

# MINISTERIAL POLICY STATEMENT

# WATER AND ENVIRONMENT SECTOR

# **FINANCIAL YEAR 2015 / 2016**

**MAY 2015** 

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#### FOREWORD

Rt. Honorable Speaker, Section 13 (13) of the Public Finance Management Act, 2015, requires responsible Ministers to submit to Parliament the Ministerial Policy Statement (MPS) for consideration and approval by Parliament. Accordingly, I wish to present the Ministerial Policy Statement for the Water and Environment Sector for FY 2015/16, encompassing votes 019 –the Ministry of Water and Environment (MWE), Vote 150 – the National Environment Management Authority (NEMA) and Vote 157 – the National Forestry Authority (NFA) as well as Votes 501-850 for funds transferred to Local Governments as Conditional Grants for rural water programs; sanitation and hygiene; support to Operation and Maintenance of urban water supply systems as well as operational funds for support to Wetland management activities. Funds disbursed to KCCA (vote 0122) for sanitation are also reflected in this sector. The Vote for Uganda National Metrological Authority has not been created yet.

This Policy Statement responds to Uganda Vision 2040 and prioritizes the implementation strategy for the National Development Plan (NDP II). This Ministerial Policy Statement also takes into account the National Resistance Movement Manifesto 2011-2016 as well as other emerging government programs such as operation wealth creation. The sector will consolidate the achievements so far registered towards realization of Uganda Vision 2040, implementation of the National Development Plan (NDPII) and the NRM Manifesto by putting high on the agenda water supply and sanitation infrastructure for sustainable economic growth and economic transformation for improved wellbeing of all Ugandans.

The Sector will continue to address the challenges of increased investment in water and environment as an essential infrastructure for universal access to safe water and sanitation in both rural and urban communities as a strategy to promote generation of hydro power, health and increased production and productivity in the whole economy. In addition, emphasis will be directed to interventions that promote provision of bulk water for production for irrigation, aquaculture and industrial use to propel economic transformation through construction of large, medium and small surface water reservoirs. The sector will continue to address the effects of climate change through deliberate efforts to conserve, restore as well as demarcate critical forests reserves, wetlands, and other fragile ecosystems through promotion of green economy by ensuring Tree planting movement, enhanced community education and sensitization and technical backstopping.

I would like to commend all Committees of Parliament; Development Partners; Local Governments, Civil Society Organizations; the Private sector, Line Ministries, the academia and the mass media for their invaluable support to the Sector in realizing the sector mission. The sector will continue to harness your dedicated support both financial and technical for enhanced service delivery in the coming financial year 2015/16.

Vote	Wage	Non-Wage	GoU Dev't	Donor Dev't	NTR	Total
019- Ministry of Water and	5.356	7.839	189.401	233.276	0	435.873
Environment						
0150 – National Environment	3.775	4.221	1.151	0	0	9.147
Management Authority						
0157- National Forestry	5.400	0.133	2.090	0	15.641	23.264
Authority						
501-850 Conditional Grants	0	7.85	60.37	0	0	68.220
to LGs						
0122- Conditional Grant to	0	0.01	0	0	0	0.010
КССА						
Total	14.54	20.05	253.01	233.28	15.641	536.521

Rt. Honorable Speaker, it is now my pleasure to present to this August House the budget outlays for the Water and Environment Sector totaling to **Ushs 536.521 billion** for your consideration for the period FY 2015/16 as follows:

I beg to Move.

Aminy

Prof. Ephraim Kamuntu MINISTER OF WATER AND ENVIRONMENT

#### Acronyms

BFP	Budget Framework Paper
DANIDA	Danish Development Agency
DEO	District Environment Officer
DESS	Department of Environment Support Services
DWD	Directorate of Water Development
DWSCDG	District Water and Sanitation Conditional Development Grant
EE	Environment Education
EIA	Environment Impact Assessment
ENRS	Environment and Natural Resources
EU	European Union
FY	Financial Year
GoU	Government of Uganda
HRD	Human Resource Development
JICA	Japanese International Cooperation Agency
LG	Local Government
LVEMP	Lake Victoria Environmental Management Project
MDG	Millennium Development Goals
MPS	Ministerial Policy Statement
MSW	Municipal Solid Waste
MT	Medium Term
MTEF	Medium Term Expenditure Framework
MWE	Ministry of Water and Environment
NDP	National Development Plan
NEA	National Environment Act
NEMA	National Management Environment Authority
NFA	National Forestry Authority
NGO	Non-Government Organization
NRB	Natural Resources Base
NRM-VF	Natural Resources Management Vote Function
NSOER	National State of Environment Report
NWSC	National Water and Sewerage Corporation
PEAP	Poverty Eradication Action Plan
PFA	Prosperity for All
PPDA	Public Procurement and Disposal Authority
PPSS-VF	Policy Planning and Support Services Vote Function-
PRDP	Peace Recovery and Development Program
RWS-VF	Rural Water and Sanitation Vote Function
SWAP	Sector-Wide Approach to Planning
UWSS-VF	Urban Water and Sanitation/Sewerage –Vote Function
WED	World Environment Day
WfP -VF	Water for Production vote Function
WfP-VF	Water for Production Vote Function
WCCC-VF	Weather, Climate and Climate Change Vote Function
WMO	World Metrological Organization
WRM-VF	Water Resources Management Vote Function
WSS	Water Supply and Sanitation
	Structure of the Ministerial policy Statement

#### Structure of the Ministerial Policy Statement

With effect from FY2010/11 budget cycle, the preparation of sector BFPs, Ministerial Policy Statements and Budget Estimates centre on the notion of Vote Functions. A Vote Function is a set of programmes, projects, and Local Government Grants, defining the roles and responsibilities of a vote/institution, and contributing towards the attainment of vote and overall sector objectives.

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

#### Structure

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

Vote Overview

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

Vote Annexes

- Annex Recommendations from parliament and institutional responses for FY 2014-15;
- Annex for overview of the wage estimates and staffing establishment for FY 2015/16.
- Vote Recruitment Plan for FY 2015/16
- Vote Annual Procurement Plan for FY 2015/16

#### **Executive Summary**

#### **Sector Vision**

The Vision for the Water and Environment sector is "Sound management and sustainable utilisation of water and environment resources for the present and future generation"

#### Mission

While the Mission is "To promote and ensure the rational and sustainable utilisation, development and effective management of water and environment resources for socio-economic development of the country"

#### Mandate

The Ministry's mandate is derived from the constitution and the Local Government act and is about initiating legislation, policy formulation, setting standards, inspections, monitoring, and coordination and back up technical support in relation to water and environment sub sectors.

#### Strategic Objectives

The Ministry is guided by the following strategic objectives in the implementation of the policies and programs;

- i. To provide safe water within easy reach and hygienic sanitation facilities based on management responsibility and ownership by users to 79% of the population in rural areas and 95% in urban population by the year 2020 with 80%-90% effective use and functionality of the facilities.
- ii. To provide viable urban Water Supply and Sewerage/Sanitation systems for domestic, industrial and commercial uses.
- iii. To develop water supply for production/multipurpose use for socio-economic development, modernize agriculture and mitigate the effects of climate change.
- iv. To manage the water resources of Uganda in a wise, integrated, sustainable and coordinated manner so as to secure water of adequate quantity and quality to meet all social and economic needs of present and future generation.
- v. To promote a sustainable productive Natural Resource Base (NRB) and healthy environment for improved livelihoods, poverty eradication and economic growth.
- vi. To develop capacity and promote sustainable harness and use of climate and weather resources for socio-economic development of Uganda.'
- vii. To coordinate and ensure compliance with Government policy, legislation, standards and regulations in the Ministry of Water and Environment and the affiliated agencies/institutions implementing programs related to Water and Environment.'

#### Sector Outcomes and linkages with National Development Plan (NDP)

# Sector Outcome 1: Improved access to quality Safe Water and Sanitation facilities for Rural, Urban and Water for Production uses

National Development Plan (2015-2020) objectives are to increase access to safe water supply in rural areas from 64% to 79% by 2020, in urban areas from 70% in 2015 to 95% by 2020, Increase access to improved sanitation from 69 per cent to 90% for rural and 79% to 90% for urban, increase supply of Water for Production in the cattle corridor from the current 50% to 70% and those outside the cattle corridor from 30%, increase water supply systems for rural industries to facilitate agro-processing and other industrial activities.

Strategies and interventions to accomplish these include; up-scaling rain water harvesting and bulk water schemes for multi-purpose use including irrigation, construct, maintain and operate the water supply systems in rural and urban areas through the established Water and Sanitation Development Facilities (WSDFs) for implementation of urban water investments. These are; WSDF North based in Lira, WSDF East-Mbale, WSDF Central-Wakiso and WSDF-West-Mbarara, improve functionality of water supply systems; reduce unaccounted for water in NWSC

systems from 40% to 18%, promote good sanitation and hygiene practices in households, communities and rural growth Centres and urban areas; improve the policy, legal and regulatory framework; strengthen the institutional structures and systems; enhance the involvement of private sector players in water infrastructure development and provision of water services, construct valley dams and valley tanks and set up reliable O&M structures and systems; equip the existing valley dams/tanks to facilitate easy livestock watering, build capacity of the private sector players to construct and maintain valley dams/tanks; provide water for production supply systems to key industrial areas; increase water supply for multi-purpose use in water stressed areas of the country, construct bulk water supply schemes

#### Sector Outcome 2: Improved Water Resources Assessment, Monitoring, Planning, Regulation and Quality Management

The main NDP objectives are to: ensure that Uganda fully utilizes its water resources for development and guarantees her water security; ensure sustainable utilization of water resources to maximize benefits for the present and future generations; support the sustainable exploitation of water resources for economic activities.

