibers at UIRI plant

To develop Six novel and conventional food products from UIRI Food laboratory.

To carry out 80 microbial analysises from the UIRI Microbiology laboratory.

200 Chemical samples shall be analysed for chemical composition, 4 (four) product characterised, 4 (four) methods validated from UIRI Analytical Chemistry laboratory

20 ceramics products shall be developed and pilot tested at UIRI Ceramics laboratory

Newcastle Disease Vaccines shall be produced and commercialized at UIRI vaccine unit, Continued Production -(Ingredients and Packaging materials) for Fruit juice. Continued Production -(Ingredients and Packaging materials) for Potato Processing

Continued Production -(Ingredients and Packaging materials) for Peanut Butter processing in Lira

#### Activities to Deliver Outputs:

Procurement of materials, fabrication of units, testing and utilisation; Design of the unit, procurement of materials, construction of prototype, testing of prototype, refinement of the prototype; Technology sourcing, procurement of materials, machinery & equipment, installation & commissioning, trial production, product development; Sourcing and/designing, procurement, installation & commissioning, pilot production; Design of the products, procurement of materials, tools & accessories, fabrication of the units, funtionality and market testing; procurement of materials, construction of prototype, testing of prototype, refinement of the prototype, pilot running; Procurement of hardware & software, installation, training, designing, prototyping, trial production, product & market testing, pilot production

rigircultural products ()	0.0	U
general supplies ()	458.8	1,146,914

 Total
 1,637,914

 GoU Development
 1,637,914

 Donor Development
 0

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0651 Industrial Research**

### Project 0430 Uganda Industrial Research Institute

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

#### Output: 06 51 03 Industrial Incubation

Planned Outputs: Inputs Quantity Cost
Support F-Tech towards implementation of value addition: Establish one incubation () 556.8 1,670,284

Support E-Tech towards implementation of value addition; Establish one dairy incubation centre in Ntungamo; Monitoring and evaluation of virtual incubates; Commercialize toothpick and mats production lines in Kabale and at UIRI; set up a Handmade Paper multi-purpose pilot center in (Bushenyi); Support E-tech center towards development of science equipment and electronics assembling; Support EduCreations in developing and promoting early learning and playing equipment from locally available materials; Support Cedars Ltd to improve cowhorn product quality for market trial and commercialization; Support REFCO Ltd with R&D of energy saving street lighting fixtures and electronic ballasts

#### Activities to Deliver Outputs:

Support towards science equipment and electronics assembling . Sourcing, procurement, stocking of components, assembling, functionality & market testing

Support towards dry power generation technology development. Sourcing, procurement, stocking of components, assembling, functionality & market

testing

Support towards solar water heating equipment. Sourcing, procurement, stocking of machinery, equipment & components, assembling, functionality & market testing, Support towards early learning and playing equipment from locally available materials. Procurement of materials, fabrication of units, functionality and market testing Support towards development of wooden & crafted lampshades. Procurement of materials, fabrication of units, functionality and market testing.

 Total
 1,392,430

 GoU Development
 1,392,430

 Donor Development
 0

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

#### **Vote Function: 0651 Industrial Research**

## Project 0430 Uganda Industrial Research Institute

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

Output: 06 51 04 Maintenance - Civil works

Planned Outputs: Inputs Quantity Cost
To Pay retention fees for concluded contracts whose retention period has maitenance civil () 3.4 270,500

To Pay retention fees for concluded contracts whose retention period has passed, to carry out general and minor repairs of civil works, to architectural designs for Food Packaging Center and Renovation of Ceramics pilot plant.

#### Activities to Deliver Outputs:

Construction of a boundary wall with masonry block work and rails at the top;

Creation of instrument room:

Construction of a new unit of paper processing facility, fencing with chainlink and paying the of parking yard to the structure;

Completion of walling, roofing and finishes;

Repairs of small civil works and repairs to some of the water installations that may not be foreseen as of now;

Construction of a wine processing facility and fencing at Butogota,

Construction of the Wine processing facility and fencing, at Nyamitanga,

Mbarara;
Construction of access way from eastern gate, provision of extra

temporary parking, construction of internal drainage near UNBS offices; Construction of a 5,000 bird poultry unit, including storage facility and water harvesting facility;

Extension of the foundry facility to accommodate phase II equipment; Construction of the Juice & wine processing facility and fencing at Kahungye, Kamwengye;

Changing of the internal water supply connections within the Pilot Plants, and repairs to the toilets and bathrooms;

General repairs to offices and ceramic pilot plant;

Completion of works not done in the current Renovation contract under MSI, including installation of more air conditioning units, installation of gas piping network and extension of demountable partitions to the ceiling; Paying of retention fees for concluded contracts whose retention period has passed;

Repairs of small civil works and repairs to some of the water installations that may not be foreseen as of now;

New borehole drilled and water pumped to cut down water budget; Construction of cantilever hanging domed shades for approximately 30 cars (in front of the Administration block and Engineering workshops) with use of ultra high density polyethylene materials - weather resistant; Rescreening and application of water proofing membranes to the gutter to ston leakages:

Construction of a new Block with 20No. 4000mm x 3000mm offices on 2No. Floors for UIRI staff complete with a well paved parking yard to the structure:

Repairs of small civil works and repairs to some of the water installations that may not be foreseen as of now;

Construction of shelves, modification of the drainage;

Construction of facilities for business incubation, details to be determined; Repairs of small civil works and repairs to some of the water installations that may not be foreseen as of now;

Changing of the internal waste water drainage system from pilot plants, Laboratories and Administration Block to the waste water treatment plant;

 Total
 300,000

 GoU Development
 300,000

 Donor Development
 0

204

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

#### **Vote Function: 0651 Industrial Research**

## Project 0430 Uganda Industrial Research Institute

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

Inputs

maitence machinery ()

#### Output: 06 51 05 Maintenance - Machinery and Equipment

To maintain machinery and equipment of On-site pilot plants, Off-site pilot plants, analytical laboratories, engineering workshops, carpentry shop, foundry shop, textile shop, welding & fabrication shop, machining shop, electrical shop; Installation of 8 New air conditioners in newly created offices, acquiring tools & equipment and assorted spares for motor rewinding, maintenance plumbing facilities -Assorted units like

toilets, sinks and taps

Planned Outputs:

#### Activities to Deliver Outputs:

Maintenance of dairy plant, fruits & vegetables plants, meat plant, ceramics plant, on-site incubator facilities;

Maintenance of paper plant, meat plant, bakery plant;

Maintenance of plastic, bamboo plants & on-site incubator facilities;

Maintenance of equipment in Kabale, Busia, Nabusanke, Arua, Lira;

Maintenance of Microbiology, chemistry, biotechnology & vaccine facilities:

Maintenance of carpentry shop, foundry shop, textile shop, welding &

fabrication shop, machining shop, electrical shop; Hydraulic and gear oil acquired for engineering workshop;

Servicing and purchasing fuel for the boilers;

Refrigeration station overhauled;

Phase II of overhauling waste water system at UIRI Campus;

Phase II of overhauling the water system at UIRI Campus;

Phase II of overhauling the Sewerage system at UIRI Campus;

Acquiring tools & equipment, assorted spares for motor rewinding at UIRI Campus;

Assorted units like toilets, sinks and taps;

Total	330,000
GoU Development	330,000
Donor Development	0

Quantity

88.5

Cost

230,000

#### Output: 06 5171 Acquisition of Land by Government

Planned Outputs:

Activities to Deliver Outputs:

al 0	Total
nt 0	GoU Development
ut 0	Donor Development

### $Output: \quad 06\,51\,72\,Government\,Buildings\,and\,Administrative\,Infrastructure$

Planned Outputs:		Inputs	Quantity	Cost
Construction of paving and access way at the eastern g	ate; Construction of	carpentary & machine shop floors ()	1.0	70,000
Food Packaging Center; Complete infrastructure develo	opment at Arua for	construction of food packaging center ()	1.0	300,000
a multi-functional processing plant		Construction of Paving & access of Eastern Gate ()	1.0	100,000

#### Activities to Deliver Outputs:

Procuring of construction services, supervision of works.

Total	505,000
GoU Development	505,000
Donor Development	0

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0651 Industrial Research**

## Project 0430 Uganda Industrial Research Institute

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: 06 5177 Purchase of Specialised Machinery & Equipment

Specialised machinery and equipment to be purchased include an incinerator, refrigerated cool boxes, walk in freezers for meat pilot plant, meat processing equipment, upgrading of fruits and vegetable pilot plant equipment, procurement of equipment for the new cheese pilot plant (50-100kg per shift), procurement of toothpick packaging machine, procurement of a continuous ice cream freezer, one milling machine to augment acquired fabrication machinery and equipment, one carpentry machine to augment existing equipment, ICT hardware & software, establishment of Multi-purpose Engineering training lab, plumbing tools and equipment, energy Laboratory purchase of equipments for the initial

#### Activities to Deliver Outputs:

phase of establishing Energy systems lab

Planned Outputs:

Sourcing, procuring, installation & commissioning of machinery and equipments for facilitating research and development.

 Inputs
 Quantity
 Cost

 machinery ()
 302.2
 3,021,656

Total	4,064,656
GoU Development	4,064,656
Donor Development	0
GRAND TOTAL	8,230,000
GoU Development	8,230,000
Donor Development	0

### MPS Annex 3: Staff Establishment Structure

This section provides details of the approved staff structure for each programme and project in the form of an organogram.

# Table showing the Uganda Industrial Research Institute's Staff Establishment Structure as at June 2011

Uganda Industrial Research Institute				
Office / Post / Title	Approved Posts	Filled Posts	Vacant Posts	Salary Scale
Executive Director	1	1	0	S1
Personal Secretary	1	1	0	S3
Office Clerk	1	1	0	S7
Office Coordinators	2	0	2	S5
Internal Auditor	1	1	0	S3
Director TDC	1	1	0	S1
Director Product Development	1	1	0	S1
Director Finance and Administration	1	0	1	S1
Director Production Systems	1	1	0	S1
Director Vaccine Production Unit	1	1	0	S1
Vaccine Production Manager	1	1	0	S1
Administrator	1	1	0	S2
Human Resource Manager	1	0	1	S2
Pilot Plants Administrative Assistants	2	1	1	S4
Administrative Assistant TDC	1	1	0	S7
Administrative Assistants PD	1	1	0	S7
Senior Accountant	1	0	1	S2
Accountant/ Head Accounts	1	1	0	S2
Accounts Assistant	4	3	1	S5
				S6
Head PDU	1	1	0	S2
Procurement Officer	5	2	3	S2
Stores Coordinator	2	1	1	S4
Human Resource Officer	3	1	2	S4
Supervisor Special Projects	1	1	0	S4
Special Projects Officers	5	3	2	S6
Communications & Marketing Manager	1	0	1	S2
Acting Comm & Marketing Manager	1	1	0	S3
Marketing Executive	2	1	1	S5

# MPS Annex 3: Staff Establishment Structure

Uganda Industrial Research Institute				
Office / Post / Title	Approved Posts	Filled Posts	Vacant Posts	Salary Scale
Marketing / Sales Intern	2	1	1	S6
Research Officer /Head of Chemistry Laboratory	1	1	0	S2
Research Officer /Head of Micro/Biotech Laboratory	1	1	0	S2
Research Officer Ceramics	1	1	0	S2
Head of Engineering	1	1	0	S2
Research Technicians	60	25	35	S4
			0	S5
				S6
SME Outreach	4	0	4	S5
Assistant Research Technicians	26	12	14	S5
Vaccine Quality Control	1	1	0	S3
Vaccine Production Trainees/Officers	5	5	0	S6
Vaccine Administration Assistant	1	1	0	S6
Head of Civil Works	1	1	0	S2
Supervisor Civil Works	1	1	0	S4
Civil works officer	4	1	3	S5
Energy Systems Officer	4	3	1	S4
Zheigj z jetemz e inter			_	S5
				S6
	1	1	0	62
Head ICT	1	1	0	S2
ICT Support officer	4	2	2	S4
Network Officer	3	1	2	S4
Multi Media Officers	3	2	1	S5
				S6

# **MPS Annex 3: Staff Establishment Structure**

Uganda Industrial Research Institute				
Office / Post / Title	Approved Posts	Filled Posts	Vacant Posts	Salary Scale
Database Center	1	1	0	S5
Database Administrator	1	1	0	S5
IRC Officers	4	1	3	S6
Intern - Data Collection Officer	4	1	3	S6
Intern - Research Technicians	15	11	4	S5
				S6
Intern - Assistant Research Technician	3	3	0	S6
				S8
Intern - HR Officers	3	2	1	S6
				S7
Intern-Procurement Officer	1	1	0	S6
Intern - BDC Training Officer	1	1	0	S7
Lecturer or Training Officer	1	0	1	
IT/BDC Training Officer	4	2	2	S4
E-TEC Centre	6	3	3	S5
				S6
Quality Assurance Officers	5	1	4	
Sales Representatives	2	1	1	S5
Transport Officer	1	1	0	S5
Assistant Transport Officer	13	10	3	S6
				S7
Security Officer	1	1	0	S8
Security Assistant	12	8	4	S8

# **MPS Annex 3: Staff Establishment Structure**

Uganda Industrial Research Institute				
Office / Post / Title	Approved Posts	Filled Posts	Vacant Posts	Salary Scale
				S7
Workshop Attendant	12	9	3	S7
				S8
Laboratory Attendant	1	1	0	S7
Plant Attendants	16	10	6	S5
				<b>S</b> 8
				S7
Estate Attendants	4	4	0	<b>S</b> 8
Support Staff	5	2	3	S8

# **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter UShs Thousand
--	--

Sector: Tourism, Trade and Industry

**Vote Function: 0651** Industrial Research

Recurrent Programmes:

Programme 01 Headquarters

Class of Output: Outputs Provided

Output: 06510 Administation

Item: 213001 Medical Expenses(To Employees)

Input to be procured: medical expen	ises			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	160.0	90,000
Unit cost :	562.5	o/w Non-Wage Recurrent	160.0	90,000
Procurement Method:		Quarter 1	40.0	22,500
		o/w Non-Wage Recurrent	40.0	22,500
Total Procurement Time (Weeks):		Quarter 2	40.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	40.0	22,500
Date contract signature/commitment:		Quarter 3	40.0	22,500
Date final input required:		o/w Non-Wage Recurrent	40.0	22,500
		Quarter 4	40.0	22,500
		o/w Non-Wage Recurrent		
			40.0	22,500

Item: 221001 Advertising and Public Relations

Input to be procured: Advertising				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	24.3	29,200
Unit cost :	1,200.0	o/w Non-Wage Recurrent	24.3	29,200
Procurement Method:		Quarter 1	8.3	10,000
		o/w Non-Wage Recurrent	8.3	10,000
Total Procurement Time (Weeks):		Quarter 2	8.3	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	8.3	10,000
Date contract signature/commitment:		Quarter 3	8.3	10,000
Date final input required:		o/w Non-Wage Recurrent	8.3	10,000
		Quarter 4	-0.7	-800
		o/w Non-Wage Recurrent		
			-0.7	-800

Item: 221003 Staff Training

Input to be procured: Training

# **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0651** Industrial Research

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Groups	Annual Total	10.0	51,000
Unit cost :	5,100.0	o/w Non-Wage Recurrent	10.0	51,000
Procurement Method:		Quarter 1	0.0	0
		o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	10.0	51,000
		o/w Non-Wage Recurrent		
			10.0	51,000

Item: 221004 Recruitment Expenses				
Input to be procured: Recruitment				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.6	973
Unit cost :	600.0	o/w Non-Wage Recurrent	1.6	973
Procurement Method:		Quarter 1	0.4	243
		o/w Non-Wage Recurrent	0.4	243
Total Procurement Time (Weeks):		Quarter 2	0.4	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	0.4	243
Date contract signature/commitment:		Quarter 3	0.4	243
Date final input required:		o/w Non-Wage Recurrent	0.4	243
		Quarter 4	0.4	243
		o/w Non-Wage Recurrent		
			0.4	243

Development Projects:

Project 0430 Uganda Industrial Research Institute

Class of Output: Capital Purchases

Output: 06517 Government Buildings and Administrative Infrastructure

Item: 231001 Non-Residential Buildings

Input to be procured: carpentary & machine shop floors

# **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0651** Industrial Research

Development Projects:

Project 0430 Uganda Indust	trial Research Institute			
Type of Input:	Type of input: Works		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	70,000
Unit cost :	70,000.0	o/w GoU Development	0.0	70,000
Procurement Method:		Quarter 1	0.0	0
- 1 0 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	1.0	70,000
		o/w GoU Development		
			1.0	70,000

Input to be procured: construct	ion of food packaging center			
Type of Input:	Type of input: Works		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	300,000
Unit cost :	300,000.0	o/w GoU Development	0.0	300,000
Procurement Method:	,	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0

Quarter 4

o/w GoU Development

1.0

1.0

300,000

300,000

Input to be procured: Co	nstruction of Paving & access of Eastern Gate			
Type of Input:	Type of input: Works		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	1.0	100,000
Unit cost :	100,000.0	o/w GoU Development	0.0	100,000
Procurement Method:	,	Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitme	nt:	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	1.0	100,000
		o/w GoU Development		
			1.0	100,000

Output: 06517 Purchase of Specialised Machinery & Equipment

Item: 231005 Machinery and Equipment

Input to be procured: machinery

# **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

Vote Function: 0651 Industrial Research

Development Projects:

Project 0430 Uganda Industri	al Research Institute			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	302.2	3,021,656
Unit cost :	10,000.0	o/w GoU Development	0.0	3,021,656
Procurement Method:		Quarter 1	0.0	0
		o/w GoU Development	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w GoU Development	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	302.2	3,021,656
		o/w GoU Development		
			302.2	3,021,656

# **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:

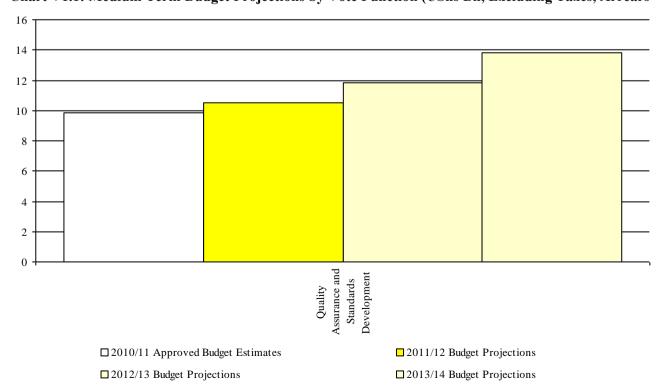
Table V1.1: Overview of Vote Expenditures (UShs Billion)

		2010/11		MTEF B	udget Proje	ctions	
(i) Excluding	Arrears, Taxes	2009/10 Outturn	Approved Budget	Releases	2011/12	2012/13	2013/14
	Wage	0.000	0.000	0.000	0.000	0.000	0.000
Recurrent	Non Wage	6.215	7.531	7.396	7.531	8.849	10.176
D 1	GoU	3.540	2.294	1.606	2.994	2.976	3.660
Development	Donor*	0.000	0.000	0.000	0.000	0.000	0.000
	GoU Total	9.755	9.825	9.002	10.525	11.825	13.837
Total GoU+D	onor (MTEF)	9.755	9.825	9.002	10.525	11.825	13.837
(ii) Arrears	Arrears	0.000	0.000	0.000	0.000	N/A	N/A
and Taxes	Taxes**	0.000	0.150	0.125	0.000	N/A	N/A
	<b>Total Budget</b>	9.755	9.975	9.127	10.525	N/A	N/A
(iii) Non Tax	Revenue	0.000	4.864	0.000	4.922	6.860	0.000
	Grand Total	9.755	14.839	9.127	15.447	N/A	N/A
Excluding	Taxes, Arrears	9.755	14.689	9.002	15.447	18.685	13.837

<sup>\*</sup> 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



<sup>\*\*</sup> Non VAT taxes on capital expenditure

## **Vote Summary**

#### (ii) Vote Mission Statement

The Vote's Mission Statement is:

To enhance national development through the application of standards in trade and industry and consumer protection.

### (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:
A Competitive and Export-oriented Industrial Sector	Improved Heritage Conservation and Increased Tourism Earnings	Improved Competitiveness and Market Access of Uganda's Goods and Services
Vote Function: 06 52 Quality Assura	nce and Standards Development	
Outputs Contributing to Outcome 1:	Outputs Contributing to Outcome 2:	Outputs Contributing to Outcome 3:
None	None	Outputs Provided
		060252 Development of Standards
		060352 Quality Assurance of goods & Lab Testing
		060452 Calibration and verification of equipment

## 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

2009/10 Performance

Administrative:

UNBS paid salaries for the 254 staff, Workman's compensation & medical, recruited 38 staff and carried out 3 training programs done, implemented the revised Finance Manual and HRM Manual, and instituted the Credit Policy.

### Operational:

Developed over 254 standards, held 42 Technical Committee meetings, carried out 8 workshops on Food and Agriculture, 3 for Management services, 3 Chemistry and consumers, 4 for Engineering, and 6 inspections/audits on food specifications. UNBS also certified 75 products, carried out 13,000 inspections on imported consignments, 236 factory inspections and audits. Carried out 4,550 laboratory tests, SANAS audit done, 15 Proficiency testing schemes (number of products covered), 1 internal audit for Microbiology lab, 1 Management Review Microbiology Lab. Calibrated 620 and verified 405,000 pieces of equipment. Conducted 101 Radio talk shows, 280 TV shows, published 10 newspaper articles, 35 press releases, 3 awareness campaigns, implemented 40 television spots/jingles, and 5 seminars/school outreaches.

#### International/regional obligations:

3 EAC Regional & National meetings; 1 Codex Alimentarius Commission meeting; 4 COMESA meetings; 2 ARSO meetings; 1 ISO General Assembly & 8 TC meetings. Remitted subscriptions for International Organisation for Standardisation (ISO), African Organisation for Standardisation (ARSO) and South African National Accreditation System (SANAS).

### Development expenditure:

UNBS Home: Awarded contract to design and supervise construction at Bweyogerere, awarded contract to construct an office block at Bweyogerere, and awarded construct to construct Verification/Calibration Gantry. Procured six vehicles including: 2 SUVs, 3 Pickups, and 2 cars. Procured all the planned ICT equipment including heavy duty servers and printers and all planned laboratory equipment.

## Vote Summary

Preliminary 2010/11 Performance

During Financial Year 2010/11, UNBS has delivered on the following outputs;

### 1. Administration:

UNBS recruited 22 staff on permanent terms. Ongoing recruitment of 10 inspectors and 8 assistant inspectors, 1 Senior Analyst, 2 laboratory Analysts, 4 Legal metrologists, 2 laboratory technicians, 1 Human Resources Officer (Only the Human Resource Officer- T&D was recruited during third quarter, the rest did Written and Oral interviews and the results are out but offer letters have not yet been issued to the successful candidates. Apart from HR officer, the rest could not be given appointment as issues of furniture and accommodation cannot be sorted out given the severe financial distress at the Bureau).

Training: We have three staff members who have taken study leave without pay and 12 staff members who have been trained versus the targeted 15. On training, staff members have attended workshops, Seminars outside UNBS but as Human Resource Department we have not had any in-house / Tailor made training during the period Jan 2011 to March 2011. All UNBS staffs (including new ones) are covered in the Workman Compensation and Medical Insurance schemes i.e. all staffs recruited are enrolled under medical scheme and workman compensation. Terminal benefits for two formers members of staff have been given part payments on their terminal benefits. Gratuity Two members of staff have been paid their gratuity.

#### 2. Development of Standards:

UNBS has developed 115 standards, held 54 Technical Committee meetings, 3 committee meetings and 15 Regional & 17 National meetings held in regard to standards harmonization. 16 workshops and 20 inspections carried as support to Government programmes.

#### 3. Quality Assurance of Goods & Lab Testing:

96 new permits issued for Q-mark by Quality assurance dept of UNBS located in Kanjokya office. 46 MSME registered and issued with S-Mark by Quality assurance dept of UNBS located in Kanjokya office. Total 6,360 samples tested by UNBS testing department at Nakawa laboratories. 10 actual Proficiency tests against planned 10 by testing department of UNBS head office. 21,558 imports inspected by newly formed Imports department at UNBS Kanjokya office in Kamwokya. In the past this was done by UNBS Quality Assurance Office in the same place.

