QUARTER 1: Highlights of Vote Performance

V1: Summary of Issues in Budget Execution

This section provides an overview of Vote expenditure

(i) Snapshot of Vote Releases and Expenditures

Table V1.1 below summarises cumulative releases and expenditures by the end of the quarter:

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

| (:) E 1 1: | A T | | Cashlimits | Released | | % Budget | % Budget % | |
|---------------|---------------------|--------|------------|----------|----------|----------|------------|-------|
| (i) Excluding | Arrears, Taxes | Budget | by End | by End | End Sept | Released | Spent | Spent |
| | Wage | 5.890 | 1.473 | 1.305 | 0.958 | 22.2% | 16.3% | 73.4% |
| Recurrent | Non Wage | 24.699 | 6.175 | 6.175 | 5.371 | 25.0% | 21.7% | 87.0% |
| Development | GoU | 33.275 | 9.642 | 9.428 | 7.047 | 28.3% | 21.2% | 74.7% |
| | Donor* | 18.616 | N/A | 7.600 | 7.181 | 40.8% | 38.6% | 94.5% |
| | GoU Total | 63.864 | 17.289 | 16.908 | 13.375 | 26.5% | 20.9% | 79.1% |
| Total GoU+D | onor (MTEF) | 82.480 | N/A | 24.508 | 20.556 | 29.7% | 24.9% | 83.9% |
| (ii) Arrears | Arrears | 0.000 | N/A | 0.000 | 0.000 | N/A | N/A | N/A |
| and Taxes | Taxes** | 1.595 | N/A | 0.214 | 0.000 | 13.4% | 0.0% | 0.0% |
| | Total Budget | 84.075 | 17.289 | 24.722 | 20.556 | 29.4% | 24.4% | 83.2% |

^{*} Donor expenditure data available

The table below shows cumulative releases and expenditures to the Vote by Vote Function:

Table V1.2: Releases and Expenditure by Vote Function*

| Billion Uganda Shillings | Approved | Released | Spent | % Budget | % Budget | % |
|---|----------|----------|-------|----------|----------|----------|
| Billion Ogundu Shillings | Budget | | | Released | Spent | Releases |
| | | | | | | Spent |
| VF:0101 Crops | 38.19 | 11.56 | 9.45 | 30.3% | 24.7% | 81.8% |
| VF:0102 Animal Resources | 20.83 | 5.92 | 5.17 | 28.4% | 24.8% | 87.3% |
| VF:0149 Policy, Planning and Support Services | 23.45 | 7.04 | 5.94 | 30.0% | 25.3% | 84.5% |
| Total For Vote | 82.48 | 24.51 | 20.56 | 29.7% | 24.9% | 83.9% |

^{*} Excluding Taxes and Arrears

(ii) Matters to note in budget execution

In the first quarter of FY 2014/15; MAAIF prioritized the following outputs; as articulated in the Ministerial policy Statement of 2014/15:

- 1. Continued review and restructuring of the agriculture advisory services and extension system
- 2. Formulation of the Agriculture Sector Strategic Investment Plan (Sector Issue Paper) to facilitate the formulation of the agriculture chapter of the NDP 2
- 3.Strengthening the inspection and certification systems at border posts to ensure quality of Uganda's exports to the region and to the European Union
- 4.Enhancing the control and and avarting the spread of livestock diseases; especially Foot and Mouth Disease
- 5.Ensuring continued strategic provision of on-farm water for irrigation and for livestock through supporting on-farm making of valley tanks
- 6. Continued support of commodity approach through ensuring availability of seed, planting, breeding and stocking material at farm level
- 7. Continued support to production and value addition of strategic commodities such as oilseeds, oil palm and cocoa.

^{**} Non VAT on capital expenditure

QUARTER 1: Highlights of Vote Performance

8. Continued regulation and enforcement activities in capture fisheries on all major water bodies

Various activities were undertaken to achieve the above outputs and MAAIF registered success as detailed in the individual Programmes/Projects Quarter 1 reports for FY 2014/15. However implementation of activities to achieve the above outputs was not as fast as anticipated; thus affecting the Vote budget performance; largely due to the following reasons:

- 1. The activities to fast track the procurements (contractual obligations) that were rolled over from FY 2013/14 were delayed by the revalidation of procurements requirements under the PPDA.
- 3. The open bidding procurement method regulation continues to delay the contracting of firms for most of the capital development procurements involving huge sums of money.

MAAIF intends to find solutions to overcome the above constraining issues so as to improve the Vote Budget Performance in the second quarter and during the rest of FY 2014/15.

Table V1.3: High Unspent Balances and Over-Expenditure in the Domestic Budget (Ushs Bn)

|) Major unpsent balances | |
|--|--|
| rograms , Projects and Items | |
| F:0101 Crops | |
| 0.91Bn Shs Programme/Project: 1195 Vegetable Oil Development Project-Phase 2 | |
| Reason: purchase of land in Buvuma | |
| ems | |
| 0.86Bn Shs Item: 311101 Land | |
| Reason: purchase of land in Buvuma | |
| i) Expenditures in excess of the original approved budget | |
| | |
| Excluding Taxes and Arrears | |

V2: Performance Highlights

This section provides highlights of output performance, focusing on key outputs and actions impelemented to improve section performance.

Table V2.1: Key Vote Output Indicators and Expenditures*

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | Cumulative Expenditure and Performance | Status and Reasons for any Variation from Plans |
|-----------------------------------|--|---|--|
| Vote Function: 0101 Crops | | | |
| Output: 010101 F | Policies, laws, guidelines, plans a | nd strategies | |
| Description of Performance: | - Undertake stakeholder consultation on draft irrigation policy and forward the Policy to Cabinet | Draft Irrigation Policy discussed and prepared to be to presented to MAAIF TPM | N/A |
| | - Undertake stakeholder consultation on draft | Plant Variety Protection Bill enacted into law (PVP Act 2014) on 23/12/2013 and | |
| | Mechanization policy and forward the Policy to Cabinet | accented to by H.E. on 26/04/2014 | |
| | · · | Plant Variety Protection Regulations drafted | |
| | Bill | Engaged parliamentary Session | |
| | Develop and disseminate Regulations on the Plant Variety | Committee on Agriculture on the Plant Protection Healthy | |
| | Protection Bill | Bill; awaiting retabling in Parliament | |
| | - Engage Cabinet and | | |
| | Parliament on Plant Protection | Regulations on the Plant | |
| | Health Bill | Protection Health Bill drafted | |
| | - Consult and disseminate Regulations on the Plant | 3 Standard Operating Procedures (SOPS) drafted in | |

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | Cumulative Expenditure and Performance | Status and Reasons for any Variation from Plans |
|-----------------------------------|---|---|--|
| Surput | Protection Health Bill | addition to the 12 SOPs | variauon irom Pians |
| | - 6 Standard Operating Procedures (SOPS) in addition to the 12 SOPs domesticated out of the 36 International Sanitary and Phytosanitary Measures (ISPMs) approved under FAO | domesticated out of the 36 International Sanitary and Phytosanitary Measures (ISPMs) approved under FAO | |
| | - Undertake final stakeholder consultation on the draft fertile policy and strategy and forward them for approval | | |
| | - Urban agriculture policy drafted and stakeholder consultations made | | |
| Output Cost: | UShs Bn: 2.052 | 2 UShs Bn: 0.104 | We Budget Spent: 5.1% |
| - | Quality Assurance systems along | | |
| Description of Performance: | - The Quality status of 24,000 metric tons of Uganda cocoa beans destined for the export market, from the 3-ware houses in Bundibugyo and 3 in Kampala monitored and validated. | The quality of 3,840 MT of cocoa beans for export in 3 ware houses in Bundibugyo and 3 in Kampala monitored and validated. 40 seed stockists inspected | N/A |
| | - The quality of made Tea from the seven smallholder's Tea factories of Kayonza, Kinkizi,Igara, Buhweju, Mabale, Mpanga and Bugambe to be monitored. | 20 maize entries undergoing DUS and NPT 7,000 MT seed certified(assorted) | |
| | - Mobilize, monitor, evaluate, ensure quality and implementation of recommended standards in the oil seeds regional hubs | Draft Environmental Impact Assessment report for Kalangala submitted to NEMA for clearance | |
| | - Support UNBS to developed and implement Vegetable Oil standards and quality assurance mechanisms | | |
| | - 11,000 Phytosanitary Certificates issued after Inspection for Consignments of exports of (Flowers, Fruits and Vegetables, Coffee, Tea, Tobacco, Cocoa, Simsim, Pulses, Spices | | |
| | - 900 Import Permits issued after a Pest Risk Analysis | | |
| | - 16 Seed factories Inspected for Compliance | | |
| | - 220 Seed Stockists Inspected | | |
| | - 4 ACB and 8 ACCTC meetings conducted Variety Testing Conducted through DUS and NPT for 8 candidate Varieties | | |

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | Cumulative Expenditure and Performance | Status and Reasons for any Variation from Plans |
|---|--|--|--|
| | - 4 Variety Release Committee (VRC) meetings conducted | | |
| | - 4 GMO (Cotton, WEMA Maize Banana, cassava) Confined field trials Inspected Assorted Laboratory Consumables purchased for the laboratories (Seeds, Pesticide, Plant Diagnostic Laboratories, GMO, Molecular Diagnosis) | | |
| Performance Indicators: Quantity of seed certified MT) | 12,000 | 7,000 | |
| No. of seed inspections carried out | 40 | 40 | |
| No. of District Local Governments Supervised, monitored and technical backstopped on 8 major crop enterprises | 100 | 18 | |
| Output Cost. | UShs Bn: 4.737 | UShs Bn: 0.37 | 4 % Budget Spent: 7.9% |
| | Crop production technology pror | | |
| Description of Leiformance. | - Offer Ush. 541M to KOPGT to provide extension services to the smallholder oil palm farmers in Kalangala - Offer Ushs. 2.5 billion in oil palm maintenance loans for 1,450 smallholder farmers on 3,300 hectares in Kalangala - Raise 150,000 quality oil palm seeds for 250 smallholder farmers on 850 hectares in Bunyama (400 ha), Bubembe (400 ha) and Bugala (50 ha) | clearing and 23 km of farm road made in districts of Wakiso Luwero Mukono Nakaseke Isingiro Kiruhura Mbarara Kamwenge and Gomba Seedlings maintained in oil palm nursery in Kalangala. Planting expected to commence in February 2015. UGX 437,388 were disbursed for oilpalm field maintenance in Kalangala. Disbursements will commence in November 2014. The total loan disbursed to farmers remains at Ushs. 33.1 billion (USD Ushs 259,657,339 (USD 103,863) recovered smallholder | |
| | islands on Kalangala - Provide 1,500 tons of assorted high quality fertilizers on credit to 1,450 oil palm farmers on 3,300 hectares in Kalangala - Undertake oil palm research in different parts of the country - Provide extension services on sun-flower, soy bean, sesame and ground nuts to 2,850 farmer groups (57,000 smallholder farmers on 57,000 hectares) in | valued at Ushs. 875,660,745 were harvested from 1,450 hectares by 521 smallholder farmers in Kalangala. The total | |

QUARTER 1: Highlights of Vote Performance

| Vote, Vote Function Key Output | Approved Budget and | Cumulative Expenditure | Status and Reasons for any |
|-----------------------------------|--|--|----------------------------|
| кеу Ошриі | Planned outputs | and Performance | Variation from Plans |
| | the four regional hubs of Eastern, Northern, Lira and | UGX 437,388 were disbursed for maintenance. Disbursements | |
| | West Nile Hub. | will commence in November | |
| | | 2014. The total loan disbursed | |
| | | to farmers remains at Ushs. 33.1 | |
| | seeds adaptive research supported | billion (USD | |
| | - Field based seed inspections | Ushs 259,657,339 (USD 103,863) recovered smallholder | |
| | and certification: Support | oil palm farmers as loans | |
| | National Seed Certification | repayments. The total recovered | |
| | Service to provide a loan | from smallholder oil pam | |
| | guarantee for oil seeds smallholder farmers | farmers is now Ushs. 3,351,309,950 (USD 1,208,960) | |
| | Procure 1,750,000 cocoa | 2,311,196 kgs (2,311 tons) of | |
| | seedlings for distribution to farmers in all growing districts. | fresh fruit bunches (FFB) valued at Ushs. 875,660,745 | |
| | ramers in an growing districts. | were harvested from 1,450 | |
| | | hectares by 521 smallholder | |
| | - Technical back-up support | farmers in Kalangala. The total | |
| | provided to cocoa farmers on | FFB harvested by smallholders | |
| | the best cocoa growing and production Technologies in | between January 2010 and September 2014 are 30,807 tons | |
| | Kamuli, Luwuka, Mayuge, | valued at Ushs. 12 billion. | |
| | Iganga, Jinja, Bundibugyo, | | |
| | Kamwenge, Kibaale, Hoima, | A total of 405 oil palm farmers | |
| | Masindi, Kiboga, Wakiso, | trained on environmental | |
| | Mpigi, Luwero, Mukono, Buikwe, Bukomansimbi, | awareness in Kalangala and Bujumba blocks | |
| | Mubende, Nakaseke districts | A total of 582 oil seed farmer | |
| | - Technical back-up support | groups (191in West Nile and | |
| | provided to Tea farmers on the | 391 in Lira Hubs) received | |
| | best Tea growing and | extension services from the Pay | |
| | production Technologies in Buhweju, Isingiro, Rwampara, | for Service Providers. | |
| | Nebbi, Zombo | The procurement of 437,500 | |
| | , | Cocoa seedlings for | |
| | - The private cocoa nursery | demonstration during | |
| | operators supported to Identify | sensitization meetings was not | |
| | and screen cocoa seed in the varieties of Trinitario and Upper | carried out, to be done during | |
| | Amazon for planting in | December 2014 in all cocoa | |
| | nurseries. | growing districts. | |
| | - Operate and maintain heavy | Mobilization and sensitization | |
| | Equipment for agricultural | meetings on cocoa were held in, | |
| | mechanization to develop water for agricultural production and | Budibugyo (210), Kamwenge (180), Kibaale (240), Hoima | |
| | on farm infrastructure deployed; 80 medium valley tanks/dams or | (158) Masindi(81), Mukono | |
| | crops, livestock and fish (Water | | |
| | browsers, Dump trucks, Mobile | Mobilization and sensitization | |
| | workshop, Bull dozers, Graders, Excavators, Wheel loaders, | on Tea growing carried out in Isingiro where a total of 37 | |
| | compactor rollers) | farmers were taken for an inter | |
| | | District study visit to Bushenyi | |
| | - Equipment for agricultural | to enable them understand tea | |
| | mechanization operated and | planting and field preparations. | |
| | maintained, Namarele and at Field Units | Technical back-up support was | |
| | 1 ioid Omits | given to cocoa farmers on the | |
| | - 14 sustainable land | best cocoa growing and | |
| | management technologies | production ,technologies in | |
| | promoted and dissemination | Kamuli, Luwuka, Mayuge, | |