Strategies and interventions to accomplish these include: Continue with operationalization of Water Management Zones (WMZs) namely: Lake Victoria zone, Lake Kyoga zone, Lake Albert zone and upper Nile zone, for improved catchment level management of water resources, promote cooperation for equitable and sustainable utilization of shared water resources of the Nile and Lake Victoria Basins, continue strengthen the monitoring and enforcement of the water and environment laws, regulations and quality of water resources to reverse the pollution of our water resources, Establishing the laboratory for testing oil and gas in the Albertine Graven region. This will ensure compliance to oil and gas laws, regulations and standards, foster partnerships with relevant agencies to ensure proper use and protection of catchments to minimize degradation of water resources; cost effective planning and development of water resources management and development, decentralize the management of water resources to the lowest appropriate scientific level (water management zones, catchments and or basins), Strengthen national and regional capacity for water quality analysis; improve regulation and management procedures of large and small hydraulic works; strengthen the management and use of water reservoirs for fisheries, hydropower and lake transport; strengthen regulation of water use and waste water discharge to safeguard the water resources from over exploitation and pollution; promote use of water resources to increase the per capita withdraw target..

Strategies and interventions to accomplish these include: expedite the process of demarcation of our wetlands and forests and increase compliance by all to our environment laws and regulations in order to stop further encroachment on these resources, which are invaluable for our economic and social development, and are also crucial to mitigate the effects of climate change. Increase stakeholder awareness of environment management including wetlands demarcation, climate change issues and mainstream climate change issues into national development programs re-forestate and afforestate 1,266,000 ha in 698 forest reserves and 730,000ha in national parks and game reserves; Greening along and around public infrastructure and establishments; Promotion of commercial tree-planting on private land; increase involvement of the population in tree planting; Support R&D in development of new high-yield and appropriate tree varieties; Strengthening the capacity of relevant sector institutions to effectively enforce forest and environmental laws and regulations; Improve low stocked natural forests using the landscape approach; promote Eco-tourism; restore the forest cover to 1990 levels

Other strategies include: Restore of wetlands, rangelands and monitor restoration of all eco systems; conserve the biodiversity value of wetlands; enhance the ecological value of wetlands; ensure sustainable use of wetlands for economic purposes; support environmental improvement initiatives; integrate environmental concerns in all development initiatives; harmonize and strengthen the policy, legal and institutional framework to support environmental management; increase and enhance access to environmental information for investment and environmental management; Establishing the laboratory for testing oil and gas in the Albertine-Graben region. This will ensure compliance to oil and gas laws, regulations and standards, provide and promote incentives for clean development. Enhanced implementation of the Climate Change Convention; mainstream climate change issues in national and sector development plans, create awareness and promote use of meteorological services; strengthen the policy, legal and institutional framework for meteorological services

# Sector Outcome 3: Improved Weather, Climate and Climate Change Management; Protection and Restoration of Environment and Natural Resources ecosystems

Strategies and interventions towards this outcome undertaken by the sector will include: Demarcation of wetlands and forests; Increase compliance by all to environment laws and regulations in order to stop further encroachment on these resources, which are invaluable for economic and social development and are also crucial to mitigate the effects of climate change; Increase stakeholder awareness of environmental management ;Campaigns and support for greening along and around public infrastructure and establishments; Refocus on conservation and increased tree planting by all stakeholders to restore the forest cover at 1990 levels; Promotion of commercial tree-planting on private land; Support Research and Development (R&D) in development of new high-yield and appropriate tree varieties; Strengthening the capacity of relevant sector institutions to effectively enforce forest and environmental laws and regulations; Improve low stocked natural forests using the landscape approach; promote Eco-tourism; Restore of wetlands, rangelands and other fragile ecosystems; Conserve the biodiversity value of wetlands; Support environmental improvement initiatives; Integrate environmental concerns in all development initiatives; Harmonize and strengthen the policy, legal and institutional framework to support environmental, laws, regulation and management; Increase and enhance access to environmental information for investment and environmental management; Establishing the laboratory for testing oil and gas in the Albertine-Graben region; Mainstream climate change issues in national and sector development plans; create awareness and promote use of meteorological services; and strengthen the policy, legal and institutional framework for meteorological services

#### **Key Sector Outcome Indicators**

The Water and Environment Sector outcome indicators for performance reporting For FY 2014/15

# Sector Outcome 1: Increased access to quality safe water and sanitation facilities for rural, urban and water for production uses

- % of people with in 1.0km (rural) of an improved water source (Cumulative Rural population served)
- % of people within 0.2km of an improved water source (Cumulative urban population served-millions)
- % of households with access to safe and effective sanitation-Rural
- % of households with access to safe and effective sanitation-Urban
- Per capita investment cost US\$ (Average cost per beneficiary of new rural water and sanitation scheme)
- Per capita investment cost (average cost per beneficiary of urban water and sanitation scheme)
- % of improved water sources that are functional at the time of spot check (urban as % of active connections)
- % of rural water point sources functional at time of spot check
- Cumulative water for production (WfP) storage capacity (million cubic meters-MCM)

#### Sector Outcome 2: Improved Water Resources Assessment, Monitoring, Planning, Regulation and Quality Management

- % of water abstraction permits complying with permit conditions
- % discharge permit holders complying
- % of improved water sources that are functional at the time of spot check (valley tanks and dams)
- % of permit holders monitored for compliance to permit conditions-surface

Sector Outcome 3: Improved Weather, Climate and Climate Change Management, Protection and Restoration of Environment and Natural Resources

- % of Uganda land area covered by wetlands
- % of Uganda land area covered by forests (tree cover)
- % of national coverage of weather and climate station network
- % of weather and climate stations that are functional throughout the year
- % of seedlings survival rate(Survival past 3 years)
- % of waste disposed of safely

#### Performance by end of March 2015

#### Vote 019- Ministry of Water and Environment

**Rural Water Vote Function** - is responsible for provision of safe water supply and sanitation facilities to rural communities. By the end of quarter three (March 2015), project executions were at various level of progress as indicated hereunder:- Construction of Nyarwodho GFS in Nebbi at 45% level of completion; Bududa-Nabweya GFS is at 51% and Lirima GFS construction is at 76% level of completion. Furthermore, construction of Bukwo GFS in Kapchorwa and Bukhooli GFS are at 5% and 14% level of completion respectively with designs completed and contractors on site. The feasibility study for Geregere (RGC) solar powered piped water system is complete and water sources have been identified and developed. While, construction of Wadelai and Singila RGC piped water systems are both at 80% completion level. In addition, construction of Kahama GFS phase II is at 10% with source protection completed and detailed design on going; Kanyampanga GFS construction is at final completion stages with the distribution at over 90% (Reservoirs done & all connections completed ),while 70% of the transmission mains complete.

Drilling contracts awarded out of which 177 boreholes drilled; Assessment of households' sanitation and hygiene for water connections completed; Construction of school eco-san facilities completed in Wadelai and Singila; Management of the contract for Appropriate Technology Centre under NETWAS ongoing.

Memorandum of Understanding for implementation of rainwater harvesting strategy finalized with 4 NGOs in the districts of Namayingo, Kaliro, Mukono and Sheema.

Designs for extension of Bitsy piped water system and Kahama phase II large gravity flow schemes as well as rehabilitation plan for Masyoro and Shuuku gravity flow schemes (Sheema district) Nyabuhikye and Kikyenkye (Ibanda), Bitsya (Buhweju) are ongoing.

Twenty (20) production wells have been drilled for mini-piped schemes and 45 Local Government staff trained in operation and maintenance (O&M).

#### **Urban Water Vote Function**

The Vote function is responsible for provision of safe water and improved sanitation in small and large towns. By the end of quarter three, construction of Kiganda, Kakumiro, Nkoni, Kinogozi, Najjembe piped water systems were completed, while construction of Kyamulimbwa was at 88% completion level; Kinoni/Rugando piped water system extension was at 92% level of completion; construction of piped water systems in Purongo, Patongo, Ibuje, Opit, Dokolo and Ovujo were at 97%, 87%, 99%, 87%, 05%, 99% levels of completion respectively; The Piped water systems of Ocero (95%), Suam (50%), Matany (80%), Kachumbala (90%), Mbulamuti (92%), Namutumba (94%), and Buwuni (48%) completion levels. Irundu piped water system was at 90% completion level and Bugadde piped water system design process was at 50% level of completion level. Construction of Piped water systems for Mayuge, Kayabwe/Buwama, and Ntungamo were at 95%, 20% and 70% completion levels respectively. Construction of piped water systems for Kinoni, Kasensero, Nyeihanga, Nyarubungo, Rwenkobwa, Gasiza and Muhanga were at 75%, 60%, 60%, 65%, 92%, 40% and 55% completion level respectively with Ntusi, Rushere and Lyantonde II systems complete.

Thirty five (35) \_ Production wells have been drilled; Zigoti and Kiboga piped water systems have been constructed to 50% completion levels with Butenga, Kiganda and Kakumiro piped water systems constructed to 20%, 90% and 78% levels of completion respectively.

Rehabilitation of piped water systems of Kasambya, Bukomansimbi, Budongo, and Buliisa were at 20%, 98%, 90% and 96% levels of completion respectively.

Rehabilitation of Water production capacity at Gabba was at 30% level of completion and extension of water supply network to Buloba was 90% complete.