#### 3. Calibration and Verification of Equipment

Total of 1347 equipment calibrated by National Metrology Department of UNBS. Calibration done in different fields (regions) in the country. 93,132 equipment in Qtr 1 and 123,301 in Qtr 2 giving total of 216,433 equipment verified by Legal Metrology department of UNBS under verification of weights and measures. During 3rd Qtr, the dept Verified 119,160 measuring equipment by Legal Metrology department in UNBS. The targeted number was 121,770. Purchased calibration equipment and standards for thermometry Laboratory. These were delivered to UNBS Nakawa Head office. Secured an attachment in Ethiopia.

#### 4. Increase public awareness to quality and standardization (SQMT) issues

Twenty-Three (23) print and outdoor media were done, 77 Television news items, spot 99 Radio Programs i.e. Talk shows, announcements, jingles and spot messages carried out. UNBS brochure, One UNBS Annual Report, Quality chronicles magazines published once, 6 Standards journals published monthly by PR and Marketing department of UNBS head office. 6 Press releases & adverts, 400 Brochures were prepared by PR and Marketing Division of UNBS. No posters were prepared. 9 Publications of the UNBS journal have been prepared.

### 5. Memberships to International Organizations (ISO, ARSO, OIML, and SADCMET)

CODEX was successfully hosted in Kampala between 5th and 14th November 2010. Monthly Meetings of EAC National Monitoring Committee on NTBs. MTTI convened meetings of this Committee for July and August 2010. The Committee received updates on the implementation of the EAC time bound program for elimination of NTBs from institutions represented in the Committee. Weekly Meetings of Uganda Post Code Project. The Ministry of Information and Communication Technology (MoICT) in conjunction with

## **Vote Summary**

the Uganda Communications Commission and Posta Uganda instituted a Working Group comprising various stakeholders to prepare ground for a national postcode and addressing system for Uganda. The working group met to begin to organize a stakeholder's sensitization workshop to be held in Entebbe. Stakeholders' Workshop of Project for Combating Hunger: Enhancing effectiveness of Agricultural Input and Output Markets in East and Central Africa. The Association for Strengthening Agricultural Research in Eastern and Central Africa (ASARECA) in collaboration with research institutions in Burundi, Rwanda and Uganda is undertaking a research project aimed at improving information flow and policies related to agricultural input and output markets for sustainable productivity, value addition and competitiveness. The key output of the project will be a regional system that would enable effective exchange of reliable market information within the three participating ASARECA countries: Burundi, Rwanda and Uganda. The research partner for Uganda in this project is the Ssemwanga Group Ltd. In late 2008, the funding for the project was revived and since mid 2009 the modalities for smooth commencement and implementation of project activities have been put in place. The Ssemwanga Group organized a stakeholders' national workshop to re-launch the project and reintroduce it to key stakeholders and identify areas of stakeholder participation on 19th August 2010 at Hotel Africana.

Third and Fourth meetings of Sector Statistical Review Committee MTTI in conjunction with Uganda Bureau of Statistics embarked on the process of producing a statistical abstract for the Tourism, Trade and Industry sector for the Calendar Year 2010. The scope of the abstract will be 5 years from 2009 back. In conjunction with the Corporate Planner, a questionnaire was designed and sent to all departments of UNBS for collecting statistics on standardization to include in the abstract.

TC Domestic Trade Subcommittee meeting. The Ministry of Tourism, Trade and Industry (MTTI) convened the meeting to update stakeholders on the following issues: progress of Internal Trade Department in implementing the National Trade Policy; progress of the EAC Common market; and review and amendment of commercial laws.

- One hundred and fifty three standards (153) were acquired by stakeholders and the Division generated eight million, five hundred and ninety eight thousand and six shillings (UGX 8,598,006/=) from sales of standards.
- IRCD collected a total of seven hundred and six (706) new materials on standardization.
- IRCD obtained 152 TBT notifications. The National TBT/SPS Committee recommended in 2008 that the TBT National Enquiry Point should only disseminate notifications that are relevant to Uganda to stakeholders. Accordingly, only 1 relevant notification obtained by the Enquiry Point was sent to stakeholders and will be discussed in the 24th meeting of the Committee scheduled for 30th September 2010.

Maintaining Up-to-date Information on Standardization. To keep the collection in the Information Resource Centre up-to-date, the Division tracks standards that are revised, withdrawn or replaced by national, regional and international standardizing bodies. IRCD tracked 189 ISO standards that were either withdrawn or replaced.

Table V2.1: Past and 2011/12 Key Vote Outputs\*

Vote, Vote Function Key Output	Approved Budget and Planned outputs	2010/11 Releases and Preliminary Achievements	2011/12 Proposed Budget and Planned Outputs
Vote: 154 Uganda Nation	al Bureau of Standards		
Vote Function: 0652 Qual	lity Assurance and Standards L	Development	
Output: 065202	<b>Development of Standards</b>		

Section A - Vote Overview

# **Vote Summary**

Vote, Vote Function Key Output	Approved Budget Planned outputs	2010 and	/11 Releases and P Achievements	reliminary	2011/12 Proposed Budget Planned Outputs	and
Description of Outputs:	186 standards devel TC meetings held;	oped; 120	115 Standards d TC (Technical C meetings held.		154 standards dev standards Harmon	
Performance Indicators: No. of standards harmonised with EAC and other		100		54		2
international standards						
No. of standards developed		250		115		154
Output Cost:	UShs Bn:	0.069	UShs Bn:	0.098	UShs Bn:	0.21
Output Cost Excluding Donor		0.069	UShs Bn:	0.000		
-	Quality Assurance of	f goods & La	-			
Description of Outputs:	8,,400 sample tests; accreditation of che materials and electr certfication permits managent systems; registered and issue mark; 18,000 consist inspected;	ical labs; 60 issued; 20 120 SMEs d with a	Total 6,360 sam new permits issu 46 new permits mark; 21,558 in	led for Q mark; issued for S aports inspected	60 Products certif 60 Products certif Management Syst 5 EAC harmonise inspection regime Regulatory Frame with bodies such a 150 Factory inspe Market surveilland	ied S-mark; 20 ems Certified; d schemes on s; 10 works agreed as EAC,URA; ctions;180
Performance Indicators:						_
No. of samples tested in the laboratories		3,500		6360		4800
No. of products on the certfication sheme		300		142		400
Output Cost: Output Cost Excluding Donor		0.768 0.768	UShs Bn: UShs Bn:	0.154 0.000	UShs Bn:	0.95
Output: 065204 (	Calibration and veri	fication of eq	uipment			
Description of Outputs:	1,000 pieces of equ calibrated. Verified 440,000. four super to regional offices	equipment	Total of 1347 ec calibrated; 335,; measures and ec verified.	593 weights and juipment	1776 Equipment of Traceable reference and equipment calibrated;500,000 for weights and myerified; 1 Mass la accredited	ce standards  instruments easures
Performance Indicators:						
1 erjormance maicaiors.						
No. of products prepackaged verified		2,100		632		2,200
No. of products prepackaged		2,100 510,000		632 335593		
No. of products prepackaged verified No. of equipment & fuel						2,200 520,000 1770
No. of products prepackaged verified No. of equipment & fuel pumps used in trade verified No. of calibrated equipment in industrial establishments & oil companies  Output Cost:		510,000 1,600 0.011	UShs Bn:	335593 1347 0.134		520,000 1770
No. of products prepackaged verified No. of equipment & fuel pumps used in trade verified No. of calibrated equipment in industrial establishments & oil companies  Output Cost.  Output Cost Excluding Donor	· UShs Bn:	510,000 1,600 0.011 0.011	UShs Bn: UShs Bn:	335593 1347 0.134 0.000	UShs Bn:	520,000 1770 0.57
No. of products prepackaged verified No. of equipment & fuel pumps used in trade verified No. of calibrated equipment in industrial establishments & oil companies  Output Cost: Output Cost Excluding Donor Vote Function Cost	UShs Bn:	510,000 1,600 0.011 0.011 14.689	UShs Bn: UShs Bn: UShs Bn:	335593 1347 0.134 0.000 <b>9.990</b>	UShs Bn: UShs Bn:	520,00 177 0.57
No. of products prepackaged verified No. of equipment & fuel pumps used in trade verified No. of calibrated equipment in industrial establishments & oil companies  Output Cost.  Output Cost Excluding Donor	· UShs Bn:	510,000 1,600 0.011 0.011 14.689 14.689	UShs Bn: UShs Bn:	335593 1347 0.134 0.000 <b>9.990</b> 9.990	UShs Bn: UShs Bn:	520,000 1770

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

### 2011/12 Planned Outputs

### 1. Administration

Recruit 30 staff for regional offices, laboratories and imports inspection; Conduct 40 trainings internally, abroad, group training and individual training; Medical Insurance; Terminal & Death benefits; for 280 staff and where appropriate their dependants; Payment of Salaries; Pay gratuity to 32 staff members; Capacity

## Vote Summary

building and professional development of UNBS staff.

### 2. Development of Standards

154 standards developed by UNBS Standards department which is located in Kanjokya- Kamwokya; 21 standards harmonized by UNBS standards department which is located in Kanjokya, Kamwokya; Support to 3 specific Government Projects/Programs by UNBS standards department which is located in Kanjokya, Kamwokya; Promote the use of at least 8 standards and quality infrastructure to improve the competitiveness and safety of Ugandan products, processes and service delivery systems in domestic, regional and international markets

#### 3. Quality Assurance of goods & Lab Testing

Under Quality Assurance department located in Kanjokya -Kamwokya key NDP outputs are as below; 60 Products certified Q mark; 60 Products certified S mark; 20 Management Systems Certified; 5 EAC harmonized schemes on inspection regimes; 10 Regulatory Frameworks agreed with bodies such as EAC, URA; 180 Market surveillance, shops, supermarkets, Warehouses (Quality of goods); 150 Factory inspections (Quality of locally manufactured goods)

Under Import Inspection department located in Kanjokya -Kamwokya key NDP outputs are as below; 25,000 import consignments inspected; Five new import inspection stations to be opened; 4800 samples tested by UNBS

Testing department in Nakawa head office;

10 Proficiency tests by testing dept; 2 more laboratories accredited

### 4. Calibration and verification of equipment

500,000 instruments for weights and measures verified by Legal Metrology dept of UNBS. Country wide verification tours and inspections of equipment used in trade; 1776 Equipment calibrated by National Metrology Laboratory of UNBS; 20 Traceable reference standards and equipment calibrated by same dept above; 1 Mass laboratory accredited by same dept above

- 5. Increase public awareness to quality and standardization (SQMT) issues
- 12 Standards journals; 120 Corporate video shows; Networking Events; 2 Quality Chronicles on standards and quality matters; 48 Radio talk shows; Print Media; Television news, current events, adverts and spot messages, TV talk shows; Mobilization, sensitization seminars and workshops; Press Conferences; Website design
- 6. Memberships to International Organizations (ISO, ARSO, OIML, SADCMET)

#### 7. UNBS Development Activities

Modern laboratory and office premises; well-equipped and modern laboratories; adequate and appropriate office and ICT equipment. Procurement activities, construction management team activities for UNBS

Table V2.2: Past and Medum Term Key Vote Output Indicators\*

		2010/1	1	MTEF Pro	ojections	
Vote Function Key Output Indicators and Costs:	2009/10 Outturn	Approved Plan	Releases Prel.	2011/12	2012/13	2013/14

Vote: 154 Uganda National Bureau of Standards

# Vote Summary

2010/11		MTEF Pr								
Vote Function Key Output Indicators and Costs:	2009/10 Outturn	Approved Plan	Releases Prel.	2011/12	2012/13	2013/14				
ote Function:0652 Quality Assurance and Standards Development										
No. of standards harmonised with EAC and other international standards	150	100	54	21	120	120				
No. of samples tested in the laboratories	3,000	3,500	6360	4800	4,000	4400				
No. of products on the certfication sheme	240	300	142	400	440	484				
No. of calibrated equipment in industrial establishments & oil companies	750	1,600	1347	1776	1,800	1980				
Vote Function Cost (UShs bn)	9.755	14.689	9.990	15.447	18.685	13.837				
VF Cost Excluding Donor		14.689	9.990							
Cost of Vote Services (UShs Bn)	9.755	<b>14.689</b> 14.689	<b>9.990</b> 9.990	15.447	18.685	13.837				

#### Medium Term Plans

UNBS intends to acquire a modern laboratory infrastructure including the main laboratories at Bweyogerere and at least four mini-labs at regional offices to able to effectively provide testing and other quality services to the general public.

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#### (ii) Efficiency of Vote Budget Allocations

Table V2.3: Allocations to Key Sector and Service Delivery Outputs over the Medium Term

	(i) Allocati	ion (Shs B	n)		(ii) % Vote	e Budget		
Billion Uganda Shillings	2010/11	2011/12	2012/13	2013/14	2010/11	2011/12	2012/13	2013/14
Key Sector	0.8	1.7	2.0	0.0	5.8%	11.3%	10.6%	0.0%
Service Delivery	0.8	1.5	1.7	0.0	5.3%	9.9%	9.3%	0.0%

UNBS is intends to extend services countrywide which requires increasing its staffing and a lot of lab consumables including chemicals for effective lab testing especially for local industrialists. As a field based institution, it will also need to substantially improve its logistics especially transport to be able to effectively traverse the countryside for inspections, and factory audits for product certification schemes.

Table V2.4: Key Unit Costs of Services Provided and Services Funded (Shs '000)

## (iii) Vote Investment Plans

Table V2.5: Allocations to Capital Investment over the Medium Term

	(i) Allocation (Shs Bn)				(ii) % Vote Budget			
Billion Uganda Shillings	2010/11	2011/12	2012/13	2013/14	2010/11	2011/12	2012/13	2013/14
Consumption Expendture(Outputs Provided)	12.3	12.0	13.6	8.8	84.0%	77.8%	73.0%	63.5%
Grants and Subsidies (Outputs Funded)	0.1	0.1	0.1	0.0	0.4%	0.4%	0.4%	0.0%
Investment (Capital Purchases)	2.3	3.4	5.0	5.1	15.6%	21.8%	26.6%	36.5%
Grand Total	14.7	15.4	18.7	13.8	100.0%	100.0%	100.0%	100.0%

**Table V2.6: Major Capital Investments** 

Project, Programme	2010/11		2011/12
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Project 0253 Support to UNBS			

# **Vote Summary**

Project, Programme	2010/11		2011/12
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
065272 Government Buildings and Administrative Infrastructure	2nd Phase; construction of ofice block and two laboraories.		UNBS home in Bweyogerere
Total	2,000,000	1,694	2,000,000
GoU Development	2,000,000	1,694	2,000,000
Donor Development	0	0	0
065276 Purchase of Office and ICT Equipment, including Software	-procuring 10 computers with accessories to replace old ones; -procure new telephony system; procure laboratory equipment		ICT equipment including laptops, desktops, printers.
Total	100,489	42,409	520,000
GoU Development	100,489	42,409	420,000
Donor Development	0	0	0
NTR	0	0	100,000
065277 Purchase of Specialised Machinery & Equipment	Procure various laboratory and office equipment		Procure an assorted equipment for import inspection.
Ецириен			20 Traceable reference standards and equipment calibrated for National metrology
Total	313,511	182,516	741,042
GoU Development	313,511	182,516	494,000
Donor Development	0	0	0
NTR	0	0	247,042

### (iv) Priority Vote Actions to Improve Sector Performance

UNBS has already drafted a bill now before Cabinet for consideration to align its mandate with the prevailing and expected future economic situations. In order to effectively curb the inflow of substandard goods, UNBS will intensify PVOC activities, improve lab infrastructure and carry out staff development.

Table V2.7: Vote Actions to Improve Sector Performance

<b>2010/11 Planned Actions: 201</b>	0/11 Actual Actions:	2011/12 Planned Actions:	MT Strategy:
Sector Outcome 3: Improved Comp	etitiveness and Market Ac	cess of Uganda's Goods and Ser	vices
Vote Function: 06 52 Quality Assura	nce and Standards Developr	nent	
3	ws that have made enforcem fake imported counterfeits	ent of standards very difficult in l	light of the on-slaught of the
Bill to Parliament. Follow-up pres	BS Amendment Bill ented before Parliament approval	N/A	N/A
-	e infrastructure capacity in t & office equipment	erms of office space, laboratory s	pace, motor vehicles,
	owed up the Bill and have onsidered by Cabinet into	Start on the construction of the home in Bweyogerere starting with office block; Purchase of 4 additional vehicles and critical lab equipment and reagents	Complete the home in Bweyogerere with 6 laboratories

## Vote Summary

2010/11 Planned Actions:	2010/11 Actual Actions:	2011/12 Planned Actions:	MT Strategy:
Start on the 2nd phase of	To have awarded contracts for	Recruit additional 30 staff to	Recruit suffient staff to extend
construction	design and supervsion and that	be able to open and man at	services in other border entry
	for construction of 1st phase-	least 5 additional border entry	points; Decentralize UNBS
	administration block	points at Mpondwe, Katuna,	core services including
		Bibia and Lia, Lwakhakha	establishment of mini labs at
			regional offices

## V3 Proposed Budget Allocations for 2011/12 and the Medium Term

This section sets out the proposed vote budget allocations for 2011/12 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\*

		2010/11		MTEF B	ections	
	2009/10 Outturn	Appr. Budget	Releases	2011/12	2012/13	2013/14
Vote: 154 Uganda National Bureau of Standards						
0652 Quality Assurance and Standards Development	9.755	14.689	9.990	15.447	18.685	13.837
Total for Vote:	9.755	14.689	9.990	15.447	18.685	13.837

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

The total budget estimates are intended to improve the performance of UNBS to be able to effectively manage the problem of substandard goods on the market and also to facilitate quality improvement of locally manufactured goods.

## (ii) The major expenditure allocations in the Vote for 2011/12

This expenditure item underlines UNBS resolve to effectively control the inflow of substandard goods onto the local market. UNBS will increase presence on border entry points, establish mini-labs at four regional offices, procure a number of vehicles to improve its fleet both in quality and number, and acquire modern equipment both for office and labs.

### (iii) The major planned changes in resource allocations within the Vote for 2011/12

The changes are necessary due to the planned centralised payment of salaries and wages to staff, and budget only for other inputs required for delivery of the outputs. This measure would help bring out the actual resources other than personnel required to deliver services. All staffing costs have been placed under Administration.

**Table V3.2: Key Changes in Vote Resource Allocation** 

0	Allocations and Outputs 10/11 Planned Levels:	Justification for proposed Changes in Expenditure and Outputs
Vote Function:0601	Quality Assurance and Standards Develop	ment
Output: 0652 (	01 Administration	
UShs Bn: -0. An increase in budg payment of salaries	542 etary allocation by 0.638bn to cater for	The consolidation of salaries into one output (Administration) would make it easy for both the payment of monthly salaries and human resource planning.
Output: 0652 (	03 Quality Assurance of goods & Lab Testing	
UShs Bn: 0.	185	The consolidation of salaries into one output (Administration) would make it easy for both the payment of monthly salaries and human resource planning.
Output: 0652 (	04 Calibration and verification of equipment	
	560	-The Changes are due to the consolidation of all the salary components to Administration.
Output: 0652	76 Purchase of Office and ICT Equipment, in	cluding Software
UShs Bn: 0.	420	

# Vote Summary

Changes in Budget Allocations and Outputs
in 2011/12 from 2010/11 Planned Levels:

Justification for proposed Changes
in Expenditure and Outputs

Output: 0652 77 Purchase of Specialised Machinery & Equipment

UShs Bn: 0.578

### Table V3.3: 2010/11 and 2011/12 Budget Allocations by Item

	2010/	11 Approv	ed Budget		2011/12	Draft Esti	mates	
Million Uganda Shillings	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
Output Class: Outputs Provided	7,476.0	0.0	4,857.6	12,333.6	7,471.0	0.0	4,545.2	12,016.2
211102 Contract Staff Salaries (Incl. Casuals, Temp	5,601.1	0.0	859.5	6,460.6	5,764.7	0.0	200.0	5,964.7
211103 Allowances	0.0	0.0	390.0	390.0	0.0	0.0	290.0	290.0
212101 Social Security Contributions (NSSF)	637.6	0.0	0.0		576.5	0.0	0.0	576.5
212201 Social Security Contributions	45.0	0.0	0.0	45.0	0.0	0.0	0.0	0.0
213001 Medical Expenses(To Employees)	222.2	0.0	0.0	222.2	267.7	0.0	0.0	267.7
213002 Incapacity, death benefits and funeral expen	0.0	0.0	28.1	28.1	0.0	0.0	50.0	50.0
213003 Retrenchment costs	69.6	0.0	107.6	177.2	150.0	0.0	0.0	150.0
221001 Advertising and Public Relations	0.0	0.0	271.2	271.2	64.7	0.0	0.0	64.7
221002 Workshops and Seminars	102.0	0.0	189.1	291.1	69.7	0.0	170.6	240.2
221003 Staff Training	0.0	0.0	189.0	189.0	0.0	0.0	269.8	269.8
221004 Recruitment Expenses	0.0	0.0	20.0	20.0	0.0	0.0	50.0	50.0
221007 Books, Periodicals and Newspapers	0.0	0.0	35.0	35.0	0.0	0.0	90.0	90.0
221009 Welfare and Entertainment	0.0	0.0	169.5	169.5	0.0	0.0	186.2	186.2
221011 Printing, Stationery, Photocopying and Bind	0.0	0.0	125.0	125.0	0.0	0.0	309.6	309.6
221014 Bank Charges and other Bank related costs	0.0	0.0	25.2	25.2	0.0	0.0	25.0	25.0
221017 Subscriptions	0.0	0.0	25.0	25.0	0.0	0.0	170.0	170.0
222001 Telecommunications	0.0	0.0	100.0	100.0	0.0	0.0	111.0	111.0
222002 Postage and Courier	0.0	0.0	16.8	16.8	0.0	0.0	16.8	16.8
222003 Information and Communications Technolo	6.0	0.0	74.0	80.0	0.0	0.0	80.0	80.0
223001 Property Expenses	0.0	0.0	22.3	22.3	0.0	0.0	22.3	22.3
223003 Rent - Produced Assets to private entities	567.4	0.0	33.8	601.2	373.7	0.0	0.0	373.7
223004 Guard and Security services	0.0	0.0	70.6	70.6	0.0	0.0	70.6	70.6
223005 Electricity	46.5	0.0	22.0	68.5	46.5	0.0	22.0	68.5
223006 Water	21.6	0.0	37.6	59.2	21.6	0.0	37.6	59.2
223901 Rent (Produced Assets) to other govt. Units	52.0	0.0	0.0	52.0	36.0	0.0	0.0	36.0
224001 Medical and Agricultural supplies	90.0	0.0	652.0	742.0	0.0	0.0	439.4	439.4
224002 General Supply of Goods and Services	0.0	0.0	40.0	40.0	0.0	0.0	0.0	0.0
225001 Consultancy Services- Short-term	0.0	0.0	42.0	42.0	0.0	0.0	42.0	42.0
225002 Consultancy Services- Long-term	0.0	0.0	90.0	90.0	0.0	0.0	90.0	90.0
226001 Insurances	0.0	0.0	143.0	143.0	0.0	0.0	143.0	143.0
227001 Travel Inland	0.0	0.0	300.0	300.0	0.0	0.0	670.0	670.0
227002 Travel Abroad	0.0	0.0	200.0	200.0	0.0	0.0	410.0	410.0
227004 Fuel, Lubricants and Oils	0.0	0.0	349.9	349.9	0.0	0.0	349.9	349.9
228001 Maintenance - Civil	0.0	0.0	33.6	33.6	0.0	0.0	33.6	33.6
228002 Maintenance - Vehicles	0.0	0.0	151.0	151.0	0.0	0.0	151.0	151.0
228003 Maintenance Machinery, Equipment and Fu	15.0	0.0	45.0	60.0	100.0	0.0	45.0	145.0
Output Class: Outputs Funded	55.0	0.0	6.0	61.0	60.0	0.0	0.0	60.0
262101 Contributions to International Organisations	55.0	0.0	6.0	61.0	60.0	0.0	0.0	60.0
Output Class: Capital Purchases	2,444.0	0.0	0.0	2,444.0	2,994.0	0.0	377.0	3,371.0
231001 Non-Residential Buildings	0.0	0.0	0.0	,	2,000.0	0.0	0.0	2,000.0
231005 Machinery and Equipment	0.0	0.0	0.0		914.0	0.0	347.0	1,261.0
231006 Furniture and Fixtures	0.0	0.0	0.0		80.0	0.0	30.0	110.0
312101 Non-Residential Buildings	2,000.0	0.0	0.0	2,000.0	0.0	0.0	0.0	0.0
312202 Machinery and Equipment	264.0	0.0	0.0	264.0	0.0	0.0	0.0	0.0
312203 Furniture and Fixtures	30.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0
312204 Taxes on Machinery, Furniture & Vehicles	150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0
,								

# **Vote Summary**

	2010/11 Approved Budget 2011/12 Draft Estimates						mates	
Million Uganda Shillings	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
Grand Total:	9,975.0	0.0	4,863.6	14,838.6	10,525.0	0.0	4,922.3	15,447.3
Total Excluding Taxes, Arrears and NTR	9,825.0	0.0	0.0	14,688.6	10,525.0	0.0	0.0	15,447.3

## V4: Vote Unfunded Outputs for 2011/12 and the Medium Term

This section sets the outputs which the vote will not be able to avhieve in 2011/12 and the medium given proposed funding allocations.