Jinja and Nakaseke Districts

capacity developed in Kasese,

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | Cumulative Expenditure and Performance | Status and Reasons for any Variation from Plans |
|--|--|---|--|
| | Rubirirzi, Isingiro, Mitooma, Masindi, Bududa, Manafwa, Budaka, Butaleja, Namutumba, Kotido, Moroto, Wakiso & Buikwe districts | | |
| | - 4 Tractor make tests and other agricultural machinery tested at Namalere and the districts of Mukono, Lira, Soroti and Gulu. | | |
| Performance Indicators: | | | |
| No. of Water user committees formed and rained | 30 | 6 | Ó |
| No. of tractor types tested for performance | 4 | 1 | |
| No. of technologies promoted | 10 | | 3 |
| No. of farmer field schools formed | 40 | | |
| Output Cost. | | | 7 % Budget Spent: 13.0% |
| - | - Undertake technical back up to the districts to control crop epidemic pests and diseases like BBW, CBSD, Armyworm, Quelea Birds, Fruit flies, Coffee Twig Borer, Desert Locusts, Coffee Leaf Rust Maize Lethal Necrosis Disease (MLND) etc implemented - 70 Staff Trained in the Control of epidemic pests and diseases like BBW, CBSD, Armyworm, Quelea Birds, Fruit flies, Coffee Twig Borer, Desert Locusts, Coffee Leaf Rust, Maize Lethal Necrosis Disease (MLND) etc - 10,000 litres of assorted Pesticides and 100 Spray pumps procured and distributed to the Crop Pests and diseases affected districts for emergency control. - 38 Mobile Plant clinics equipped - 80 plant Clinic Staff trained on Operationalization of Plant clinics; throught the country - 120 District Staff trained on various aspects on Control of Pests and diseases in Bananas, Coffee, Tea, Rice, Maize Beans, Irish Potatoes, Cassava, and Fruits - 60 MAAIF Staff trained on Control of Pests and diseases in Bananas, Coffee, Tea, Rice, Maize Beans, Irish Potatoes, | Provided technical back up to 15 Districts affected by Maize Lethal Necrosis (MLN) Initiated procurement of 8 sets of plant clinic equipment kits 58 plant clinic staff trained from 28 districts of West Nile, Northern and EasternUganda 60 District staff from 15 affected districts trained on management of Maize Lethal Necrosis 40 MAAIF Inspectors trained on Management of Maize Lethal Necrosis | |
| | Maize Beans, Irish Potatoes, Cassava, and Fruits | | |
| | - Assorted Pesticides, Traps | | |

QUARTER 1: Highlights of Vote Performance

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | Cumulative Expenditure and Performance | Status and Reasons for any Variation from Plans |
|--|---|---|--|
| | and Spray pumps procured for demonstrations and emergency control. Of Pests and diseases in Bananas, Coffee, Tea, Rice, Maize Beans, Irish Potatoes, Cassava, and Fruits | | |
| Performance Indicators: | | | |
| Number of chemical dealers premises registered | 100 | Ģ | |
| Number of chemical dealers ertified | 60 | Ģ |) |
| fumber of agro chemicals egistered | 150 | 14 | l . |
| To. of staff trained in pest urveillance, diagnostics and ontrol | 200 | 87 | 1 |
| No of mobile plant clinics stablished and operational | 50 | 5 | 5 |
| No of crop and pest disease control interventions undertaken | 70 | 15 | 5 |
| Output Cost | : UShs Bn: 1.066 | 5 UShs Bn: 0.22 | 2 % Budget Spent: 20.8% |
| = = = = = = = = = = = = = = = = = = = | Food and nutrition security | | _ // |
| | disseminated to 10,000 farmers in collaboration with, JICA, NARO and NAADS for own seed multiplication. - 13,000 rice farmers trained in collaboration with NAADS and JICA - On-farm rice cultivation practices and seed multiplication supervised and monitored in 44 districts - 60 Trainers trained (TOT) in modern rice cultivation techniques | were selected in Lira district and 25 from Kole and as well as 30 from Gulu district. These institutions were engaged in commercial activities in the said districts. Nine trainings were conducted to 30 farmer institutions (farmer field schools, networks and groups) on production and marketing plans, good agricultural practices and product quality management of sunflower and rice in Lira, Kole and Gulu Three trainings conducted in | |
| | - Food and Nutrition Security surveillance carried out 2 times a year in all regions of Uganda | Gulu, Lira and Kole on Post- Harvest Handling, Agro- processing, Value addition and | |
| | - 100 Selected farmer | proper storage. (One in each district). The training was | |
| | institutions (FFS Networks & associations) strengthened to produce & engage in | conducted to 20 millers in Lira, 20 millers in Gulu and 5 in Kole | 2. |
| | commercial activities in Gulu, Kole and Lira Districts. | Three trainings were conducted to farmer groups in good agricultural practice (GAP) one | |
| | - Capacity of at least 10 SMEs engaged in rice, sunflower and other potential commodities | in each district (Lira, Kole and Gulu). | |
| | processing and marketing enhanced/strengthened in Gulu, Kole and Lira Districts. | Conducted 3 trainings to 6 SMEs in Kole, Gulu and Lira Districts on Customized Business Development Services and on the job mentoring suppo Sensitized the Regional Oil | |
| | | Seed Sub-Sector Platform (1) and 6 Lira Sub-county rice platforms for strengthening the | |

platforms for strengthening the

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | | Cumulative Expenditure and Performance | | Status and Reasons for a Variation from Plans | ny |
|--|--|------------------------------|--|------------|--|-------|
| | | | platform by encouraging ther to speak out on cross border trade and air out the challeng facing them. For the trade we offer better market and boost production | es ould | | |
| Performance Indicators: | | | | | | |
| Number of Local Government Staff trained in the control of the con | in | 300 | | 60 | | |
| Number of districts assessed | | 50 | | 10 | | |
| for food and nutrition secu | ırity | | | | | |
| Output (| Cost: UShs Bn: | 2.385 | UShs Bn: 0 | .134 | % Budget Spent: | 5.6% |
| Output: 010106 | Increased value addition | in the se | ctor | | | |
| Description of Performan | screen cocoa seed in the | ods a ocoa tify and | A monitoring visit was carried out to meet farmers of Bundibugyo district to assess cocoa primary processing suitability. New cocoa farmers of were trained in primary processing Luwuka (110), Mukono (77 Jinja (120), Mayuge (260), | ; in | The exercise of recording farmers is still ongoing | |
| | Technical back-up supports provided to Tea farmers best Tea growing and production Technologies Carry out mobilization at sensitization of new tea for the provided to the sensitization of the sensi | on the | | | | |
| | Carry out capacity buildi Tea growing for the distr extension officials and pr sector service providers. | rict | | | | |
| Performance Indicators: | | | | | | |
| No of registered farmers groups involved in primary processing | у | 300 | | 0 | | |
| Output (| Cost: UShs Bn: | 1.146 | UShs Bn: 0 | .346 | % Budget Spent: | 30.2% |
| Output: 010107 | Promotion of Production | & Prod | uctivity of priority commodi | ties | | |
| Description of Performan | rice: - At least 2MT of foundarice seed from JICA/NAI multiplied by selected individual farmers, farme groups or NGOs to produleast 100MT of QDS | ation RO er | N/A | | Exercise to commense undertaken in the oncomin rains of October, Novemb December 2014 | - |
| | 100MT of rice QDS proin selected communities purchased and redistributed other farmers | | | | | |
| | - Establish 200 mother g of 1 ha each of fruit tree and mango) in 20 district the cattle corridor to enh | (citrus ts along | | | | |
| | multiplication of clean particular materials | | | | | |

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | Cumulative Expenditure and Performance | | Status and Reasons for ar Variation from Plans | ny |
|---|--|---|-------------------------|---|--------|
| | gardens using clean tissue cultured plantlets in 3 regions to enhance plantation rehabilitation in Buganda and Busoga as well as expand banana growing to Northern | | | | |
| Performance Indicators: Number of farmers receiving eed, planting materials | 400 | | 0 | | |
| Output Cost: | UShs Bn: 1.904 | UShs Bn: | 0 263 | % Budget Spent: | 13.8% |
| | ncreased value addition of priori | | 0.202 | 70 Budget Spenti | 10.070 |
| Description of Performance: | - At least 80 rice millers & traders will be trained and should be able to attain an equivalent to grade three (3) of UNBS. - Rice Millers' Association/Platforms established and supported to hold 02 bi-annual meetings. - National Surveys on rice quality conducted and database updated - Primary processing and value addition promotion activities for 7 priority crop commodities (Maize, Beans, Rice, Cassava, Banana, Tea, Fruits and Coffee) supported, supervised and monitored regionally. | N/A | | Assessment still ongoing | |
| Performance Indicators: Number of farmer groups including cooperatives) involved in primary processing within the production clusters | 80 | | 0 | | |
| Output Cost: | | | 0.187 | % Budget Spent: | 6.2% |
| Output: 010109 Control of Performance: | - 12,000 Farmers trained on - 12,000 Farmers trained on Control of Coffee Leaf Rust in the districts that received inputs of Mbale, Manafwa, Bududa, Sironko, Bulambuli, Kapchorwa, Bukwo and Kween ,Kabale, Kabarole, Kasese, Bundibugyo, Arua and Zombo - Assorted demonstration materials for control of Coffee Leaf Rust (CLR) procured | 48 Districts technically back up on reviewing the BBW blaws being implemented | oye- nd e 48 d | N/A | |
| | - 60 District Local Governments leaders sensitized on formulation and benefits of Ordinances /Bye Laws in control of BBW - Information disseminated on Control of BBW to the 60 affected districts (Radio Talk Shows, Radio Spot Messages Newspaper articles) | materials 48 Districts backstopped on BBW Control | | | |

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | Cumulative Expenditure and Performance | | Status and Reasons for Variation from Plans | any |
|---|---|--|------------------------|---|-------|
| | - 1200 Extension agents/ NAADS TTS trained the on the Control of BBW 60,000 farmers trained on the Control of BBW | | | | |
| | - 60 Mother gardens for provision of disease free planting materials in the 60 affected districts established | | | | |
| | - BBW Steering and Technical Committees on the Control of BBW facilitated | | | | |
| | - Control of cassava pests and diseases ensured | | | | |
| | - Deliberate Effort to Control maize Lethal Necrosis Disease in 50 Districts | | | | |
| | - 100 Soil Testing Kits procured | | | | |
| Performance Indicators: | | | | | |
| No. of BBW interventions undertaken | 60 | | 48 | | |
| No. of districts backstopped on BBW control | 60 |) Hall D | 48 | 0/ P. 1 - 2 | 1 7 7 |
| Output Cost: Output: 010180 | UShs Bn: 1.182 Oam Construction (Crops) | 2 UShs Bn: | U.184 | % Budget Spent: | 15.5% |
| - | - 10 medium scale dams dag by use of equipment from the Japanese Government. | N/A | | Concetrated on the diggion on farm valley tanks. Validams to be made in the subsquent quarters. | |
| Performance Indicators: No. of feasibility studies/designs undertaken | 15 | | 3 | | |
| No. of Dams rehabilitated | 20 | | 0 | | |
| No. of Dams constructed for crop based irrigation | 10 | | 0 | | |
| Output Cost: | UShs Bn: 0.300 | UShs Bn: | 0.065 | % Budget Spent: | 21.7% |
| | Construction of irrigation schem | nes | | | |
| Description of Performance: | District Specific Potential sites identified, baseline surveys, designs, drawings and bills of quantities developed for all sites in selected districts 20 Small scale irrigation/water harvesting demonstration sites Established in selected districts | Masaka, Kyenjonjo, Rukung and Ibanda Monitoring, construction supervision and technical verification of the on-going in Gulu, Lira, Pader, Kitgum Oyam, Rubirizi, Katakwi, Kibaale, Gomba, Bukomansimbi, Masaka, | aale, giri sites | Procurement for constructions small scale demosstill on | |
| | | Kyenjonjo,Rukungiri and Ibanda Districts; Communicated to districts to submit prioritised lists of sin | | | |
| | | Sworing prioritisca fists of SI | CO | | |

| | | | and Performance | | Variation from Plans | |
|--|--|-----------------|--|-------------------|---|--------|
| No. of small scale irrigation demonstrations constructed | | 20 | | 0 | | |
| No. of Potential sites for irrigation identified | | 40 | | 12 | | |
| No. of new crop based irrigation schemes designed | | 20 | | 3 | | |
| Output Cost. Output: 010183 | : UShs Bn: Plant clinic/laboratory fa | 0.800 | |).199 | % Budget Spent: | 24.8% |
| Description of Performance: | | ucted at | | | No new plant clinics ha established yet. Awaitin procured plant clinic ec | ng the |
| | - 80 plant Clinic Staff tra Operationalization of Pla | ained on ant | Initiated procurement of 38 so of plant clinic equipment | | | |
| | - Diagnostic and pesticic analytical Laboratories e Apparatus for Analytical laboratory acquired at N | le quipped | 58 Plant Clinic doctors traine in Module 1 (Field Diagnos and operation of plant clinic) and Module 2 (The art of advice- giving recommendations) Procurement process initiate | is) | | |
| | - Purchase of assorted Laboratory supplies and equipment for Kawanda Namalere | and | Procurement process initiate for procurement of 60 sets of protective gear for crop inspectors | d | | |
| | - 60 sets of protective ge procured for crop Inspec | | | | | |
| Performance Indicators: | | | | | | |
| Number of new plant clinics established | | 38 | | 0 | | |
| Output Cost | | 0.400 | | 0.029 | | 7.2% |
| Vote Function Cost Vote Function: 0102 Animal | UShs Bn: Resources | 38.193 | UShs Bn: 9 | 0.447 | % Budget Spent: | 24.7% |
| | mproved access to water | for live | stock | | | |
| Description of Performance: | | ks and le | A total of 27 valley tanks of capacity 25,851cubic metres water constructed by the MAAIF heavy equipment Ut from Japan in Kamwenge an Mbarara. | of nit | N/A | |
| | | | A total of 7 valley dams of capacity 23,163 cubic metres water constructed by the MAAIF heavy equipment Ut from Japan in Kamwenge an Mbarara. | nit | | |
| | | | One (1) community valley day constructed and 1 valley tank rehabilitated in Katakwi both capacity 11,400 cubic metres water with the MAAIF heavy equipment Unit from Japan. | k n of s of | | |
| Performance Indicators: Number of water user associations supported, | | 20 | | 4 | | |
| tormed and trained | | | | | | |
| formed and trained Number of valley tanks/dams rehabilitated | | 20 | | 23 | | |