Fourth (40) sanitation facilities were constructed including Kitgum T.C to 90% level of completion, constructed public toilet facilities in Ocero to 95%, Namutumba 70%, Suam 40% completion levels and complete construction was achieved in Kibuku and Tirinyi; Twenty (25). Eco-san demonstration toilets were constructed in 4- Towns of Sunga, Walukuba, Bugoigo and Butiabe; 6 Public sanitation facilities constructed in the towns of Sunga, Bugoigo, Walukuba, Butiaba and Najjembe. 3 - Sanitation facilities were constructed in Kinoni and Nyeihanga to 90% and

75% completion levels respectively and complete construction has been achieved in Rwenkoba. Inaddition, Fourty six (46) sanitation facilities were constructed in: - Mayuge (10), Bukakata (13), Kayabwe (6), Buwama (6), Ntungamo (11) and twenty eight (28) demonstration toilet facilities were constructed in:- Gasiiza (7), Nyeihanga (7), Rwenkobwa (7) and Kinoni (7).

Extended power lines to Katakwi at 90%, Amolatar at 20%, Adjumani at 05%, Abim at 60%, Namalo at 92% and

Kachumbala at 95% levels of completion and completed extension of power lines to Budongo, Kiganda, Kakumiro,

and Najjembe.

#### Water for Production Vote Function

The Vote function is mandated to develop and promote the effective use of facilities for water for production for socio-economic development, modernize agriculture as well as mitigate effects of climate change. By the close of quarter three, a number of projects were implemented with progress at various performance levels as follows:-Nyakiharo bulk water system in Kabale at 95% level of completion, completed construction of Rakai bulk water system (reservoir) and Andibo dam in Nebbi constructed to 24% completion level. Completed construction of Katirwe and Kasikizi valley tanks in Kyegeggwa to100%; Odusai valley tank in Pallisa and Nalubembe valley tank in Kibuku District to 100% and Andibo dam in Nebbi to 40% level of completion; Constructed a total of 74 Valley tanks in in the districts of Luwero (11), . Kiboga(21), Kyankwanzi (8), Kotido(2), Kabong(3), Abim(4), Nakapiripirit(1), Kiruhura(17), Lyantonde(5) and Bukomansimbi(2) using WfP equipment; Construction of Katirwe and Kasikizi valley tank in Pallisa and Nalubembe valley tank in Kibuku District ongoing.

A total of 51 management systems were established of which; 25 were trained in Karamoja, 13in Luwero District, 2 in Bukomansimbi District , 1in Kabale District, 7 in Kyankwanzi District, 1in Kiboga Districtand 2in Nakaseke District.

#### Water Resources Management Vote Function

The vote function is charged with the responsibility of ensuring that the water resources of Uganda are equitably shared and wisely used for sustainable socio-economic development. The following planned outputs were achieved by the end of quarter three: feasibility studies and designs of Gaba and Kirinya Waste-Water Treatment Facilities (WWTP) were completed; 2 Catchment Management Plans were developed for Rwizi and Kagera to 60% level of completion; Water and Fisheries Policy, legal and regulatory framework completed (Draft); 80% of the Water Release and Abstraction Policy was completed and 60% of the water quality testing laboratory upgraded for Directorate of Water Resources Management. Construction of Water Resources Regulation Office Block is up to 98% completion level; installation of Oil and gas monitoring equipment was also done to 90% level of completion; 60% of the Ground water maps produced for 10 districts of Manafwa, Namutumba, Kabale, Kisoro, Bushenyi, Ntungamo, Rukungiri, Rubirizi, Sheema, Luuka. Ten (10) surface water monitoring stations installed with new equipment on various rivers in Northern Uganda and 04 Catchment management plans for Kyoga & Upper Nile Aswa, Albert Nile, Manafwa and Kyoga Nile developed to 10% completion level.

Supported and coordinated the preparation/formulation of 2 trans-boundary projects (Nyimur MPP & LEAFII), and are at different stages of development.

Operated 235 Surface Water stations; Survey of stations for rehabilitation for Early Warning System completed and detailed designs made; 48 Ground Water stations operated and siting for 6 new Ground Water stations completed in 4 districts (name districts) in Albert and Upper Nile WMZs;

Constructed 3 new Surface Water stations (River Kagera at Kikagati, River Rwizi at New Mbarara Water Works & Lake Edward at Katwe); 609 water and waste water samples were received and analyzed; Needs assessment report on LIMS & National Water Quality Database completed. ToR for LIMS/NWQDB developed and completed.

Monitored 51 urban piped water supplies; 147 rural point sources and 7 wastewater discharges for compliance to drinking water.

Monitoring of 155 springs, tap stands and bottled water in public places and schools in Kampala were conducted in response to typhoid outbreak.

Water use and demand assessment was undertaken for George basins in Albert Water Management Zone as well as compliance monitoring and enforcement of water permit conditions undertaken for 279 permit holders.

National water resources development and management strategy document disseminated to stakeholders and 60% of the detailed catchment management and investment plan completed for Rwizi.

Water Resources Regulation office block completed; WMZ offices in Fortportal renovated; DWRM offices in Entebbe renovated; commenced renovation and expansion of WMZ offices in Kyoga. **Natural Resources Management Vote Function** 

The Natural Resources Management Vote Function-This Vote function is responsible for promotion of efficient use and management of environment and natural resources The vote function registered the following progress in relation to planned outputs by third quarter of the FY 2014/15: Six (06) Wetland Management plans developed were developed for the districts of Arua, Masindi, Mukono, Iganga, Kaliro and Bulambuli; developed concepts for 03 Wetland Management plans for review and Operationalization of Murchision falls, L.Mburo and Rwenzori Mountain RAMSAR site wetlands; developed concepts for 04 Community Based Wetlands Management Plans for review and update of Kisoro, Ntugamo , Kanungu and Kumi . Rapid assessment for demarcation of 100 Kms of the boundaries of 05 critical wetlands for the districts of Dokolo, Kisoro, Pallisa, Hoima and Luwero was completed. Sensitization was also done in Wakisi S/C and Njeru T.C of Buikwe district for restoration of 20 Ha of the degraded section of River Nile protection zone.

#### Weather, Climate and Climate Change Vote Function

The Weather, Climate and Climate Change Vote Function is mandated to provide weather and climate forecasts and advisories for all socio-economic needs of the population and develop capacity for negotiations including Clean Development Mechanism (CDM) as well as development and implementation of climate change adaptation strategies. The achievements registered by the end of quarter three include the following:-Reactivated 35 rain gauges and 08 Automatic weather stations; rehabilitated 06 Weather observatories countrywide and undertook preparatory thematic group meetings for COP 20.

Transmitted 30,711 SYNOPS and METARS on the Global Telecom System (GTS); Prepared and issued 3,704 Aviation Route Forecasts and international folders of flight documents; Plotted and analyzed 1,096 weather charts and maps; 20 Radio telephones repaired and upgraded; 20 Stations power supply stabilized; 250 Stations provided with routine Postage and Courier services;40 Computer facilities repaired and upgraded; 40 Station Internet Data connectivity improved; 10 Stations provided with mobile internet connectivity and 75 rain gauges operations reactivated; 20 weather observatories rehabilitated; 40 automatic weather stations reactivated and 30 Weather observers recruited.

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

In the period under review, Policy, Planning and Support Services Vote Function carried out the following activities: developed Sub-sector plans and budgets; conducted the Annual Joint Sector Review /Joint Technical Review; Held Sector Working Group meetings; strengthened Management Information Systems both at center and Local Government.

Prepared Sector Budget Framework Paper for FY 2015-16 and submitted to Ministry of Finance Planning and Economic Development; prepared Ministerial Policy Statement for FY 2014/15; Sector Progress Reports prepared and submitted to the Ministry of Finance Planning and Economic Development and Office of the Prime Minister; LGBFP issues paper for FY 2015/16 prepared and submitted to MFPED; lastly, construction of the Ministry headquarters is at 65% completion level.

#### Vote 150- National Environment Management Authority,

During the past half year, a total of 678 environmental compliance audits and inspections were carried out for red and yellow flagged industries with focus on the major sectors which include among others; industrial facilities for chemicals, paints, foods and beverages, tanneries, and projects within oil and gas sector (36), and inclusive of inspections, monitoring and surveillances carried out by Environment Protection Police (EPP) on noise pollution, music concerts and degradation of wetlands in the country; 91 post-EIA environmental. EIA verifications for telecom masts done in Kidepo, Amolatar, Katosi, Bukedea, Kumi, Katakwi, Soroti and Ngora.

Undertook restoration of Limoto wetland system in Kibuku district through protection of the wetland buffer zone using indigenous and locally available materials of Euphorbia Tirucalli and Served 40 Environmental Restoration Orders and also carried out is Court Locus at Nyamuhiizi-Kagogo Wetland in Mitooma District in a Criminal Case of wetlands degradation. In addition, 10 District Local Governments in the Albertine Graben were Monitored and Assessed on the progress of mainstreaming oil and gas impact mitigation into the District Development Programs (DDPs).

Developed draft guidelines and criteria for the cancellation of illegal land titles issued in wetlands was completed, carried environmental impact assessment (EIA) and Permits baseline verification and Post EIA verification for projects approved in or near fragile ecosystems (wetlands, riverbanks and lakeshores) in the district of Kisoro, Kalanagala, Masaka, Mpigi, Jinja, Kayunga and Mukono. Carried out physical wetlands boundary demarcations of the area permitted for development of the proposed Xing Xing Furniture Limited along Nalukolongo Wetland and Premier Roses near Lutembe Ramsar Site in Wakiso District.

IEC materials on Oil & Gas were produced and sensitization carried out on environmental emerging issues was held at Buseruka Sub County Headquarters, in Hoima District; 17 Environmental inspections, enforcement and community sensitization meetings were carried out in the lower catchment of Lake Wamala and its associated wetlands in the district of Gomba and Mityana, in Amolatar and Apac district for the management of Lake Kyoga and Kwania, in Aligoi( Nyero Sub County) and Akisil-Kabwele Villages in Kayum Sub County – Kumi District on the sustainable use and management of Akadot wetland and its catchment, Bududa and Mt. Elgon National Park and the wetlands of Mayanja, Lubanve, Temangalo, Katonga, Mlutamidwa, Nakyetema, Songai, Nabajuzi wetlands systems for the proposed construction and maintenance of the Kawanda – Masaka 220KV Power line.