Vote Challenges

- Inadequate infrastructure capacity in terms of office space, laboratory space, motor vehicles, laboratory & office equipment.
- Inadequate staffing across all departments.
- Inadequate funding for operational activities.
- Archaic laws that have made enforcement of standards very difficult.
- Inadequate capacity to control and curb the inflow of substandard goods onto the Ugandan market.

**Table V4.1: Additional Output Funding Requests** 

Additional Requirements for Funding and Outputs in 2011/12:	Justification of Requirement for Additional Outputs and Funding
Vote Function: 0603 Quality Assurance and Standards Develop Output: 0652 03 Quality Assurance of goods & Lab Testing	
<ul> <li>UShs Bn: 15.325</li> <li>UNBS Laboratory upgrade (0.5bn)</li> <li>Completion of UNBS home and laboratories (5.0bn)</li> <li>UNBS Extension to 10 additional border entry points and 5 additional regional offices. 80 additional staff required (9.825bn)</li> </ul>	Extension of services to cover whole country would facilitate industrial production through improvements in quality and fair trade practices; intensification of inspections to ensure quality products on the market-this would ensure that households get value for their money

# 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

UNBS is an equal opportunity employer and the services benefit all without discrimination. However, quality issues benefit the poor more since they dont have power/ability to choose.

#### (ii) HIV/AIDS

UNBS is an equal opportunity employer and the services benefit all without discrimination. UNBS has an HIV/AIDS policy that benefits all.

#### (iii) Environment

UNBS services are indirectly geared at protection of the environment. Implementation of standards and quality requirements would directly address environmental issues. UNBS works closely with NEMA.

#### (ii) Payment Arrears

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

Payee	Payment Due Date	Amount (UShs Bn)
PAYE	6/1/2009	0.38
	Total:	0.385

Due to the budget cuts and delayed release of cash especially during the time UNBS was a subvention. This affected NTR generation that UNBS relied on to cover most of the operational activities. We now budget for and remit PAYE directly from Treasury (BOU) since UNBS now operates a VOTE.

#### (iii) Non Tax Revenue Collections

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

# **Vote Summary**

Source of NTR	UShs Bn	2009/10 Actual	2010/11 Budget	2010/11 Prel Actual	2011/12 Projected
Quality Assurance		0.380	0.900	0.221	0.589
Calibration		0.850	0.011	0.046	0.053
Petroleum Testing & Marking Project		0.150	0.150	0.075	0.152
Lab Testing		0.540	0.607	0.303	0.614
Weights & Measures (in Billions)		1.280	1.500	0.691	1.399
PVOC (Other Goods)		0.000	0.650	0.000	0.658
PVOC (Vehicles)		0.000	0.702	0.073	1.193
Training & Advisory		0.180	0.200	0.136	0.253
Standards Development		0.018	0.015	0.006	0.012
	Total:	3.398	4.735	1.551	4.922

The projected NTR depends heavily on the timely release, and in full, of the approved budget. UNBS plans to start implementation of new activities that will also generate revenue such vehicle pre-export inspection. Most of the NTR will be used to meet recurrent expenditure activities since a bigger portion of government recurrent budgetary support is for employee costs.

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

Vote Function: 06 52 Quality Assurance and Standards Development

### **Vote Function Profile**

Responsible Officer: Executive Director

Services: Standardization and quality assurance of imported and locally manufactured

products through application of standards to protect consumers against fake and dangerous products and also the local manufacturering industry against unfair

competition from fake substandard goods.

Vote Function Projects and Programmes:

Project	or Programme Name	Responsible Officer
Recurre	nt Programmes	
01	Headquarters	Executive Director
Develop	ment Projects	
0253	Support to UNBS	Executive Director

#### **Medium Term Vote Function Plans**

Past and Medium Term Vote Function Output Indicators:\*

W. F. C. W. O.	2000/10	2010/11		MTEF Projections			
Vote Function Key Output Indicators and Costs:	2009/10 Outturn	Approved Plan	Releases Prel.	2011/12	2012/13	2013/14	
Vote Function:0652 Quality Assurance	and Standard	s Development					
Output: 06 52 02 Development of Star	ıdards						
No. of standards harmonised with EAC and other international standards	150	100		21	120	120	
No. of standards developed	250	250		154	300	320	
Output: 06 52 03 Quality Assurance of	f goods & Lab	Testing					
No. of samples tested in the laboratories	3,000	3,500		4800	4,000	4400	
No. of products on the certfication sheme	240	300		400	440	484	
Output: 06 52 04 Calibration and veri	fication of equ	iipment					
No. of products prepackaged verified	1,900	2,100		2,200	2,200	2420	
No. of equipment & fuel pumps used in trade verified	500,000	510,000		520,000	520,000	572000	
No. of calibrated equipment in industrial establishments & oil companies	750	1,600		1776	1,800	1980	
Vote Function Cost (UShs bn)	9.755	14.689	<b>9.990</b> 9.990	15.447	18.685	13.837	

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

Past and Medium Term Vote Function Output Allocations:\*

	2000/40	201		MTE	F Projections	
Output Indicators and Cost	2009/10 Outturn	Approved Budget	Releases	2011/12	2012/13	2013/14

Section B - Details - Vote 154 - Vote Function 0652

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

			2010		MTE	F Projections	
Output Is		2009/10 Outturn	Approved Budget	Releases	2011/12	2012/13	2013/14
-	Provided Provided		9				
-	Administration	N/A	11.202	7.341	10.022	11.376	8.780
003201	Administration	IN/A	11.202	7.541	10.022	11.570	0.700
	Output Cost Excluding Donor		11.202	7.341			
06 52 02	Development of Standards	N/A	0.069	0.000	0.215	0.244	0.000
	Output Cost Excluding Donor		0.069	0.000			
06 52 03	Quality Assurance of goods & Lab Testing	N/A	0.768	0.000	0.954	1.083	0.000
	Output Cost Excluding Donor		0.768	0.000			
06 52 04	Calibration and verification of equipment	N/A	0.011	0.000	0.571	0.648	0.000
	Output Cost Excluding Donor		0.011	0.000			
06 5205	Increase public awareness to quality and standardisation (SQMT) issues		0.283	0.000	0.254	0.288	0.000
	Output Cost Excluding Donor		0.283	0.000			
Outputs	Funded						
06 52 51	Membership to International Organisations(ISO, ARSO, OIML,	N/A	0.061	0.055	0.060	0.068	0.000
	Output Cost Excluding Donor		0.061	0.055			
Capital	Purchases						
06 52 72	Government Buildings and Administrative Infrastructure	N/A	2.000	1.312	2.000	3.014	3.013
	Output Cost Excluding Donor		2.000	1.312			
06 5275	Purchase of Motor Vehicles and Other Transport Equipment	N/A	0.000	0.000	0.000	0.550	0.550
	Output Cost Excluding Donor		0.000	0.000			
06 5276	Purchase of Office and ICT Equipment, including Software	N/A	0.100	0.100	0.520	0.376	0.376
	Output Cost Excluding Donor		0.100	0.100			
06 5277	Purchase of Specialised Machinery Equipment	& N/A	0.164	0.164	0.741	0.550	0.550
	Output Cost Excluding Donor		0.164	0.164			
06 52 78	Purchase of Office and Residential Furniture and Fittings	N/A	0.030	0.030	0.110	0.000	0.000
	Output Cost Excluding Donor		0.030	0.030			
06 52 79	Acquisition of Other Capital Assets	N/A	0.000	0.000	0.000	0.486	0.567
	Output Cost Excluding Donor		0.000	0.000			
	F Cost (UShs Bn)	9.755	14.689	9.002	15.447	18.685	13.836
Total VI	F Cost Excl. Donor (UShs Bn)		14.689	9.002			

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

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

### Vote Function: 06 52 Quality Assurance and Standards Development

Specific 2011/12 Actions and Medium Term Strategy to Improve Vote Function Performance 2010/11 Planned Actions: 2011/12 Planned Actions: 2010/11 Actions: MT Strategy: VF Performance Issue: Archaic laws that have made enforcement of standards very difficult in light of the on-slaught of the cheap and fake imported counterfeits Present UNBS Amendment UNBS Amendment Bill N/A Bill to Parliament. Follow-up presented before Parliament submission of Antifor approval Counterfeit Goods Bill before Parliament by the Ministry. VF Performance Issue: Inadequate infrastructure capacity in terms of office space, laboratory space, motor vehicles, laboratory & office equipment Implement the new and Followed up the Bill and have Start on the construction of the Complete the home in revised laws it considered by Cabinet into home in Bweyogerere starting Bweyogerere with 6 with office block; Purchase of laboratories Law 4 additional vehicles and critical lab equipment and reagents VF Performance Issue: Inadequate staffing that affects activity implementation across all outputs of UNBS Start on the 2nd phase of To have awarded contracts for Recruit additional 30 staff to Recruit suffient staff to extend design and supervsion and that be able to open and man at construction services in other border entry least 5 additional border entry for construction of 1st phasepoints; Decentralize UNBS administration block points at Mpondwe, Katuna, core services including Bibia and Lia, Lwakhakha establishment of mini labs at regional offices

#### Summary of 2011/12 Vote Function Outputs and Budget Estimates

#### Proposed 2011/12 Budget Projections by Project and Programme (UShs Million):

	2010/11 Approved Budget 2011/12 Propose					2 Proposed	oposed Budget		
Recurrent Budget Estimates	Wage 1	Non-Wage	NTR	Total	Wage	Non-Wage	NTR	Tota	
01 Headquarters	0.0	7,531.0	4,863.6	12,394.6	0.0	7,531.0	4,545.2	12,076.2	
Total Recurrent Budget Estimates for VF	0.0	7,531.0	4,863.6	12,394.6	0.0	7,531.0	4,545.2	12,076.2	
Development Budget Estimates	GoU Dev	Donor	NTR	Total	GoU Dev	Donor	NTR	Tota	
0253 Support to UNBS	2,444.0	0.0	0.0	2,444.0	2,994.0	0.0	377.0	3,371.0	
Total Development Budget Estimates for VF	2,444.0	0.0	0.0	2,444.0	2,994.0	0.0	377.0	3,371.0	
Vote Function Total	GoU	Donor	NTR	Total	GoU	Donor	NTR	Tota	
Grand Total Vote Function 0652	9,975.0	0.0	4,863.6	14,838.6	10,525.0	0.0	4,922.3	15,447.3	
Total Excluding Taxes, Arrears and NTR	9,825.0	0.0	0.0	14,688.6	10,525.0	0.0	0.0	15,447.3	

### 2011/12 Draft Budget Estimates by Output and Item:

Million Uganda Shillings	ion Uganda Shillings 2010/11 Approved Budget					2011/12 Draft Estimates			
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total	
Employees, Goods and Services (Outputs Provided)	7,476	0	4,858	12,334	7,471	0	4,545	12,016	
065201 Administration	7,476	0	3,726	11,202	7,337	0	2,685	10,022	
Description of Planned Outputs:	23 staf recruited 7 staff abroad; renew medical	pay salaries an	d terminal be	nefits;					
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	5,601	0	859	6,461	5,765	0	200	5,965	
211103 Allowances	0	0	390	390	0	0	190	190	
212101 Social Security Contributions (NSSF)	638	0	0	638	576	0	0	576	

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

Million Uganda Shillings	2010/11	Approved l	Budget			2011/12 Dr	aft Estimat	tes
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
212201 Social Security Contributions	45	0	0	45	0	0	0	0
213001 Medical Expenses(To Employees)	222	0	0	222	268	0	0	268
213002 Incapacity, death benefits and funeral expenses	0	0	28	28	0	0	50	50
213003 Retrenchment costs	70	0	108	177	150	0	0	150
221002 Workshops and Seminars	102	0	133	235	0	0	0	0
221003 Staff Training	0	0	128	128	0	0	200	200
221004 Recruitment Expenses	0	0	20	20	0	0	50	50
221007 Books, Periodicals and Newspapers	0	0	24	24	0	0	21	21
221009 Welfare and Entertainment	0	0	170	170	0	0	160	160
221011 Printing, Stationery, Photocopying and Binding	0	0	85	85	0	0	120	120
221014 Bank Charges and other Bank related costs	0	0	25	25	0	0	25	25
221017 Subscriptions	0	0	25	25	0	0	25	25
222001 Telecommunications	0	0	100	100	0	0	111	111
222002 Postage and Courier	0	0	17	17	0	0	17	17
222003 Information and Communications Technology	6	0	74	80	0	0	80	80
223001 Property Expenses	0	0	22	22	0	0	22	22
223003 Rent - Produced Assets to private entities	567	0	34	601	374	0	0	374
223004 Guard and Security services	0	0	71	71	0	0	71	71
223005 Electricity	47	0	22	69	47	0	22	69
223006 Water	22	0	38	59	22	0	38	59
223901 Rent (Produced Assets) to other govt. Units	52	0	0	52	36	0	0	36
224001 Medical and Agricultural supplies	90	0	0	90	0	0	0	0
225001 Consultancy Services- Short-term	0	0	42	42	0	0	42	42
225002 Consultancy Services- Long-term	0	0	90	90	0	0	90	90
226001 Insurances	0	0	143	143	0	0	143	143
227001 Travel Inland	0	0	300	300	0	0	180	180
227002 Travel Abroad	0	0	200	200	0	0	250	250
227004 Fuel, Lubricants and Oils	0	0	350	350	0	0	350	350
228001 Maintenance - Civil	0	0	34	34	0	0	34	34
228002 Maintenance - Vehicles	0	0	151	151	0	0	151	151
228003 Maintenance Machinery, Equipment and Furniture	15	0	45	60	100	0	45	145
065202 Development of Standards	0	0	69	69	0	0	215	215
Description of Planned Outputs:	186 standards o				154 standards			210
Description of Lumieu outputs.	Too sumumus c	ac reloped, 120	TO Meetings	nora,	Harmonised	ue (elopeu, 21	Starian us	
221002 Workshops and Seminars	0	0	23	23	0	0	95	95
221003 Staff Training	0	0	25	25	0	0	8	8
221007 Books, Periodicals and Newspapers	0	0	5	5	0	0	1	1
221011 Printing, Stationery, Photocopying and Binding	0	0	16	16	0	0	51	51
227002 Travel Abroad	0	0	0	0	0	0	60	60
065203 Quality Assurance of goods & Lab Testing	0	0	768	768	0	0	954	954
Description of Planned Outputs:	materials and electrical labs; 60 certification permits issued; 20 managent systems; 120 SMEs registered and issued with a mark; 18,000 consimments inspected;  60 Products certified Q-mark; 60 I certified; 25 mark; 20 Management Certified; 5 EAC harmonised sche inspection regimes; 10 Regulatory agreed with bodies such as EAC,U Factory inspections; 180 Market su				ement Systen d schemes on atory Frame AC,URA; 15	ns 1 eworks 50		
221002 Workshops and Seminars	0	0	26	26	0	0	76	76
221003 Staff Training	0	0	28	28	0	0	62	62
_								
221007 Books, Periodicals and Newspapers	0	0	5	5	0	0	48	48

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

Million Uganda Shillings	2010/11	Approved 1	Budget			2011/12 Dra	aft Estimat	tes
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
221017 Subscriptions	0	0	0	0	0	0	60	60
224001 Medical and Agricultural supplies	0	0	652	652	0	0	439	439
224002 General Supply of Goods and Services	0	0	40	40	0	0	0	0
227001 Travel Inland	0	0	0	0	0	0	140	140
227002 Travel Abroad	0	0	0	0	0	0	100	100
065204 Calibration and verification of equipment	0	0	11	11	0	0	571	571
Description of Planned Outputs:	1,000 pieces of equipment 440, offices			to regional	1776 Equipme reference stand calibrated;500	dards and equi	pment	
					measures verif			
221002 Workshops and Seminars	0	0	4	4	0	0	0	0
221003 Staff Training	0	0	4	4	0	0	0	0
221007 Books, Periodicals and Newspapers	0	0	1	1	0	0	20	20
221009 Welfare and Entertainment	0	0	0	0	0	0	26	26
221011 Printing, Stationery, Photocopying and Binding	0	0	3	3	0	0	90	90
221017 Subscriptions	0	0	0	0	0	0	85	85
227001 Travel Inland	0	0	0	0	0	0	350	350
065205 Increase public awareness to quality and standardi	0	0	283	283	134	0	120	254
Description of Planned Outputs:	100 Radio talk newspaper artic campaigns; 50 Seminars/school	cles; 35 Press r television spot	eleases; 2 Aw					
211103 Allowances	0	0	0	0	0	0	100	100
221001 Advertising and Public Relations	0	0	271	271	65	0	0	65
221002 Workshops and Seminars	0	0	4	4	70	0	0	70
221003 Staff Training	0	0	4	4	0	0	0	0
221007 Books, Periodicals and Newspapers	0	0	1	1	0	0	0	0
221011 Printing, Stationery, Photocopying and Binding	0	0	3	3	0	0	20	20
Grants, Transfers and Subsides (Outputs Funded)	55	0	6	61	60	0	0	60
065251 Membership to International Organisations(ISO,	55	0	6	61	60	0	0	60
Description of Planned Outputs:	Subscriptions to Attending COD EAC meetings; CODEX & TB	DEX & TBT/SI seminars & w	PS meetings;	Attending				
262101 Contributions to International Organisations (Curren	55	0	6	61	60	0	0	60
Investment (Capital Purchases)	2,444	0	0	2,444	2,994	0	377	3,371
065272 Government Buildings and Administrative Infrastr	2,000	0	0	2,000	2,000	0	0	2,000
Description of Planned Outputs:								
231001 Non-Residential Buildings	0	0	0	0	2,000	0	0	2,000
312101 Non-Residential Buildings	2,000	0	0	2,000	0	0	0	0
065276 Purchase of Office and ICT Equipment, including	100	0	0	100	420	0	100	520
Description of Planned Outputs:								
231005 Machinery and Equipment	0	0	0	0	420	0	100	520
312202 Machinery and Equipment	100	0	0	100	0	0	0	0
065277 Purchase of Specialised Machinery & Equipment	314	0	0	314	494	0	247	741
Description of Planned Outputs:								
231005 Machinery and Equipment	0	0	0	0	494	0	247	741
312202 Machinery and Equipment	164	0	0	164	0	0	0	0
312204 Taxes on Machinery, Furniture & Vehicles	150	0	0	150	0	0	0	0
065278 Purchase of Office and Residential Furniture and	30	0	0	30	80	0	30	110
Description of Planned Outputs:								

Section B - Details - Vote 154 - Vote Function 0652

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

Million Uganda Shillings	2010/1	2010/11 Approved Budget				2011/12 Dr	aft Estima	ites
	GoU	Donor	NTR	Total	GoU	Donor	NTR	Total
231006 Furniture and Fixtures	0	0	0	0	80	0	30	110
312203 Furniture and Fixtures	30	0	0	30	0	0	0	0
Grand Total Vote 154	9,975	0	4,864	14,839	10,525	0	4,922	15,447
Total Excluding Taxes, Arrears and NTR	9,825	0	0	14,689	10,525	0	0	15,447

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

**Vote Function: 0652 Quality Assurance and Standards Development** 

## Programme 01 Headquarters

#### **Programme Profile**

Responsible Officer: Executive Director

#### Objectives:

-Standardization and quality assurance of the imported and locally manufactured products through application of standards not only to protect consumers against fake and dangerous products but also the local manufacturing industry against unfair competition against cheap substandard goods.

-Promote the use of standards and quality infrastructure to improve the competitiveness and safety of Ugandan products, processes and service delivery systems in domestic, regional and international markets

### Outputs:

#### 1 Administration

Recruit 30 staff for regional offices, laboratories and imports inspection; Conduct 40 trainings internally, abroad, group training and individual training; Medical Insurance; Terminal & Death benefits; for 280 staff and where appropriate their dependants; Payment of Salaries; Pay gratuity to 32 staff members; Capacity building and professional development of UNBS.

#### 2 Development of Standards

154 standards developed by UNBS Standards department which is located in Kanjokya-Kamwokya; 21 standards harmonised by UNBS standards department which is located in Kanjokya, Kamwokya; Support to 3 specific Government Projects/Programs by UNBS standards department which is located in Kanjokya, Kamwokya; Promote the use of at least 8 standards and quality infrastructure to improve the competitiveness and safety of Ugandan products, processes and service delivery systems in domestic, regional and international markets

### 3 Quality Assurance of goods & Lab Testing

Under Quality Assurance department located in Kanjokya -Kamwokya key NDP outputs are as below; 60 Products certified Q mark; 60 Products certified S mark; 20 Management Systems Certified; 5 EAC harmonised schemes on inspection regimes; 10 Regulatory Frameworks agreed with bodies such as EAC, URA; 180 Market surveillance, shops, supermarkets, Warehouses (Quality of goods); 150 Factory inspections (Quality of locally manufactured goods); Under Import Inspection department located in Kanjokya -Kamwokya key NDP outputs are as below; 25,000 import consignments inspected; Five new import inspection stations to be opened; 4800 samples tested by UNBS Testing department in Nakawa head office; 10 Proficiency tests by testing dept; 2 more laboratories accredited

#### 4 Calibration and verification of equipment

500,000 instruments for weights and measures verified by Legal Metrology dept of UNBS. Country wide verification tours and inspections of equipment used in trade; 1776 Equipment calibrated by National Metrology Laboratory of UNBS; 20 Traceable reference standards and equipment calibrated by same dept above; 1 Mass laboratory accredited by same dept above

5 Increase public awareness to quality and standardisation (SQMT) issues 12 Standards journals; 120 Corporate video shows; Networking Events; 2 Quality Chronicles on standards and quality matters; 48 Radio talk shows; Print Media; Television news, current

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

## **Vote Function: 0652 Quality Assurance and Standards Development**

### Programme 01 Headquarters

events, adverts and spot messages, TV talk shows; Mobilization, sensitisation seminars and workshops; Press Conferences; Website design

6 Membership to International Organisations (ISO, ARSO, OIML, SADCMET) Membership to International bodies such as CODEX, SPS; Regional membership.