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | Cumulative Expenditure and Performance | Status and Reasons for any Variation from Plans |
|--|---|--|--|
| Output: 010203 F | Promotion of Animals and Anima | al Products | |
| Description of Performance: | - EU market for honey and honey products sustained (Collect and analyse honey samples for residues) | 8 samples of honey were collected from Masaka, Bushenyi, Sheema Mbarara, Rubirizi for analysis | N/A |
| | silk products made and their | 45 boxes of silk worm eggs were produced and distributed to farmers in Bushenyi, Sheema, Mitooma, Kiruhura and Kamuli 1.2 tons of mulberry planting materials were distributed in Luwero and Wakiso and 6 acres were planted | |
| Performance Indicators: | | | |
| Number of silk warm farmers trained | 80 | 25 | |
| Number of bee keepers trained | 120 | 30 | |
| Number of animal feed lot demonstrations and zero grazing units undertaken | 40 | 0 | |
| Output Cost. | UShs Bn: 0.841 | UShs Bn: 0.210 | 9 % Budget Spent: 25.0% |
| | Promotion of sustainable fisherie | | |
| - | - License all fishing activities | Licensing process ongoing with distribution of 550 Vessel | N/A |
| | - Undertake MCS quarterly to eliminate unlicensed boats, illegal gears and methods, capture and trade in immature fish; - Procure fish seed for restocking of 5 public water bodies and 10 dams in Lamwo, Ntungamo, Rubirizi, Kiboga, Luwero and Busia | Identification Plates ongoing Conducted MCS operations in Masaka, Wakiso, Mukono, Kampala, Busia and Kalangala using equipment from EU Smartfish Program 10 fish factories inspected for compliance with the standards Distributed manual removal | |
| | - Provide a stimulus package for small scale farmers covering 5 farmers/ region | pangas, hoes, life jackets) to 8 BMU communities and removed 3,000 tones of water hyacinth | |
| | - Support to revamp operations of 700 BMUs | from River Kagera | |
| | - Establishing 4 aquaculture clusters and parks. | Procurement of fish seed and feed and demonstration fish cages under procurement for | |
| | - A strategy and national management plan for sustainable Mukene and other small fish species exploitation and management adopted | Jinja small scale cage fish farmers and 5 other framers Procurement of seed and feed for farmers in Kisoro and Wakiso District BMUs in Kampala and and | |
| | - Five (5) suitable mukene packaging and processing | Busiro covered | |
| | technologies for wet seasons promoted (32 drying racks, 2 store and 4 feed mills) in Bulisa, Namayingo, Mpigi and Busia | BoQs for construction of 1 mukene fish store in Hoima prepared in collaboration with Ministry of Works and Transport | 1 |
| | - Strategic support to fisheries | Construction of 1 mukene fish | |

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | Cumulative Expenditure and Performance | Status and Reasons for any Variation from Plans |
|---|--|--|--|
| | cooperatives for pond and cage inputs for boasting aquaculture production | store in Kiyindi, Buikwe district completed and ready for hand over | |
| | Reduced weed infestation on 4 major water bodies and sites of strategic importance | Procurement process initiated for construction of 4 mukene drying racks in Bulisa on Lake | |
| | - Establish a structure for the fish levy trust fund | Albert | |
| | - Promote formation of SACCOs (Fisheries Cooperatives) in fishing communities; | Procurement of 2 fish feed mills for 2 clusters to boast fish production and mukene utilization in Busia and Jinja awaiting supply from contractor | |
| | - Provide facilities for law enforcement to 200 BMUs at local levels | One harmonization and capacity building meeting for district, LMOS, women and youth on Lake Victoria conducted | |
| | - Provide demonstration facilities fish handling and value addition in 10 lake riparian districts | | |
| | - Undertake frame surveys on each lake | | |
| | - Gazzette 40 fish breeding and nursery areas; | | |
| | - Manage the health of the fish habitat including control of water hyacinth; | | |
| | - Monitor, regulate and enforce fish quality standards; | | |
| | - Determine suitability of aquatics systems for restocking/Stocking strategy; | | |
| | 20,000 tones of weed mechanically removed at River Kagera | | |
| | Water hyacinth infestation levels established on Lakes | | |
| | Supervise construction of water dams | | |
| Performance Indicators: Number of fishers trained in | 400 | 80 | |
| post harvest handling Number of aquaculture park sites identified | 50 | 10 | |
| Number of aquaculture park designs completed | 10 | | |
| Number of aquaculture park constructed | 4 | | |
| Number of fisheries surveillance/enforcement activities undertaken | 240 | 35 | |
| Number of boats licensed No. of aquaculture enterprises supported | 5000 200 | | |

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | Cumulative Expenditure and Performance | Status and Reasons for any Variation from Plans |
|--|--|---|--|
| Output Cost: | : UShs Bn: 5.687 | UShs Bn: 0.65 | 67 % Budget Spent: 11.6% |
| Output: 010205 V | Vector and disease control measu | res | |
| Output: 010205 V | | res 35 entomologists were trained i tsetse and animal trypanosomiasis Data management and Geospatial analysis. The districts covered include; Adjumani, Amuru, Arua, Maracha, Gulu Hoima,Dokolo, Kalangala, Kitgum, Kobboko, Masaka, | n Procurement process for vaccines still ongoing |
| | | determine the prevalence of the | |
| | - Strategic studies undertaken on constraints prevention and control of major economically livestock diseases - Veterinary regulations especially during animal quarantine restrictions enforced | disease Quarantines declared in 29 districts (FMD). Laboratory diagnosis carried ou | t |
| | Maintain the activities of TAD (NADDEC) | | |
| Performance Indicators: Number of districts with echnical capacity to control najor epidemic diseases | 70 | 3: | 2 |
| No. of districts where surveillance for animal disease has been under taken | 60 | 2. | 4 |
| No. doses of FMD, CBPP, rabies and ECF vaccines | 490,000 | (| 0 |

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | Cumulative Expenditure and Performance | Status and Reasons for any Variation from Plans |
|--|---|--|--|
| procured | | | |
| Output Cost. | | | % Budget Spent: 24.5% |
| - | mproved market access for lives - Support PPP arrangement to | tock and livestock products Infrastructures in Kiyindi, Busia | 8 district market infrastructure |
| | operationalize newly constructed fisheries facilities for value addition that include regional and national markets | , Bugoto and Bwodha handed over to district to implement PPPs with management service providers. | non operational due to FMD quarantine restrictions |
| | - Procure equipment and chemicals for fisheries lab to improve monitoring of fish products accessing markets | Worked with QUSIP Project from MTIC to improve critical areas necessary for preliminary assessment of the fisheries lab to | |
| | - Develop fisheries certification systems for service providers; | go thru the process of accreditation | |
| | - Prepare training materials, and train extension service providers and farmers. | | |
| | - Support accreditation of the Uganda Fisheries Laboratory | | |
| | Complete Land surveys for Basongola community resettlement program | | |
| Performance Indicators: | 1000mom program | | |
| No. of districts in which constructed livestock marketing infrastructure is operational | 60 | 50 | |
| Output Cost. | : UShs Bn: 0.950 | UShs Bn: 0.173 | 8 % Budget Spent: 18.2% |
| • | Promotion of priority animal pro | | |
| Description of Performance: | | Inter-ministerial meetings | Procurement process of fish |
| | Agriculture Enforcement Police for regulatory purposes - Support operations of border | conducted to agree on final | fingerings still ongoing |
| | Agriculture Enforcement Police for regulatory purposes - Support operations of border posts for fisheries regulation - Beef and Diary sub sector activities supervised to ensure implementation of the commodity approach in district production departments and | conducted to agree on final MoU Police deployment was expected by the end of Sept, | |
| | Agriculture Enforcement Police for regulatory purposes - Support operations of border posts for fisheries regulation - Beef and Diary sub sector activities supervised to ensure implementation of the commodity approach in district | conducted to agree on final MoU Police deployment was expected by the end of Sept, | |
| Performance Indicators: Number of farmers receiving | Agriculture Enforcement Police for regulatory purposes - Support operations of border posts for fisheries regulation - Beef and Diary sub sector activities supervised to ensure implementation of the commodity approach in district production departments and | conducted to agree on final MoU Police deployment was expected by the end of Sept, 2014. | |
| Performance Indicators: Number of farmers receiving ish seed Number of fish fingerings | Agriculture Enforcement Police for regulatory purposes - Support operations of border posts for fisheries regulation - Beef and Diary sub sector activities supervised to ensure implementation of the commodity approach in district production departments and NAADS offices. | conducted to agree on final MoU Police deployment was expected by the end of Sept, 2014. | |
| Performance Indicators: Number of farmers receiving ish seed Number of fish fingerings listributed to farmers Output Cost. | Agriculture Enforcement Police for regulatory purposes - Support operations of border posts for fisheries regulation - Beef and Diary sub sector activities supervised to ensure implementation of the commodity approach in district production departments and NAADS offices. 100 1,000,000 UShs Bn: 1.40 | conducted to agree on final MoU Police deployment was expected by the end of Sept, 2014. O UShs Bn: 0.359 | |
| Performance Indicators: Number of farmers receiving ish seed Number of fish fingerings listributed to farmers Output Cost. Output: 010208 | Agriculture Enforcement Police for regulatory purposes - Support operations of border posts for fisheries regulation - Beef and Diary sub sector activities supervised to ensure implementation of the commodity approach in district production departments and NAADS offices. 100 1,000,000 UShs Bn: 1.40 | conducted to agree on final MoU Police deployment was expected by the end of Sept, 2014. O UShs Bn: 0.359 Ority animal products | fingerings still ongoing 9 % Budget Spent: 25.6% |
| Performance Indicators: Number of farmers receiving ish seed Number of fish fingerings listributed to farmers Output Cost. Dutput: 010208 | Agriculture Enforcement Police for regulatory purposes - Support operations of border posts for fisheries regulation - Beef and Diary sub sector activities supervised to ensure implementation of the commodity approach in district production departments and NAADS offices. 100 1,000,000 UShs Bn: 1.401 improved Market Access for price - Daily certification of fish exports by inspection to international and regional markets at border points | conducted to agree on final MoU Police deployment was expected by the end of Sept, 2014. O UShs Bn: 0.359 Ority animal products Deployed 10 Fisheries Inspectors to the border posts 10 fish factories inspected for | fingerings still ongoing |
| Performance Indicators: Number of farmers receiving ish seed Number of fish fingerings listributed to farmers Output Cost. Output: 010208 I Description of Performance: | Agriculture Enforcement Police for regulatory purposes - Support operations of border posts for fisheries regulation - Beef and Diary sub sector activities supervised to ensure implementation of the commodity approach in district production departments and NAADS offices. 100 1,000,000 UShs Bn: 1.40 improved Market Access for prior Daily certification of fish exports by inspection to international and regional markets at border points undertaken. | conducted to agree on final MoU Police deployment was expected by the end of Sept, 2014. O UShs Bn: 0.359 Ority animal products Deployed 10 Fisheries Inspectors to the border posts 10 fish factories inspected for compliance with the standards | fingerings still ongoing 9 % Budget Spent: 25.6% N/A |
| Performance Indicators: Number of farmers receiving ish seed Number of fish fingerings distributed to farmers Output Cost. Output: 010208 I Description of Performance: Output Cost. | Agriculture Enforcement Police for regulatory purposes - Support operations of border posts for fisheries regulation - Beef and Diary sub sector activities supervised to ensure implementation of the commodity approach in district production departments and NAADS offices. 100 1,000,000 UShs Bn: 1.40 improved Market Access for prior Daily certification of fish exports by inspection to international and regional markets at border points undertaken. | conducted to agree on final MoU Police deployment was expected by the end of Sept, 2014. O UShs Bn: 0.359 Ority animal products Deployed 10 Fisheries Inspectors to the border posts 10 fish factories inspected for compliance with the standards O UShs Bn: 0.140 | fingerings still ongoing 9 % Budget Spent: 25.6% |