#### Vote 157: National Forestry Authority (NFA)

The objective of this VF is to improve the ability of forests and trees to yield increases in economic, social and environmental benefits for all people especially the poor and vulnerable now and in future generations, in order to optimize the economic, environmental and social benefits of the nation's forest estate, while contributing to poverty reduction through the active involvement of the private sector and local communities. NFA is mandated to manage the 506 Central Forest Reserves covering over 1.2 million hectares.

A total of 350ha of forest plantations were established in Mafuga (223), Mbarara (112) and South Busoga (15); 357 Kms of boundary length was re-opened; 239 permanent boundary pillars were planted and 332 boundary pillars supplied; NFA continued tending the existing young plantation stock, in which 2,077ha were maintained by slash weeding and 460ha by spot weeding; 768 ha were thinned ;793ha maintained by pruning ;Additionally, 100km of fire outbreaks were maintained to facilitate easy management of the Plantations and Natural forests.

NFA raised 9,494,445 seedlings of which 4,044,489 seedlings were raised for sale, 1,153,533 for NFA own planting and 4,296,423 for Community Tree planting program. 2,393kgs of seed were supplied; 1,919 for NFA own planting and 474 sold to private nurseries

Under Law enforcement and governance, the team arrested 627 illegal timber dealers; 117 cases were registered; out of which 48 were registered convictions, 05 were dismissed while 64 of the cases are on-going in different reserves of the team also impounded 309.851 cubic meters of assorted timber and destroyed 602 charcoal kilns. In general, the total area recovered from Encroachment was 7,131 ha from eviction of 5,754 Encroachers mainly in Muzizi and Lakeshore Ranges.

Ecotourism: 3,473 tourists were received in the different ecotourism sites including Lakeshore which registered 1,652 tourists; Budongo also registered 1,652 tourists and Kalinzu CFR which received 169 tourists. A total of 755 guided walks were undertaken in the ecotourism sites of Lakeshore (571), Budongo (142) and Kalinzu- Nkombe (42).

#### Summary of Budget and Planned Sector Outputs for FY 2015/2016

#### Vote -019 Ministry of Water and Environment

The section below shows key planned sector outputs by Vote Function **for** the FY 2015/16 and the proposed budget allocation against each key output targets:

#### 1. Rural Water Sub-Sector

Output Description	Locations	Target	Amount (UgShs bn)
ural Water Vote Function			
Construction of Gravity Flow Schemes,	Buboko-Bukoli (Namyingo)	100%	34.86
piped water schemes (new, on-going and	Bududa- Nabweya (Bududa)	100%	
extensions) including designs and	Lirima (Manafa)	100%	
mobilization of communities and	Kahama (Ntungamo)	40%	
installation of alternative energy	Kanyampanga	100%	
pumping systems	Nyarwodho (Alwi)	100%	
	Bukwo GFS	80%	
	Finalize detailed designs for Orom, Potika, Nyabugasani, Ogili, Bwera, Bukedea GFS	100%	
	Under take rehabilitation of 10 Gravity Flow Schemes of Kasheregenyi, Rwamucucu and Muyebe (Kabale) Karukata and Karunoni (Rukungiri) and Kitswamba (Kasese), Shuuku, Masyoro (Sheema), Kikyenkye-Nyabuhikye (Ibanda)	50%	
	Lirima phase II and Bududa phase II	20%	
	Pilot-Solar powered piped water system at Butebo health Centre IV	100%	
Rehabilitation of broken down (de- commissioned-Minor & major repairs) hand pumps	Countrywide	1,100No.	7.36
Drilling of new boreholes (hand pumps)	Countrywide	170 No.	
Train LG staff in O&M	Countrywide	130 No.	
Grand Total			42.23

## 2. Urban Water Vote Function

	Output Description	Locations	Target	Amount bn)	(UgShs
Ur	ban Water Vote Function				
	Construction of (new, extensions, on-going and rehabilitation) piped water systems as well as feasibility and designs	Completion of 24 rural Growth Centers of Sanga, Buyumba, Kainja, Butare, Mashonga, Kasagama, Kinuka, Kaliiro, Nyahuka, Kyegegwa, Mpara, Lwebitakuri, kyabi, Lwemiyaga,, Nyakaskaka, Nyamunuka, Rwashamire, Kambuga, Kihihi, Nsika, Rubirizi, kashaka-Bubara, kiko, Karago and Butogota in South and Mid Southern Uganda	100%		120.48
		Commence and complete construction of 07 town water projects in Okollo, Kalongo, Moyo, Barr, Midigo, Pajule and Dufile/Arra Construction of Moyo, Loro, Bibia/Elegu Pabbo, Odramacaku, Dokolo and Padibe	100%		
		Complete construction of town water supply systems of, Kiganda, Kakumiro,	100%		