**Workplan Outputs for 2010/11 and 2011/12** 

Project, Programme	2010	/11	2011/12	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
06 52 01Administration	Recruit 60 staff; 12 Internal trainings; Medical Insurance; Training of 8 staff abroad; Terminal & Death benefits; Study Tours abroad; Review of Finance manual; Payment of Salaries; Training Needs Assessment (TNA); Carry out audit of systems and process;		Recruit 30 staff for regional offices, laboratories and imports inspection;  Conduct 40 trainings internally, abroad, group training and individual training;  Medical Insurance; Terminal & Death benefits for 280 staff and where appropriate their dependants;  Payment of Salaries;  Pay gratuity to 32 staff members  Capacity building and professional development of UNBS.	
Tota	al 11,201,908	5,748,355	10,021,854	
Wage Recurren	nt 0	0	0	
Non Wage Recurren	nt 7,476,000	5,196,483	7,336,691	
NT	R 3,725,908	551,872	2,685,163	

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

<b>Programme</b>	01	Heado	nuarters
I I OSI WIIIII	0 1	IICum	,

Project, Programme	2010/11		2011/12	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
06 52 02Development of Standards	250 standards developed & harmonised;		154 standards developed by UNBS Standards department which is located in Kanjokya-Kamwokya.	
			21 standards Harmonised by UNBS standards department which is located in Kanjokya ,Kamwokya.	
			Support to 3 specific Government Projects/Programs by UNBS standards department which is located in Kanjokya ,Kamwokya.	
			Promote the use of at least 8 standards and quality infrastructure to improve the competitiveness and safety of Ugandan products, processes and service delivery systems in domestic, regional and international markets	
Tot	fal 69,070	97,516	215,276	
Wage Recurre	nt 0	0	0	
Non Wage Recurre	nt 0	0	0	
NI	FR 69,070	97,516	215,276	

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

<b>Programme</b>	01	Head	quarters
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Project, Programme	2010	/11	2011/12
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
06 52 03Quality Assurance of goods & Lab Testing	EAC subcommittee meetings to harmonise standards - 9 meetings; Product Certification - 60 products; Imports Inspection - 18,000		Under Quality Assurance department located in Kanjokya -Kamwokya key NDP outputs are as below
	consignments; caftory & Market Surveillance -		60 Products certified Q mark
	115 serveillance visits; Fuelmarking - 80,0 million litres		60 Products certified Smark
	marked; PreVerification of Conformity - 1,500 consigments;		20 Management Systems Certified
	1,500 consignation,		5 EAC harmonised schemes on inspection regimes.
			10 Regulatory Frameworks agreed with bodies such as EAC, URA.
			180 Market surveillance, shops, supermarkets, Warehouses (Quality of goods)
			150 Factory inspections (Quality of locally manufactured goods)
			Under Import Inspection department located in kanjokya - Kamwokya key NDP outputs are as below
			25,000 import consignments inspected.
			Five new import inspection stations to be opened
			4800 samples tested by UNBS Testing department in Nakawa Head Office
			10 Proficiency tests by testing dept
			2 more laboratories accredited
To	*	154,219	953,542
Wage Recurre		0	0
Non Wage Recurre		0	0
N	TR 768,355	154,219	953,542

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Programme 01 Headq	juarters			
Project, Programme	2010	/11	2011/12	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
06 52 04Calibration and verification of equipment	of equipment in manufaturing; and measure -verify 240,000 equipment used Metrology of in trade Country wide and inspection of the country wide and th		500,000 instruments for weights and measures verified by Legal Metrology dept of UNBS. Country wide verification tours and inspections of equipment used in trade.	
			1776 Equipment calibrated by National Metrology Laboratory of UNBS	
			20 Traceable reference standards and equipment calibrated by same dept above	
			1 Mass laboratory accredited by same dept above	
Total	11,477	133,803	571,230	
Wage Recurrent	0	0	0	
Non Wage Recurrent	0	0	0	
NTR	11,477	133,803	571,230	
06 52 05Increase public awareness to quality and standardisation (SQMT) issues	trainers' manual - 5,000; 500 audio-video guides; 500 people in key sectors sensitised;		12 Standards journals 120 Corporate video shows Networking Events  2 Quality Chronicles on standards and quality matters	
			48 Radio talk shows Print Media Television news, curent events, adverts and spot messages, TV talk shows	
			Mobilization, sensitisation seminars and workshops Press Conferences	
			Website design	
Total	282,759	48,640	254,309	
Wage Recurrent		0	0	
Non Wage Recurrent		0	134,309	
NTR	282,759	48,640	120,000	
6 52 51Membership to International Organisations(ISO, ARSO,	Subscriptions to ARSO, ISO, OIML, SADACMET; Attending CODEX and		Membership to International bodies such as CODEX, SPS.	
OIML, SADCMET)	TBT/SPS meetings; Attending EAC meetings; Seminars & Workshops about Codex & TBT/SPS; 5 international intercomparison protocols;		Regional membership.	
Total	,	28,660	60,000	
Wage Recurrent		0	0	
Non Wage Recurrent	55,000	26,950	60,000	

6,000

NTR

1,710

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

# **Vote Function: 0652 Quality Assurance and Standards Development**

<b>Programme</b>	01	Heado	nuarters
I I OSI WIIIII	0 1	IICum	,

GRAND TOTAL	12,394,569	6,211,193	12,076,211
Wage Recurrent	0	0	0
Non Wage Recurrent	7,531,000	5,223,433	7,531,000
NTR	4,863,569	987,760	4,545,211

# Annual Workplan for 2011/12 - 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

	Programme	01	Headquarters	;
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Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input  UShs Thousand		
Output: 06 5201 Administration			
Planned Outputs:	Inputs	Quantity	Cost
Recruit 30 staff for regional offices, laboratories and imports inspection;	Mobile telephones for UNBS family ()	280.0	28,000
· · · · · · · · · · · · · · · · · · ·	Accounting standards book (Amount)	1.0	251
Conduct 40 trainings internally, abroad, group training and individual	Adhoc allowances (Amount)	500.0	25,000
training;	Adhoc expenses (Amount)	4.0	8,300
Medical Insurance:	Allowances to board members (Amount)	60.0	30,000
Terminal & Death benefits for 280 staff and where appropriate their dependants;	Attachments to sister organizations-perdiem (Amount)	10.0	35,000
dependants,	Hardware servicing and maintenance (Amount)	4.0	13,200
Payment of Salaries;	Hire of premises and meals ICT policy training (Amount)	1.0	14,800
rayment of Salaries,	Hire of Venue (Amount)	6.0	2,400
Pay gratuity to 32 staff members	ICT policy and staff training (Amount)	1.0	20,000
	Interview panel allowances (Amount)	90.0	6,750
C S I THE I C S I I I I S S S I I I I	shortlisting during recruitment (Amount)	600.0	18,000
Capacity building and professional development of UNBS.	Books (Books)	49.3	14,776
Activities to Deliver Outputs:	Periodicals (Brochures)	500.0	2,500
Pay employee salaries and all approved benefits in order to ensure	Insurance of computers (Computers)	40.4	5,050
employee welfare.	Short term consultancy (Concultancy) Long term consultancy (Consultants)	140.0 300.0	42,000 90,000
Staff recruitment and staff training.	Machine repairs (Contract)	10.0	100,000
Start rectulment and start daming.	Minor repairs (Contract)  Minor repairs of office premises (Contract)	5.0	15,600
Payment of rent and accomodate all recruited staff in secure offices. Pay	Motor vehicle service (contract)	120.0	78,000
of telephone, water, electricity bills.	Repairs of , water , lighting systems (Contract)	90.0	18,000
	Repairs of equipment and furniture (contract)	6.4	45,000
Maintenance of office equipment, vehicles.	Subscriptions (Contract)	1.0	4,000
Procure fuel for facilitating of official work.	Attachment to sister bureaux of standards (Contractor)	1.0	10,000
Facilitation of official travels abroad and locally within Uganda.	Payment to Service providers for ICT rentals (Contractor)	4.0	16,000
Procure consultants.	Week end allowances (Day)	4,030.0	60,450
	Safari day (Days)	8,000.0	80,000
Manage risks and where risks are very high insure equipment or property.	Fees, consultancy, travel costs during training (Employees)	30.0	150,000
	Incapacity,death benefits and funeral expenses (Employees)	20.0	50,000
	Life insurance for employees (Employees)	283.0	113,200
	Medical expenses to employees (Employees)	280.0	267,680
	Office tea (Employees)	15.0	36,000
	Other Telephone bills for office work (Employees)	280.0	28,000
	Social Security Contributions (NSSF) (Employees)	253.0	576,470
	Terminal benefits to retiring or dead staff (Employees)	3.0	150,000
	Airtime Executive Officer (Executive Direc)	12.0	16,800
	Staff functions and meetings (Function)	2.0	12,000
	Guards at Kanjokya and Kampala Office (Guards)	12.0	33,600
	Salaries to security guards at RegionalHead office (Guards)	13.2	36,965
	Allwances to interview panels (Interview membe)	90.0	6,300
	Airtime for office land lines (Land lines)	31.9	11,152
	Insurance of lab tops (Lap top)	30.0	3,750
	Fuel (Litres)	81,209.9	259,872
	Lubricants and oils (Litres)	30,000.0	90,000
	Airtime for managers (Managers)	18.0	27,000

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0652 Quality Assurance and Standards Development**

Programme 01 Headquarters

Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs and their cost Input  UShs Thousand		
(()	Health clubs (Managers)	20.0	30,000
	Facilitation of Board members (Meetings)	4.0	12,000
	Contracts committee allowances for 24 meetings (member sitting)	120.0	10,800
	Water (Meter)	38,975.6	59,204
	Electricity (Meters)	22,833.3	68,500
	Assorted stationery (Money)	100.4	45,000
	Bank charges (Month)	12.0	25,000
	Rent for Katwe regional offices (Month)	12.0	40,061
	Rent for surveillance products and UIRI offices (Month)	12.0	36,000
	Drinking water and disposal cups (Monthly)	280.0	70,000
	Risk allowances (Monthly)	600.0	30,000
	Motor vehicle insurance (Motor vehicles)	20.0	21,000
	News papers (Newspapers)	1,500.0	3,000
	Perdiem Visit to regional offices (Night)	40.0	2,000
	0 (Nights)	1,250.0	100,000
	Perdiem for warm clothings inclusive (Nights)	431.8	76,610
	Couriers (No.of postage)	1,500.0	3,900
	Postage fees (No.of postage)	3,000.0	6,900
	News paper adverts (Number of adver)	6.0	24,000
	Border entry point offices (Office block)	36.0	18,000
	Jinja Office (Office block)	12.0	10,800
	Lira office (office block)	12.0	6,600
	Mbale office (Office block)	12.0	9,600
	Mbarara Office (Office block)	12.0 3,000.0	6,600 6,000
	Envelopes and stamps (Packet)  Toner (Packet)	50.0	15,000
	Pens (Packets)	1,000.0	4,000
	Allowances to shortlisting panels (Panel members)	300.0	9,000
	Inflation At 10% (percentage)	10.0	37,245
	Contract staff (Person Years)	287.0	5,994,429
	Evaluation committee allowances (Procurment file)	300.0	9,000
	International subscription fees (profession body)	10.0	25,000
	Fumigation (Quantity)	4.0	4,800
	Photocopying paper (Ream)	4,307.7	56,000
	Rent Kanjokya Bangalo (square metre)	12.0	86,400
	Rent kanjokya flat office (square metre)	12.0	90,432
	Rent Reco House (square metre)	12.0	67,968
	Airport taxes and taxi fares (Trip)	150.1	14,315
	Attachment at sister organisation-airticket (Trip)	12.5	15,000
	Flights (Trip)	150.0	159,075
	Gabbage collection (Trips)	23.0	17,480
	Motor vehicle repairs (Vehicles)	48.7	73,000
	Tota		10,021,854
	Wage Recurrent		0
	Non Wage Recurrent	<i>:</i>	7,336,691
	NTK	<u>-</u>	2,685,163

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

#### **Vote Function: 0652 Quality Assurance and Standards Development**

### Programme 01 Headquarters

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

#### Output: 06 52 02 Development of Standards

#### Planned Outputs:

154 standards developed by UNBS Standards department which is located in Kanjokya- Kamwokya.

21 standards Harmonised by UNBS standards department which is located in Kanjokya ,Kamwokya.

Support to 3 specific Government Projects/Programs by UNBS standards department which is located in Kanjokya ,Kamwokya.

Promote the use of at least 8 standards and quality infrastructure to improve the competitiveness and safety of Ugandan products, processes and service delivery systems in domestic, regional and international markets

#### Activities to Deliver Outputs:

Conduct needs assessment for sector prioritization Hold stakeholder meetings & workshops Attend international meetings and workshops

Increase awareness on standardization among public and private sector decision makers to enhance competitiveness and improve consumer protection.

Enhance awareness, advocacy and implementation support for application of standards and use of conformity assessment and measurement services to increase competitiveness of local products and services.

Establish a clear coordination and collaboration mechanism of major stakeholders, with defined mandates and responsibilities for the different actors which promote harmonization of objectives and programmes among stakeholders.

Attend and participate in Meetings of National TBT/SPS Committee and extra ordinary TBT/SPS meetings. Contact members and member institutions of the National TBT/SPS committee hold stakeholder meetings & workshops and extra ordinary meetings.

Inputs	Quantity	Cost
Airticket (Amount)	29.0	35,000
Gazetting costs (Amount)	9.3	46,264
Photocopying paper (Amount)	100.0	1,300
Reams of photocopying paper (Amount)	66.0	1,000
TBT in switzerland by Information centre division (Amount)	5.0	20,000
Training kits and consultancy (Amount)	2.0	5,840
Perdiem (Nights)	50.0	25,000
Printing and publishing (Packet)	76.0	3,800
Hire of venue (Venue rate)	1.0	2,000
Other workshop costs (Workshops)	4.0	44,672
Workshop Venue and refreshments (Workshops)	8.4	50,400

Develop, gazette, approve standards

Effectively participate in regional and international fora; Write and present papers on standardisation; Remit membership and subscription fees;

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0652 Quality Assurance and Standards Development**

#### Programme 01 Headquarters

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

Conduct needs assessment for sector prioritization; Hold stakeholder meetings & workshops

Membership to WTO National Enquiry Point/National TBT/SPS Secretariat.

Develop video documentaries and hold press brieffings Publish simplified standards; Hold stakeholder workshops;

 Total
 215,276

 Wage Recurrent
 0

 Non Wage Recurrent
 0

 NTR
 215,276

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### Vote Function: 0652 Quality Assurance and Standards Development

### Programme 01 Headquarters

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost	
(Quantity and Location)	Input UShs	
Output: 06 5203 Quality Assurance of goods & Lab Testing		

	0.5.15	111011011111
Inputs	Quantity	Cost
Transport refund surveillance division ()	10.0	37,500
Product clinics workshops (Amount)	1.0	5,000
Assorted laboratory consumables (Amount)	4.2	439,364
Assorted stationery (Amount)	25.1	28,213
Inspection stationery (Amount)	1.0	48,460
Other costs (Amount)	4.0	9,850
Facilitation fees (Facilitators)	100.0	30,000
Accreditation fees for lab testing (laboratory)	2.0	60,000
Fuel (Litres)	1,886.7	6,037
Other costs (Month)	12.0	5,963
Perdiem for surveillance and night inspections	1,800.0	90,000
, ,		
	,	50,000
Airticket QA and imports perdiem QA foreign trips (Trip)	20.0	85,000
Travel abroad testing dept (Trip)	1.0	5,150
Hire of venue (Venue)	10.0	20,000
Workshops venue hire and refreshments surveillan (workshop)	6.0	12,000
3 workshops on product inspection manuals (Workshop)	3.0	15,000
Other workshop costs such as printing, media, fuel (Workshop)	2.0	6,005
	Transport refund surveillance division () Product clinics workshops (Amount) Assorted laboratory consumables (Amount) Assorted stationery (Amount) Inspection stationery (Amount) Other costs (Amount) Facilitation fees (Facilitators) Accreditation fees for lab testing (laboratory) Fuel (Litres) Other costs (Month) Perdiem for surveillance and night inspections (Nights) Perdiem for testing dept (Nights) Airticket QA and imports perdiem QA foreign trips (Trip) Travel abroad testing dept (Trip) Hire of venue (Venue) Workshops venue hire and refreshments surveillan (workshop) 3 workshops on product inspection manuals (Workshop) Other workshop costs such as printing, media, fuel	Transport refund surveillance division () Product clinics workshops (Amount)  Assorted laboratory consumables (Amount)  Assorted stationery (Amount)  Inspection stationery (Amount)  Other costs (Amount)  Facilitation fees (Facilitators)  Accreditation fees (Facilitators)  Accreditation fees for lab testing (laboratory)  Fuel (Litres)  Other costs (Month)  Perdiem for surveillance and night inspections (Nights)  Perdiem for testing dept (Nights)  Airticket QA and imports perdiem QA foreign trips (Trip)  Travel abroad testing dept (Trip)  Hire of venue (Venue)  Workshops venue hire and refreshments surveillan (workshop)  3 workshops on product inspection manuals (Workshop)  Other workshop costs such as printing, media, fuel

Five new import inspection stations to be opened

4800 samples tested by UNBS Testing department in Nakawa Head Office

10 Proficiency tests by testing dept

2 more laboratories accredited

Activities to Deliver Outputs:

Prepare Product inspection manuals

Extending QA services to regional offices

Develop video documentaries; publish simplified standards; hold stakeholder workshops; hold press briefings

Mapping out of the districts, visit to districts, training workshops, procurement of basic supplies to districts, registration of approved district inspectors

Awareness workshops

Surveillance

Under Import Inspection department located in Kanjokya - Kamwokya - planned activities to perform key NDP outputs are as below

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0652 Quality Assurance and Standards Development**

#### Programme 01 Headquarters

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

Inspection, sampling and clearance

Identification of new areas for opening up new stations; Recruitment of staff to man theses stations.

Quality System development Develop Imports Inspection Procedures Develop simplified guidelines

Support ton specific Government Projects

Harmonization of Imports inspection procedures

Pre-delivery Inspection

Day, Evening and Night Operations

Laboratory Consumables Standards and manuals Stationary,
Computers & accessories
Rapid test kits,
Allowances,
Staff training
Testing equipment
Transport (Motor vehicle)

Travel (inland and foreign)
Accreditation costs covering fees, audit costs, proficiency testing for 1 accredited lab and 3 labs to be accredited

 Total
 953,542

 Wage Recurrent
 0

 Non Wage Recurrent
 0

 NTR
 953,542

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0652 Quality Assurance and Standards Development**

### Programme 01 Headquarters

Planned Outputs and Activities to Deliver Outputs	Inputs to be purchased to deliver outputs and their cost		
(Quantity and Location)	Input	UShs	Thousand
Output: 06 52 04 Calibration and verification of equipment			
Planned Outputs:	Inputs	Quantity	Cost
500,000 instruments for weights and measures verified by Legal Metrology dept of UNBS. Country wide verification tours and inspections	Accreditation mass laboratory for national metrolo (Amount)	1.0	30,000
of equipment used in trade.	Assorted stationery (Amount)	32.9	90,000
1 1	Books, periodicals and newspapers (Amount)	8.0	20,000
	measurement Intercomparisons -courier (Amount)	11.0	11,000
1776 Equipment calibrated by National Metrology Laboratory of UNBS	protocol development and evaluation workshops (Amount)	11.0	44,000

Refreshments for meetings (Meetings)

National metrology trips (Perdiem)

(Per diem)

Verification safaries Legal metrology and National

26,230

310,000

40,000

6,200.0

800.0

1 Mass laboratory accredited by same dept above

#### Activities to Deliver Outputs:

above

Field verification exercise for Fuel Dispersers Section

20 Traceable reference standards and equipment calibrated by same dept

Other expenses at Fuel Dispersers Section

Field verification exercise for Kampala Regional Office

Other expenses at Kampala Regional Office

Field verification exercise for Mbarara Regional Office

Other expenses at Mbarara Regional Office

Field verification exercise for Jinja Regional Office

Other expenses at Jinja Regional Office

Field verification exercise for Lira Regional Office

Other expenses at Lira Regional Office

Field verification exercise for Mbale Regional Office

Other expenses at Mbale Regional Office

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### Vote Function: 0652 Quality Assurance and Standards Development

### Programme 01 Headquarters

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

Field verification exercise for Bulk Measures Section Other expenses at Bulk Measures Section Field verification exercise for Prepackage Control office Other expenses at Prepackage Control office Investigation and prosecution section Other expenses at Investigation and prosecution section Supervisory vists to Legal Metrology Regional Offices Other expenses at the office of Manager LMD Training of Legal Metrology staff by Pattern Approval

Training of Volume and Flow Equipment Calibrators(50 paticipants) by Pattern Approval

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0652 Quality Assurance and Standards Development**

#### Programme 01 Headquarters

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

Training for Manufacturers of weights and Measures (40 paticipants) by Pattern Approval  $\,$ 

Proposed training for Dealers/sellers of weights and Measures(40 paticipants)

Vists by Pattern Approval Head

 Total
 571,230

 Wage Recurrent
 0

 Non Wage Recurrent
 0

 NTR
 571,230

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0652 Quality Assurance and Standards Development**

#### Programme 01 Headquarters

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

#### Output: 06 5205 Increase public awareness to quality and standardisation (SQMT) issues

Planned Outputs:	Inputs	Quantity	Cost
12 Standards journals	10 Corporate video shows (Amount)	10.0	5,000
120 Corporate video shows	2 quality chronicles (Amount)	2.0	30,000
Networking Events	24 Press Conferences (Amount)	10.0	5,000
	Assorted stationery (Amount)	12.5	18,750
2 Quality Chronicles on standards and quality matters 48 Radio talk shows	Mobilization, sensitisation seminars and workshops (Amount)	2.0	10,000
Print Media Television news, curent events, adverts and spot messages, TV talk shows	Printing and publishing costs for 1000 diaries (Amount)	1,500.0	1,500
	Promotional materials (Amount)	4.0	17,630
Mobilization, sensitisation seminars and workshops Press Conferences	Hire of events managers, venue, staff allowances (Event)	3.0	15,000
W 1 '- 1 '	Fuel (Litres)	1,740.6	5,570
Website design	Perdiem (Night)	2,000.0	100,000
Activities to Deliver Outputs:  A Journal publication every month	Television documentary,panel discussions,info smar (No of programs)	6.4	10,255
Developing and printing materials, graphic development and designs,	Toner (Packet)	3.0	900
effective distribution, research, editorial, monitoring and evaluation of	1000 promotional pens (Pens)	1,261.8	3,155
activity impact and assessment.	Photocopying paper (Ream)	50.0	350
8 Relationship Building events	30 newspaper strips (Strips)	7.0	16,800
2000 promotional pens	Radio talk shows (Talk show)	48.0	14,400

1000 diaries Publishing and printing Radio publicity

 $New spaper\ articles\ serialisation, new spaper\ supplements, New sletters, Press\ releases/Advertisements$ 

Number of television programmes aired and news items broadcasted featuring UNBS. TV Spot messages and adverts produced and aired Availability of recording on DVD/VCD

Number of stakeholders sensitised about standards, attendance list for seminars and workshops, certificates awarded, number of targeted meetings, engagements

Hiring venue, allowances, for press

Total	254,309
Wage Recurrent	0
Non Wage Recurrent	134,309
NTR	120,000

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### **Vote Function: 0652 Quality Assurance and Standards Development**

### Programme 01 Headquarters

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

Output: 06 5251 Membership to International Organisations(ISO, ARSO, OIML, SADCMET)

Planned Outputs:Grant or TransferCostMembership to International bodies such as CODEX, SPS.Subscriptions to International orgns60,000

Regional membership.

#### Activities to Deliver Outputs:

Payment of subscription fees

"WTO National Enquiry Point/National TBT/SPS Secretariat.

Meetings of National TBT/SPS Committee and extra ordinary TBT/SPS meetings.

Contact members and member institutions of the National TBT/SPS committee hold stakeholder meetings & workshops and extra ordinary meetings.

Travel abroad for regional and international engagements.