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | Cumulative Expenditure and Performance | Status and Reasons for any Variation from Plans |
|---|---|---|--|
| | vaccines, 20,000 doses of ECF - Strategic/ tactical vaccination and treatment supervision conducted in districts experiencing animal disease outbreaks and those at high | Nakasongola. Lira, and Koboko was collected and is being analyzed for mapping to support decision making in control operations | |
| | disease risks to enable improved milk and meat production | FMD surveillance undertaken in 14 districts | |
| | - Agricultural police put in place and Regulations enforced during animal quarantine restrictions to enable improved milk and meat production | | |
| Performance Indicators: | | | |
| Number of FMD Surveillance activities undertaken | 20 | 14 | |
| Number of Tsetse Surveillance activities undertaken | 20 | 8 | |
| No. of Surveillance activities for avian influenza undertaken | 16 | 4 | |
| Output Cost. | : UShs Bn: 2.710 | UShs Bn: 1.928 | 8 % Budget Spent: 71.1% |
| - | Livestock Infrastructure Constru | | , and a subject of the subject of th |
| | - Quarantine stations at entry | Rehabilitation/construction of | Most of the planned |
| Description of Performance. | points of Elegu/Bibia, Oraba, Mutukula and Entebbe Airport and Central laboratory constructed/renovated | boader quarantine stations ongoing BSL3 Labpratory facilitated | construction of livestock infrastructure has not yet taken off because of the delayed approval of the Livestock |
| | - Complete MAAIF BSL3 Laboratory | | Resilience Project |
| Performance Indicators: | • | | |
| No.of Slaughter Houses/Slabs identified | 40 | 8 | |
| No.of Slaughter Houses/Slabs designed | 20 | | |
| No.of Slaughter Houses/Slabs Constructed | 20 | 0 | |
| No. of Quarantine Posts | 7 | 10 | |
| No. of cattle dips sites identified | 50 | 72 | |
| No. of cattle dips sites designed | 50 | 20 | |
| No. of cattle dips constructed | 0 | | |
| Output Cost. | | UShs Bn: 0.100 | 5 % Budget Spent: 21.3% |
| • | Dam Construction (livestock) | | |
| Description of Performance: | Support the construction of valley dams by use of equipment from the Japanese Government along the cattle corridor districts. Pay outstanding obligations (certificates) for the construction of water for livestock infrastructure. | Partially paid outstanding obligations (certificates) for the construction of water for livestock infrastructure. A total of 7 valley dams of capacity 23,163 cubic metres of water constructed by the MAAIF heavy equipment Unit from Japan in Kamwenge and | Construction of valley dams by use of equipment from the Japanese Government along the cattle corridor districts not yet undertaken. Emphasis is still being put on construction of on farm livestock valley tanks which benefit farms directly. Most of the planned |
| | livestock infrastructure. | from Japan in Kamwenge and Mbarara. | Most of the planned construction of livestock infrastructure has not yet taken |

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | | Cumulative Expenditure and Performance | | Status and Reasons for a Variation from Plans | any |
|--|---|----------------------|---|--------|---|-------------------------------|
| | | | A total of 27 valley tanks of capacity 25,851cubic metres of water constructed by the MAAIF heavy equipment Unit from Japan in Kamwenge and Mbarara. A total of 7 valley dams of capacity 23,163 cubic metres of water constructed by the MAAIF heavy equipment Unit from Japan in Kamwenge and Mbarara. | f t | off because of the delayer approval of the Livestock Resilience Project; and me proposed dams were come removed from the project document due to World Frequirements for preliminates studies | ost pletely : : : |
| | | | One (1) community valley dan constructed and 1 valley tank rehabilitated in Katakwi both capacity 11,400 cubic metres of water with the MAAIF heavy equipment Unit from Japan. | of | | |
| Performance Indicators: | | | | | | |
| No. of livestock Dams dentified | | 200 | | 0 | | |
| No. of livestock Dams | | 40 | | 0 | | |
| designs completed No. of livestock Dams | | 2 | | 0 | | |
| constructed | | | 7701 B | | | |
| Output Cost: | | 1.000 | | 333 | % Budget Spent: | 33.3% |
| Dutput: 010283 V Description of Performance: | Talley Tank Construction | | A total of 27 valley tanks of | | N/A | |
| | FMD high risk districts (treduce movement of anin with the heavy duty equip from the Japanese Govern | to nals) oment | capacity 25,851cubic metres o water constructed by the MAAIF heavy equipment Unit from Japan in Kamwenge and Mbarara. | f | 11/1 | |
| Performance Indicators: | | | | | | |
| No. of Valley Tanks designs completed | | 100 | • | 60 | | |
| No. of Valley Tanks constructed for livestock pased irrigation | | 50 | Ź | 23 | | |
| No. of Valley Tanks sites dentified | | 200 | | 70 | | |
| Output Cost: | UShs Bn: | 0.500 | UShs Bn: 0.0 |)90 | % Budget Spent: | 18.1% |
| | isheries Infrastructure C | Construc | | | <i>U</i> 1 | |
| Description of Performance: | Complete civil works and equipment in the the fish landing sites by a team of Engineers from the Farm Development Departmen | f | Conducted an assessment of the civil works and BoQs prepared for Kiyindi, Lwampanga, Butiaba and Bukungu landing sites. Procurement of completion of civil works ongoing. | d | Most of the planned designivil works for fisheries sector are still under procurement process. | |
| | | | Hand over of 3 completed landing sites (Kiyindi, Butiaba and Bukungu) undertaken | ı | | |
| Performance Indicators: | | | | | | |
| No. of sites for aquaculture compeleted | | 30 | | 0 | | |
| No. of fish landing | | 20 | | 5 | | |
| itesdesigns completed | | | | | | |

QUARTER 1: Highlights of Vote Performance

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | Cumulative Expenditure and Performance | e Status and Reasons for any Variation from Plans |
|---|---|--|--|
| No. of designs for | | 20 | 4 |
| quaculture sites compeleted | | 4 | 0 |
| To. of aquaculture sites onstructed | | 4 | 0 |
| No. of aquaculture | | 0 | 0 |
| abratories constructed | | | |
| No. of aquaculture abratories designs completed | | 2 | 0 |
| Output Cost | : UShs Bn: 1.0 | 000 UShs Bn: | 0.103 % Budget Spent: 10.3 |
| Vote Function Cost | | 334 UShs Bn: | 5.167 % Budget Spent: 24.8 |
| Vote Function: 0149 Policy, | Planning and Support Service | s | |
| Output: 014903 | Improving Value addition and | market Access | |
| Description of Performance: | - Increased agricultural commercialisation and agribusiness development among actors in the targeted value chains (Maize, Rice, Citrus and Pineapples) - Enhanced institutional capacity to facilitate scaling upof rural based agricultural commercialization | lauched where issues of Agribusiness and Value Addition were given spec priority. Field visits on profiling vechain actors were underta | value |
| Performance Indicators: | | | |
| Vo. of districts accessing gribusiness support services | | 50 | 0 |
| Output Cost | : UShs Bn: 3.8 | 310 UShs Bn: | 0.112 % Budget Spent: 2.9 |
| | Monitoring & Evaluation of co | | 0 1 |
| Description of Performance: | | Activities supported unde | |
| | implementation of District Agriculture programs i.e NAADS district activities and Production and Marketing Gra (PMG) Support Sector Working Grou monitoring activities | nnt provided in the districts o Sheema, Rubirizi, Mitom Bushenyi, Isingoro, Ntun | d get of a, |
| | | Supervised the commodit | |
| | Commodity approach activitie monitored. | s approach activities under coffee sub sector i.e seed | |
| | monto. | distribution in western Ug | |
| | | and establishment of | _ |
| | | demonstration plots for co | offee. |
| | | Two sector working group meetings held | p |
| | | Consolidation of the sector of year budget and Gover performance reports unde which were submitted to MFPED and OPM respec | enment ertaken; |
| | | The Joint Agricultural Sec Annual Review (JASA), 2 held. | |
| | | Agriculture Statistical Ab (2013/14) produced and p | |
| | | Monitored the commodity apporach activities under and PMG in Yumbe (coff | coffee |

nursaries and demo gardens by

QUARTER 1: Highlights of Vote Performance

| Vote, Vote Function Key Output | Approved Budget and Planned outputs | Cumulative Expenditure and Performance | | Status and Reasons for a Variation from Plans | ny |
|--|---|---|--------|--|-------|
| | | private sector contracted by UCDA), in Maracha, Kob Nebbi, Arua and Zombo. | - | | |
| Performance Indicators: | | | | | |
| No. of districts where PMG and NAADS have been monitored | | 111 | 22 | | |
| Output Cost: | UShs Bn: 1 | .314 UShs Bn: | 0.280 | % Budget Spent: | 21.3% |
| Output: 014953 S | upport for Agricultural Tra | ining Institutions | | | |
| Description of Performance: | - Logistical support provided Bukalasa Agricultural Colleg and Fisheries Training Institu | | | N/A | |
| Output Cost: | UShs Bn: 0 | .750 UShs Bn: | 0.250 | % Budget Spent: | 33.3% |
| Vote Function Cost | UShs Bn: 23. | .454 UShs Bn: | 5.943 | % Budget Spent: | 25.3% |
| Cost of Vote Services: | <i>UShs Bn:</i> 82 | .480 UShs Bn: | 20.556 | % Budget Spent: | 24.9% |

^{*} Excluding Taxes and Arrears

The Sector has recently went through major changes with the Cabinet decision to restructure extension services in the county; this saw the restructuring of NAADS activities in the districts and at the centre; all this happed at the end of the budgeting process for the current year FY 2014/15.

There is need therefore to come up with new M&E framework and Indicators for the restructured extension system (Single Spine) to feed into data collection in the districts; and the need to come up with new indicators for the provision of seed, breeding and stocking material under the restructured mandate of the NAADS Secretariat. Under the current year OBT; this is not reflected and is a major activity of the Ministry/Sector; it may affect reporting thought FY 2014/15. The Ministry intends to streamline this in the budgeting process of FY 2015/16.

Table V2.2: Implementing Actions to Improve Vote Performance

| Planned Actions: | Actual Actions: | Reasons for Variation |
|---|--|---|
| Vote: 010 Ministry of Agriculture, Anima | l & Fisheries | |
| Vote Function: 01 01 Crops | | |
| - Construct 60 small scale onfarm crop valley tanks, 20 small scale irrigation demos and complete designs for 5 medium scale irigation schemns | ey tanks, 20 small scale irrigation Wakiso Luwero Mukono Nakaseke nos and complete designs for 5 medium Isingiro Kiruhura Mbarara Kamwenge | |
| | small scale irrigation demonstrations sites of Kibaale, Gomba, Bukomansimbi, Masaka, Kyenjonjo, Rukungiri and Ibanda | Prolonged procurement process/requirements delay the timely completion of the planned water for production/ irrigation demo sites in districts. |
| Vote Function: 01 02 Animal Resources | | |
| Provide facilities for law enforcement to 200 BMUs at local levels Undertake frame surveys on each lake | Setting up of an Agriculture Police Unit to handle issues of enforcement of illegal fishing practices on the major water bodies is in final stages. | Lack of sufficient human and financial resources at the centre and at district level to undertake comprehensive routine fisheries enforcement activities. |
| Gazzette 40 fish breeding and nursery areas; Monitor, regulate and enforce fish quality standards; | 4 Conducted MCS operations in Masaka, Wakiso, Mukono, Kampala, Busia and Kalangala using equipment from EU Smartfish Program | |
| quanty standards; | 10 fish factories inspected for compliance with the standards | |
| | Distributed manual removal equipment (wheel barrows, pangas, hoes, life jackets) to 8 BMU communities and | |

| Planned Actions: | Actual Actions: | Reasons for Variation |
|---|--|---|
| | removed 3,000 tones of water hyacinth from River Kagera | |
| | Procurement of fish seed and feed and demonstration fish cages under procurement for Jinja small scale cage fish farmers and 5 other framers Procurement of seed and feed for farmers in Kisoro and Wakiso District BMUs in Kampala and and Busiro covered | |
| - Procured 250,000 doses of FMD, 100,000 doses of CBPP, 120,000 doses of rabies vaccines, 20,000 doses of ECF | Initiated procurement of FMD, CBPP and rabis vaccines | Lack of financial resources to obtain sufficient doses of vaccines to undertake comprehensive routine FMD vaccinations |
| - Disease out breaks investigated countrywide | 35 entomologists were trained in tsetse and animal trypanosomiasis Data management and Geospatial analysis. | and surveillance in high risk districts. |
| | 26 border point inspections carried out in the districts of; Isingiro, Kabale, Rakai, Ntungamo, Busia, Tororo, Manafwa, Bududa, Arua, Zombo and Ntoroko. | |
| | 24 disease outbreaks investigated – especially in foot and mouth disease affected areas. | |
| | -Provided technical back up on control of ticks and tick borne diseases in the districts of; Mbarara, Kiruhura, Sembabule, Kumi and Tororo Quarantines declared in 29 districts (FMD). | |
| - A separate vote for NAGRC&DB created and development budget code developed to enable attractions of more budgetary resources for animal genetic development. | Additional resources provided to NAGRC&DB in FY 2014/15 to improve animal genetics activities. | More resources are still needed and training of artificial inseminators at sub county level to improve animal genetics throught the country. |
| Vote: 010 Ministry of Agriculture, Anima | l & Fisheries | |
| Vote Function: 01 01 Crops | | |
| - Review the perfomance of the priority commodities through the Commodity Approach strategy and DSIP review exercise. | The Sector Issue paper; which will constitute the Agriculture Chapter in NDP was developed with value addition of the 10 national priority commodities being given emphasis. | Implementation of the commodity approach is affected by delayed approval of projects to implement the Non ATAAS framework Implementation plans such the Agriculture Cluster development Project and the Livestock resilience Project |
| - Undertake technical back up to the districts to control crop epidemic pests and diseases like BBW, CBSD, Armyworm, Quelea Birds, Fruit flies, Coffee Twig | Provided technical back up to 15 Districts affected by Maize Lethal Necrosis (MLN) | Lack of financial resources to undertake comprehensive crop disease control and surveillance activities. |
| Borer, Desert Locusts, Coffee Leaf Rust Maize Lethal Necrosis Disease (MLND) etc implemented | Initiated procurement of 8 sets of plant clinic equipment kits | |
| | 58 plant clinic staff trained from 28 districts of West Nile, Northern and EasternUganda | |
| | 60 District staff from 15 affected districts trained on management of Maize Lethal Necrosis | |
| | 40 MAAIF Inspectors trained on Management of Maize Lethal Necrosis | |
| | 15 Crop Pests and disease interventions | |