and sanitation facilities       Kalongo, Midigo, Pajule, Okollo,         Amach       and Pacego       Loro,         Bibia/Elegu, Pabbo, Odramacaku       and Padibe (67 household Ecosan       toilets, 11 public toilets and 17         primary school toilets).       •       12 house hold Ecosan toilets to be         constructed       in former IDP         camps/towns       of       Namukora,         Paloga,       Palabek-ogir,       Lagoro,         Muchwini and Palabong.       •       62 public sanitation facilities will         be constructed in 34 towns where       construction is ongoing and 85         demonstration toilets constructed       in 15 towns.         •       Design       and construction of         regional       feacal       sludge         kewerage       management systems in         the towns       Kayunga, Kagadi,         Nakasongola and Kiboga towns	Output Description	Locations	Target	Amount bn)	(UgShs
of Kagadi and Kiboga		Najjembe, Zigoti and Butenga			
Rehabilitation of 04 piped water supply systems in Bukomansimbi, Kasambya, Budongo and Bulisa       100%         Installation of 6 former IDP camps with Solar energy in Namukora, Paloga, Palabek- Ogii, Lagoro, Muchwini and Palabong.       100%         Complete construction of piped water supply systems in nakapirripit, zuri, Kagoma, Kapelebyong and Luuka       100%         Construction of systems for towns of Bukwo, Bulengeni, Namagara, Kyere, and Amudat       70%         Construction of piped water supply systems of Buyende and Namwiwa in Eastern and North East Uganda.       70%         Undertake Nakivubo and Kinawataka sewers Pipe laying and Construction of administration building/laboratory.       25%         Construction of size and pumping station       100%       59.68         and sanitation facilities       100%       <		Construction of town water supply systems	50%		
systems in Bukomansimbi, Kasambya, Budongo and Bullisa         100%           Installation of 6 former IDP camps with Solar energy in Namukora, Paloga, Palabek- Ogli, Lagoro, Muchwini and Palabong.         100%           Complete construction of piped water supply systems in nakapirrpiti, zuri, Kagoma, Kapelekyong and luuka         100%           Construction of systems for towns of Bukwo, Bulengeni, Namagara, Kyere, and Amudat         70%           Construction of piped water supply systems of Buyende and Namwiwa in Eastern and North East Uganda.         50%           Undertake Nakivubo and Kinawataka Sewers Pipe laying and Construction of administration building/laboratory, Construction of Kinawataka pre-treatment and pumping station         25%           Construction of Sewerage and sanitation facilities         100%         \$9.68           Image: Severage and sanitation facilities in toilets, 11 public toilets and 17 primary school toilets).         100%         \$9.68           Image: Severage and Sanitation facilities         62 public sanitation facilities will be constructed in former IDP camps/towns of Namukora, Paloga, Palabek-ogir, Lagoro, Muchwini and Palabong.         12 house hold Ecosan toilets, 11 public toilets one construction i 34 towns where construction i 34 towns where construction i 5 nogning and 85 demonstration toilets constructed in 15 towns.         Design and construction of regional feacal sludge and severage management systems in the towns Kayunga, Kagadi, Nakasongola and Kiboga towns         Severage					
Budongo and Bullisa         Installation of 6 former IDP camps with Solar energy in Namukora, Paloga, Palabek- Ogli, Lagoro, Muchwini and Palabong.         100%           Complete construction of piped water supply systems in makapirripit, zuri, Kagoma, Kapelebyong and Luuka         100%           Construction of systems for towns of Bukwo, Bulengeni, Namagara, Kyere, and Amudat         70%           Construction of piped water supply systems         50%           Of Buyende and Namwiwa in Eastern and North East Uganda.         70%           Undertake Nakivubo and Kinawataka         70%           administration building/laboratory, Construction of Kinawataka pre-treatment and pumping station         25%           Construction of Sewerage and sanitation facilities         100%         59.61           Ibiba/Elegu, Pabbo, Odramacaku and Padibe (67 household Ecosan toilets, 11 public toilets and 17 primary school toilets).         100%         59.61           Ibiba/Elegu, Pabbo, Odramacaku and Padibe (67 household Ecosan toilets, 11 public toilets to be constructed in former IDP camps/towns of Namukora, Paloga, Palabek-ogir, Lagoro, Muchwini and Palabong.         12 house hold Ecosan toilets to be construction is ongoing and 85 demonstration toilets constructed in 15 towns.         Design and construction of regional feacal sludge and sewerage management systems in the towns Kayunga, Kagadi, Nakasongola and Kiboga towns         1			80%		
Installation of 6 former IDP camps with       100%         Solar energy in Namukora, Paloga, Palabek- Ogil, Lagoro, Muchwin and Palabohg.       100%         Complete construction of piped water       100%         Supply systems in makapiripiti, zuri, Kagoma, Kapelebyong and Luuka       70%         Construction of systems for towns of Bukwo, Bulengeni, Namagara, Kyere, and Amudat       70%         Construction of piped water supply systems of Buyende and Namwiwa in Eastern and North East Uganda.       70%         Undertake Nakivubo and Kinawataka sewers Pipe laying and Construction of administration building/laboratory.       25%         Construction of Sissense       • Construct sanitation facilities in Kalongo, Midigo, Pajule, Okollo, Amach and Pacego Loro, Bibia/Elegu, Pabbo, Odramacaku and Padibe (67 household Ecosan toilets. 11 public toilets and 17 primary school toilets).       100%       59.68         • 12 house hold Ecosan toilets.       • 12 house hold Ecosan toilets.       100%       59.68         • 12 house hold Ecosan toilets.       • 12 house hold Ecosan toilets.       100%       59.68         • 12 house hold Ecosan toilets.       • 12 house hold Ecosan toilets.       • 12 house hold Ecosan toilets.       100%         • 12 house hold Ecosan toilets.         • 12 house hold Ecosan toilets to be constructed in 34 towns where construction is ongoing and 85 de					
Solar energy in Namukora, Palaga, Palabek- Ogil, Lagoro, Muchwini and Palabong.         100%           Complete construction of piped water supply systems in nakapiripiti, zuri, Kagoma, Kapelebyong and Luuka         100%           Construction of systems for towns of Bukwo, Bulengeni, Namagara, Kyere, and Amudat         70%           Construction of piped water supply systems of Buyence and Namwiwa in Eastern and North East Uganda.         50%           Undertake Nakivubo and Kinawataka sewers Pipe laying and Construction of administration building/laboratory,         25%           Construction of sewerage and sanitation facilities         100%         \$9.68           Construction of severage and sanitation facilities         100%         \$9.64           Value, Pabbo, Odramacaku and Padibe (67 household Ecosan toilets, 11 public toilets and 17 primary school toilets).         100%         \$9.64           • 12 house hold Ecosan toilets to be constructed in former IDP camps/towns of Namukora, Palaga, Palabek-ogir, Lagoro, Muchwini and Palabong.         • 12 house hold Ecosan toilets to be constructed in former UDP camps/towns of Namukora, Palaga, Palabek-ogir, Lagoro, Muchwini and Palabong.         • 62 public sanitation facilities will be constructed in 34 towns where construction is ongoing and 85 demonstration toilets constructed in 15 towns.         • Design and construction of regional feacal sludge and sewerage management systems in the towns Kayunga, Kagadi, Nakasongola and Kiboga towns         •					
Ogil, Lagoro, Muchwini and Palabong.         Complete construction of piped water         100%           Supply systems in nakapiripti, zuri,         Kagoma, Kapelebyong and Luuka         70%           Construction of systems for towns of         70%           Bukwo, Bulengeni, Namagara, Kyere, and         70%           Mudat         Construction of piped water supply systems         50%           of Buyende and Namwiwa in Eastern and         70%           North East Uganda.         Undertake Nakivubo and Kinawataka         70%           Undertake Nakivubo and Kinawataka         70%           administration building/laboratory,         Construction of Kinawataka pre-treatment         25%           Construction of Subarataka pre-treatment         25%         100%         59.6i           and pumping station         100%         59.6i         100%         59.6i           Construction of Subarataka pre-treatment         25%         100%         59.6i           and sanitation facilities         Kalongo, Midigo, Pajule, Okolo,         100%         59.6i           Amach and Pacego Loro,         Bibia/Elegu, Pabbo, Odramacaku         100%         59.6i           and sanitation facilities         10 primary school toilets and 17         10 primary school toilets).         12 house hold Ecosan toilets to be         10 kuchwini and Palabong.<		•	100%		
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kupply systems in nakapiripiti, zuri, Kagoma, Kapelebyong and Luuka         Construction of systems for towns of Bukwo, Bulengeni, Namagara, Kyere, and Amudat         Construction of piped water supply systems of Buyende and Namwiwa in Eastern and North East Uganda.       50%         Undertake Nakivubo and Kinawataka sewers Pipe laying and Construction of administration building/laboratory,       70%         Construction of Kinawataka pre-treatment and pumping station       25%         Construction facilities       100%       59.68         Masanitation facilities       Nikigo, Pajule, Okollo, Amach and Pacego Loro, Bibia/Elegu, Pabbo, Odramacaku and Padibe (67 household Ecosan toilets, 11 public toilets and 17 primary school toilets).       12 house hold Ecosan toilets to be constructed in former IDP camps/towns of Namukora, Paloga, Palabek-ogir, Lagoro, Muchwini and Palabong.         62 public sanitation facilities will be constructed in 34 towns where constructed in 34 towns where constructed in 15 towns.       62 public sanitation toilets constructed in 15 towns.         • Design and construction of regional feacal sludge and sewerage management systems in the towns Kayunga, Kagadi, Nakasongola and Kiboga towns       10			100%		
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administration building/laboratory,         Construction of Kinawataka pre-treatment and pumping station       25%         Construction of sewerage and sanitation facilities       100%       59.68         Amach and Pacego Loro, Bibia/Elegu, Pabbo, Odramacaku and Padibe (67 household Ecosan toilets, 11 public toilets and 17 primary school toilets).       12 house hold Ecosan toilets to be constructed in former IDP camps/towns of Namukora, Paloga, Palabek-ogir, Lagoro, Muchwini and Palabong.       62 public sanitation facilities will be constructed in 34 towns where constructed in 34 towns where construction is ongoing and 85 demonstration toilets constructed in 15 towns.         • Design and construction of regional feacal sludge and sewerage management systems in the towns Kayunga, Kagadi, Nakasongola and Kiboga towns       •		Undertake Nakivubo and Kinawataka	70%		
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and pumping station         Construction of sewerage and sanitation facilities         and sanitation facilities         • Construct sanitation facilities in Kalongo, Midigo, Pajule, Okollo, Amach and Pacego Loro, Bibia/Elegu, Pabbo, Odramacaku and Padibe (67 household Ecosan toilets, 11 public toilets and 17 primary school toilets).         • 12 house hold Ecosan toilets to be constructed in former IDP camps/towns of Namukora, Paloga, Palabek-ogir, Lagoro, Muchwini and Palabong.         • 62 public sanitation facilities will be constructed in 34 towns where constructed in 15 towns.         • Design and construction of regional feacal sludge and sewerage management systems in the towns Kayunga, Kagadi, Nakasongola and Kiboga towns					
Construction of sewerage and sanitation facilities <ul> <li>Construct sanitation facilities in Kalongo, Midigo, Pajule, Okollo, Amach and Pacego Loro, Bibia/Elegu, Pabbo, Odramacaku and Padibe (67 household Ecosan toilets, 11 public toilets and 17 primary school toilets).</li> <li>                 12 house hold Ecosan toilets to be constructed in former IDP camps/towns of Namukora, Paloga, Palabek-ogir, Lagoro, Muchwini and Palabong.</li> <li>                 62 public sanitation facilities will be constructed in 34 towns where construction is ongoing and 85 demonstration toilets constructed in 15 towns.</li> <li>Design and construction of regional feacal sludge and sewerage management systems in the towns Kayunga, Kagadi, Nakasongola and Kiboga towns</li> </ul>		•	25%		
and sanitation facilities       Kalongo, Midigo, Pajule, Okollo,         Amach       and Pacego       Loro,         Bibia/Elegu, Pabbo, Odramacaku       and Padibe (67 household Ecosan       toilets, 11 public toilets and 17         primary school toilets).       •       12 house hold Ecosan toilets to be         constructed       in former IDP         camps/towns       of       Namukora,         Paloga,       Palabek-ogir,       Lagoro,         Muchwini and Palabong.       •       62 public sanitation facilities will         be constructed in 34 towns where       construction is ongoing and 85         demonstration toilets constructed       in 15 towns.         •       Design       and construction of         regional       feacal       sludge         sewerage management systems in       the towns       Kayunga,         Nakasongola and Kiboga towns       Vakasongola and Kiboga towns		and pumping station			
and sanitation facilities       Kalongo, Midigo, Pajule, Okollo,         Amach       and Pacego       Loro,         Bibia/Elegu, Pabbo, Odramacaku       and Padibe (67 household Ecosan       toilets, 11 public toilets and 17         primary school toilets).       •       12 house hold Ecosan toilets to be         constructed       in former IDP         camps/towns       of       Namukora,         Paloga,       Palabek-ogir,       Lagoro,         Muchwini and Palabong.       •       62 public sanitation facilities will         be constructed in 34 towns where       construction is ongoing and 85         demonstration toilets constructed       in 15 towns.         •       Design       and construction of         regional       feacal       sludge         sewerage management systems in       the towns       Kayunga,         Nakasongola and Kiboga towns       Vakasongola and Kiboga towns					
<ul> <li>Amach and Pacego Loro, Bibia/Elegu, Pabbo, Odramacaku and Padibe (67 household Ecosan toilets, 11 public toilets and 17 primary school toilets).</li> <li>12 house hold Ecosan toilets to be constructed in former IDP camps/towns of Namukora, Paloga, Palabek-ogir, Lagoro, Muchwini and Palabong.</li> <li>62 public sanitation facilities will be constructed in 34 towns where construction is ongoing and 85 demonstration toilets constructed in 15 towns.</li> <li>Design and construction of regional feacal sludge and sewerage management systems in the towns Kayunga, Kagadi, Nakasongola and Kiboga towns</li> </ul>		Construct sanitation facilities in	100%		59.68
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<ul> <li>and Padibe (67 household Ecosan toilets, 11 public toilets and 17 primary school toilets).</li> <li>12 house hold Ecosan toilets to be constructed in former IDP camps/towns of Namukora, Paloga, Palabek-ogir, Lagoro, Muchwini and Palabong.</li> <li>62 public sanitation facilities will be constructed in 34 towns where construction is ongoing and 85 demonstration toilets constructed in 15 towns.</li> <li>Design and construction of regional feacal sludge and sewerage management systems in the towns Kayunga, Kagadi, Nakasongola and Kiboga towns</li> </ul>		Amach and Pacego Loro,			
<ul> <li>toilets, 11 public toilets and 17 primary school toilets).</li> <li>12 house hold Ecosan toilets to be constructed in former IDP camps/towns of Namukora, Paloga, Palabek-ogir, Lagoro, Muchwini and Palabong.</li> <li>62 public sanitation facilities will be constructed in 34 towns where construction is ongoing and 85 demonstration toilets constructed in 15 towns.</li> <li>Design and construction of regional feacal sludge and sewerage management systems in the towns Kayunga, Kagadi, Nakasongola and Kiboga towns</li> </ul>		Bibia/Elegu, Pabbo, Odramacaku			
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the towns Kayunga, Kagadi, Nakasongola and Kiboga towns					
Nakasongola and Kiboga towns					
Grand Total 180.16					
	Grand Total				180.16