Training of and consultation with stakeholders. TBT meetings in Switzerland. Regional meetings and trainingsTransport costs, travel allowances

Total	60,000
Wage Recurrent	0
Non Wage Recurrent	60,000
GRAND TOTAL	12,076,211
Wage Recurrent	0
Non Wage Recurrent	7,531,000
NTR	4 545 211

#### Project 0253 Support to UNBS

#### **Project Profile**

Responsible Officer: Executive Director

Objectives: -To acquire a Permanent Home for UNBS

Outputs: - Modern laboratory and office premises; well-equiped and modern laboratories; adequate and

appropriate transport vehicles;

*Start Date:* 7/1/2010 *Projected End Date:* 6/30/2011

Workplan Outputs for 2010/11 and 2011/12

Project, Programme	2010/11		2011/12	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

### Vote Function: 0652 Quality Assurance and Standards Development

Proiect 025	3 Support to	UNBS
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Project, Programme	2010	/11	2011/12	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Preliminary Outputs (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
065272Government Buildings and Administrative Infrastructure	2nd Phase; construction of ofice block and two laboraories.		UNBS home in Bweyogerere	
Total	2,000,000	1,694	2,000,000	
GoU Development	2,000,000	1,694	2,000,000	
Donor Development	0	0	0	
06 52 76Purchase of Office and ICT Equipment, including Software	-procuring 10 computers with accessories to replace old ones; -procure new telephony system; procure laboratory equipment		ICT equipment including laptops, desktops, printers.	
Total	100,489	42,409	520,000	
GoU Development	100,489	42,409	420,000	
Donor Development	0	0	0	
065277Purchase of Specialised Machinery & Equipment	Procure various laboratory and office equipment		Procure an assorted equipment for import inspection.	
			20 Traceable reference standards and equipment calibrated for National metrology	
Total	313,511	182,516	741,042	
GoU Development	313,511	182,516	494,000	
Donor Development	0	0	0	
065278Purchase of Office and Residential Furniture and Fittings	Furnish regional offices; furniture for new staff; etc		Furniture and fittings	
Total	30,000	9,207	110,000	
GoU Development	30,000	9,207	80,000	
Donor Development	0	0	0	
GRAND TOTAL	2,444,000	235,825	3,371,042	
GoU Development	2,444,000	235,825	2,994,000	
Donor Development		0	0	

#### Annual Workplan for 2011/12 - 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: 06 5272 Government Buildings and Administrative Infrastructure

Planned Outputs:InputsQuantityCostUNBS home in BweyogerereDesign and build office premises (Quarter)4.02,000,000

Activities to Deliver Outputs:

procurement activities, construction management team activities

 Total
 2,000,000

 GoU Development
 2,000,000

 Donor Development
 0

# MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0652	<b>Quality A</b>	Assurance and	Standard	s Development
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Project	0253	Support	to	UNBS
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Planned Outputs and Activities to Deliver Outputs (Quantity and Location)	Inputs to be purchased to deliver outputs a Input		<b>st</b> s Thousand
Output: 06 5276 Purchase of Office and ICT Equipment, including So	ftware		
Planned Outputs:	Inputs	Quantity	Cost
ICT equipment including laptops, desktops, printers.	Antivirus (Amount)	1.0	10,000
Activities to Deliver Outputs:	Asset register software (Amount)	1.0	140,000
Various ICT equipment including laptops, desktops, printers.	Databack up and server co-location (Amount)	1.0	33,000
various le r equipment including improps, desktops, printers.	Design and Launch PVoC Website (Amount)	1.0	20,000
	ICT audit (Amount)	1.0	10,000
	Internet bandwidth and data link (Amount)	4.0	38,400
	LAN expansion for Import Inspection (Amount)	1.0	30,000
	New system (Amount)	1.0	93,872
	Software for procurement and stores (Amount)	1.0	25,000
	Upgrade mail server and gateway (Amount)	4.0	3,000
	Website redesign (Amount)	1.0	9,000
	30 computers or 10 laptops & accessories (Piece)	33.0	82,500
	Heavy duty printer (piece)	28.8	17,279
	IP Hones (VOIP)and assorted ICT (Piece)	36.0	7,949
	Total		520,000
	GoU Development		420,000
	Donor Development		0
	NTR		100,000
Output: 06 5277 Purchase of Specialised Machinery & Equipment			
Planned Outputs:	Inputs	Quantity	Cost
Procure an assorted equipment for import inspection.	Hard disks for storage (Amount)	1.0	8,000
	personal protection equipment for QA (Amount)	1.0	60,000
20. Trespecially reference standards and againment, calibrated for National	URA Asycuda++ for imports Inspection (Amount)	1.5	120,600
20 Traceable reference standards and equipment calibrated for National metrology	8 ½ digit multi-meter (Piece)	1.0	20,000
Activities to Deliver Outputs:	Assorted UNBS lab equipment (Piece)	2.6	316,592
	Bulk meters (piece)	100.0	10,000
procure inspection equipment and gadgets for imports department	Moisture meter standard (Piece)	2.0	10,000
	Pressure Euipment (Piece)	20.0 60.0	30,000 15,000
Procure standards and equipment and expand the calibration range of the	Standards Equipment (Piece)	10.0	
existing laboratories	Static tanks (Piece) strain gauges ,torque wrench calibrator (Piece)	7.0	4,450 70,000
	Temperature range equipment (Piece)	8.0	66,400
	Verification equipment (Piece)	1.0	10,000
	Total	1.0	
			741,042
	GoU Development		494,000
	Donor Development		0
	NTR		247,042
Output: 06 5278 Purchase of Office and Residential Furniture and Fit	tings		
Planned Outputs:	Inputs	Quantity	Cost
Furniture and fittings	Filing cabinets (Piece)	34.5	32,750
Activities to Deliver Outputs:	Office blind and curtains and carpets (Piece)	6.0	25,500
procure assoretd office furniture and fittings	Office chairs for new staff (Piece)	120.0	18,000
	Office desks for new staff and assorted furniture (Piece)	120.0	18,000
	Total		110,000
	GoU Development		80,000
	Donor Development		0

## MPS Annex 2: Programme/Project Profiles and Workplan Outputs

Vote Function: 0652 Quality Assurance and Standards Development

Project 0253 Support to UNBS

GRAND TOTAL 3,371,042
GoU Development 2,994,000
Donor Development 0

377,042

#### MPS Annex 3: Staff Establishment Structure

This section provides details of the approved staff structure for each programme and project in the form of an organogram.

# Table showing the Uganda National Bureau of Standards' Staff Establishment Structure as at June 2011

Uganda National Bu	ureau of Standards				
UNBS STAFF UND	ER ED'S OFFFICE				
ED's OFFICE	Title	Appr. Posts	Filled Posts	Vacant Post	Salary Scale
	Executive Director	1	1	0	UNBS 1
	Deputy Executive Director Technical Operations	1	1	0	UNBS 2
	Deputy Executive Director Management Services	1	1	0	UNBS 2
	Executive Assistant	1	1	0	UNBS 5
	Executive Assistant	1	1	0	UNBS 5
	Secretaries	2	0	2	UNBS 6
LEGAL OFFICE	Legal Manager	1	1	0	UNBS 3
	Legal Officer	2	1	1	UNBS 6
MARKETING	Principal Marketing Officer	1	1	0	UNBS 4
	Marketing Officers	2	0	2	UNBS 6
P.R.O	Principal Public Relations Officer	1	1	0	UNBS 4
	Public Relations Officer	2	1	1	UNBS 6
	Customer Care Officer	1	1	0	UNBS 6
PROCUREMENT	Senior Procurement Officer	1	1	0	UNBS 6
	Procurement Officer	1	1	0	UNBS 6
	Procurement Assistant	1	0	1	UNBS 7
I.C.T	Ag. ICT Coordinator	1	1	0	UNBS 4
	ICT; Technician	1	1	0	UNBS 7
	Database Administrator	1	0	1	UNBS 6
	Data Entry clerk	1	0	1	UNBS 7
Information & Documentation	Senior information officer	1	1	0	UNBS 5
	Information officer	1	1	0	UNBS 6
	Information officer	5	0	5	UNBS 6
		31	17	14	
	FINANCE AND ADMINISTARTION				
	Title	Appr. Posts	Filled Posts	Vacant Post	Salary Scale

<b>Uganda National Bur</b>	eau of Standards				
FINANCE	Finance & Admin Manager				UNBS 3
	Principal Accountant	1	1	0	UNBS 4
	Principal Accountant	1	0	1	UNBS 4
	Management Accountant	1	1	0	UNBS 5
	Senior Accountant	2	0	2	UNBS 6
	Accountant	1	1	0	UNBS 6
	Accountant	1	1	0	UNBS 6
	Accountant	1	1	0	UNBS 6
	Accountant	1	1	0	UNBS 6
	Accountant	6	0	6	UNBS 6
	Accounts Assistant	1	1	0	UNBS 7
	Accounts Assistant	1	1	0	UNBS 7
	Accounts Assistant	1	1	0	UNBS 7
	Store Keeper	1	1	0	UNBS 6
	Cashier	1	1	0	UNBS 7
ADMINISTRATION	Principal administrative Officer	1	0	1	UNBS 4
	Senior Administrative Officer	1	1	0	UNBS 5
	Senior Administrative Officer	3	1	2	UNBS 5
	Administrative Officer	1	1	0	UNBS 6
	Administrative Officer	6	0	6	UNBS 6
DRIVERS	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
					**************************************
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8

Uganda National B	ureau of Standards				
	Driver	1	1	0	UNBS 9
	Driver	1	1	0	UNBS 9
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	1	1	0	UNBS 8
	Driver	7	0	7	UNBS 8
OFFICE ASSISTANTS	Office Assistant	1	1	0	UNBS 9
	Office Assistant	1	1	0	UNBS 9
	Office Assistant	1	1	0	UNBS 9
	Office Assistant	1	1	0	UNBS 9
	Office Assistant	1	1	0	UNBS 9
	Office Assistant	1	1	0	UNBS 9
	Office Assistant	1	1	0	UNBS 9
	Office Assistant	1	1	0	UNBS 9
	Office Assistant	1	1	0	UNBS 9
	Office Assistant	1	1	0	UNBS 9
	Office Assistant	1	1	0	UNBS 9
	Office Assistant	1	1	0	UNBS 9
	Office Assistant	1	1	0	UNBS 9
	Office Assistant	1	1	0	UNBS 9
	Office Assistant	7	0	7	
RECEPTIONIST	Receptionist	1	1	0	UNBS 8
	Receptionist	1	1	0	UNBS 7
	Receptionist	1	1	0	UNBS 7
	Receptionist	1	1	0	UNBS 8
	Receptionist	1	1	0	UNBS 9
	Receptionist	1	1	0	UNBS 8
STANDARDS DEP	 ARTMENT	6	6	0	
	Title	Appr. Posts	Filled Posts	Vacant Post	Salary Scale
PRINCIPAL OFFICERS	Manager, Standards	1	1	0	UNBS 3
	Principal Standards Officer	1	1	0	UNBS 4

Uganda National Bu	ureau of Standards				
	Principal Standards Officer	1	1	0	UNBS 4
	Principal Standards Officer	1	1	0	UNBS 4
	Principal Standards Officer Editing	1	0	1	UNBS 4
SENIOR STDS	Senior standards Engineer	1	1	0	UNBS 4
OFFICERS					
	Senior Standards Officer	1	1	0	UNBS 4
	Senior Standards Officer	1	1	0	UNBS 5
	Senior Standards officer	1	1	0	UNBS 5
	Senior Standards officer	1	1	0	UNBS 5
Standards officers	Standards Officer	1	1	0	UNBS 6
	Standards Officer	1	1	0	UNBS 6
	Standards Officer	1	1	0	UNBS 6
	Standards Officer	1	1	0	UNBS 6
	Standards Officer	1	1	0	UNBS 6
	Standards Officer	1	1	0	UNBS 6
	Standards Officer	1	1	0	UNBS 6
	Standards Officer	1	1	0	UNBS 6
	Standards Officer	7	0	7	UNBS 6
		25	17	8	
INTERNATIONAL	LIASION DEPARTMENT  Title	Appr. Posts	Filled Posts	Vacant Post	Salary Scale
	Manager International Liaison	1 0818	1 0313	0	UNBS 3
	Codex & ISO Officer	1	0	1	UNBS 6
	Technical secretary	1	0	1	UNBS 7
	1	3	1	2	011227
TRAINING AND CO	ONSULTANCY DEPARTMENT				
	Title	Optimal Level	Filled	Required	Salary Scale
	Manager Training & Consultancy	1	1	0	UNBS 3
	Principal Consultant	1	1	0	UNBS 4
	Principal, training Officer	1	1	0	UNBS 4
	Training Officer	1	1	0	UNBS 6
	Training Officer	1	1	0	UNBS 6
	Training Officer	1	0	1	UNBS 6
		6	5	1	
HUMAN RESOURC	CE DEAPERTMENT				

Uganda National Bure	eau of Standards				
	Title	Appr. Posts	Filled Posts	Vacant Post	Salary Scale
	Human Resource Manager	1	1	0	UNBS 3
	Principal Human Resource Officer	1	1	0	UNBS 5
	Human Resource Officer- Training & Development	1	1	0	UNBS 6
	Principal Training officer	1	0	1	
	Records Officer	1	1	0	UNBS 6
	Records Assistant	1	0	1	
		6	4	2	
AUDIT DEPARTMEN	Т				
	Title	Appr.	Filled	Vacant	Salary
	Audit Manager	Posts 1	Posts 1	Post 0	Scale UNBS 3
	Auditor Technical	1	1	0	UNBS 5
	Internal Auditor	1	1	0	UNBS 5
	Audit Assistant	1	0	1	UNBS 7
	Audit Assistant	4	3	1	UNDS /
NATIONAL METROL	OGY LABORATORIES	•		•	
NATIONAL METROL	OGT LABORATORIES				
	Title	Appr.	Filled	Vacant	Salary
	M. W. L. L. L.	Posts	Posts	Post	Scale
	Manager National metrology labs	1	1	0	UNBS 3
	Senor Technician	1	1	0	UNBS 6
	Head Mechanical metrology Lab	1	1	0	UNBS 4
	In charge Thermodynamics and Analytical Div	1	1	0	UNBS 5
	Metrologist	1	1	0	UNBS 6
	Metrologist	1	1	0	
	Metrologist	1	1	0	UNBS 6
	Metrologist	1	1	0	UNBS 6
	Deputy head Mass lab	1	1	0	UNBS 7
	Technicians	3	0	3	UNBS 7
	Metrologist	4	0	4	UNBS 6
	Senior Metrologist	6	0	6	UNBS 5
		22	9	13	
LEGAL METROLOGY	Y				
	Title	Appr. Posts	Filled Posts	Vacant Post	Salary Scale

Uganda National B	ureau of Standards				
	Manager, Legal Metrology	1	1	0	UNBS 3
	Senior Metrologist	1	1	0	UNBS 5
	In charge Kampala Regional Office	1	1	0	UNBS 6
		3	3	0	
PREPACKAGE CONTROL	Head Prepackage Control and	1	1	0	UNBS 6
	Legal Metrologist	1	1	0	UNBS 6
	Legal Metrologist	18	0	18	UNBS 6
		20	2	18	
PATTERN APPROVAL	Principal Technician	1	1	0	UNBS 6
	Technician	6	0	6	UNBS 7
		7	1	6	
VOLUME AND FLOW	Head Volume and Flow Div	1	1	0	UNBS 6
	Technician	1	1	0	UNBS 7
	Technician	13	0	13	UNBS 7
		15	2	13	
WEIGHTS AND MEASURES	Principal technician/ In charge Jinja	1	1	0	UNBS 6
	Principal Technician	1	1	0	UNBS 6
	Legal Metrologist/ In Charge Mbale	1	1	0	UNBS 6
	Legal Metrologist	1	1	0	UNBS 6
	Legal Metrologist	1	1	0	UNBS 6
	Legal Metrologist	1	1	0	UNBS 6
	Legal Metrologist	1	1	0	UNBS 6
	Incharge Lira Regional Office	1	1	0	UNBS 7
	Senior Technician	1	1	0	UNBS 7
	Technician	1	1	0	UNBS 7
	Technician	1	1	0	UNBS 7
	Technician	1	1	0	UNBS 7
	Technician	1	1	0	UNBS 7
	Technician	1	1	0	UNBS 7
	Technician	1	1	0	UNBS 7
WEIGHTS AND MEASURES	Title	Appr. Posts	Filled Posts	Vacant Post	Salary Scale
	Technician	1	1	0	UNBS 7
	Technician	1	1	0	UNBS 7
	Technician	1	1	0	UNBS 7
	Technician	1	1	0	UNBS 7

Uganda National B	ureau of Standards				
	Technician	1	1	0	UNBS 7
	Assistant technician	1	1	0	UNBS 8
	Technician	20	0	20	UNBS 7
		41	21	20	
IMPORTS INSPECT	ΓΙΟΝS DEPARTMENT	l .	l		
	Title	Appr. Posts	Filled Posts	Vacant Post	Salary Scale
MANAGER	Manager Imports Insp	1	1	0	UNBS 3
ASSISTANT INSPECTORS	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 6
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	1	1	0	UNBS 7
	Assistant Inspector	19	19	0	UNBS 8
SENIOR ASSIST INSPECTORS	Senior Assistant Inspector	1	1	0	UNBS 7
	Senior Assistant Inspector	1	1	0	UNBS 7
	Senior Assistant Inspector	1	1	0	UNBS 7
	Senior Assistant Inspector	1	1	0	UNBS 7
INSPECTORS	Inspector	1	1	0	UNBS 6
	Inspector	1	1	0	UNBS 6
	Inspector	1	1	0	UNBS 6
	Inspector	1	1	0	UNBS 6
	Inspector	1	1	0	UNBS 6
	Inspectors	1	1	0	UNBS 6

Uganda National Bur	reau of Standards				
	Inspector	1	1	0	UNBS 6
INSPECTORS con't	Inspector	1	1	0	UNBS 6
	Title	Appr. Posts	Filled Posts	Vacant Post	Salary Scale
	Inspector	1	1	0	UNBS 6
	Inspector	1	1	0	UNBS 7
	Inspector	1	1	0	UNBS 6
	Inspector	1	1	0	UNBS 6
	Inspector	1	1	0	UNBS 6
	Inspector	1	1	0	UNBS 6
	Inspector	1	1	0	UNBS 6
	Inspector	1	1	0	UNBS 6
	Inspector	1	1	0	UNBS 6
	Inspector	1	1	0	UNBS 6
	Inspector	1	1	0	UNBS 6
	Inspector	1	1	0	UNBS 6
	Inspector	11	0	11	UNBS 6
	Technician	1	1	0	UNBS 7
	Technical Secretary	1	0	1	UNBS 8
		75	63	12	
QUALITY ASSURAN	NCE DEPARTMENT				
	Title	Appr. Posts	Filled Posts	Vacant Post	Salary Scale
	Quality Manager	1	1	0	UNBS 3
	Ag: Manager Quality Assurance	1	1	0	UNBS 4
	Technician	1	1	0	LINIDG 7
	Technician	1	1	0	UNBS 7
	Senior Surveillance officer	1	1	0	UNBS 7 UNBS 5
	Senior Surveillance Officer	1	1	0	UNBS 5
	Senior Surveillance officer	-	_	0	UNBS 5
	Systems Certification Officer	1	1	0	UNBS 6
	Surveillance Officer	1	1	0	UNBS 6
	Surveillance Officer	1	1	0	UNBS 6
	Surveillance Officer	20	0	20	UNBS 6
	Certification Officer	1	1	0	UNBS 6
	Cerunication Officer	1	1	U	OROSO

Uganda National Bur	eau of Standards				
	Certification Officer	1	1	0	UNBS 6
	Certification Officer	1	1	0	UNBS 6
	Certification Officer	1	1	0	UNBS 6
	Certification Officer	1	1	0	UNBS 6
	Certification Officer	17	0	17	UNBS 6
		52	15	37	
TESTING DEPARTM	ENT				
	Title	Appr.	Filled	Vacant	Salary
CHEMESTRY LAB	Manager, Testing	Posts 1	Posts 1	Post 0	Scale UNBS 3
CHEWESTKI END	Deputy Head, Chemistry Lab	1	1	0	UNBS 5
	= '	1	1	0	UNBS 6
	Analyst Head Chemistry Lab	1	1	0	UNBS 5
	Analyst	1	1	0	UNBS 6
	Lab Assistant	1	1	0	UNBS 7
	Analyst	1	1	0	UNBS 6
	Analyst	1	1	0	UNBS 6
	Technician	1	1	0	UNBS 7
	Analyst	1	1	0	UNBS 6
	Technician	1	1	0	UNBS 7
	Technician	1	1	0	UNBS 7
	Analyst	1	1	0	UNBS 6
	Analyst	1	1	0	UNBS 6
	Technician	1	1	0	UNBS 7
	Principal Analyst	1	0	1	UNBS 4
	Senior Analyst	4	0	4	UNBS 5
	Analyst	9	0	9	UNBS 6
	Technicians	9	0	9	UNBS 7
	Lab Assistant	2	0	2	UNBS 8
ELECTRICAL LAB		40	15	25	
	Ag Head, Electrical Laboratory	1	1	0	UNBS 4
	Technician	1	1	0	UNBS 7
	Technician	1	1	0	UNBS 7
	Senior Analyst	3	0	3	UNBS 5
	Analyst	4	0	4	UNBS 6
	Technicians	3	0	3	UNBS 7
	Lab Assistant	1	0	1	UNBS 8
		14	3	11	

Uganda National Bu	reau of Standards				
MATERIALS LAB	Title	Appr. Posts	Filled Posts	Vacant Post	Salary Scale
	Head, materials laboratory	1	1	0	UNBS 4
	Inspector	1	1	0	UNBS 6
	Technician	1	1	0	UNBS 7
	Principal Analyst	1	0	1	UNBS 4
	Senior Analyst	4	0	4	UNBS 5
	Analyst	6	0	6	UNBS 6
	Technicians	3	0	3	UNBS 7
	Lab Assistant	1	0	1	UNBS 8
MICROBIOLOGY LAB		18	3	15	
	Analyst	1	1	0	UNBS 6
	Head, Microbiology Laboratory	1	1	0	UNBS 4
	Assistant Analyst	1	1	0	UNBS 7
	Lab Assistant	1	1	0	UNBS 7
	Technician	1	1	0	UNBS 7
	Principal Analyst	1	0	1	UNBS 4
	Senior Analyst	4	0	4	UNBS 5
	Analyst	5	0	5	UNBS 6
	Technicians	4	0	4	UNBS 7
	Lab Assistant	1	0	1	UNBS 8
PETROLEUM		20	5	15	
	Head, Petroleum Laboratory	1	1	0	UNBS 4
	Analyst	1	1	0	UNBS 6
	Analyst	1	1	0	UNBS 6
	Technician	1	1	0	UNBS 7
	Technician	1	1	0	UNBS 7
	Principal Analyst	1	0	1	UNBS 4
	Senior Analyst	3	0	3	UNBS 5
	Analyst	4	0	4	UNBS 6
	Technicians	2	0	2	UNBS 7
	Lab Assistant	1	0	1	UNBS 8
		16	5	11	
	Sample receptionist	1	1	0	UNBS 7
	Sample receptionist	1	0	1	UNBS 7
		2	1	1	
		110	32	78	

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	UShs Thousand
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Sector: Tourism, Trade and Industry

Recurrent Programmes:

Programme 01 Headquarters

Class of Output: Outputs Provided

Output: 06520 Administration

Item: 213001 Medical Expenses(To Employees)

Input to be procured: Medical	expenses to employees			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Employees	Annual Total	280.0	267,680
Unit cost :	956.0	o/w Non-Wage Recurrent	280.0	267,680
Procurement Method:	Open Bidding - Domestic	Quarter 1	70.0	66,920
	, 0	o/w Non-Wage Recurrent	70.0	66,920
Total Procurement Time (Weeks):	17	Quarter 2	70.0	0
Procurement Process Start Date:	04-Mar-11	o/w Non-Wage Recurrent	70.0	66,920
Date contract signature/commitment:	01-Jul-11	Quarter 3	70.0	66,920
Date final input required:		o/w Non-Wage Recurrent	70.0	66,920
		Quarter 4	70.0	66,920
		o/w Non-Wage Recurrent		
			70.0	66,920

Item: 221003 Staff Training

Input to be procured: Attachm	ent at sister organisation-airticke	et		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Trip	Annual Total	12.5	15,000
Unit cost:	1,200.0	o/w NTR	12.5	15,000
Procurement Method:	Quotations Procurement	Quarter 1	2.0	2,400
Total Durant Time (World)	~	o/w NTR	2.0	2,400
Total Procurement Time (Weeks):	/	Quarter 2	4.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	4.0	4,800
Date contract signature/commitment:	01 <b>-</b> Jul-11	Quarter 3	2.0	2,400
Date final input required:		o/w NTR	2.0	2,400
		Quarter 4	4.5	5,400
		o/w NTR		
			4.5	2,400

Input to be procured: Fees, consultancy, travel costs during training

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

### **Vote Function: 0652 Quality Assurance and Standards Development**

Recurrent Programmes:

Programme 01 Headquarters	S			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Employees	Annual Total	30.0	150,000
Unit cost:	5,000.0	o/w NTR	30.0	150,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	10.0	50,000
		o/w NTR	10.0	50,000
Total Procurement Time (Weeks):	17	Quarter 2	10.0	0
Procurement Process Start Date:	04-Mar-11	o/w NTR	10.0	50,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	5.0	25,000
Date final input required:		o/w NTR	5.0	25,000
		Quarter 4	5.0	25,000
		o/w NTR		
			5.0	25,000

Input to be procured: Hire of Venue				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	6.0	2,400
Unit cost :	400.0	o/w NTR	6.0	2,400
Procurement Method:		Quarter 1	0.0	0
Total Procurement Time (Weeks):		o/w NTR	0.0	0
		Quarter 2	0.0	0
Procurement Process Start Date:		o/w NTR	0.0	0
Date contract signature/commitment:		Quarter 3	0.0	0
Date final input required:		o/w NTR	0.0	0
		Quarter 4	6.0	2,400
		o/w NTR		
			6.0	0

Innut to	he procured:	News naner	adverts

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Number of adver	Annual Total	6.0	24,000
Unit cost :	4,000.0	o/w NTR	6.0	24,000
Procurement Method:		Quarter 1	0.8	3,000
Total Discourse of Time (World)		o/w NTR	0.8	3,000
Total Procurement Time (Weeks):		Quarter 2	0.8	0
Procurement Process Start Date:		o/w NTR	0.8	3,000
Date contract signature/commitment:	01-Jul-10	Quarter 3	0.8	3,000
Date final input required:		o/w NTR	0.8	3,000
		Quarter 4	3.8	15,000
		o/w NTR		
			3.8	3,000

Item: 221007 Books, Periodicals and Newspapers

Input to be procured: Accounting standards book

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Procurement process Cost by Quarter
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Recurrent Programmes:

Programme 01 Headquarters				_
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	251
Unit cost :	251.0	o/w NTR	1.0	251
Procurement Method:	Micro Procurement	Quarter 1	0.0	0
	mero i rocurement	o/w NTR	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w NTR	0.0	0
Date contract signature/commitment:	01 <b>-J</b> ul-11	Quarter 3	1.0	251
Date final input required:		o/w NTR	1.0	251
		Quarter 4	0.0	0
		o/w NTR		
			0.0	251

Input to be procured: Books				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Books	Annual Total	49.3	14,776
Unit cost :	300.0	o/w NTR	49.3	14,776
Procurement Method:	Ouotations Procurement	Quarter 1	15.0	4,500
	Quotations Frocurement	o/w NTR	15.0	4,500
Total Procurement Time (Weeks):	7	Quarter 2	15.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	15.0	4,500
Date contract signature/commitment:	01-Jul-11	Quarter 3	15.0	4,500
Date final input required:		o/w NTR	15.0	4,500
		Quarter 4	4.3	1,276
		o/w NTR		
			4.3	4,500

Input to be procured: News paper	pers			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Newspapers	Annual Total	1,500.0	3,000
Unit cost :	2.0	o/w NTR	1,500.0	3,000
Procurement Method:	Quotations Procurement	Quarter 1	275.0	550
	~	o/w NTR	275.0	550
Total Procurement Time (Weeks):	7	Quarter 2	275.0	0
Procurement Process Start Date:	13-May-10	o/w NTR	275.0	550
Date contract signature/commitment:	01-Jul-11	Quarter 3	275.0	550
Date final input required:		o/w NTR	275.0	550
		Quarter 4	675.0	1,350
		o/w NTR		
			675.0	550

Input to be procured: Periodicals

# **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0652 Quality Assurance and Standards Development** 

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Brochures	Annual Total	500.0	2,500
Unit cost:	5.0	o/w NTR	500.0	2,500
Procurement Method:		Quarter 1	125.0	625
Total Procurement Time (Weeks):		o/w NTR	125.0	625
•		Quarter 2	125.0	0
Procurement Process Start Date:		o/w NTR	125.0	625
Date contract signature/commitment:	01-Jul-11	Quarter 3	125.0	625
Date final input required:		o/w NTR	125.0	625
		Quarter 4	125.0	625
		o/w NTR		
			125.0	625

Item:	221009	Welfare and	d Entertainment

Input to be procured: Health clu	ıbs			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Managers	Annual Total	20.0	30,000
Unit cost:	1,500.0	o/w NTR	20.0	30,000
Procurement Method:	Quotations Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):	7	o/w NTR	0.0	0
	,	Quarter 2	20.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	20.0	30,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w NTR	0.0	0
		Quarter 4	0.0	0
		o/w NTR		
			0.0	0

Input to be proc	cured: Drinking	water and	disposal cups

Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Monthly	Annual Total	280.0	70,000
Unit cost :	250.0	o/w NTR	280.0	70,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	70.0	17,500
Total Procurement Time (Weeks):	17	o/w NTR	70.0	17,500
		Quarter 2	70.0	0
Procurement Process Start Date:	04-Mar-10	o/w NTR	70.0	17,500
Date contract signature/commitment:	01-Jul-10	Quarter 3	70.0	17,500
Date final input required:		o/w NTR	70.0	17,500
		Quarter 4	70.0	17,500
		o/w NTR		
			70.0	17,500

Input to be procured: Facilitation of Board members

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	UShs Thousand
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Vote Function: 0652	Quality Assurance and Standards Development
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Recurrent Programmes:

Programme 01 Headquarters	1			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Meetings	Annual Total	4.0	12,000
Unit cost:	3,000.0	o/w NTR	4.0	12,000
Procurement Method:		Quarter 1	1.0	3,000
Total Procurement Time (Weeks):		o/w NTR	1.0	3,000
, , ,		Quarter 2	1.0	0
Procurement Process Start Date:		o/w NTR	1.0	3,000
Date contract signature/commitment:	01-Jul-10	Quarter 3	1.0	3,000
Date final input required:		o/w NTR	1.0	3,000
		Quarter 4	1.0	3,000
		o/w NTR		
			1.0	3,000

Input to be procured: Office tea				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Employees	Annual Total	15.0	36,000
Unit cost:	2,400.0	o/w NTR	15.0	36,000
Procurement Method:		Quarter 1	3.8	9,000
		o/w NTR	3.8	9,000
Total Procurement Time (Weeks):		Quarter 2	3.8	0
Procurement Process Start Date:		o/w NTR	3.8	9,000
Date contract signature/commitment:	01-Jul-10	Quarter 3	3.8	9,000
Date final input required:		o/w NTR	3.8	9,000
		Quarter 4	3.8	9,000
		o/w NTR		
			3.8	9,000

Item:	221011	Printing.	Stationery,	Photoco	opving	and Bindi	nσ

Input to be procured: Assort	ed stationery			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Money	Annual Total	100.4	45,000
Unit cost:	448.3	o/w NTR	100.4	45,000
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	30.0	13,448
	g .	o/w NTR	30.0	13,448
Total Procurement Time (Weeks):	67	Quarter 2	30.0	0
Procurement Process Start Date:	30-Mar-10	o/w NTR	30.0	13,448
Date contract signature/commitment:	01-Jul-11	Quarter 3	30.0	13,448
Date final input required:		o/w NTR	30.0	13,448
		Quarter 4	10.4	4,658
		o/w NTR		
			10.4	13,448

Input to be procured: Pens

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Procurement process Cost by Quarter
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**Vote Function: 0652 Quality Assurance and Standards Development** 

Recurrent Programmes:

Programme 01 Headquarter.	8			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Packets	Annual Total	1,000.0	4,000
Unit cost :	4.0	o/w NTR	1,000.0	4,000
Procurement Method:	Ouotations Procurement	Quarter 1	250.0	1,000
	2	o/w NTR	250.0	1,000
Total Procurement Time (Weeks):	35	Quarter 2	250.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	250.0	1,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	250.0	1,000
Date final input required:		o/w NTR	250.0	1,000
		Quarter 4	250.0	1,000
		o/w NTR		
			250.0	1,000

Input to be procured: Photo	copying paper			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Ream	Annual Total	4,307.7	56,000
Unit cost:	13.0	o/w NTR	4,307.7	56,000
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	1,075.0	13,975
	8	o/w NTR	1,075.0	13,975
Total Procurement Time (Weeks):	67	Quarter 2	1,075.0	1
Procurement Process Start Date:	30-Mar-11	o/w NTR	1,075.0	13,975
Date contract signature/commitment:	01-Jul-11	Quarter 3	1,075.0	13,975
Date final input required:		o/w NTR	1,075.0	13,975
		Quarter 4	1,082.7	14,075
		o/w NTR		
			1,082.7	13,975

Input to be procured: Toner				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Packet	Annual Total	50.0	15,000
Unit cost:	300.0	o/w NTR	50.0	15,000
Dogwood Make L	Out of its and Programmer	Quarter 1	12.0	3,600
Procurement Method:	Quotations Procurement	o/w NTR	12.0	3,600
Total Procurement Time (Weeks):	35	Quarter 2	13.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	13.0	3,900
Date contract signature/commitment:	01-Jul-11	Quarter 3	12.0	3,600
Date final input required:		o/w NTR	12.0	3,600
		Quarter 4	13.0	3,900
		o/w NTR		
			13.0	3,600

Item: 221014 Bank Charges and other Bank related costs

Input to be procured: Bank charges

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated
Procurement process	Cost by Quarter UShs Thousand

**Vote Function: 0652 Quality Assurance and Standards Development** 

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Month	Annual Total	12.0	25,000
Unit cost :	2,083.3	o/w NTR	12.0	25,000
Procurement Method:	Ouotations Procurement	Quarter 1	3.0	6,250
	Quotations i rocurement	o/w NTR	3.0	6,250
Total Procurement Time (Weeks):	/	Quarter 2	3.0	0
Procurement Process Start Date:	13-May-10	o/w NTR	3.0	6,250
Date contract signature/commitment:	01-Jul-10	Quarter 3	3.0	6,250
Date final input required:		o/w NTR	3.0	6,250
		Quarter 4	3.0	6,250
		o/w NTR		
			3.0	6,250

Item:	222001	Telecommu	nications
mem.	222001	refecommu	meanons

Input to be procured: Other Telepho	one bills for office work			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Employees	Annual Total	280.0	28,000
Unit cost :	100.0	o/w NTR	280.0	28,000
Procurement Method:		Quarter 1	3.0	300
		o/w NTR	3.0	300
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:		o/w NTR	3.0	300
Date contract signature/commitment:	01-Jul-10	Quarter 3	3.0	300
Date final input required:		o/w NTR	3.0	300
		Quarter 4	271.0	27,100
		o/w NTR		

271.0

300

Input to be procured:	Airtime Executive Officer
Type of Input:	Type of input: Su

Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Executive Direc	Annual Total	12.0	16,800
Unit cost :	1,400.0	o/w NTR	12.0	16,800
Procurement Method:	Open Bidding - Domestic	Quarter 1	3.0	4,200
Total Procurement Time (Weeks):	17	o/w NTR	3.0	4,200
•	0414 10	Quarter 2	3.0	0
Procurement Process Start Date:	04-Mar-10	o/w NTR	3.0	4,200
Date contract signature/commitment:	01-Jul-10	Quarter 3	3.0	4,200
Date final input required:		o/w NTR	3.0	4,200
		Quarter 4	3.0	4,200
		o/w NTR		
			3.0	4,200

Input to be procured: Airtime for office land lines

# **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated
Procurement process	Cost by Quarter UShs Thousand

**Vote Function: 0652 Quality Assurance and Standards Development** 

Recurrent Programmes:

Programme 01 Headquarters	,			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Land lines	Annual Total	31.9	11,152
Unit cost :	350.0	o/w NTR	31.9	11,152
Procurement Method:	Ouotations Procurement	Quarter 1	7.0	2,450
	7	o/w NTR	7.0	2,450
Total Procurement Time (Weeks):	/	Quarter 2	10.5	0
Procurement Process Start Date:	13-May-11	o/w NTR	10.5	3,675
Date contract signature/commitment:	01-Jul-11	Quarter 3	7.0	2,450
Date final input required:		o/w NTR	7.0	2,450
		Quarter 4	7.4	2,577
		o/w NTR		
			7.4	2,450

Input to be procured: Mobile to	elephones for UNBS family			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:		Annual Total	280.0	28,000
Unit cost :	100.0	o/w NTR	280.0	28,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):	guotations i rocurement	o/w NTR	0.0	0
,	/	Quarter 2	0.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w NTR	0.0	0
		Quarter 4	280.0	28,000
		o/w NTR		
			280.0	0

Item: 222002 Postage and Courier	•			
<b>Input to be procured: Couriers</b>				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	No.of postage	Annual Total	1,500.0	3,900
Unit cost:	2.6	o/w NTR	1,500.0	3,900
Procurement Method:	Quotations Procurement	Quarter 1	375.0	975
	~	o/w NTR	375.0	975
Total Procurement Time (Weeks):	7	Quarter 2	375.0	0
Procurement Process Start Date:	13-May-10	o/w NTR	375.0	975
Date contract signature/commitment:	01-Jul-10	Quarter 3	375.0	975
Date final input required:		o/w NTR	375.0	975
		Quarter 4	375.0	975
		o/w NTR		
			375.0	975

Input to be procured: Postage fees

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0652 Quality Assurance and Standards Development** 

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	No.of postage	Annual Total	3,000.0	6,900
Unit cost :	2.3	o/w NTR	3,000.0	6,900
Procurement Method:	Ouotations Procurement	Quarter 1	750.0	1,725
	Quotations 1 rocurement	o/w NTR	750.0	1,725
Total Procurement Time (Weeks):	/	Quarter 2	750.0	1
Procurement Process Start Date:	13-May-10	o/w NTR	750.0	1,725
Date contract signature/commitment:	01-Jul-10	Quarter 3	750.0	1,725
Date final input required:		o/w NTR	750.0	1,725
		Quarter 4	750.0	1,725
		o/w NTR		
			750.0	1,725

Input to be procured: Envelope	es and stamps			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Packet	Annual Total	3,000.0	6,000
Unit cost :	2.0	o/w NTR	3,000.0	6,000
Procurement Method:	Ouotations Procurement	Quarter 1	750.0	1,500
	~	o/w NTR	750.0	1,500
Total Procurement Time (Weeks):	7	Quarter 2	750.0	1
Procurement Process Start Date:	13-May-10	o/w NTR	750.0	1,500
Date contract signature/commitment:	01-Jul-10	Quarter 3	750.0	1,500
Date final input required:		o/w NTR	750.0	1,500
		Quarter 4	750.0	1,500
		o/w NTR		
			750.0	1.500

Item	· 222003 Information a	nd Comm	unications	Technology

Input to be procured:	Hire of premises and meals ICT po	olicy training		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	14,800
Unit cost :	14,800.0	o/w NTR	1.0	14,800
Procurement Method:	Quotations Procurement	Quarter 1	0.0	0
Total Procurement Time (Wee	ks): 35	o/w NTR	0.0	0
,	,	Quarter 2	1.0	0
Procurement Process Start Do	ate: 12-Aug-11	o/w NTR	1.0	14,800
Date contract signature/comm	nitment: 01-Oct-11	Quarter 3	0.0	0
Date final input required:		o/w NTR	0.0	0
		Quarter 4	0.0	0
		o/w NTR		
			0.0	0

Input to be procured: ICT policy and staff training

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

*	Planned Inputs and Estimated Cost by Quarter  UShs Thousand
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Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	20,000
Unit cost :	20,000.0	o/w NTR	1.0	20,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):	35	o/w NTR	0.0	0
		Quarter 2	1.0	0
Procurement Process Start Date:	12-Aug-11	o/w NTR	0.0	0
Date contract signature/commitment:	01-Oct-11	Quarter 3	0.0	0
Date final input required:		o/w NTR	0.0	0
		Quarter 4	0.0	0
		o/w NTR		
			1.0	0

Input to be procured:	Payment to Service providers for IC1 rentals
Type of Input:	Services

Type of Input:	Services		Annual Quantity	Annual Cost	
Unit of measure:	Contractor	Annual Total	4.0	16,000	
Unit cost :	4,000.0	o/w NTR	4.0	16,000	
Procurement Method:	Open Bidding - Domestic	Quarter 1	1.0	4,000	
		o/w NTR	1.0	4,000	
Total Procurement Time (Weeks):	17	Quarter 2	1.0	0	
Procurement Process Start Date:	04-Mar-10	o/w NTR	1.0	4,000	
Date contract signature/commitment:	01-Jul-10	Quarter 3	1.0	4,000	
Date final input required:		o/w NTR	1.0	4,000	
		Quarter 4	1.0	4,000	
		o/w NTR			
			1.0	4,000	

Input to be procured: \$	Subscriptions
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Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Contract	Annual Total	1.0	4,000
Unit cost :	4,000.0	o/w NTR	1.0	4,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	Quotations 1 rocurement	o/w NTR	0.0	0
Total Procurement Time (Weeks):	/	Quarter 2	0.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	1.0	4,000
Date final input required:		o/w NTR	1.0	4,000
		Quarter 4	0.0	0
		o/w NTR		
			0.0	4,000

Input to be procured: Hardware servicing and maintenance

## **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated
Procurement process	Cost by Quarter UShs Thousand

**Vote Function: 0652 Quality Assurance and Standards Development** 

Recurrent Programmes:

Programme 01 Headquarter.	S			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	4.0	13,200
Unit cost :	3,300.0	o/w NTR	4.0	13,200
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	3,300
	2	o/w NTR	1.0	3,300
Total Procurement Time (Weeks):	35	Quarter 2	1.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	1.0	3,300
Date contract signature/commitment:	01-Jul-11	Quarter 3	1.0	3,300
Date final input required:		o/w NTR	1.0	3,300
		Quarter 4	1.0	3,300
		o/w NTR		
			1.0	3,300

Item: 223001 Property Expenses				
Input to be procured: Fumigation				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Quantity	Annual Total	4.0	4,800
Unit cost:	1,200.0	o/w NTR	4.0	4,800
Procurement Method:		Quarter 1	0.8	1,004
		o/w NTR	0.8	1,004
Total Procurement Time (Weeks):		Quarter 2	0.8	0
Procurement Process Start Date:		o/w NTR	0.8	1,004
Date contract signature/commitment:	01-Jul-10	Quarter 3	0.8	1,004
Date final input required:		o/w NTR	0.8	1,004
		Quarter 4	1.5	1,788
		o/w NTR		
			1.5	1,004

Input to be procured: Gabbage collection	ction			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Trips	Annual Total	23.0	17,480
Unit cost:	760.0	o/w NTR	23.0	17,480
Procurement Method:		Quarter 1	6.0	4,560
		o/w NTR	6.0	4,560
Total Procurement Time (Weeks):		Quarter 2	6.0	0
Procurement Process Start Date:		o/w NTR	6.0	4,560
Date contract signature/commitment:	01-Jul-10	Quarter 3	6.0	4,560
Date final input required:		o/w NTR	6.0	4,560
		Quarter 4	5.0	3,800
		o/w NTR		
			5.0	4,560

Item: 223003 Rent - Produced Assets to private entities

Input to be procured: Border entry point offices

# **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	Shs Thousand

### **Vote Function: 0652 Quality Assurance and Standards Development**

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Office block	Annual Total	36.0	18,000
Unit cost :	500.0	o/w Non-Wage Recurrent	36.0	18,000
Procurement Method:	Direct Procurement	Quarter 1	3.0	1,500
		o/w Non-Wage Recurrent	3.0	1,500
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.0	1,500
Date contract signature/commitment:	01-Jul-11	Quarter 3	3.0	1,500
Date final input required:		o/w Non-Wage Recurrent	3.0	1,500
		Quarter 4	27.0	13,500
		o/w Non-Wage Recurrent		
			27.0	13,500

Input to be procured: Jinja Office				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Office block	Annual Total	12.0	10,800
Unit cost :	900.0	o/w Non-Wage Recurrent	12.0	10,800
Procurement Method:	Direct Procurement	Quarter 1	3.0	2,700
	Direct Procurement	o/w Non-Wage Recurrent	3.0	2,700
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.0	2,700
Date contract signature/commitment:	01-Jul-11	Quarter 3	3.0	2,700
Date final input required:		o/w Non-Wage Recurrent	3.0	2,700
		Quarter 4	3.0	2,700
		o/w Non-Wage Recurrent		
			3.0	2,700

Input to be procured: Lira office				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	office block	Annual Total	12.0	6,600
Unit cost:	550.0	o/w Non-Wage Recurrent	12.0	6,600
Procurement Method:	Direct Procurement	Quarter 1	3.0	1,650
		o/w Non-Wage Recurrent	3.0	1,650
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.0	1,650
Date contract signature/commitment:	01-Jul-11	Quarter 3	3.0	1,650
Date final input required:		o/w Non-Wage Recurrent	3.0	1,650
		Quarter 4	3.0	1,650
		o/w Non-Wage Recurrent		
			3.0	1,650

Input to be procured: Mbale office

# **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	Shs Thousand

#### **Vote Function: 0652 Quality Assurance and Standards Development**

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Office block	Annual Total	12.0	9,600
Unit cost :	800.0	o/w Non-Wage Recurrent	12.0	9,600
Procurement Method:	Direct Procurement	Quarter 1	3.0	2,400
	Direct Frocurement	o/w Non-Wage Recurrent	3.0	2,400
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.0	2,400
Date contract signature/commitment:	01-Jul-11	Quarter 3	3.0	2,400
Date final input required:		o/w Non-Wage Recurrent	3.0	2,400
		Quarter 4	3.0	2,400
		o/w Non-Wage Recurrent		
			3.0	2,400

Input to be procured: Mbarara O	ffice			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Office block	Annual Total	12.0	6,600
Unit cost :	550.0	o/w Non-Wage Recurrent	12.0	6,600
Procurement Method:	Direct Procurement	Quarter 1	3.0	1,650
	Bu cei i rocuremeni	o/w Non-Wage Recurrent	3.0	1,650
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.0	1,650
Date contract signature/commitment:	01-Jul-11	Quarter 3	3.0	1,650
Date final input required:		o/w Non-Wage Recurrent	3.0	1,650
		Quarter 4	3.0	1,650
		o/w Non-Wage Recurrent		
			3.0	1,650

Input to be procured: Rent for 1	Katwe regional offices			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Month	Annual Total	12.0	40,061
Unit cost:	3,338.4	o/w Non-Wage Recurrent	12.0	40,061
Procurement Method:	Direct Procurement	Quarter 1	3.0	10,015
	Direct Frocurement	o/w Non-Wage Recurrent	3.0	10,015
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.0	10,015
Date contract signature/commitment:	01-Jul-11	Quarter 3	3.0	10,015
Date final input required:		o/w Non-Wage Recurrent	3.0	10,015
		Quarter 4	3.0	10,015
		o/w Non-Wage Recurrent		
			3.0	10,015

Input to be procured: Rent Kanjokya Bangalo

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	square metre	Annual Total	12.0	86,400
Unit cost:	7,200.0	o/w Non-Wage Recurrent	12.0	86,400
Procurement Method:	Direct Procurement	Quarter 1	3.0	21,600
	Direct Trocurement	o/w Non-Wage Recurrent	3.0	21,600
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.0	21,600
Date contract signature/commitment:	01-Jul-11	Quarter 3	3.0	21,600
Date final input required:		o/w Non-Wage Recurrent	3.0	21,600
		Quarter 4	3.0	21,600
		o/w Non-Wage Recurrent		
			3.0	21,600

Input to be procured: Rent kanjo	kya flat office			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	square metre	Annual Total	12.0	90,432
Unit cost :	7,536.0	o/w Non-Wage Recurrent	12.0	90,432
Procurement Method:	Direct Procurement	Quarter 1	3.0	22,608
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		o/w Non-Wage Recurrent	3.0	22,608
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.0	22,608
Date contract signature/commitment:	01-Jul-11	Quarter 3	3.0	22,608
Date final input required:		o/w Non-Wage Recurrent	3.0	22,608
		Quarter 4	3.0	22,608
		o/w Non-Wage Recurrent		
			3.0	22,608

Input to be procured: Rent Reco	House			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	square metre	Annual Total	12.0	67,968
Unit cost:	5,664.0	o/w Non-Wage Recurrent	12.0	67,968
Procurement Method:	Direct Procurement	Quarter 1	3.0	16,992
	Direct Procurement	o/w Non-Wage Recurrent	3.0	16,992
Total Procurement Time (Weeks):		Quarter 2	3.0	0
Procurement Process Start Date:		o/w Non-Wage Recurrent	3.0	16,992
Date contract signature/commitment:	01-Jul-11	Quarter 3	3.0	16,992
Date final input required:		o/w Non-Wage Recurrent	3.0	16,992
		Quarter 4	3.0	16,992
		o/w Non-Wage Recurrent		
			3.0	16,992