| Planned Actions: | Actual Actions: | Reasons for Variation |
|---|---|--|
| | undertaken (MLN, BBW) Cumulatively there are 145 Plant Clinics operational in 70 Districts | |
| Vote Function: 01 49 Policy, Planning and | | |
| Continue recruitment of approved posts including staff for MAAIF recalled functions (pest, disease control and regulatory service). Develop schemes of service for MAAIF | MAAIF continued to implement the single spine extension system by closing the activities of district NAADS offices and is in the process of filling the vacant positions in the Production Departments of all sub counties and districts. | Lack of enough resources in the wage bill to timely fill all the approved vacant staff posts in the Production Departments of sub counties, districts and at MAAIF headquarters.; |
| structure | MAAIF continues implementing the | |
| - Implement the single spine agriculture extension system. | new staff stracture at headquarters by filling various vacant staff positions. | |
| Vote: 010 Ministry of Agriculture, Anima | | |
| Vote Function: 01 49 Policy, Planning and | Support Services | |
| - Budget Performance reports for Financial Year 2014/15 produced and disseminated - Monitoring and evaluation of MAAIF | Production and Marketing grant to District supervised and technical backup on budget provided in the districts of Sheema, Rubirizi, Mitoma, Bushenyi, Isingoro, Ntungamo and Kabale. | The need to urgently come up with new M&E framework and Indicators for the restructured extension system (Single spine) to feed into data collection in the districts and the need to come up with new indicators for the provision of seed, |
| agencies (NAADS, NARO, CDO,UCDA,NAGRIC and DDA). | Supervised the commodity approach | breeding and stocking material under the |
| - Coordinate the Joint Agriculture Sector Review for year ending 2014/15 | activities under the coffee sub sector i.e seed distribution in western Uganda, and establishment of demonstration plots for coffee. | restructured mandate of the NAADS Secretariat. |
| | Two sector working group meetings held | |
| | Consolidation of the sector end of year budget and Government performance reports undertaken; which were submitted to MFPED and OPM respectively. | |
| | The Joint Agricultural Sector Annual Review (JASA), 2014 held. | |
| | Agriculture Statistical Abstract (2013/14) produced and printed. | |
| | Monitored the commodity apporach activities under coffee and PMG in Yumbe (coffee nursaries and demo gardens by private sector contracted by UCDA), in Maracha, Koboko, Nebbi, Arua and Zombo. | |
| - Collecting data on Crop, Livestock and Fisheries in selected Local Governments | Data collected from 18 district local governments of Kiruhura, Rubirizi, | The need to train and have agriculture statistics focal persons in every district to aid collection of accurate agriculture data |
| - Training government staff involved in the collection, analysis, and dissemination | Mitooma, Ntoroko, Buhweju Lwengo, Gomba, Bukomansimbi, Kalungu, Butambala | at the grassroots. |
| of agricultural statistics - Design agric. Statistics database | Manafwa, Bududa, Bukwo, Kween, Kibuku Buliisa, Nwoya, Maracha | |
| | Administrative data collection tool developed | |
| | Data collection trips made to several districts | |
| | 1,000 copies of the 2013/13 Statistical Abstract printed and disseminated to stakeholders | |

QUARTER 1: Highlights of Vote Performance

This section provides a comprehensive summary of the outputs delivered by the Vote and further details of Vote expenditures by Vote Function and Expenditure Item.