#### 3. Water for Production Sub-Sector

Output Description	Locations	Target	Amount (Ushsbn)
Designs and Feasibility study of dams;	Ogwete dam in Otuke District	100%	
	Acaanpii dam in Oyam	100%	
	Nabitanga and Buteraniro dams	100%	
	in Sembabule District, Kenwa in		
	Kiruhura District		
	Bigasha dam in Isingiro District	100%	
	Ojama in Serere District	100%	
Design and Construction of 16 valley tanks (off-budget)	Luwero,	50%	
Global Climate Change Alliance.	Nakasongola,	50%	
Global climate change Allance.	Nakaseke	50%	
	Kiboga	50%	
	Sembabule	50%	
	Mubende	50%	
Rehabilitation of dams	Longoritopoj in Kaabong district	30%	
	Mabira in Mbarara district	95%	
Construction of dams	Andibo dam in Nebbi	100%	
	Namatata in Nakapiripirit district	30%	
	Mabira dam in Mbarara	95%	
	Ongole dam in Katakwi	95%	
Construction of valley tanks	50 No. Valley tanks , countrywide using Ministry equipment	100%	
	Kyabal and Kabingo on Bushenyi District	100%	
	Iwemba and Nabweya in Bugiri District	95%	
	8 under Kisozi Livelihood Improvement Project in Gomba and Sembabule District	100%	
Construction of Windmill-powered watering systems	Karamoja (2 in each District)	50%	
Construction of Bulk Water Systems	Rwengaaju Irrigation Scheme in Kabarole District	30%	
	Katigondo WfP facility in Kalungu District	100%	
Purchase of specialized Machinery & Equipment	Purchase of Construction Equipment Unit	100%	
Grand Total			39.6

#### 4. Water Resources Management

Output Description	Locations	Target	Amount (Ushsbn)
Construct new surface water	R. Katonga catchment	20	37.01
telemetric monitoring stations			
Construct new automated stations	countrywide	17	
New water quality monitoring stations	countrywide	10	
established and maintained.			
Issuing of new drilling permits	Entebbe - DWRM	15	
Renewing of drilling permits	countrywide	48	
Surface water assessments	countrywide	5	
undertaken to support hydropower			
development			

Ground water studies in Kiteezi expanded to calibrate effects of solid waste landfills on ground water aquifers. Water use and demand determined	Kiteezi Aswa, Agago and Upper Nile Basins in Upper Nile Water Management Zone.	1	
Groundwater monitoring stations operated	countrywide	36	
20 surface water, 20 groundwater and 8 hydrometric stations operated	Country wide	100%	
Major polluters/ abstractors regulated.	countrywide	60%	
Major water reservoirs and water bodies regulated.	countrywide	55%	
Surface water monitoring stations operated and maintained.	countrywide	121	
New water permit applications assessed and permits issued	countrywide	160	
New surface water telemetric monitoring constructed.		20	
Groundwater maps produced and disseminated	countrywide	10	
Compliance monitoring and enforcement of water permit conditions undertaken.	countrywide	370	
Catchment management/investment plans prepared	Kyoga and Upper Nile WMZs	4	
Grand total			37.01

# 5. Environment and Natural Resources Management

Output Description	Locations	Target	Amount (Ushsbn)
Economic valuation study of Kyazanga wetland conducted	Masaka district	100%	31.44
Awareness materials for Kalagala offset Sustainable Management Plan and other ecosystems produced, printed and disseminated	Kalagala offset	100%	
Plant woodlot and avenue trees	countrywide	5ha	
12 critical wetland boundaries demarcated with pillars and beacons	Pallisa, Dokolo, Nebbi, Kiboga, Hoima, Kisoro, Wakiso, Luwero districts	250kms	
Degraded section of 6 wetlands restored	Pallisa, Dokolo, Hoima, Kisoro, Rukungiri, Wakiso, Luwero and Kampala	90Ha	
Wetland Management plans developed	Arua, Wakiso and Moyo Sangobay, Bisina and Opeta	100%	
Community Based Wetlands Management Plans reviewed and up- dated	Mbarara(Rucece), Oyam(Toci), Masaka (Kyojja)	3	
River Nile banks protection zone demarcated	River Nile banks	40Kms	
Buffer zones for rivers and canals of	Olweny	50%	

Olweny schemes protected Heavily degraded points in Olweny irrigation schemes watershed rehabilitated	Dokolo District	20%	
Demarcation of local forest reserves	Jinja district.	3	
EIAs and Project briefs on proposed development in or near wetland reviewed and evaluated for compliance	Country wide	32	
25 Environment Protection Police Unit (EPPU) facilitated to conduct monitoring and enforcement for compliance to regulations	Country wide	100%	
Tree seedlings planted in the buffer zones for rivers and canals, watersheds and degraded areas.	Olweny, Doho, Mubuku and Agoro irrigation schemes	7,000,000	
Demarcation of local forest reserves		50,000	
Grand Total			31.44

# 6. Weather, Climate and Climate Change

Output Description	Locations	Target	Amount (Ushsbn)
Transmit 30,711 SYNOPS and METARS on the Global Telecom System (GTS)	countrywide	30,711	1.141
Routine Aviation Route Forecasts and international folders of flight documents issued	countrywide	3704	
Weather charts and maps Plotting and analyzed	countrywide	1098	
4 seasonal forecast and monthly weather updates prepared and issued	countrywide	100%	
Monthly Agro-Met bulletins and dekadal bulletins prepared and issued	countrywide	36	
Radio telephones repaired and upgraded	countrywide	20	
Synoptic stations supplied with automatic weather monitoring systems	countrywide	12	
Rain gauges stations constructed	countrywide	50	
Rain gauges stations reactivated	countrywide	50	
Agro-met and hydro-met observatories rehabilitated	countrywide	20	
Rain gauge stations regularly monitored, inspected and maintained	countrywide	100	
Grand Total			1.141

#### 7. Policy, Planning and Support Services Vote Function

Output Description	Locations	Target	Amount (Ushs bn)
Sub-sector plans and budgets developed, Annual JSR/JTR conducted, Sub-sector working group meetings held and Management information systems strengthened both at center and LG	National	Sept '15	1.354

Output Description	Locations	Target	Amount (Ushs bn)
Quarterly monitoring of key	All districts	4No.	
Government projects for FY 2015-16			14.113
Back up support to other			
stakeholders in planning and		1000	
budgeting for FY 2016/17			
Sector BFP for FY 2016-17 prepared	MWE headquarter	4No.	
and submitted to MFPED and other			
stake holders			
Ministerial Policy Statement for FY			
2016/17 prepared			
Sector Progress Reports prepared			
and submitted to the MFPED and			
Office of the Prime Minister		D = = (1.4	
LGBFP issues paper for FY 2016-17	MWE headquarter	Dec '14	
prepared based on M&E findings			
Construction of the Ministry	Luzira	100%	
headquarters			
Grand Total			15.467

#### Vote 150- National Environment Management Authority,

During the FY 2015/16, the vote will ensure that integrated ecosystems management programs are developed and implemented within Kyoga and Nile Basins, rangelands, hilly and mountainous areas in Elgon, Rwenzori and other areas; undertake to develop environmental compliance assurance program and implemented by reviewing the NEMA compliance strategy, Supporting sectors to review SEAs (Energy sector), Under take EIA reviews (500) and undertake 1200 environmental inspections and audits in new and emerging areas of Oil and Gas, chemicals and ewaste.

Access to environmental justice is enhanced by Undertaking Capacity building of judiciary Building capacity of law enforcement officers and Quarterly operational support to EPF; Ensure Integration of green economy and costs concepts principles and practices into policies, plans, programs and budgets of MALGs.

Other outputs include: Support Valuation of the Environment and resource accounting to demonstrate the contribution of ENR and the costs of its degradation to GDP and development goals; Ecosystems and biodiversity values Integrated into national and local planning developmental processes; Clean Development Mechanisms (CDM) values and activities promoted by raising awareness on significance and impotence of CDM; Operational support to 12 CDM projects and Promoting market for CDM products and Develop, Implement Awareness programmes on opportunities of ENR for employment and wealth creation especially in new and emerging areas of Oil and Gas, chemicals and e-waste.