Item: 223004 Guard and Security services

Input to be procured: Salaries to security guards at RegionalHead office

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0652 Quality Assurance and Standards Development

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Guards	Annual Total	13.2	36,965
Unit cost:	2,800.0	o/w NTR	13.2	36,965
Procurement Method:		Quarter 1	3.3	9,241
		o/w NTR	3.3	9,241
Total Procurement Time (Weeks):		Quarter 2	3.3	0
Procurement Process Start Date:		o/w NTR	3.3	9,241
Date contract signature/commitment:	01-Jul-10	Quarter 3	3.3	9,241
Date final input required:		o/w NTR	3.3	9,241
		Quarter 4	3.3	9,241
		o/w NTR		
			3.3	9,241

Item: 223005 Electricity

Input to be procured: Electrici	ty			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Meters	Annual Total	22,833.3	68,500
Unit cost:	3.0	o/w Non-Wage Recurrent	22,833.3	46,500
D		o/w NTR	7,333.3	22,000
Procurement Method:		Quarter 1	5,708.3	17,125
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	3,875.0	11,625
Procurement Process Start Date:		o/w NTR	1,833.3	5,500
Date contract signature/commitment:	01-Jul-10	Quarter 2	5,708.3	6
Date final input required:		o/w Non-Wage Recurrent	3,875.0	11,625
Duc fina input required.		o/w NTR	1,833.3	5,500
		Quarter 3	5,708.3	17,125
		o/w Non-Wage Recurrent	3,875.0	11,625
		o/w NTR	1,833.3	5,500
		Quarter 4	5,708.3	17,125
		o/w Non-Wage Recurrent		
		o/w NTR	3,875.0	11,625
			1,833.3	5,500

Item: 223006 Water

Input to be procured: Water

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

#### Vote Function: 0652 Quality Assurance and Standards Development

Recurrent Programmes:

Programme 01 Headquarter.	<u> </u>			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Meter	Annual Total	38,975.6	59,204
Unit cost :	1.5	o/w Non-Wage Recurrent	38,975.6	21,636
		o/w NTR	24,732.1	37,568
Procurement Method:		Quarter 1	9,743.9	14,801
Total Procurement Time (Weeks):		o/w Non-Wage Recurrent	3,560.9	5,409
Procurement Process Start Date:		o/w NTR	6,183.0	9,392
Date contract signature/commitment:	01-Jul-10	Quarter 2	9,743.9	10
_		o/w Non-Wage Recurrent	3,560.9	5,409
Date final input required:		o/w NTR	6,183.0	9,392
		Quarter 3	9,743.9	14,801
		o/w Non-Wage Recurrent	3,560.9	5,409
		o/w NTR	6,183.0	9,392
		Quarter 4	9,743.9	14,801
		o/w Non-Wage Recurrent		
		o/w NTR	3,560.9	5,409
			6,183.0	9,392

Item: 223901 Rent (Produced Assets) to other govt. Units

Input to be procured:	Rent for surveillance products and UIRI offices			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Month	Annual Total	12.0	36,000
Unit cost:	3,000.0	o/w Non-Wage Recurrent	12.0	36,000
Procurement Method:	Direct Procurement	Quarter 1	3.0	9,000
		o/w Non-Wage Recurrent	3.0	9,000
Total Procurement Time (Week		Quarter 2	3.0	0
Procurement Process Start Day	te:	o/w Non-Wage Recurrent	3.0	9,000
Date contract signature/commi	itment: 01-Jul-11	Quarter 3	3.0	9,000
Date final input required:		o/w Non-Wage Recurrent	3.0	9,000
		Quarter 4	3.0	9,000
		o/w Non-Wage Recurrent		
			3.0	9,000

Item: 225001 Consultancy Services- Short-term

Input to be procured: Short term consultancy

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter UShs Thousa	nd

Vote Function: 0652	Quality Assurance and Standards Development
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Recurrent Programmes:

Services		Annual Quantity	Annual Cost
Concultancy	Annual Total	140.0	42,000
300.0	o/w NTR	140.0	42,000
	Quarter 1	35.0	10,500
	o/w NTR	35.0	10,500
	Quarter 2	35.0	0
	o/w NTR	35.0	10,500
01-Jul-10	Quarter 3	35.0	10,500
	o/w NTR	35.0	10,500
	Quarter 4	35.0	10,500
	o/w NTR		
		35.0	10,500
	Concultancy 300.0	Concultancy  Annual Total  0/w NTR  Quarter 1  0/w NTR  Quarter 2  0/w NTR  Quarter 3  0/w NTR  Quarter 4	Concultancy Annual Total 140.0  300.0 0/w NTR 140.0 Quarter 1 35.0 0/w NTR 35.0 Quarter 2 35.0 0/w NTR 35.0 01-Jul-10 Quarter 3 35.0 0/w NTR 35.0 Quarter 4 35.0 0/w NTR

Item:	225002	Consultancy	/ Services-	· Long-term

Input to be procured: Long term	consultancy			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Consultants	Annual Total	300.0	90,000
Unit cost :	300.0	o/w NTR	300.0	90,000
Procurement Method:		Quarter 1	75.0	22,500
		o/w NTR	75.0	22,500
Total Procurement Time (Weeks):		Quarter 2	75.0	0
Procurement Process Start Date:		o/w NTR	75.0	22,500
Date contract signature/commitment:	01-Jul-10	Quarter 3	75.0	22,500
Date final input required:		o/w NTR	75.0	22,500
		Quarter 4	75.0	22,500
		o/w NTR		
			75.0	22,500

Item:	226001	Insurances
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Input to be procured: Insurance of	computers			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Computers	Annual Total	40.4	5,050
Unit cost :	125.0	o/w NTR	40.4	5,050
Procurement Method:		Quarter 1	10.1	1,263
		o/w NTR	10.1	1,263
Total Procurement Time (Weeks):		Quarter 2	10.1	0
Procurement Process Start Date:		o/w NTR	10.1	1,263
Date contract signature/commitment:	01-Jul-10	Quarter 3	10.1	1,263
Date final input required:		o/w NTR	10.1	1,263
		Quarter 4	10.1	1,263
		o/w NTR		
			10.1	1,263

Input to be procured: Insurance of lab tops

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Procurement process Cost by Quarter
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Vote Function: 0652 Quality Assurance and Standards Development

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Lap top	Annual Total	30.0	3,750
Unit cost :	125.0	o/w NTR	30.0	3,750
Procurement Method:		Quarter 1	7.5	938
		o/w NTR	7.5	938
Total Procurement Time (Weeks):		Quarter 2	7.5	0
Procurement Process Start Date:		o/w NTR	7.5	938
Date contract signature/commitment:	01-Jul-10	Quarter 3	7.5	938
Date final input required:		o/w NTR	7.5	938
		Quarter 4	7.5	938
		o/w NTR		
			7.5	938

Input to be procured: Life insurance	e for employees			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Employees	Annual Total	283.0	113,200
Unit cost :	400.0	o/w NTR	283.0	113,200
Procurement Method:		Quarter 1	70.8	28,300
		o/w NTR	70.8	28,300
Total Procurement Time (Weeks):		Quarter 2	70.8	0
Procurement Process Start Date:		o/w NTR	70.8	28,300
Date contract signature/commitment:	01-Jul-10	Quarter 3	70.8	28,300
Date final input required:		o/w NTR	70.8	28,300
		Quarter 4	70.8	28,300
		o/w NTR		
			70.8	28,300

Input to be procured: Motor vehic	ele insurance			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Motor vehicles	Annual Total	20.0	21,000
Unit cost :	1,050.0	o/w NTR	20.0	21,000
Procurement Method:		Quarter 1	5.0	5,250
		o/w NTR	5.0	5,250
Total Procurement Time (Weeks):		Quarter 2	5.0	0
Procurement Process Start Date:		o/w NTR	5.0	5,250
Date contract signature/commitment:	01-Jul-10	Quarter 3	5.0	5,250
Date final input required:		o/w NTR	5.0	5,250
		Quarter 4	5.0	5,250
		o/w NTR		
			5.0	5,250

Item: 227002 Travel Abroad

Input to be procured: Airport taxes and taxi fares

Draft Quarterly	y 2011/12 Procurement	Plans for	Projects and	<b>Programmes</b>
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Details of Inputs and Procurement process		Planned Inputs and Estimated Cost by Quarter	i	JShs Thousand
Vote Function: 0652  Recurrent Programmes:	Quality Assurance and Stand	dards Development		
Programme 01 Headq	uarters			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Trip	Annual Total	150.1	14,315
Unit cost :	95,4	o/w NTR	150.1	14,315
Procurement Method:		Quarter 1	37.5	3,579
	Quotations Procurement	o/w NTR	37.5	3,579
Total Procurement Time (Weeks):	35	Ouarter 2	37.5	0

Procurement Method:	Quotations Procurement	Quarter 1	37.3	3,377
Total Procurement Time (Weeks):	35	o/w NTR	37.5	3,579
Total Procurement Time (weeks).	33	Quarter 2	37.5	0
Procurement Process Start Date:	13-May-11	o/w NTR	37.5	3,579
Date contract signature/commitment:	01-Jul-11	Quarter 3	37.5	3,579
Date final input required:		o/w NTR	37.5	3,579
		Quarter 4	37.5	3,579
		o/w NTR		
			37.5	3,579

Input to be procured: Flights				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Trip	Annual Total	150.0	159,075
Unit cost:	1,060.5	o/w NTR	150.0	159,075
Procurement Method:	Open Bidding - Domestic	Quarter 1	37.5	39,769
		o/w NTR	37.5	39,769
Total Procurement Time (Weeks):	85	Quarter 2	37.5	0
Procurement Process Start Date:	04-Mar-11	o/w NTR	37.5	39,769
Date contract signature/commitment:	01-Jul-11	Quarter 3	37.5	39,769
Date final input required:		o/w NTR	37.5	39,769
		Quarter 4	37.5	39,769
		o/w NTR		
			37.5	39,769

Item: 227004 Fuel, Lubricants an	d Oils			
Input to be procured: Fuel				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Litres	Annual Total	81,209.9	259,872
Unit cost :	3.2	o/w NTR	81,209.9	259,872
Procurement Method:	Quarter 1	Quarter 1	20,302.5	64,968
Total Procurement Time (Weeks): Procurement Process Start Date:		o/w NTR	20,302.5	64,968
		Quarter 2	20,302.5	20
		o/w NTR	20,302.5	64,968
Date contract signature/commitment:	01-Jul-10	Quarter 3	20,302.5	64,968
Date final input required:		o/w NTR	20,302.5	64,968
		Quarter 4	20,302.5	64,968
		o/w NTR		
			20,302.5	64,968

Input to be procured: Lubricants and oils

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0652 Quality Assurance and Standards Development** 

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Litres	Annual Total	30,000.0	90,000
Unit cost:	3.0	o/w NTR	30,000.0	90,000
Procurement Method:		Quarter 1	7,500.0	22,500
Total Procurement Time (Weeks):		o/w NTR	7,500.0	22,500
, ,		Quarter 2	7,500.0	8
Procurement Process Start Date:		o/w NTR	7,500.0	22,500
Date contract signature/commitment:	01-Jul-10	Quarter 3	7,500.0	22,500
Date final input required:		o/w NTR	7,500.0	22,500
		Quarter 4	7,500.0	22,500
		o/w NTR		
			7,500.0	22,500

Item: 228001 Maintenance - Civil

Input to be procured: Minor repairs	of office premises			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Contract	Annual Total	5.0	15,600
Unit cost :	3,100.0	o/w NTR	5.0	15,600
Procurement Method:		Quarter 1	1.3	3,900
Total Procurement Time (Weeks):		o/w NTR	1.3	3,900
		Quarter 2	1.3	0
Procurement Process Start Date:		o/w NTR	1.3	3,900
Date contract signature/commitment:	01-Jul-10	Quarter 3	1.3	3,900
Date final input required:		o/w NTR	1.3	3,900
		Quarter 4	1.3	3,900
		o/w NTR		
			1.3	3,900

Input to be procured.	Renairs of water	lighting systems

Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Contract	Annual Total	90.0	18,000
Unit cost :	200.0	o/w NTR	90.0	18,000
Procurement Method:		Quarter 1	22.5	4,500
		o/w NTR	22.5	4,500
Total Procurement Time (Weeks):		Quarter 2	22.5	0
Procurement Process Start Date:		o/w NTR	22.5	4,500
Date contract signature/commitment:	01-Jul-10	Quarter 3	22.5	4,500
Date final input required:		o/w NTR	22.5	4,500
		Quarter 4	22.5	4,500
		o/w NTR		
			22.5	4,500

Item: 228002 Maintenance - Vehicles

Input to be procured: Motor vehicle repairs

	<b>Draft Quarterly</b>	v 2011/12 Procurement	Plans for Pr	ojects and Programmes
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Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter UShs Thousan	d

**Vote Function: 0652 Quality Assurance and Standards Development** 

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Vehicles	Annual Total	48.7	73,000
Unit cost:	1,500.0	o/w NTR	48.7	73,000
Procurement Method:		Quarter 1	12.2	18,250
Total Procurement Time (Weeks):		o/w NTR	12.2	18,250
` '		Quarter 2	12.2	0
Procurement Process Start Date:		o/w NTR	12.2	18,250
Date contract signature/commitment:	01-Jul-10	Quarter 3	12.2	18,250
Date final input required:		o/w NTR	12.2	18,250
		Quarter 4	12.2	18,250
		o/w NTR		
			12.2	18,250

<b>Input to be procured:</b> Motor vehicle	service			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	contract	Annual Total	120.0	78,000
Unit cost :	650.0	o/w NTR	120.0	78,000
Procurement Method:		Quarter 1	30.0	19,500
Total Procurement Time (Weeks):		o/w NTR	30.0	19,500
		Quarter 2	30.0	0
Procurement Process Start Date:		o/w NTR	30.0	19,500
Date contract signature/commitment:	01-Jul-10	Quarter 3	30.0	19,500
Date final input required:		o/w NTR	30.0	19,500
		Quarter 4	30.0	19,500
		o/w NTR		
			30.0	19,500

Item: 228003 Maintenance Machinery, Equipment and Furniture

Input to be procured: Repairs of equ	ipment and furniture			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	contract	Annual Total	6.4	45,000
Unit cost:	7,000.0	o/w NTR	6.4	45,000
Procurement Method:		Quarter 1	1.6	11,250
		o/w NTR	1.6	11,250
Total Procurement Time (Weeks):		Quarter 2	1.6	0
Procurement Process Start Date:		o/w NTR	1.6	11,250
Date contract signature/commitment:	01-Jul-11	Quarter 3	1.6	11,250
Date final input required:		o/w NTR	1.6	11,250
		Quarter 4	1.6	11,250
		o/w NTR		
			1.6	11,250

Output: 06520 Development of Standards

Item: 221002 Workshops and Seminars

Input to be procured: Workshop Venue and refreshments

Draft Q	Duarterly	y 2011/12 Procurement	Plans for	<b>Projects</b> and	<b>Programmes</b>

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0652 Quality Assurance and Standards Development** 

Recurrent Programmes:

Programme 01 Headquarter	S			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Workshops	Annual Total	8.4	50,400
Unit cost :	6,000.0	o/w NTR	8.4	50,400
Procurement Method:	Open Bidding - Domestic	Quarter 1	2.1	12,600
		o/w NTR	2.1	12,600
Total Procurement Time (Weeks):	17	Quarter 2	2.1	0
Procurement Process Start Date:	04-Mar-10	o/w NTR	2.1	12,600
Date contract signature/commitment:	01-Jul-11	Quarter 3	2.1	12,600
Date final input required:		o/w NTR	2.1	12,600
		Quarter 4	2.1	12,600
		o/w NTR		
			2.1	12,600

Item: 221003 Staff Training
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Input to be procured: Hire of venu	e			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Venue rate	Annual Total	1.0	2,000
Unit cost :	2,000.0	o/w NTR	1.0	2,000
Procurement Method:	Micro Procurement	Quarter 1	0.0	0
	wiero i rocurement	o/w NTR	0.0	0
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w NTR	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	1.0	2,000
Date final input required:		o/w NTR	1.0	2,000
		Quarter 4	0.0	0
		o/w NTR		
			0.0	2,000

Item: 221007 Books, Periodicals and Newspapers

Input to be procured: Reams of	f photocopying paper			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	66.0	1,000
Unit cost:	15.2	o/w NTR	66.0	1,000
Procurement Method:	Ouotations Procurement	Quarter 1	16.5	250
Total Procurement Time (Weeks):	35	o/w NTR	16.5	250
Total Frocurement Time (weeks):	33	Quarter 2	16.5	0
Procurement Process Start Date:	13-May-10	o/w NTR	16.5	250
Date contract signature/commitment:	01-Jul-10	Quarter 3	16.5	250
Date final input required:		o/w NTR	16.5	250
		Quarter 4	16.5	250
		o/w NTR		
			16.5	250

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Gazetting costs

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0652 Quality Assurance and Standards Development** 

Recurrent Programmes:

Programme 01 Headquarters				_
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	9.3	46,264
Unit cost :	5,000.0	o/w NTR	9.3	46,264
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2 words 1 room ement 7	o/w NTR	0.0	0
Total Procurement Time (Weeks):	/	Quarter 2	4.0	0
Procurement Process Start Date:	13-May-10	o/w NTR	4.0	20,000
Date contract signature/commitment:	01-Jul-10	Quarter 3	3.0	15,000
Date final input required:		o/w NTR	3.0	15,000
		Quarter 4	2.3	11,264
		o/w NTR		
			2.3	15,000

Input to be procured: Photocop	ying paper			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	100.0	1,300
Unit cost:	13.0	o/w NTR	100.0	1,300
Procurement Method:	Micro Procurement	Quarter 1	17.0	221
	мисто 1 госигетен	o/w NTR	17.0	221
Total Procurement Time (Weeks):		Quarter 2	34.0	0
Procurement Process Start Date:		o/w NTR	34.0	442
Date contract signature/commitment:	01-Jul-10	Quarter 3	17.0	221
Date final input required:		o/w NTR	17.0	221
		Quarter 4	32.0	416
		o/w NTR		
			32.0	221

Item: 227002 Travel Abroad

Input to be procured: TBT in s	witzerland by Information centi	re division		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	5.0	20,000
Unit cost:	4,000.0	o/w Non-Wage Recurrent	5.0	20,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	Quotations Procurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	7	Quarter 2	0.0	0
Procurement Process Start Date:	13-Oct-11	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	01-Dec-11	Quarter 3	5.0	20,000
Date final input required:		o/w Non-Wage Recurrent	5.0	20,000
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Output: 06520 Quality Assurance of goods & Lab Testing

Item: 221002 Workshops and Seminars

Input to be procured: Product clinics workshops

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

#### Vote Function: 0652 Quality Assurance and Standards Development

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	5,000
Unit cost :	5,000.0	o/w NTR	1.0	5,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):	35	o/w NTR	0.0	0
		Quarter 2	1.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	1.0	5,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w NTR	0.0	0
		Quarter 4	0.0	0
		o/w NTR		
			0.0	0

Input to be procured: 3 worksh	ops on product inspection man	uals		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Workshop	Annual Total	3.0	15,000
Unit cost:	5,000.0	o/w NTR	3.0	15,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	5,000
	Quotations Frocurement	o/w NTR	1.0	5,000
Total Procurement Time (Weeks):	7	Quarter 2	1.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	1.0	5,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w NTR	0.0	0
		Quarter 4	1.0	5,000
		o/w NTR		
			1.0	0

Item: 221003 Staff Training				
Input to be procured: Facilitat	ion fees			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Facilitators	Annual Total	100.0	30,000
Unit cost :	300.0	o/w NTR	100.0	30,000
Procurement Method:		Quarter 1	25.0	7,500
	Quotations Procurement	o/w NTR	25.0	7,500
Total Procurement Time (Weeks):	35	Quarter 2	25.0	0
Procurement Process Start Date:	13-May-10	o/w NTR	25.0	7,500
Date contract signature/commitment:	01-Jul-11	Quarter 3	25.0	7,500
Date final input required:		o/w NTR	25.0	7,500
		Quarter 4	25.0	7,500
		o/w NTR		
			25.0	7,500

Input to be procured: Hire of venue

Draft (	Duarterly	2011/12 Procurement	t Plans for	Projects and	Programmes
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Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter UShs Thousan	d

**Vote Function: 0652 Quality Assurance and Standards Development** 

Recurrent Programmes:

Programme 01 Headquarters				_
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Venue	Annual Total	10.0	20,000
Unit cost:	2,000.0	o/w NTR	10.0	20,000
Procurement Method:	Ouotations Procurement	Quarter 1	2.0	4,000
	~	o/w NTR	2.0	4,000
Total Procurement Time (Weeks):	35	Quarter 2	3.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	3.0	6,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	2.0	4,000
Date final input required:		o/w NTR	2.0	4,000
		Quarter 4	3.0	6,000
		o/w NTR		
			3.0	4,000

Input to be procured: Fuel				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Litres	Annual Total	1,886.7	6,037
Unit cost:	3.2	o/w NTR	1,886.7	6,037
Procurement Method:		Quarter 1	471.7	1,509
		o/w NTR	471.7	1,509
Total Procurement Time (Weeks):		Quarter 2	471.7	0
Procurement Process Start Date:		o/w NTR	471.7	1,509
Date contract signature/commitment:	01-Jul-10	Quarter 3	471.7	1,509
Date final input required:		o/w NTR	471.7	1,509
		Quarter 4	471.7	1,509
		o/w NTR		
			471.7	1,509

Item: 221011 Printing, Stationery, Photocopying and Binding

Input to be procured: Assorted	stationery			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	25.1	28,213
Unit cost :	1,125.0	o/w NTR	25.1	28,213
Procurement Method:	Quotations Procurement	Quarter 1	5.0	5,625
Total Procurement Time (Weeks):	7	o/w NTR	5.0	5,625
	,	Quarter 2	8.0	0
Procurement Process Start Date:	13-May-10	o/w NTR	8.0	9,000
Date contract signature/commitment:	01-Jul-10	Quarter 3	5.0	5,625
Date final input required:		o/w NTR	5.0	5,625
		Quarter 4	7.1	7,963
		o/w NTR		
			7.1	5,625

Output: 06520 Calibration and verification of equipment

Item: 221007 Books, Periodicals and Newspapers

Input to be procured: Books, periodicals and newspapers

Draft Q	Duarterly	y 2011/12 Procurement	Plans for	<b>Projects</b> and	<b>Programmes</b>

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0652 Quality Assurance and Standards Development** 

Recurrent Programmes:

Programme 01 Headquarters	3			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	8.0	20,000
Unit cost :	2,500.0	o/w NTR	8.0	20,000
Procurement Method:	Ouotations Procurement	Quarter 1	2.0	5,000
	Quotations 1 rocurement 7	o/w NTR	2.0	5,000
Total Procurement Time (Weeks):	/	Quarter 2	2.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	2.0	5,000
Date contract signature/commitment:	01-Jul-11	Quarter 3	2.0	5,000
Date final input required:		o/w NTR	2.0	5,000
		Quarter 4	2.0	5,000
		o/w NTR		
			2.0	5,000

Item: 221009 Welfare and Entertainment
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Input to be procured: Refreshi	nents for meetings			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Meetings	Annual Total	10.0	26,230
Unit cost:	2,623.0	o/w NTR	10.0	26,230
Procurement Method:	Ouotations Procurement	Quarter 1	2.0	5,246
	2	o/w NTR	2.0	5,246
Total Procurement Time (Weeks):	7	Quarter 2	3.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	3.0	7,869
Date contract signature/commitment:	01-Jul-11	Quarter 3	3.0	7,869
Date final input required:		o/w NTR	3.0	7,869
		Quarter 4	2.0	5,246
		o/w NTR		
			2.0	7,869