Table V3.1: GoU Releases and Expenditure by Output*

| VF-9010 Crops | lion Uganda Shillings | Approved Budget | Released | Spent | % GoU Budget Released | % GoU Budget Spent | % GoU Releases Spent |
|--|---|--------------------|----------|-------|-----------------------------|--------------------------|----------------------------|
| 10000 Policies, Inws, guidelines, plans and strategies 205 0.13 0.10 6.3% 2.0% 101010 Cognity Assurance systems along the value chain 1.81 0.50 0.37 2.7% 2.0.6% 101010 Crop pest and disease control measures 1.07 0.30 0.22 2.75% 20.6% 101010 Crop pest and disease control measures 1.07 0.57 0.13 0.22 2.75% 20.6% 101010 Ercoad and mutrition security 2.05% 1 | :0101 Crops | 24.04 | 5.51 | 3.82 | | | 69.3% |
| 101012 Quality Assurance systems along the value chain 1.81 0.50 0.37 27.7% 20.6% 101010 Crop production exhanology promotion 3.40 0.93 0.90 27.3% 26.4% 101010 Crop production exhanology promotion 3.40 0.93 0.90 27.3% 26.4% 20.8% 101010 Crop pest and disease control measures 1.07 0.30 0.22 27.9% 20.8% 101010 Garcasea value addition of productivity of priority commodities 1.15 0.36 0.35 31.1% 30.2% 21.5% 101017 Promotion of Production & Productivity of priority commodities 0.77 0.21 0.19 27.9% 21.4% 101018 Increased value addition of priority commodities 0.77 0.21 0.19 27.9% 21.4% 101019 Control of pest and diseases in priority commodities 1.18 0.32 0.18 27.0% 15.5% 101019 Control of pest and diseases in priority commodities 1.18 0.32 0.18 27.0% 15.5% 101019 1 | ss: Outputs Provided | 13.24 | 3.24 | 2.71 | 24.5% | 20.5% | 83.5% |
| 10103 Crop production technology promotion 3.40 0.93 0.90 0.22 27.9% 20.4% 20.8% 10105 Food and natrition security 0.57 0.17 0.13 29.5% 23.3% 10106 Increased value addition in the sector 1.15 0.36 0.35 0.31 31.1% 30.2% 10106 Increased value addition of priority commodities 0.77 0.21 0.19 22.5% 22.1% 10108 Increased value addition of priority commodities 0.77 0.21 0.19 27.9% 24.4% 10108 Increased value addition of priority commodities 1.18 0.32 0.18 27.0% 24.4% 10108 Increased value addition of priority commodities 1.18 0.32 0.18 27.0% 24.4% 10108 Increased value addition of priority commodities 1.18 0.32 0.18 27.0% 24.4% 101018 Increased value addition of priority commodities 1.18 0.32 0.18 27.0% 24.4% 10.10 20.4% 13.3% 33 | Policies, laws, guidelines, plans and strategies | 2.05 | 0.13 | 0.10 | 6.3% | 5.1% | 80.5% |
| 10104 Crop pest and disease control measures | 2102 Quality Assurance systems along the value chain | 1.81 | 0.50 | 0.37 | 27.7% | 20.6% | 74.3% |
| 101015 Food and nutrition security 0.57 | 103 Crop production technology promotion | 3.40 | 0.93 | 0.90 | 27.3% | 26.4% | 96.6% |
| 101006 Increased value addition in the sector 1.15 | 1 1 | | 0.30 | 0.22 | 27.9% | | 74.6% |
| 101017 Promotion of Production & Productivity of priority commodities 0.77 | | | | | | | 79.6% |
| 10108 Increased value addition of priority commodities 0.77 0.21 0.19 27.9% 24.4% | | | | | | | 97.3% |
| 1.18 | , 1 | | | | | | 80.0% |
| 1.30 | | | | | | | 87.5% |
| 10152 Provision for PMA Secretariat 1.30 | | | | | | | 57.4% |
| Class: Capital Purchases | • | | | | | | 100.0% |
| 101171 Acquisition of Land by Government 6.00 1.17 0.31 19.5% 5.2% 1010175 Purchase of Office and ICT Equipment 1.00 0.00 0.00 0.00 0.00 101076 Purchase of Office and ICT Equipment 1.30 0.10 0.00 0.07 0.07 101077 Purchase of Office and Residential Furniture and Fittings 0.10 0.03 0.01 0.00 0.77% 0.0% 101078 Purchase of Office and Residential Furniture and Fittings 0.10 0.03 0.01 0.00 0.77% 0.0% 101080 Dam Construction (Crops) 0.30 0.07 0.07 0.07 0.07 21.7% 101082 Construction of irrigation schemes 0.80 0.20 0.20 0.20 25.3% 24.8% 101083 Plant clinic/alaboratory facility construction 0.40 0.13 0.03 31.3% 7.2% 101083 Plant clinic/alaboratory facility construction 0.40 0.13 0.03 31.3% 7.2% 101083 Plant clinic/alaboratory facility construction 0.40 0.13 0.03 31.3% 7.2% 101083 Plant clinic/alaboratory facility construction 0.40 0.13 0.03 31.3% 7.2% 10109183 Plant clinic/alaboratory facility construction 0.40 0.13 0.03 31.3% 7.2% 101020 Policies, laws, guidelines, plans and strategies 2.37 0.30 0.25 1.26% 10.4% 101020 Policies, laws, guidelines, plans and strategies 2.37 0.30 0.25 1.26% 10.4% 101020 Improved access to water for livestock 0.21 0.05 0.06 2.50% 2.50% 101020 Promotion of Animals and Animal Products 0.84 0.23 0.21 27.3% 2.50% 101020 Promotion of austainable fisheries 5.69 0.97 0.66 1.10% 101020 Promotion of priority animal products and products 0.95 0.23 0.17 2.24% 1.40% 101020 Promotion of priority animal products and products 0.95 0.23 0.17 2.24% 1.40% 101020 Promotion of priority animal products 1.00 0.22 0.14 2.24% 1.40% 101020 Promotion of priority animal products 1.00 0.22 0.14 2.24% 1.40% 101020 Promotion of incordation priority animal products 0.50 0.16 0.11 2.33 3.33 101020 1.24 0.24 | | | | | | | 100.0% |
| 101175 Purchase of Motor Vehicles and Other Transport Equipment 0.50 0.10 0.06 0.00 31.3% 0.0% 101076 Purchase of Office and ICT Equipment, including Software 0.10 0.03 0.00 31.3% 0.0% 0.0% 101077 Purchase of Specialised Machinery & Equipment 1.30 0.10 0.00 0.00 7.7% 0.0% 101078 Purchase of Office and Residential Furniture and Fittings 0.10 0.03 0.01 31.3% 7.0% 10108 0.00 0.00 0.00 0.00 0.07 0.07 21.7% 0.00% 10108 0.00 | • | | | | | | 36.8% 26.8% |
| 101016 Purchase of Office and ICT Equipment, including Software 0.10 0.03 0.00 31.3% 0.0% 101017 Purchase of Specialised Machinery & Equipment 1.30 0.10 0.00 7.7% 0.0% 101017 Purchase of Office and Residential Furniture and Fittings 0.10 0.03 0.01 31.3% 7.0% 101080 1008 | | | | | | | 60.0% |
| 101177 Purchase of Specialised Machinery & Equipment 1,30 0,10 0,00 7,7% 0,0% 101178 Purchase of Office and Residential Furniture and Fittings 0,10 0,03 0,01 31,3% 7,0% 101180 Dam Construction (Crops) 0,30 0,07 0,07 21,9% 21,7% 101182 Construction of irrigation schemes 0,80 0,20 0,20 25,3% 24,8% 101183 Plant clinic/aboratory facility construction 0,40 0,13 30,33 31,3% 7,2% 101183 Plant clinic/aboratory facility construction 0,40 0,13 30,33 31,3% 7,2% 10120 Policies, laws, guidelines, plans and strategies 20,33 5,92 5,17 28,4% 24,8% 101201 Policies, laws, guidelines, plans and strategies 2,37 0,30 0,25 12,6% 10,4% 101201 Policies, laws, guidelines, plans and strategies 2,37 0,30 0,25 12,6% 10,4% 101202 Improved access to water for livestock 0,21 0,05 0,06 25,0% 25,5% 101203 Promotion of Animals and Animal Products 0,84 0,23 0,21 27,3% 25,0% 101204 Promotion of sustainable fisheries 5,69 0,97 0,66 17,0% 11,6% 101205 Vector and disease control measures 1,39 0,38 0,34 27,4% 24,5% 101206 Improved market access for livestock and livestock products 0,95 0,23 0,17 23,9% 18,2% 101207 Promotion of priority animal products 1,00 0,22 0,14 22,4% 14,0% 101208 Improved Market Access for priority animal products 1,00 0,22 0,14 22,4% 14,0% 101208 Improved Market Access for priority animal commodities 2,71 1,98 1,93 73,1% 71,1% 101203 Laws Laws | • • • | | | | | | 0.0% |
| 10118 Purchase of Office and Residential Furniture and Fittings 0.10 0.03 0.01 31.3% 7.0% 10180 Dam Construction (Crops) 0.30 0.07 0.07 21.9% 21.7 | | | | | | | 0.0% |
| 10180 Dam Construction (Crops) | | | | | | | 22.3% |
| 10182 Construction of irrigation schemes 0.80 0.20 0.20 25.3% 24.8% 10183 Plant clinic/laboratory facility construction 0.40 0.13 0.03 31.3% 7.2% | | | | | | | 99.1% |
| 10183 Plant clinic/laboratory facility construction 0.40 0.13 0.03 3.1.3% 7.2% | · • • · | | | | | | 98.0% |
| | _ | | | | | | 22.8% |
| | • • • | | | | | | 87.3% |
| 10201 Policies, laws, guidelines, plans and strategies 2.37 0.30 0.25 12.6% 10.4% 10202 Improved access to water for livestock 0.21 0.05 0.06 25.0% 26.5% 10204 Promotion of Animals and Animal Products 0.84 0.23 0.21 27.3% 25.0% 10204 Promotion of Sutstinable fisheries 5.59 0.97 0.66 17.0% 11.6% 10205 Vector and disease control measures 1.39 0.38 0.34 27.4% 24.5% 10206 Improved market access for livestock and livestock products 0.95 0.23 0.17 23.9% 18.2% 10207 Promotion of priority animal products and productivity 1.40 0.35 0.36 25.0% 25.6% 10208 Improved Market Access for priority animal products 1.00 0.22 0.14 22.4% 14.0% 10209 Vector and disease control in priority animal products 1.00 0.22 0.14 22.4% 14.0% 10209 Vector and disease control in priority animal commodities 2.71 1.98 1.93 73.1% 77.1% 10234 Control of Tryptanomiasis and Sleeping Sickness (COCTU) 1.27 0.42 0.42 33.3% 33.3% 10235 Capital Purchases 3.00 0.78 0.63 25.9% 21.1% 10280 Livestock Infrastructure Construction 0.50 0.16 0.11 31.3% 21.3% 10282 Dam Construction (livestock) 0.50 0.12 0.09 24.9% 18.1% 10283 Valley Tank Construction (livestock) 0.50 0.12 0.09 24.9% 18.1% 10284 Fisheries Infrastructure Construction 1.00 0.16 0.10 16.3% 10.3% 175.149 Policy, Planning and Support Services 18.99 5.49 4.39 28.9% 23.1% 14901 Strategies, policies, plans and Guidelines 6.24 2.31 1.91 37.1% 30.6% 14902 Administration, HRD and Accounting 2.41 0.58 0.52 23.9% 21.7% 14903 Improving Value addition and market Access 0.35 0.12 0.11 33.0% 33.3% 14904 Monitoring & Evaluation of commodity approach activities in the sector 2.47 0.62 0.48 24.9% 19.6% 14903 Improving Value addition and market Access 0.35 0.12 0.11 33.0% 33.3% 14905 Revaluation of Land by Governm | | | | | | | 87.2% |
| 10202 Improved access to water for livestock 0.21 0.05 0.06 25.0% 26.5% 10203 Promotion of Animals and Animal Products 0.84 0.23 0.21 27.3% 25.0% 10204 Promotion of Sustainable fisheries 5.69 0.97 0.66 17.0% 11.6% 11.6% 10205 Vector and disease control measures 1.39 0.38 0.34 27.4% 24.5% 10206 Improved market access for livestock and livestock products 0.95 0.23 0.17 23.9% 18.2% 10207 Promotion of priority animal products and productivity 1.40 0.35 0.36 25.0% 25.6% 25.6% 10208 Improved Market Access for priority animal products 1.00 0.022 0.14 22.4% 14.0% 10209 Vector and disease control in priority animal products 1.00 0.22 0.14 22.4% 14.0% 10209 Vector and disease control in priority animal commodities 2.71 1.98 1.93 73.1% 71.1% 10209 Vector and disease control in priority animal commodities 2.71 1.98 1.93 73.1% 71.1% 10209 Vector and disease control in priority animal commodities 2.71 1.98 1.93 73.1% 71.1% 10209 10209 1.27 0.42 0.42 33.3% 33.3% 10234 10254 Control of Tryptanomiasis and Sleeping Sickness (COCTU) 1.27 0.42 0.42 33.3% 33.3% 10283 10284 Dam Construction 0.50 0.16 0.11 31.3% 21.3% 10280 Livestock Infrastructure Construction 0.50 0.16 0.11 31.3% 21.3% 10284 Tisheries Infrastructure Construction 1.00 0.33 0.33 0.33 33.3% 33.3% 10283 Valley Tank Construction 1.00 0.10 0.10 16.3% 10.3% | • | | | | | | 82.4% |
| 10203 Promotion of Animals and Animal Products 0.84 0.23 0.21 27.3% 25.0% 10204 Promotion of sustainable fisheries 5.69 0.97 0.66 17.0% 11.6% 10205 Vector and disease control measures 1.39 0.38 0.34 27.4% 24.5% 10206 Improved market access for livestock and livestock products 0.95 0.23 0.17 23.9% 18.2% 10207 Promotion of priority animal products and productivity 1.40 0.35 0.36 25.0% 25.6% 10208 Improved Market Access for priority animal products 1.00 0.22 0.14 22.4% 14.0% 10209 Vector and disease control in priority animal commodities 2.71 1.98 1.93 73.1% 71.1% 10209 Vector and disease control in priority animal commodities 1.27 0.42 0.42 33.3% 33.3% 10254 Control of Tryptanomiasis and Sleeping Sickness (COCTU) 1.27 0.42 0.42 33.3% 33.3% 10285 Control of Tryptanomiasis and Sleeping Sickness (COCTU) 1.27 0.42 0.42 33.3% 33.3% 10280 Livestock Infrastructure Construction 0.50 0.16 0.11 31.3% 21.3% 10281 Livestock Infrastructure Construction 0.50 0.16 0.11 31.3% 21.3% 10282 Dam Construction (livestock) 0.50 0.12 0.09 24.9% 18.19 10284 Tisheries Infrastructure Construction 1.00 0.33 0.33 3.33 33.3% 10283 Valley Tank Construction (livestock) 0.50 0.12 0.09 24.9% 18.19 10284 Fisheries Infrastructure Construction 1.00 0.16 0.10 16.3% 10.3% 10285 Livestock 1.37 4.21 3.61 3.66 3.66 2.62% 10490 Strategies, policies, plans and Guidelines 1.37 4.21 3.61 3.66 3.66 2.62% 104901 Strategies, policies, plans and Guidelines 1.40 0.58 0.52 2.39% 2.17% 104902 Administration, HRD and Accounting 2.41 0.58 0.52 2.39% 2.17% 104903 Improving Value addition and market Access 0.35 0.12 0.09 0.18 0.36 0.38 104904 Monitoring and evaluating the activities of the sector 2.47 0.62 0.48 2.49% 19.6% 104905 Institutional Development I | | | | | | | 106.1% |
| 10204 Promotion of sustainable fisheries 5.69 0.97 0.66 17.0% 11.6% 10205 Vector and disease control measures 1.39 0.38 0.34 27.4% 24.5% 10206 Improved market access for livestock and livestock products 0.95 0.23 0.17 23.9% 18.2% 10207 Promotion of priority animal products and productivity 1.40 0.35 0.36 25.0% 25.6% 25.6% 10208 Improved Market Access for priority animal products 1.00 0.22 0.14 22.4% 14.0% 10209 Vector and disease control in priority animal commodities 2.71 1.98 1.93 73.1% 73 | • | | | | | | 91.4% |
| 10205 Vector and disease control measures 1.39 0.38 0.34 27.4% 24.5% 10206 Improved market access for livestock and livestock products 0.95 0.23 0.17 23.9% 18.2% 10207 Promotion of priority animal products and productivity 1.40 0.35 0.36 25.0% 25.6% 20.6% 10208 Improved Market Access for priority animal products 1.00 0.22 0.14 22.4% 14.0% 10209 Vector and disease control in priority animal commodities 2.71 1.98 1.93 73.1% 71.1% 1.04 1.27 0.42 0.42 33.3% 33.3% 10254 Control of Tryptanomiasis and Sleeping Sickness (COCTU) 1.27 0.42 0.42 33.3% 33.3% 1.0354 2.04 2.04 33.3% 33.3% 1.0554 Control of Tryptanomiasis and Sleeping Sickness (COCTU) 1.27 0.42 0.42 33.3% 33.3% 1.0280 Livestock Infrastructure Construction 0.50 0.16 0.11 31.3% 21.3% 1.0280 Livestock Infrastructure Construction 0.50 0.16 0.11 31.3% 21.3% 1.0280 Livestock Infrastructure Construction 0.50 0.16 0.11 31.3% 21.3% 1.0280 2.09 24.9% 18.1% 1.0281 Fisheries Infrastructure Construction 1.00 0.33 0.33 33.3% 33 | | | | | | | 67.8% |
| 10206 Improved market access for livestock and livestock products 1.00 0.23 0.17 23.9% 18.2% 10207 Promotion of priority animal products and productivity 1.40 0.35 0.36 25.0% 25.6% 10208 Improved Market Access for priority animal products 1.00 0.22 0.14 22.4% 14.0% 10209 Vector and disease control in priority animal commodities 2.71 1.98 1.93 73.1% 71.1% 1.28% 1.27 0.42 0.42 33.3% 33.3% 10254 Control of Tryptanomiasis and Sleeping Sickness (COCTU) 1.27 0.42 0.42 33.3% 33.3% 10280 Livestock Infrastructure Construction 0.50 0.16 0.11 31.3% 21.3% 10280 Livestock Infrastructure Construction 0.50 0.16 0.11 31.3% 21.3% 10280 Livestock Infrastructure Construction 0.50 0.16 0.10 16.3% 33.3% 10283 Valley Tank Construction (livestock) 0.50 0.12 0.09 24.9% 18.1% 10284 Fisheries Infrastructure Construction 1.00 0.16 0.10 16.3% 10.3% 10284 Fisheries Infrastructure Construction 1.00 0.16 0.10 16.3% 10.3% 10280 | | | | | | | 89.4% |
| 1.00 | | | | | | | 76.2% |
| 10008 Improved Market Access for priority animal products 1.00 0.22 0.14 22.4% 14.0% 110209 Vector and disease control in priority animal commodities 2.71 1.98 1.93 73.1% 71.1% 71.1% 73.2% 73.1% 71.1% 73.2% 73.2% 73.2% 73.3% 33.3% | • | | | | | | 102.4% |
| 1.27 0.42 0.42 33.3% 33.3% 33.3% 10254 Control of Tryptanomiasis and Sleeping Sickness (COCTU) 1.27 0.42 0.42 33.3% 33.3% 33.3% 10255 Control of Tryptanomiasis and Sleeping Sickness (COCTU) 1.27 0.42 0.42 33.3% 33.3% 33.3% 10265 Control of Tryptanomiasis and Sleeping Sickness (COCTU) 1.27 0.42 0.42 33.3% 33.3% 33.3% 10250 1.20 0.60 | 208 Improved Market Access for priority animal products | 1.00 | 0.22 | 0.14 | 22.4% | 14.0% | 62.7% |
| 1.27 0.42 0.42 33.3% 33.3% 33.3% 10254 Control of Tryptanomiasis and Sleeping Sickness (COCTU) 1.27 0.42 0.42 33.3% 33.3% 33.3% 10255 Capital Purchases 3.00 0.78 0.63 25.9% 21.1% 10280 Livestock Infrastructure Construction 0.50 0.16 0.11 31.3% 21.3% 10282 Dam Construction (livestock) 0.50 0.12 0.09 24.9% 18.1% 10283 Valley Tank Construction (livestock) 0.50 0.12 0.09 24.9% 18.1% 10284 Fisheries Infrastructure Construction 1.00 0.16 0.10 16.3% 10.3% | 209 Vector and disease control in priority animal commodities | 2.71 | 1.98 | 1.93 | 73.1% | 71.1% | 97.3% |
| Class: Capital Purchases 3.00 0.78 0.63 25.9% 21.1% | | 1.27 | 0.42 | 0.42 | 33.3% | 33.3% | 100.0% |
| 10280 Livestock Infrastructure Construction 0.50 0.16 0.11 31.3% 21.3% 10282 Dam Construction (livestock) 1.00 0.33 0.33 33.3% 33.3% 10283 Valley Tank Construction (livestock) 0.50 0.12 0.09 24.9% 18.1% 10284 Fisheries Infrastructure Construction 1.00 0.16 0.10 16.3% 10.3% 10285 Valley Tank Construction 1.00 0.16 0.10 16.3% 10.3% 10284 Fisheries Infrastructure Construction 1.00 0.16 0.10 16.3% 10.3% 10285 Valley Policy, Planning and Support Services 18.99 5.49 4.39 28.9% 23.1% 10285 Class: Outputs Provided 13.77 4.21 3.61 30.6% 26.2% 104901 Strategies, policies, plans and Guidelines 13.77 4.21 3.61 30.6% 26.2% 104902 Administration, HRD and Accounting 2.41 0.58 0.52 23.9% 21.7% 104903 Improving Value addition and market Access 0.35 0.12 0.11 33.0% 31.9% 104904 Monitoring and evaluating the activities of the sector 2.47 0.62 0.48 24.9% 19.6% 104905 Institutional Development In Agricultural Sector 0.98 0.31 0.30 31.6% 30.8% 104907 Monitoring & Evaluation of commodity approach activities in the sector 0.98 0.31 0.30 31.6% 30.8% 104907 Monitoring & Evaluation of commodity approach activities in the sector 0.98 0.31 0.30 31.6% 30.8% 104907 Monitoring & Evaluation of commodity approach activities in the sector 0.98 0.31 0.30 31.6% 33.3% 33.3% 104907 Monitoring & Evaluation of commodity approach activities in the sector 0.98 0.31 0.30 31.6% 30.8% 104907 Monitoring & Evaluation of commodity approach activities in the sector 0.98 0.31 0.30 0.30 0.30 0.8% 104907 Monitoring & Evaluation of commodity approach activities in the sector 0.98 0.31 0.30 0.30 0.30 0.8% 104907 Monitoring & Evaluation of commodity approach activities in the sector 0.98 0.31 0.30 0.30 0.30 0.8% 104907 Monitoring & Evaluation of commodity approach activities in the | 254 Control of Tryptanomiasis and Sleeping Sickness (COCTU) | 1.27 | 0.42 | 0.42 | 33.3% | 33.3% | 100.0% |
| 1.00 0.33 0.33 33.3% 33.3% 33.3% 1.00283 Valley Tank Construction (livestock) 0.50 0.12 0.09 24.9% 18.1% 1.00284 Fisheries Infrastructure Construction 1.00 0.16 0.10 16.3% 10.3% 10.3% 10.284 Fisheries Infrastructure Construction 1.00 0.16 0.10 16.3% 10.3 | ss: Capital Purchases | 3.00 | 0.78 | 0.63 | 25.9% | 21.1% | 81.3% |
| 10283 Valley Tank Construction (livestock) 0.50 0.12 0.09 24.9% 18.1% 10284 Fisheries Infrastructure Construction 1.00 0.16 0.10 16.3% 10.3% | 2280 Livestock Infrastructure Construction | 0.50 | 0.16 | 0.11 | 31.3% | 21.3% | 67.9% |
| 1.00 0.16 0.10 16.3% 10.3% 10.3% 17.04 19.0% | D282 Dam Construction (livestock) | 1.00 | 0.33 | 0.33 | 33.3% | 33.3% | 99.8% |
| 18.99 5.49 4.39 28.9% 23.1% 23.18 23.28 | Valley Tank Construction (livestock) | 0.50 | 0.12 | 0.09 | 24.9% | 18.1% | 72.6% |
| 13.77 4.21 3.61 30.6% 26.2% 26.2% 2.31 1.91 37.1% 30.6% 26.2% 2.31 1.91 37.1% 30.6% 30.6% 26.2% 2.31 1.91 37.1% 30.6 | 2284 Fisheries Infrastructure Construction | 1.00 | 0.16 | 0.10 | 16.3% | 10.3% | 63.1% |
| 14901 Strategies, policies, plans and Guidelines 6.24 2.31 1.91 37.1% 30.6% 14902 Administration, HRD and Accounting 2.41 0.58 0.52 23.9% 21.7% 14903 Improving Value addition and market Access 0.35 0.12 0.11 33.0% 31.9% 14904 Monitoring and evaluating the activities of the sector 14906 Institutional Development In Agricultural Sector 0.98 0.31 0.30 31.6% 30.8% 14907 Monitoring & Evaluation of commodity approach activities in the sector 1.31 0.28 0.28 21.2% 21.3% 14951 Secondment for MAAIF staff in Rome 1.19 0.40 0.40 33.3% 33.3% 14953 Support for Agricultural Training Institutions 1.19 0.40 0.88 0.39 21.8% 9.5% 14951 Acquisition of Land by Government 1.19 0.40 0.88 0.39 21.8% 9.5% 14971 Acquisition of Land by Government 1.20 0.16 0.08 13.5% 6.7% 14975 Purchase of Motor Vehicles and Other Transport Equipment 1.40 0.33 0.05 23.7% 3.2% 14976 Purchase of Office and ICT Equipment, including Software 0.36 0.09 0.01 23.8% 2.8% | :0149 Policy, Planning and Support Services | 18.99 | 5.49 | 4.39 | 28.9% | 23.1% | 80.1% |
| 14902 Administration, HRD and Accounting 2.41 0.58 0.52 23.9% 21.7% 14903 Improving Value addition and market Access 0.35 0.12 0.11 33.0% 31.9% 14904 Monitoring and evaluating the activities of the sector 2.47 0.62 0.48 24.9% 19.6% 14906 Institutional Development In Agricultural Sector 0.98 0.31 0.30 31.6% 30.8% 14907 Monitoring & Evaluation of commodity approach activities in the sector 1.31 0.28 0.28 21.2% 21.3% Class: Outputs Funded 1.19 0.40 0.40 33.3% | • | 13.77 | 4.21 | 3.61 | 30.6% | 26.2% | 85.8% |
| 14903 Improving Value addition and market Access 0.35 0.12 0.11 33.0% 31.9% 14904 Monitoring and evaluating the activities of the sector 2.47 0.62 0.48 24.9% 19.6% 14906 Institutional Development In Agricultural Sector 0.98 0.31 0.30 31.6% 30.8% 14907 Monitoring & Evaluation of commodity approach activities in the sector 1.31 0.28 0.28 21.2% 21.3% Class: Outputs Funded 1.19 0.40 0.40 33.3% <t< td=""><td>1901 Strategies, policies, plans and Guidelines</td><td>6.24</td><td>2.31</td><td>1.91</td><td>37.1%</td><td>30.6%</td><td>82.6%</td></t<> | 1901 Strategies, policies, plans and Guidelines | 6.24 | 2.31 | 1.91 | 37.1% | 30.6% | 82.6% |
| 14904 Monitoring and evaluating the activities of the sector 2.47 0.62 0.48 24.9% 19.6% 14906 Institutional Development In Agricultural Sector 0.98 0.31 0.30 31.6% 30.8% 14907 Monitoring & Evaluation of commodity approach activities in the sector 1.31 0.28 0.28 21.2% 21.3% Class: Outputs Funded 1.19 0.40 0.40 33.3% 33.3% 33.3% 14951 Secondment for MAAIF staff in Rome 0.44 0.15 0.15 33.3% 33.3% 14953 Support for Agricultural Training Institutions 0.75 0.25 0.25 33.3% 33.3% Class: Capital Purchases 4.04 0.88 0.39 21.8% 9.5% 14971 Acquisition of Land by Government 0.15 0.02 0.02 15.7% 13.6% 14972 Government Buildings and Administrative Infrastructure 1.20 0.16 0.08 13.5% 6.7% 14975 Purchase of Motor Vehicles and Other Transport Equipment 1.40 0.33 0.05 23.7% 3.2% 14976 Purchase of Office and ICT Equipment, including Software 0.36 0.09 0.01 2 | • | 2.41 | 0.58 | 0.52 | | | 90.9% |
| 14906 Institutional Development In Agricultural Sector 0.98 0.31 0.30 31.6% 30.8% 14907 Monitoring & Evaluation of commodity approach activities in the sector 1.31 0.28 0.28 21.2% 21.3% Class: Outputs Funded 1.19 0.40 0.40 33.3% 33.3% 33.3% 14951 Secondment for MAAIF staff in Rome 0.44 0.15 0.15 33.3% 33.3% 33.3% 14953 Support for Agricultural Training Institutions 0.75 0.25 0.25 33.3% 33.3% Class: Capital Purchases 4.04 0.88 0.39 21.8% 9.5% 14971 Acquisition of Land by Government 0.15 0.02 0.02 15.7% 13.6% 14972 Government Buildings and Administrative Infrastructure 1.20 0.16 0.08 13.5% 6.7% 14975 Purchase of Motor Vehicles and Other Transport Equipment 1.40 0.33 0.05 23.7% 3.2% 14976 Purchase of Office and ICT Equipment, including Software 0.36 0.09 0.01 23.8% 2.8% | | | | | | 31.9% | 96.8% |
| 14907 Monitoring & Evaluation of commodity approach activities in the sector Class: Outputs Funded 1.19 | | | | | 24.9% | 19.6% | 78.4% |
| the sector Class: Outputs Funded 1.19 | | | | | | | 97.2% |
| 14951 Secondment for MAAIF staff in Rome 0.44 0.15 0.15 33.3% 33.3% 14953 Support for Agricultural Training Institutions 0.75 0.25 0.25 33.3% 33.3% Class: Capital Purchases 4.04 0.88 0.39 21.8% 9.5% 14971 Acquisition of Land by Government 0.15 0.02 0.02 15.7% 13.6% 14972 Government Buildings and Administrative Infrastructure 1.20 0.16 0.08 13.5% 6.7% 14975 Purchase of Motor Vehicles and Other Transport Equipment 1.40 0.33 0.05 23.7% 3.2% 14976 Purchase of Office and ICT Equipment, including Software 0.36 0.09 0.01 23.8% 2.8% | the sector | | | | | | 100.7% |
| 14953 Support for Agricultural Training Institutions 0.75 0.25 0.25 33.3% 33.3% Class: Capital Purchases 4.04 0.88 0.39 21.8% 9.5% 14971 Acquisition of Land by Government 0.15 0.02 0.02 15.7% 13.6% 14972 Government Buildings and Administrative Infrastructure 1.20 0.16 0.08 13.5% 6.7% 14975 Purchase of Motor Vehicles and Other Transport Equipment 1.40 0.33 0.05 23.7% 3.2% 14976 Purchase of Office and ICT Equipment, including Software 0.36 0.09 0.01 23.8% 2.8% | • | | | | | | 100.0% |
| Class: Capital Purchases 4.04 0.88 0.39 21.8% 9.5% 14971 Acquisition of Land by Government 0.15 0.02 0.02 15.7% 13.6% 14972 Government Buildings and Administrative Infrastructure 1.20 0.16 0.08 13.5% 6.7% 14975 Purchase of Motor Vehicles and Other Transport Equipment 1.40 0.33 0.05 23.7% 3.2% 14976 Purchase of Office and ICT Equipment, including Software 0.36 0.09 0.01 23.8% 2.8% | | | | | | | 100.0% |
| 14971 Acquisition of Land by Government 0.15 0.02 0.02 15.7% 13.6% 14972 Government Buildings and Administrative Infrastructure 1.20 0.16 0.08 13.5% 6.7% 14975 Purchase of Motor Vehicles and Other Transport Equipment 1.40 0.33 0.05 23.7% 3.2% 14976 Purchase of Office and ICT Equipment, including Software 0.36 0.09 0.01 23.8% 2.8% | | | | | | | 100.0% |
| 14972 Government Buildings and Administrative Infrastructure 1.20 0.16 0.08 13.5% 6.7% 14975 Purchase of Motor Vehicles and Other Transport Equipment 1.40 0.33 0.05 23.7% 3.2% 14976 Purchase of Office and ICT Equipment, including Software 0.36 0.09 0.01 23.8% 2.8% | • | | | | | | 43.7% |
| 14975 Purchase of Motor Vehicles and Other Transport Equipment1.400.330.0523.7%3.2%14976 Purchase of Office and ICT Equipment, including Software0.360.090.0123.8%2.8% | • | | | | | | 86.8% |
| 14976 Purchase of Office and ICT Equipment, including Software 0.36 0.09 0.01 23.8% 2.8% | | | | | | | 49.8% |
| | | | | | | | 13.6% |
| U49/X PUTCHASE OF LIGICE AND RESIDENTIAL ENTRIPITE AND ENTRIPIES 11/13 11/13 11/14 11/14 11/14 11/14 11/14 11/14 | | | | | | | 11.9% |
| 114979 Acquisition of Other Capital Assets 0.80 0.25 0.23 31.0% 28.6% | - | | | | | | 0.0% 92.4% |