#### Vote 157: National Forestry Authority (NFA)

During the FY 2015/16, National Forest Authority intends to raise 23,416,000 tree and fruit seedlings at the National Tree Seed Centre and regional nurseries. Out of this, 12,000,000 seedlings shall be raised for sale, 1,416,000 seedlings raised for NFA own planting and 10,000,000 seedlings raised for Community Tree Planting. A total of 200Kg of imported pine seed (pine/Brazil) shall be procured, 500 Kg of pine procured locally and 7,500 Kg of Indigenous & other Local species procured. In addition, 855 hectares of new plantations shall be established in Mafuga (200ha), Mbarara (200ha), Lendu (75), North Rwenzori (100), Mwenge (100), South Busoga (20), Opit (35), Muzizi (50), NTSC (50) and bamboo establishment in selected degraded CFRs in Kyoga & L. Shore Ranges (25). 397 hectares of forest restored through encroachment/enrichment planting in Kyoga, Achwa, Muzizi, Budongo and Lake Shore Ranges.

Resurvey and open 277 km of boundaries in Kyoga range, Muzizi River Range, Acwa Range, Budongo Systems Range, West Nile Range, South west Range and Katugo Plantations; 4,833 hectares of plantations shall be maintained by slashing weeding in both Plantations and Natural Forests while 1,075 hectares of plantations shall be maintained by spot hoeing; 169 kilometers of roads to be maintained; 442.27 Km of fire breaks opened and maintained in various plantations and Natural Forests and 100 cubic meters of plane sawn timber to be realized from selected plantation areas and 1,000 cubic meters of round wood from Tropical High Forests. In addition, 3 new potential sites for ecotourism development are to be licensed in selected CFRs. Two ecotourism facilities in Najjembe (including a picnic site, Reception, offices, Information centre and 3 accommodation Bandas) are to repaired and renovated to improve ecotourism and revenue. Additionally, 5km of mangabey monkey tracking trails are to be established in Mabira CFR and 20 Km of trails.

#### Critical areas that need additional funding to boost production in the FY 2015/16

The Ministry's un-funded priorities during the FY 2015/16 amounts to Ushs 229.396bn as detailed below:-

- a) Water for Production for increased creation of storage capacity countrywide through construction of small and large surface reservoirs to support all-year-round agricultural production (e.g. irrigation) industrial processes and rehabilitation of old dams in phases countrywide especially in water stressed areas. A total of UgShs 55bn may be added annually to the current ceiling.
- b) Weather Climate and Climate Change for increased support to agricultural modernization and livelihood security in the wake of the emerging and increasing climate change effects. The requirement is to inject funding for acquisition of modern equipment (UgShs 30bn annually for 3 years).
- c) Urban Water Supply for increased and reliable water supply and sewerage/sanitation services in all urban areas to support industrial processes. This will catalyze the push and pull economic effects through establishment of new industries that will create jobs and improve household incomes as well as provide markets for raw materials produced by households. A total of UgShs 45bn may be required annually as additional funds to this vote function to cope up with the requirements.
- d) Rural Water Supply to increase rural water supply coverage in order to reduce walking and waiting times for fetching water thus enabling household to transfer such time saved into gainful/productive activities such as farming, cottage industry work and/or leisure. A total of UgShs 43.9 bn may be added annually to the current allocations to this vote function for construction of large Piped water supply systems that have been designed and are ready for construction some of which are Presidential pledges, district headquarters or rapidly growing urban centers with attractive investment potential.
- e) Forestry to promote massive tree planting for increased incomes for households and creation of jobs in industries processing timber and non-timber forest products. A total of UgShs 25bn annually is required in this vote function to enable establishment of conditional grant and support other programs from the center. And an additional Ugshs 3.326bn required in support of tree planting of at least 100 million seedlings annually (at least 90,000ha) on public and private bare hills, river banks, watersheds.
- f) Water Resources Management to provide support and strengthening integrated water resources management basing on the catchment based planning. The vote function requires UgShs 20bn annually to include acquisition and operation of modern equipment for water quality monitoring and management.
- g) **Construction of Nabyeya**: The vote requires **Ugshs 3.00bn** for construction of Nabyeya College buildings to create more room for the College to absorb more UPE and USE Graduates.
- h) **Natural resources**: In order to Roll-out the demarcation and restoration of wetlands countrywide and promote the integrity and safety of the wetland resource, enhance community management approaches and strengthen the EPF, the sector requires an additional **Ugshs 4.17bn.**

#### **Sector Challenges**

#### Sector Financing

Inadequate sector financing: The annual total (both GoU & donor) sector funding (under the government budget) has gradually increased over the previous 3 financial years, but is still below the estimated requirement to achieve the national development plan targets (of 77% and 100% access to safe water in the rural and urban areas by 2020 respectively).

There have been cases of diversion of sector funds (for the conditional grant for water and sanitation) in some district local governments hence affecting service delivery.

The financing allocated for rural water supply through the district conditional grant cannot keep up with the annual rate of population growth (presently estimated at 3.2% per year according to UBOS) hence coverage is Constance due to increased population.

#### **Inadequate Staffing**

Centre (MWE); there are staffing constraints within the Ministry of Water & Environment (MWE). The vacant positions cannot be filled due to annual wage ceiling set by the Ministry of Finance. Present staffing level stands at 64% of the approved structure.

District Local Governments; there is inadequate staffing in the District Water Offices (DWOs) due to vacant posts. The present staffing level is approximately 72%. Due to limits on the wage bill, districts have been allowed to recruit key DWO staff on contract basis using part of the sector conditional grant.

#### Water resources management

Inadequate enforcement of waste water discharge permits due to financing and staffing capacity constraints in the Directorate of Water Resources Management has led to increased pollution for example in the Murchison Bay (L. Victoria) which has increased water treatment costs.

#### Water Supply & Development

Land acquisition (costs) for location of sector infrastructure investments has become a major issue which causes delays in project implementation.

Functionality of water systems due to ageing infrastructure and increasing arrears to NWSC for water by government ministries/agencies/departments (the bill is UGX 64 as of June 2014)

#### Water for production (WfP)

There is still a coordination gap between the key ministries with roles in water for production (i.e. MWE & MAAIF). There is therefore need to reactivate the WFP-sub-sector working group (to be co-chaired between MWE and MAAIF) to enhance coordination and use of WfP facilities.

There is no national irrigation policy to guide planning, implementation and monitoring of irrigation development and use in the country. There is need to develop/finalize the national irrigation policy.

#### **Environment affairs**

There are increased levels of environment degradation mainly resulting from economic development activities and rapid population increase. This has led to unsustainable exploitation of our forestry resources (for timber and wood fuel/charcoal), plus encroachment on our wetlands for agriculture, human settlement and industries. The lack of electricity is the main cause of deforestation and reduction of biomass (With only about 6 % of the total

population having access to electricity, Uganda is among the countries in Sub-Saharan Africa with the lowest electrification rates).

There are diffused roles and responsibilities in ENR sub-sector: There is need to refine roles, mandates and functions of the environment and natural resources institutions in order to avoid overlaps and to improve overall coordination and accountability for actions.

Coordination, monitoring and reporting on climate change actions in the different sectors.

#### Sanitation & Hygiene

There is low prioritization for sanitation and hygiene education which is manifested by poor funding, especially for primary school sanitation/hygiene. There are no funds for maintenance or replacement of filled up latrines in schools.

Poor Inter-ministerial Coordination for Sanitation (MoH, MWE, MoES); The National Sanitation Working Group, which is a multi-stakeholder group, was set up in 2003 to assist the relevant sectors coordinate and promote sanitation in the country. However, the participation of the Ministry of Education has declined over the years largely because there is no structure/ officer within the ministry solely focusing on school sanitation. This needs to be addressed

**High cost technology options:** - Cheaper and naturally occurring options such as springs, shallow wells etc. (dominant in the 1980 - 1990s) have now been exhausted countrywide. The sector is now forced to resort to high cost technology options to extract water for rural communities including deep wells, small piped/pumped systems in Rural Growth Centers (RGCs) and water stressed areas as well as Gravity Flow Schemes. These facilities require major support for Operation & Maintenance (O&M) largely constituted by the cost of electricity (most of the RGCs are not on the national electricity grid), electro-mechanical repairs and expansion of the systems.

**Sanitation** as a cross-cutting issue requires harmonized coordination and implementation at all levels. The sector has, with effect from a couple of years ago, provided a Conditional Grant for sanitation to all districts but there are coordination challenges, at national and district levels, with other relevant sectors (Education and Sports as well as Health).

**Separate Vote for National Water and Sewerage Corporation (NWSC)** – The Sector Working Group recommends that NWSC is allowed to operate a separate Vote in order to enhance effective management of the funds allocated to the institution for infrastructure development. The Corporation's budget is increasing with the increasing number of towns and large investments supported by donors. Currently the NWSC budget provision is accommodated in the Urban Water Vote Function, in Vote 019, creating a big disparity in vote function allocations.

**Water Resources Management** - Uganda is endowed with abundant water resources with surface water including streams/rivers and lakes straddling a large part of the country and ground water being available in all districts. This hydrology/hydrogeology offers a conducive source of livelihood for fishing, domestic water use as well as transportation among other uses. However due to unsustainable methods and increased population pressure, there is increased competition for water resources and threatening pollution levels for both surface and ground water. The effects are clearly manifested in the increasing costs of producing clean and safe water supplies, reduced volumes of water for hydropower generation as well incidences of loss of aquatic life.

**Enforcement of Compliance** –for Environmental Laws and Regulations is becoming more complicated with increasing population pressure and development activities. The sector set up an Environment Protection Force (EPF) jointly with the Uganda Police Force providing its personnel for the startup activities. The ultimate option is to have the sector recruit and train a specific force to handle environmental protection as is done in the wildlife sub-sector.