Item:	221011	Printing.	Stationery	. Photoco	pving	and Binding

Input to be procured: Assorte	ed stationery			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	32.9	90,000
Unit cost:	2,737.5	o/w NTR	32.9	90,000
Procurement Method:	Open Bidding - International	Quarter 1	8.0	21,900
Total Procurement Time (Weeks):	100	o/w NTR	8.0	21,900
		Quarter 2	7.0	0
Procurement Process Start Date:	11-Feb-11	o/w NTR	7.0	19,163
Date contract signature/commitment:	01-Jul-11	Quarter 3	8.0	21,900
Date final input required:		o/w NTR	8.0	21,900
		Quarter 4	9.9	27,038
		o/w NTR		
			9.9	21,900

Item: 221017 Subscriptions

Input to be procured: Accreditation mass laboratory for national metrolo

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

#### **Vote Function: 0652 Quality Assurance and Standards Development**

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	30,000
Unit cost :	30,000.0	o/w NTR	1.0	30,000
Procurement Method:	Direct Procurement	Quarter 1	1.0	30,000
	Direct Frocurement	o/w NTR	1.0	30,000
Total Procurement Time (Weeks):		Quarter 2	0.0	0
Procurement Process Start Date:		o/w NTR	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w NTR	0.0	0
		Quarter 4	0.0	0
		o/w NTR		
			0.0	0

#### Output: 06520 Increase public awareness to quality and standardisation (SQMT) issues

Item: 221001 Advertising and Public Relations

Input to be procured: Radio ta	lk shows			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Talk show	Annual Total	48.0	14,400
Unit cost:	300.0	o/w Non-Wage Recurrent	48.0	14,400
Dusayman ant Mathada	Overtations Programment	Quarter 1	12.0	3,600
Procurement Method:	Quotations Procurement	o/w Non-Wage Recurrent	12.0	3,600
Total Procurement Time (Weeks):	7	Quarter 2	12.0	0
Procurement Process Start Date:	13-May-11	o/w Non-Wage Recurrent	12.0	3,600
Date contract signature/commitment:	01-Jul-11	Quarter 3	12.0	3,600
Date final input required:		o/w Non-Wage Recurrent	12.0	3,600
		Quarter 4	12.0	3,600
		o/w Non-Wage Recurrent		
			12.0	3.600

Input to be procured: Television	on documentary,panel discussion	ns,info smar		
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	No of programs	Annual Total	6.4	10,255
Unit cost:	1,600.0	o/w Non-Wage Recurrent	6.4	10,255
Procurement Method:	Open Bidding - Domestic	Quarter 1	2.0	3,200
		o/w Non-Wage Recurrent	2.0	3,200
Total Procurement Time (Weeks):	17	Quarter 2	2.0	0
Procurement Process Start Date:	04-Mar-11	o/w Non-Wage Recurrent	2.0	3,200
Date contract signature/commitment:	01-Jul-11	Quarter 3	1.0	1,600
Date final input required:		o/w Non-Wage Recurrent	1.0	1,600
		Quarter 4	1.4	2,255
		o/w Non-Wage Recurrent		
			1.4	2,255

Input to be procured: Fuel

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

#### **Vote Function: 0652 Quality Assurance and Standards Development**

Recurrent Programmes:

Programme 01 Headquarter	s			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Litres	Annual Total	1,740.6	5,570
Unit cost :	3.2	o/w Non-Wage Recurrent	1,740.6	5,570
Procurement Method:	Open Bidding - Domestic	Quarter 1	420.0	1,344
	7 0	o/w Non-Wage Recurrent	420.0	1,344
Total Procurement Time (Weeks):	17	Quarter 2	420.0	0
Procurement Process Start Date:	04-Mar-11	o/w Non-Wage Recurrent	420.0	1,344
Date contract signature/commitment:	01-Jul-11	Quarter 3	440.0	1,408
Date final input required:		o/w Non-Wage Recurrent	440.0	1,408
		Quarter 4	460.6	1,474
		o/w Non-Wage Recurrent		
			460.6	1,474

Item: 221002 Workshops and Semina	ars
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Input to be procured: 24 Press	Conferences			
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	10.0	5,000
Unit cost:	500.0	o/w Non-Wage Recurrent	10.0	5,000
Dogwood Male J	Out of the Parameter	Quarter 1	2.0	1,000
Procurement Method:	Quotations Procurement	o/w Non-Wage Recurrent	2.0	1,000
Total Procurement Time (Weeks):	7	Quarter 2	3.0	0
Procurement Process Start Date:	13-May-11	o/w Non-Wage Recurrent	3.0	1,500
Date contract signature/commitment:	01-Jul-11	Quarter 3	3.0	1,500
Date final input required:		o/w Non-Wage Recurrent	3.0	1,500
		Quarter 4	2.0	1,000
		o/w Non-Wage Recurrent		
			2.0	1.000

Input to be procured: 1000 pror	notional pens			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Pens	Annual Total	1,261.8	3,155
Unit cost:	2.5	o/w Non-Wage Recurrent	1,261.8	3,155
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	Quolations Procurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	7	Quarter 2	0.0	0
Procurement Process Start Date:	13-May-11	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	1,000.0	2,500
Date final input required:		o/w Non-Wage Recurrent	1,000.0	2,500
		Quarter 4	261.8	655
		o/w Non-Wage Recurrent		

261.8

655

Input to be procured: 2 quality chronicles

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

#### **Vote Function: 0652 Quality Assurance and Standards Development**

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	2.0	30,000
Unit cost :	15,000.0	o/w Non-Wage Recurrent	2.0	30,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.0	0
	, ,	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	17	Quarter 2	2.0	0
Procurement Process Start Date:	05-May-11	o/w Non-Wage Recurrent	2.0	30,000
Date contract signature/commitment:	01-Sep-11	Quarter 3	0.0	0
Date final input required:		o/w Non-Wage Recurrent	0.0	0
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Input to be procured: Printing	and publishing costs for 1000 diaries			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1,500.0	1,500
Unit cost:	1.0	o/w Non-Wage Recurrent	1,500.0	1,500
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	Quotations Frocurement	o/w Non-Wage Recurrent	0.0	0
Total Procurement Time (Weeks):	7	Quarter 2	0.0	0
Procurement Process Start Date:	13-May-11	o/w Non-Wage Recurrent	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	1,500.0	1,500
Date final input required:		o/w Non-Wage Recurrent	1,500.0	1,500
		Quarter 4	0.0	0
		o/w Non-Wage Recurrent		
			0.0	0

Item: 221011 Printing, Stationery	, Photocopying and Binding			
Input to be procured: Assorted	stationery			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	12.5	18,750
Unit cost :	1,500.0	o/w NTR	12.5	18,750
Procurement Method:	Ouotations Procurement	Quarter 1	3.0	4,500
	2	o/w NTR	3.0	4,500
Total Procurement Time (Weeks):	35	Quarter 2	3.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	3.0	4,500
Date contract signature/commitment:	01-Jul-11	Quarter 3	3.0	4,500
Date final input required:		o/w NTR	3.0	4,500
		Quarter 4	3.5	5,250
		o/w NTR		
			3.5	4,500

Input to be procured: Photocopying paper

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0652 Quality Assurance and Standards Development** 

Recurrent Programmes:

Programme 01 Headquarters				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Ream	Annual Total	50.0	350
Unit cost:	7.0	o/w NTR	50.0	350
Procurement Method:		Quarter 1	12.5	88
Total Procurement Time (Weeks):		o/w NTR	12.5	88
, ,		Quarter 2	12.5	0
Procurement Process Start Date:		o/w NTR	12.5	88
Date contract signature/commitment:	01-Jul-10	Quarter 3	12.5	88
Date final input required:		o/w NTR	12.5	88
		Quarter 4	12.5	88
		o/w NTR		
			12.5	88

Input to be procured: Toner				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Packet	Annual Total	3.0	900
Unit cost :	300.0	o/w NTR	3.0	900
Procurement Method:		Quarter 1	0.8	225
Total Procurement Time (Weeks):		o/w NTR	0.8	225
, ,		Quarter 2	0.8	0
Procurement Process Start Date:		o/w NTR	0.8	225
Date contract signature/commitment:	01-Jul-10	Quarter 3	0.8	225
Date final input required:		o/w NTR	0.8	225
		Quarter 4	0.8	225
		o/w NTR		
			0.8	225

Development Projects:

Project 0253 Support to UNBS

Class of Output: Capital Purchases

Output: 06527 Government Buildings and Administrative Infrastructure

Item: 231001 Non-Residential Buildings

Input to be procured: Design and	l build office premises			
Type of Input:	Type of input: Works		Annual Quantity	Annual Cost
Unit of measure:	Quarter	Annual Total	4.0	2,000,000
Unit cost :	500,000.0	o/w GoU Development	1.0	2,000,000
Procurement Method:		Quarter 1	1.0	500,000
		o/w GoU Development	1.0	500,000
Total Procurement Time (Weeks):		Quarter 2	1.0	0
Procurement Process Start Date:		o/w GoU Development	1.0	500,000
Date contract signature/commitment:	01-Jul-09	Quarter 3	1.0	500,000
Date final input required:		o/w GoU Development	1.0	500,000
		Quarter 4	1.0	500,000
		o/w GoU Development		
			1.0	500,000

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

**Vote Function: 0652 Quality Assurance and Standards Development** 

Development Projects:

#### Project 0253 Support to UNBS

Output: 06527 Purchase of Office and ICT Equipment, including Software

Item: 231005 Machinery and Equipment

Input to be procured: ICT audit				
Type of Input:	Services		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	10,000
Unit cost :	10,000.0	o/w GoU Development	1.0	10,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	35	Quarter 2	1.0	0
Procurement Process Start Date:	12-Aug-11	o/w GoU Development	1.0	10,000
Date contract signature/commitment:	01-Oct-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Antivirus				
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	10,000
Unit cost:	10,000.0	o/w GoU Development	0.0	10,000
Procurement Method:	Quatations Programment	Quarter 1	1.0	10,000
	Quotations Procurement	o/w GoU Development	1.0	10,000
Total Procurement Time (Weeks):	35	Quarter 2	0.0	0
Procurement Process Start Date:	13-May-11	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Asset re	gister software			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	140,000
Unit cost :	140,000.0	o/w GoU Development	1.0	140,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.0	0
	1 0	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	85	Quarter 2	1.0	0
Procurement Process Start Date:	03-Jun-11	o/w GoU Development	1.0	140,000
Date contract signature/commitment:	01-Oct-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Databack up and server co-location

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

Development Projects:

Project 0253 Support to Ul	VBS			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	33,000
Unit cost :	33,000.0	o/w GoU Development	0.0	33,000
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	1.0	33,000
	S .	o/w GoU Development	1.0	33,000
Total Procurement Time (Weeks):	67	Quarter 2	0.0	0
Procurement Process Start Date:	30-Mar-11	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Desig	n and Launch PVoC Website			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	20,000
Unit cost:	20,000.0	o/w GoU Development	1.0	20,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	35	Quarter 2	1.0	0
Procurement Process Start Date:	12-Aug-11	o/w GoU Development	1.0	20,000
Date contract signature/commitment:	01-Oct-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Interne	et bandwidth and data link			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	4.0	38,400
Unit cost:	9,600.0	o/w GoU Development	1.0	38,400
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	1.0	9,600
	5	o/w GoU Development	1.0	9,600
Total Procurement Time (Weeks):	67	Quarter 2	1.0	0
Procurement Process Start Date:	30-Mar-11	o/w GoU Development	1.0	9,600
Date contract signature/commitment:	01-Jul-11	Quarter 3	1.0	9,600
Date final input required:		o/w GoU Development	1.0	9,600
		Quarter 4	1.0	9,600
		o/w GoU Development		
			1.0	9,600

Input to be procured: LAN expansion for Import Inspection

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Procurement process  Planned Inputs and Estimated Cost by Quarter  UShs Thousa
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#### **Vote Function: 0652 Quality Assurance and Standards Development**

Development Projects:

Project 0253 Support to UNE	BS			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	30,000
Unit cost:	30,000.0	o/w GoU Development	0.0	30,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	35	Quarter 2	0.0	0
Procurement Process Start Date:	11-Nov-11	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jan-12	Quarter 3	1.0	30,000
Date final input required:		o/w GoU Development	1.0	30,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: New sys	tem			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	93,872
Unit cost :	93,872.0	o/w GoU Development	0.0	93,872
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.0	0
	, 0	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	85	Quarter 2	0.0	0
Procurement Process Start Date:	02-Sep-11	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jan-12	Quarter 3	1.0	93,872
Date final input required:		o/w GoU Development	1.0	93,872
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Software	for procurement and stores			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	25,000
Unit cost:	25,000.0	o/w GoU Development	0.0	25,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	~	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	35	Quarter 2	0.0	0
Procurement Process Start Date:	11-Nov-11	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jan-12	Quarter 3	1.0	25,000
Date final input required:		o/w GoU Development	1.0	25,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Upgrade mail server and gateway

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0652 Quality Assurance and Standards Development** 

Development Projects:

Project 0253 Support to UNBS	$\mathbf{S}$			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	4.0	3,000
Unit cost :	750.0	o/w GoU Development	1.0	3,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	750
	2	o/w GoU Development	1.0	750
Total Procurement Time (Weeks):	35	Quarter 2	1.0	0
Procurement Process Start Date:	13-May-11	o/w GoU Development	1.0	750
Date contract signature/commitment:	01-Jul-11	Quarter 3	1.0	750
Date final input required:		o/w GoU Development	1.0	750
		Quarter 4	1.0	750
		o/w GoU Development		
			1.0	750

Input to be procured: Website	redesign			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	9,000
Unit cost:	9,000.0	o/w GoU Development	0.0	9,000
Procurement Method:	Ouotations Procurement	Quarter 1	1.0	9,000
	2	o/w GoU Development	1.0	9,000
Total Procurement Time (Weeks):	35	Quarter 2	0.0	0
Procurement Process Start Date:	13-May-11	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Output: 06527 Purchase of Specialised Machinery & Equipment

Input to be procured: 8 ½ digi	t multi-meter			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Piece	Annual Total	1.0	20,000
Unit cost :	20,000.0	o/w GoU Development	0.0	20,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	35	Quarter 2	0.0	0
Procurement Process Start Date:	11-Nov-11	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jan-12	Quarter 3	1.0	20,000
Date final input required:		o/w GoU Development	1.0	20,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Bulk meters

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

#### Vote Function: 0652 Quality Assurance and Standards Development

Development Projects:

Project 0253 Support to UNB	2S			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	piece	Annual Total	100.0	10,000
Unit cost :	100.0	o/w GoU Development	0.0	0
Programment Medicals	Overtical Programment	o/w NTR	100.0	10,000
Procurement Method:	Quotations Procurement	Quarter 1	0.0	0
Total Procurement Time (Weeks):	35	o/w GoU Development	0.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 2	0.0	0
Date final input required:		o/w GoU Development	0.0	0
Dute final input required.		o/w NTR	0.0	0
		Quarter 3	0.0	0
		o/w GoU Development	0.0	0
		o/w NTR	0.0	0
		Quarter 4	100.0	10,000
		o/w GoU Development		
			0.0	0
		o/w NTR		
			100.0	0

Input to be procured: Hard disk	s for storage			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	8,000
Unit cost :	8,000.0	o/w GoU Development	1.0	8,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	2	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	35	Quarter 2	1.0	0
Procurement Process Start Date:	12-Aug-11	o/w GoU Development	1.0	8,000
Date contract signature/commitment:	01-Oct-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

<b>Input to be procured: Moistur</b>	e meter standard			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Piece	Annual Total	2.0	10,000
Unit cost :	5,000.0	o/w GoU Development	0.0	10,000
Procurement Method:	Ouotations Procurement	Quarter 1	0.0	0
	~	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	35	Quarter 2	0.0	0
Procurement Process Start Date:	11-Nov-11	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jan-12	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	2.0	10,000
		o/w GoU Development		
			2.0	10,000

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated	
Procurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0652 Quality Assurance and Standards Development** 

Development Projects:

Project (	0253	Support to	UNBS
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Input to be procured: person	al protection equipment for QA			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.0	60,000
Unit cost :	60,000.0	o/w GoU Development	1.0	60,000
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	0.0	0
	o a	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	67	Quarter 2	1.0	0
Procurement Process Start Date:	30-Jun-11	o/w GoU Development	1.0	60,000
Date contract signature/commitment:	01-Oct-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured:	Pressure Euipment		
Type of Input:	Type of input: Supplies		Annual Quantity
Unit of measure:	Piece	Annual Total	20.0

o/w GoU Development 30,000 0.0 Unit cost: 1,500.0 Quarter 1 0.0 0 Procurement Method: Quotations Procurement 0 o/w GoU Development 0.0 Total Procurement Time (Weeks): Quarter 2 0.0 0 Procurement Process Start Date: 11-Nov-11 o/w GoU Development 0.0Date contract signature/commitment: 01-Jan-12 20.0 30,000 Date final input required: o/w GoU Development 20.0 30,000 Quarter 4 0.0 0

> o/w GoU Development 0

Annual Cost

30,000

#### Input to be procured: Standards Equipment

Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Type of input.	Type of input. Supplies		~ ,	
Unit of measure:	Piece	Annual Total	60.0	15,000
Unit cost :	250.0	o/w GoU Development	0.0	15,000
D (M.J. I		Quarter 1	0.0	0
Procurement Method:	Quotations Procurement	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	35	Quarter 2	0.0	0
Procurement Process Start Date:	11-Nov-11	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jan-12	Quarter 3	60.0	15,000
Date final input required:		o/w GoU Development	60.0	15,000
		Quarter 4	0.0	0
		o/w GoU Development		
		•	0.0	0

Input to be procured: Static tanks

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and	Planned Inputs and Estimated
Procurement process	Cost by Quarter UShs Thousand

**Vote Function: 0652 Quality Assurance and Standards Development** 

Development Projects:

Project 0253 Support to UNI	BS			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Piece	Annual Total	10.0	4,450
Unit cost :	445.0	o/w GoU Development	0.0	0
Procurement Method:	Quotations Procurement	<i>o/w NTR</i> Quarter 1	10.0 0.0	4,450 0
Total Procurement Time (Weeks):	35	o/w GoU Development	0.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 2	0.0	0
Date final input required:		o/w GoU Development	0.0	0
Dute final input required.		o/w NTR	0.0	0
		Quarter 3	0.0	0
		o/w GoU Development	0.0	0
		o/w NTR	0.0	0
		Quarter 4	10.0	4,450
		o/w GoU Development		
			0.0	0
		o/w NTR		
			10.0	0

Input to be procured: strain	gauges ,torque wrench calibrator			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Piece	Annual Total	7.0	70,000
Unit cost :	10,000.0	o/w GoU Development	0.0	70,000
Procurement Method:	Open Bidding - Domestic	Quarter 1	0.0	0
	1 0	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	85	Quarter 2	0.0	0
Procurement Process Start Date:	02-Sep-11	o/w GoU Development	0.0	0
Date contract signature/commitment:	01-Jan-12	Quarter 3	7.0	70,000
Date final input required:		o/w GoU Development	7.0	70,000
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

Input to be procured: Ten	perature range equipment			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Piece	Annual Total	8.0	66,400
Unit cost :	8,300.0	o/w GoU Development	0.0	66,400
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	0.0	0
	S .	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	67	Quarter 2	0.0	0
Procurement Process Start Date:	30-Mar-11	o/w GoU Development	0.0	0
Date contract signature/commitmen	t: 01-Jul-11	Quarter 3	8.0	66,400
Date final input required:		o/w GoU Development	8.0	66,400
		Quarter 4	0.0	0
		o/w GoU Development		
			0.0	0

#### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0652 Quality Assurance and Standards Development

Development Projects:

Project 0253 Support to UNBS

Input to be procured: URA	Asycuda++ for imports Inspection			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Amount	Annual Total	1.5	120,600
Unit cost :	80,000.0	o/w GoU Development	1.0	120,600
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	0.0	0
	<u> </u>	o/w GoU Development	0.0	0
Total Procurement Time (Weeks):	67	Quarter 2	1.0	0
Procurement Process Start Date:	30-Jun-11	o/w GoU Development	1.0	80,000
Date contract signature/commitment:	01-Oct-11	Quarter 3	0.0	0
Date final input required:		o/w GoU Development	0.0	0
		Quarter 4	0.5	40,600
		o/w GoU Development		
			0.5	40,600

Input to be procured: Verificat	ion equipment			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Piece	Annual Total	1.0	10,000
Unit cost:	10,000.0	o/w GoU Development	0.0	0
Procurement Method:	Quotations Procurement	<i>o/w NTR</i> Quarter 1	1.0 0.0	10,000 0
Total Procurement Time (Weeks):	35	o/w GoU Development	0.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 2	0.0	0
Date final input required:		o/w GoU Development	0.0	0
Date fina inpai requirea.		o/w NTR	0.0	0
		Quarter 3	0.0	0
		o/w GoU Development	0.0	0
		o/w NTR	0.0	0
		Quarter 4	1.0	10,000
		o/w GoU Development		
			0.0	0
		o/w NTR		
			1.0	0

Output: 06527 Purchase of Office and Residential Furniture and Fittings

Item: 231006 Furniture and Fixtures

Input to be procured: Filing cabinets

### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Procurement process	Planned Inputs and Estimated Cost by Quarter	I ICL Tl
1 rocurement process	Cost by Quarter	UShs Thousand

**Vote Function: 0652 Quality Assurance and Standards Development** 

Development Projects:

Project 0253 Support to U.	NBS		•	
Гуре of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Piece	Annual Total	34.5	32,750
Unit cost :	950.0	o/w GoU Development o/w NTR	0.0 14.5	19,000 13,750
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	0.0	0
Total Procurement Time (Weeks):	67	o/w GoU Development	0.0	0
Procurement Process Start Date:	30-Mar-11	o/w NTR	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 2	0.0	0
Date final input required:		o/w GoU Development	0.0	0
Dute finai inpai requirea.		o/w NTR	0.0	0
		Quarter 3	0.0	0
		o/w GoU Development	0.0	0
		o/w NTR	0.0	0
		Quarter 4	34.5	32,750
		o/w GoU Development		
			20.0	19,000
		o/w NTR		
			14.5	0

Input to be procured: Office	blind and curtains and carpets			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Piece	Annual Total	6.0	25,500
Unit cost :	4,250.0	o/w GoU Development	0.0	21,250
		o/w NTR	1.0	4,250
Procurement Method:	Restricted Bidding - Domestic	Quarter 1	0.0	0
Total Procurement Time (Weeks):	67	o/w GoU Development	0.0	0
Procurement Process Start Date:	30-Mar-11	o/w NTR	0.0	0
Date contract signature/commitment:	01-Jul-11	Quarter 2	0.0	0
Date final input required:		o/w GoU Development	0.0	0
Duie finai inpui requirea.		o/w NTR	0.0	0
		Quarter 3	1.0	4,250
		o/w GoU Development	0.0	0
		o/w NTR	1.0	4,250
		Quarter 4	5.0	21,250
		o/w GoU Development		
			5.0	21,250
		o/w NTR		
			0.0	4,250

Input to be procured: Office chairs for new staff

#### **Draft Quarterly 2011/12 Procurement Plans for Projects and Programmes**

Details of Inputs and Planned Inputs and Estimated
Procurement process Cost by Quarter UShs Thousand

Vote Function: 0652 Quality Assurance and Standards Development

Development Projects:

Project 0253 Support to UNI	BS			
Type of Input:	Type of input: Supplies		Annual Quantity	Annual Cost
Unit of measure:	Piece	Annual Total	120.0	18,000
Unit cost:	150.0	o/w GoU Development	0.0	12,000
Procurement Method:	Quotations Procurement	o/w NTR	40.0	6,000
Trocurement Method.	Quotations Procurement	Quarter 1	20.0	3,000
Total Procurement Time (Weeks):	35	o/w GoU Development	0.0	0
Procurement Process Start Date:	13-May-11	o/w NTR	20.0	3,000
Date contract signature/commitment:	01-Jul-11	Quarter 2	0.0	0
Date final input required:		o/w GoU Development	0.0	0
Dute finai inpai requirea.		o/w NTR	0.0	0
		Quarter 3	20.0	3,000
		o/w GoU Development	0.0	0
		o/w NTR	20.0	3,000
		Quarter 4	80.0	12,000
		o/w GoU Development		
			80.0	12,000
		o/w NTR		
			0.0	3.000

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