QUARTER 1: Highlights of Vote Performance

| Total For Vote | 63.86 | 16.91 | 13.38 | 26.5% | 20.9% | 79.1% | |
|----------------|-------|-------|-------|-------|-------|-------|--|
|----------------|-------|-------|-------|-------|-------|-------|--|

^{*} Excluding Taxes and Arrears

Table V3.2: 2015/16 GoU Expenditure by Item

| Billion Uganda Shillings | Approved Budget | Releases | Expend- iture | % Budged Released | % Budget Spent | %Releases Spent |
|--|--------------------|----------|------------------|----------------------|-------------------|--------------------|
| Output Class: Outputs Provided | 43.57 | 12.17 | 10.43 | 27.9% | 23.9% | 85.7% |
| 11101 General Staff Salaries | 5.58 | 1.23 | 0.96 | 22.0% | 17.2% | 78.1% |
| 11102 Contract Staff Salaries (Incl. Casuals, Temporary) | 1.78 | 0.45 | 0.24 | 25.0% | 13.2% | 53.0% |
| 11103 Allowances | 5.32 | 1.35 | 1.35 | 25.4% | 25.4% | 100.2% |
| 12101 Social Security Contributions | 0.01 | 0.00 | 0.00 | 33.3% | 33.3% | 100.0% |
| 12201 Social Security Contributions | 0.01 | 0.00 | 0.00 | 31.3% | 0.0% | 0.0% |
| 213001 Medical expenses (To employees) | 0.13 | 0.03 | 0.03 | 25.0% | 24.9% | 99.6% |
| 13002 Incapacity, death benefits and funeral expenses | 0.04 | 0.01 | 0.01 | 25.0% | 25.0% | 100.0% |
| 213003 Retrenchment costs | 0.05 | 0.01 | 0.01 | 25.0% | 25.0% | 100.0% |
| 21001 Advertising and Public Relations | 0.16 | 0.04 | 0.03 | 24.8% | 21.4% | 86.3% |
| 21002 Workshops and Seminars | 1.35 | 0.37 | 0.35 | 27.6% | 25.9% | 93.7% |
| 221003 Staff Training | 0.90 | 0.24 | 0.25 | 26.7% | 27.8% | 103.9% |
| 221004 Recruitment Expenses | 0.07 | 0.02 | 0.02 | 25.9% | 24.6% | 95.1% |
| 221005 Hire of Venue (chairs, projector, etc) | 0.03 | 0.01 | 0.01 | 24.8% | 24.7% | 99.5% |
| 21006 Commissions and related charges | 0.50 | 0.12 | 0.13 | 24.5% | 25.2% | 102.7% |
| 21007 Books, Periodicals & Newspapers | 0.10 | 0.02 | 0.02 | 25.2% | 25.1% | 99.8% |
| 21008 Computer supplies and Information Technology (IT | 0.43 | 0.12 | 0.09 | 27.8% | 21.2% | 76.5% |
| 21009 Welfare and Entertainment | 0.19 | 0.05 | 0.05 | 25.9% | 25.3% | 97.7% |
| 21011 Printing, Stationery, Photocopying and Binding | 1.68 | 0.49 | 0.30 | 29.4% | 18.1% | 61.6% |
| 21012 Small Office Equipment | 0.06 | 0.02 | 0.01 | 26.9% | 21.3% | 79.2% |
| 21016 IFMS Recurrent costs | 0.39 | 0.10 | 0.09 | 26.3% | 23.8% | 90.4% |
| 221017 Subscriptions | 0.51 | 0.13 | 0.13 | 25.0% | 25.3% | 101.3% |
| 221020 IPPS Recurrent Costs | 0.03 | 0.00 | 0.00 | 0.0% | 0.0% | N/A |
| 222001 Telecommunications | 0.11 | 0.03 | 0.03 | 25.0% | 25.0% | 100.0% |
| 222002 Postage and Courier | 0.04 | 0.01 | 0.01 | 25.0% | 25.0% | 100.0% |
| 222003 Information and communications technology (ICT) | 0.06 | 0.01 | 0.01 | 24.6% | 15.5% | 63.1% |
| 23001 Property Expenses | 0.68 | 0.21 | 0.18 | 30.2% | 26.4% | 87.4% |
| 23003 Rent – (Produced Assets) to private entities | 0.50 | 0.02 | 0.01 | 4.5% | 3.0% | 65.1% |
| 23004 Guard and Security services | 0.22 | 0.06 | 0.04 | 25.0% | 18.6% | 74.2% |
| 23005 Electricity | 0.28 | 0.07 | 0.00 | 25.0% | 1.2% | 4.7% |
| 223006 Water | 0.10 | 0.03 | 0.00 | 25.0% | 0.6% | 2.5% |
| 223007 Other Utilities- (fuel, gas, firewood, charcoal) | 0.50 | 0.13 | 0.13 | 25.0% | 26.2% | 104.8% |
| 223901 Rent – (Produced Assets) to other govt. units | 0.02 | 0.01 | 0.01 | 25.0% | 25.0% | 100.0% |
| 224001 Medical and Agricultural supplies | 2.23 | 1.85 | 1.81 | 83.0% | 81.1% | 97.8% |
| 224004 Cleaning and Sanitation | 0.18 | 0.05 | 0.04 | 25.0% | 21.1% | 84.3% |
| 224006 Agricultural Supplies | 3.66 | 0.97 | 0.66 | 26.5% | 18.0% | 68.2% |
| 25001 Consultancy Services- Short term | 1.29 | 0.37 | 0.37 | 28.7% | 28.8% | 100.3% |
| 225002 Consultancy Services- Long-term | 0.15 | 0.05 | 0.05 | 33.3% | 33.3% | 100.0% |
| 226002 Licenses | 2.04 | 0.27 | 0.10 | 13.2% | 5.1% | 38.4% |
| 27001 Travel inland | 5.22 | 1.42 | 1.41 | 27.3% | 27.1% | 99.4% |
| 27002 Travel abroad | 0.88 | 0.22 | 0.22 | 25.0% | 25.5% | 101.7% |
| 27003 Carriage, Haulage, Freight and transport hire | 0.55 | 0.13 | 0.10 | 23.1% | 17.9% | 77.7% |
| 27004 Fuel, Lubricants and Oils | 2.57 | 0.69 | 0.64 | 27.0% | 25.0% | 92.4% |
| 28001 Maintenance - Civil | 0.82 | 0.18 | 0.09 | 22.0% | 10.8% | 49.1% |
| 28002 Maintenance - Vehicles | 0.68 | 0.19 | 0.09 | 27.2% | 13.1% | 48.3% |
| 28003 Maintenance – Machinery, Equipment & Furniture | 0.50 | 0.15 | 0.14 | 30.9% | 27.8% | 89.9% |
| 28004 Maintenance – Other | 1.01 | 0.26 | 0.20 | 25.8% | 19.6% | 75.8% |
| Output Class: Outputs Funded | 3.76 | 1.25 | 1.25 | 33.3% | 33.3% | 100.0% |
| 63104 Transfers to other govt. Units (Current) | 0.33 | 0.11 | 0.11 | 33.3% | 33.3% | 100.0% |
| 63206 Other Capital grants (Capital) | 0.20 | 0.07 | 0.07 | 33.3% | 33.3% | 100.0% |
| 63340 Other grants | 0.37 | 0.12 | 0.12 | 33.3% | 33.3% | 100.0% |
| 264101 Contributions to Autonomous Institutions | 1.51 | 0.50 | 0.50 | 33.3% | 33.3% | 100.0% |
| 264102 Contributions to Autonomous Institutions (Wage Su | 1.35 | 0.45 | 0.45 | 33.3% | 33.3% | 100.0% |
| Output Class: Capital Purchases | 18.13 | 3.70 | 1.69 | 20.4% | 9.3% | 45.7% |
| 231001 Non Residential buildings (Depreciation) | 0.50 | 0.24 | 0.18 | 48.0% | 36.3% | 75.7% |
| 231004 Transport equipment | 1.90 | 0.43 | 0.11 | 22.7% | 5.5% | 24.3% |

QUARTER 1: Highlights of Vote Performance

| Billion Uganda Shillings | Approved Budget | Releases | Expend- iture | % Budged Released | % Budget Spent | %Releases Spent |
|---|--------------------|----------|------------------|----------------------|-------------------|--------------------|
| 231005 Machinery and equipment | 2.14 | 0.34 | 0.02 | 15.7% | 0.8% | 5.0% |
| 231006 Furniture and fittings (Depreciation) | 0.20 | 0.06 | 0.01 | 27.6% | 3.5% | 12.7% |
| 231007 Other Fixed Assets (Depreciation) | 0.31 | 0.09 | 0.09 | 30.7% | 28.4% | 92.7% |
| 281502 Feasibility Studies for Capital Works | 0.30 | 0.07 | 0.07 | 21.9% | 21.7% | 99.1% |
| 281504 Monitoring, Supervision & Appraisal of capital wor | 1.14 | 0.32 | 0.29 | 28.0% | 25.7% | 91.8% |
| 311101 Land | 6.15 | 1.20 | 0.33 | 19.4% | 5.4% | 28.0% |
| 312104 Other Structures | 3.20 | 0.72 | 0.60 | 22.4% | 18.6% | 83.2% |
| 312204 Taxes on Machinery, Furniture & Vehicles | 1.60 | 0.21 | 0.00 | 13.4% | 0.0% | 0.0% |
| 312301 Cultivated Assets | 0.10 | 0.03 | 0.00 | 31.3% | 3.7% | 11.8% |
| 314201 Materials and supplies | 0.60 | 0.00 | 0.00 | 0.0% | 0.0% | N/A |
| Grand Total: | 65.46 | 17.12 | 13.38 | 26.2% | 20.4% | 78.1% |
| Total Excluding Taxes and Arrears: | 63.86 | 16.91 | 13.38 | 26.5% | 20.9% | 79.1% |

Table V3.3: GoU Releases and Expenditure by Project and Programme*

| Billion | Uganda Shillings | Approved Budget | Released | Spent | % GoU Budget Released | % GoU Budget Spent | % GoU Releases Spent |
|---------|--|--------------------|----------|-------|-----------------------------|--------------------------|----------------------------|
| VF:01 | 01 Crops | 24.04 | 5.51 | 3.82 | 22.9% | 15.9% | 69.3% |
| | rent Programmes | | | | | | |
|)2 | Directorate of Crop Resources | 0.56 | 0.14 | 0.11 | 24.2% | 19.0% | 78.3% |
|)3 | Farm Development | 2.23 | 0.58 | 0.56 | 26.0% | 25.2% | 97.0% |
| 04 | Crop Protection Department | 1.96 | 0.25 | 0.17 | 12.8% | 8.8% | 68.7% |
| 05 | Crop Production Department | 1.07 | 0.21 | 0.17 | 19.8% | 16.3% | 82.2% |
| 14 | Department of Crop Regulation and Certification | 1.00 | 0.25 | 0.17 | 25.0% | 17.3% | 69.3% |
| 15 | Department of Agricultural Infrastructure and Water for Agricultural Production | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| Develo | opment Projects | | | | | | |
| 0077 | Agricultural Marketing Promotion and Regional Inte | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 0088 | NW Small holder Agricultural Development | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 0089 | Support for Irrigation | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 0104 | Support for Tea Cocoa Seedlings | 1.84 | 0.59 | 0.58 | 32.0% | 31.5% | 98.3% |
| 0106 | Vegetable Oil Development Project | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 0968 | Farm Income Enhancement Project | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 970 | Crop disease and Pest Control | 2.43 | 0.68 | 0.34 | 27.8% | 14.0% | 50.5% |
| 1007 | Improvement of Food Security in Cross Border dists | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1009 | Sustainable Land Management Project | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1011 | Dissemination NERICA and Improved Rice | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1012 | Integrated Production and Pest Management | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1082 | Sustainable Irrigated Rice Production in E. Uganda | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1118 | Regional NERICA Research and Training Centre | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1119 | Agriculture/Improved Rice Production | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1170 | Kabale Tea Factory | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1194 | Labour Saving tech and mech for agricultral production enhancment | 4.93 | 1.04 | 0.91 | 21.2% | 18.6% | 87.7% |
| 1195 | Vegetable Oil Development Project-Phase 2 | 6.43 | 1.30 | 0.39 | 20.1% | 6.0% | 30.0% |
| 1238 | Rice Development Project | 0.60 | 0.18 | 0.16 | 30.1% | 27.2% | 90.6% |
| 1263 | Agriculture Cluster Development Project | 0.10 | 0.03 | 0.02 | 33.1% | 19.3% | 58.3% |
| 1264 | Commercialization of Agriculture in Northern Uganda | 0.30 | 0.09 | 0.07 | 31.3% | 23.2% | 74.0% |
| 1265 | Agriculture Techonology Transfer (AGITT) Cassava Value Chain Project | 0.28 | 0.09 | 0.08 | 31.3% | 28.2% | 90.0% |
| 1316 | Enhancing National Food Security through increased Rice production in Eastern Uganda | 0.30 | 0.08 | 0.07 | 25.7% | 24.3% | 94.6% |
| VF:01 | 02 Animal Resources | 20.83 | 5.92 | 5.17 | 28.4% | 24.8% | 87.3% |
| Recuri | rent Programmes | | | | | | |
|)6 | Directorate of Animal Resources | 0.41 | 0.10 | 0.09 | 23.4% | 22.4% | 95.9% |
|)7 | Animal Production Department | 1.16 | 0.20 | 0.21 | 17.5% | 18.2% | 104.0% |
|)8 | Livestock Health and Entomology | 2.99 | 0.65 | 0.59 | 21.9% | 19.7% | 90.2% |
|)9 | Fisheries Resources Department | 7.69 | 1.39 | 1.03 | 18.1% | 13.4% | 74.2% |
| 6 | Directorate of Fisheries Resources | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 17 | Department of Entomology | 0.83 | 0.21 | 0.21 | 25.0% | 24.9% | 99.8% |
| 18 | Department of Aquaculture Management and Development | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 19 | Department of Fisheries Control, Regulation and Quality Assurance | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 19 | Department of Fisheries Control, Regulation and Quality | | | | | | |

QUARTER 1: Highlights of Vote Performance

| 0083 | Farming in Tsetse Areas of E. Africa | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
|-------|--|-------|-------|-------|-------|-------|--------|
| 0090 | Livestock Disease Control | 4.43 | 2.46 | 2.31 | 55.6% | 52.3% | 94.0% |
| 0091 | National Livestock Production Improvement | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 0097 | Support to Fisheries Development | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 0969 | Creation of Tsetse and Tryp Free areas | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1083 | Uganda Meat Exports Development Project | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1084 | Avian and Human Influenza Preparedness and Respons | 1.47 | 0.48 | 0.41 | 32.4% | 27.8% | 85.8% |
| 1086 | Support to Quality Assurance Fish Marketing | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1117 | Export Goat Breeding and Production | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1165 | Increasing Mukene for Human Consumption | 1.56 | 0.34 | 0.22 | 21.7% | 14.2% | 65.6% |
| 1166 | Support to Fisheries Mechanisation & Weed Control | 0.30 | 0.09 | 0.09 | 31.3% | 31.3% | 100.0% |
| 1217 | Support to Fisheries Development and Regulation in Uganda | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1239 | Technical Assistance to Improve Animal Disease Diagnostic Capacity | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| VF:01 | 49 Policy, Planning and Support Services | 18.99 | 5.49 | 4.39 | 28.9% | 23.1% | 80.1% |
| Recur | rent Programmes | | | | | | |
| 01 | Headquarters | 6.62 | 2.48 | 2.04 | 37.5% | 30.9% | 82.4% |
| 10 | Department of Planning | 2.32 | 0.60 | 0.56 | 26.1% | 24.1% | 92.5% |
| 13 | Internal Audit | 0.44 | 0.10 | 0.09 | 21.8% | 21.0% | 96.3% |
| 20 | Directorate of Agricultural Support Services | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 21 | Department of Agribusiness | 0.50 | 0.12 | 0.13 | 24.0% | 25.8% | 107.7% |
| 22 | Agricultural Statistical Unit | 0.80 | 0.20 | 0.18 | 25.0% | 23.0% | 92.2% |
| Devel | opment Projects | | | | | | |
| 0074 | Agriculture Sector Programme Support | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 0076 | Support for Institutional Development | 3.42 | 0.88 | 0.62 | 25.7% | 18.1% | 70.5% |
| 0081 | Development of early warning systems | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 0092 | Rural Electrification | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 0094 | Supervision, Monitoring and Evaluation | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1008 | Plan for National Agriculture Statistics | 1.42 | 0.24 | 0.16 | 17.0% | 11.3% | 66.4% |
| 1010 | Agriculture Production, Marketing & Regulation | 0.50 | 0.12 | 0.12 | 23.9% | 23.2% | 96.9% |
| 1085 | MAAIF Coordination/U Growth | 1.42 | 0.47 | 0.30 | 33.0% | 20.9% | 63.2% |
| 1088 | Markets and Agricultural Trade Improvement | 0.00 | 0.00 | 0.00 | N/A | N/A | N/A |
| 1266 | Support to Agro processing & marketing of agricultural Product Projects | 0.35 | 0.12 | 0.11 | 33.0% | 31.9% | 96.8% |
| 1267 | Construction of Ministry of Agriculture, Animal Industry & Fisheries Headquaters | 1.20 | 0.16 | 0.08 | 13.5% | 6.7% | 49.8% |
| Total | l For Vote | 63.86 | 16.91 | 13.38 | 26.5% | 20.9% | 79.1% |

^{*} Excluding Taxes and Arrears

Table V3.4: Donor Releases and Expenditure by Project and Programme*

| Billion | Uganda Shillings | Approved Budget | Released | Spent | % GoU Budget Released | % GoU Budget Spent | % GoU Releases Spent |
|---------|--|--------------------|----------|-------|-----------------------------|--------------------------|----------------------------|
| VF:010 | 01 Crops | 14.16 | 6.05 | 5.63 | 42.7% | 39.8% | 93.1% |
| Develo | pment Projects | | | | | | |
| 1195 | Vegetable Oil Development Project-Phase 2 | 9.42 | 3.70 | 3.45 | 39.3% | 36.6% | 93.1% |
| 1238 | Rice Development Project | 4.21 | 2.35 | 2.19 | 55.8% | 51.9% | 93.0% |
| 1263 | Agriculture Cluster Development Project | 0.40 | 0.00 | 0.00 | 0.0% | 0.0% | N/A |
| 1316 | Enhancing National Food Security through increased Rice | 0.13 | 0.00 | 0.00 | 0.0% | 0.0% | N/A |
| | production in Eastern Uganda | | | | | | |
| VF:01 | 49 Policy, Planning and Support Services | 4.46 | 1.55 | 1.55 | 34.8% | 34.8% | 100.0% |
| Develo | pment Projects | | | | | | |
| 1085 | MAAIF Coordination/U Growth | 1.00 | 0.00 | 0.00 | 0.0% | 0.0% | N/A |
| 1266 | Support to Agro processing & marketing of agricultural Product | 3.46 | 1.55 | 1.55 | 44.8% | 44.8% | 100.0% |
| | Projects | | | | | | |
| Total | For Vote | 18.62 | 7.60 | 7.18 | 40.8% | 38.6% | 94.5% |