**District Conditional Grant for Forestry** – As a result of the sector reforms, the establishment of three institutions responsible for forestry activities has experienced a disparity in the way these institutions operate. Whereas, the National Forestry Authority (NFA) has since been strengthened and given autonomy to operate as a separate vote to manage 105 Central Forest Reserves, the Forest Sector Support Department (FSSD) established to coordinate

policy and regulations and the District Forestry Services (DFS) has not taken off in most districts largely due to lack of funding. Therefore, investment in tree planting and forestry services in the Local Forest Reserves (LFRs) and private lands have lagged behind due to lack of funding, lack of necessary attention and guidance, yet over 70% of the country's forest resources are found in the areas of jurisdiction of the DFS (LFRs and private land). There is need to provide a separate conditional grant in order to mitigate the effects of massive destruction of forests that occurs in the LFRs.

**Weather, Climate and Climate Change** - The biggest challenge facing the country in the weather subsector is acquisition of modern equipment for meteorological services. Many of the facilities have since remained dysfunctional and/or abandoned due to the high investment costs required to upgrade them to modern standards. The result is that accuracy and reliability of the services offered by the sub-sector is greatly reduced. To improve the effectiveness of the sub-sector in support of the other sectors of the economy, it is important that the budget provides for a prudent and phased acquisition of the required meteorological equipment.

**Separate vote for Meteorological Authority**. Vote in order to enhance effective management of the funds allocated to the institution for infrastructure development

#### Strategies to overcome Sector Challenges in FY 2015/16

The sector will continue to pursue the following strategies in order to effectively and efficiently use the resources programmed for attainment of desired impacts to the public:

#### Water and Sanitation sub-sector

- Implement large gravity flow schemes and piped water supply systems in water stressed areas such as Bugiri/Bukooli, Kahama and Kyankwanzi among others.
- Strengthen the de-concentrated structures at regional level to support LGs in the delivery of sector activities (TSUs, WSDFs, WMZs and Umbrella Organizations).
- Upgrade water supply systems in Rural Growth Centres (RGCs) into small piped systems to replace hand pump boreholes.
- Revitalization of the water user committees for the Water for Production facilities to ensure effective management of the facilities.
- Acquire more specialized equipment for construction of Water for Production infrastructure (valley tanks) through Force-Account arrangements.
- Enforce compliance with regulation on permit system, river banks, lakes shores, groundwater protection zones.
- Strengthening and reinforcing Water Quality monitoring system (network, gauging stations, testing laboratories and information system) and water quality forecasting.
- Awareness, capacity building, promotion of best available technology and practices, wastewater treatment, lobbying for economic incentives for private sector in waste water treatment.
- Public-private sector involvement through problem solving studies/techniques for appropriate solutions and technology.
- Strengthen the institutional arrangement for pollution control and management.
- Adopt automated management system for water conservation by use of telemetry, computer networks.
- Design and development of a databank simulation modeling and decision support system.
- Development of tools for optimization and use in water allocation among different water users which will.
- Increase investments in piped water schemes through Public Private Partnerships.
- Mobilize communities to take up rain water harvesting with their own resources while government concentrates on provision of facilities in public institutions.
- Ensuring quality and efficiency in service delivery under the sector by implementing the sector good governance action plan.
- Improvement in contract management at LGs level through continued supervision by Technical Support Units (TSUs).
- Increase the portion of funds allocated to development of new sources under the District Water and Sanitation Grant in order to reach more of the hitherto un-served population in the rural areas.
- Continue with revitalization of Community Based Management Structures as well as implementing the nationwide borehole rehabilitation program.

- In the medium term period a strategy for combined management of aquatic weeds will be developed bringing together the private sector, community and government; and continue supporting the Water Policy Committee to enable it provide strategic guidance in the development and management of the country's water resources and awareness campaigns
- The sector is to continue with advocacy and awareness campaigns; Home improvement campaigns through community participatory approaches (Community Led Total Sanitation) to increase community's demand for improved sanitation and hygiene.

#### **Environment and Natural Resources sub-sector**

- Enhance monitoring as well as compliance inspections by Environment Protection Force (EPF) and strengthen the role of the Ministry of Justice and DPP in litigation.
- Review forest produce licensing regulations and procedures to strengthen enforcement and monitoring of compliance.
- Undertake massive tree planting drive on public as well as private land with the involvement of communities.
- Review of the National Environment Management act Cap 153.

# V1: Vote Overview

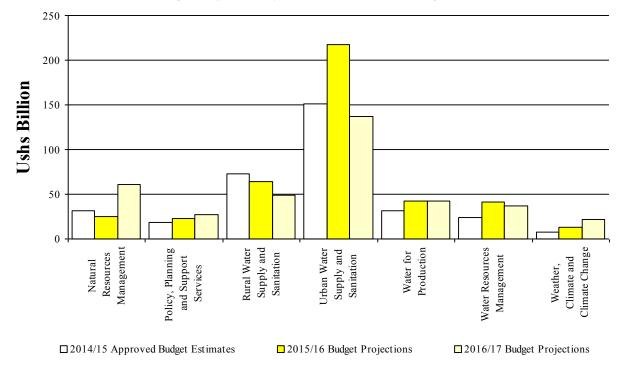
### (i) Vote Mission Statement

Promote and ensure rational and sustainable utilization, development, effective management and safeguard of Water and Environment resources for social welfare and economic development.

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

		2013/14	2014		MTEF 1	Budget Proje	ctions
(i) Excluding	Arrears, Taxes	Outturn	Approved Budget	Rel. by End Mar	2015/16	2016/17	2017/18
	Wage	4.185	5.356	4.017	5.356	5.624	5.905
Recurrent	Non Wage	3.742	3.839	2.823	7.839	8.466	11.076
	GoU	131.713	172.219	133.306	179.231	204.553	286.375
Development	Ext. Fin	36.757	155.797	61.464	233.276	155.904	83.950
	GoU Total	139.639	181.414	140.146	192.426	218.643	303.356
Cotal GoU + Ext Fin (MTEF)		176.397	337.211	201.609	425.703	374.548	387.306
(ii) Arrears	Arrears	0.000	0.000	0.000	0.000	N/A	N/A
and Taxes	Taxes	1.489	3.532	3.690	10.170	N/A	N/A
	Total Budget	177.886	340.742	205.299	435.873	N/A	N/A

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



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

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

### (i) Past Vote Outputs

### Preliminary 2014/15 Performance

Rural Water Vote Function - is responsible for provision of safe water supply and sanitation facilities to rural communities. By the end of quarter three (March 2015), project executions were at various level of proress as indicated hereunder: - Construction of Nyarwodho GFS in Nebbi at 45% level of completion; Bududa-Nabweya GFS is at 51% and Lirima GFS construction is at 76% level of completion. Furthermore, construction of Bukwo GFS in Kapchorwa and Bukhooli GFS are at 5% and 14% level of completion respectively with designs completed and contractors on site. The feasibility study for Geregere (RGC) solar powered piped water system is complete and water sources have been identified and developed. While, construction of Wadelai and Singila RGC piped water systems are both at 80% completion level. In addition, construction of Kahama GFS phase II is at 10% with source protection completed and detailed design on going; Kanyampanga GFS construction is at final completion stages with the distribution at over 90% (Reservoirs done & all connections completed ),while 70% of the transmission mains complete.

Drilling contracts awarded out of which 177 boreholes drilled; Assessment of households' sanitation and hygiene for water connections completed; Construction of school eco-san facilities completed in Wadelai and Singila; Management of the contract for Appropriate Technology Centre under NETWAS ongoing.

Memorandum of Understanding for implementation of rainwater harvesting strategy finalized with 4 NGOs in the districts of Namayingo, Kaliro, Mukono and Sheema; Designs for extension of Bitsya piped water system and Kahama phase II large gravity flow schemes as well as rehabilitation plan for Masyoro and Shuuku gravity flow schemes (Sheema district) Nyabuhikye and Kikyenkye (Ibanda), Bitsya (Buhweju) are ongoing. Twenty (20) production wells have been drilled for mini-piped schemes and 45 Local Government staff trained in operation and maintenance (O&M).

### Urban Water Vote Function

The Vote function is responsible for provision of safe water and improved sanitation in small and large towns. By the end of quarter three, construction of Kiganda, Kakumiro, Nkoni, Kinogozi, Najjembe piped water systems were completed, whileconstruction of Kyamulimbwa was at 88% completion level; Kinoni/Rugando piped water system extension was at 92% level of completion; construction of piped water systems in Purongo, Patongo, Ibuje, Opit, Dokolo and Ovujo were at 97%, 87%, 99%, 87%, 05%, 99% levels of completion respectively; The Piped water systems of Ocero (95%), Suam (50%), Matany (80%), Kachumbala (90%), Mbulamuti (92%), Namutumba (94%), and Buwuni (48%) completion levels. Irundu piped water system was at 90% completion level and Bugadde piped water system design process was at 50% level of completion level.

Construction of Piped water systems for Mayuge, Kayabwe/Buwama, and Ntungamo were at 95%, 20% and 70% completion levels respectively. Construction of piped water systems for Kinoni, Kasensero, Nyeihanga, Nyarubungo, Rwenkobwa, Gasiza and Muhanga were at 75%, 60%, 60%, 65%, 92%, 40% and 55% completion level respectively with Ntusi, Rushere and Lyantonde II systems complete; Thirty five(35)\_ Production wells have been drilled; Zigoti and Kiboga piped water systems have been constructed to 50% completion levels with Butenga, Kiganda and Kakumiro piped water systems constructed to 20%, 90% and 78% levels of completion respectively

Rehabilitation of piped water systems of Kasambya, Bukomansimbi, Budongo, and Buliisa were at 20%, 98%, 90% and 96% levels of completion respectively; Rehabilitation of Water production capacity at Gabba was at 30% level of completion and extension of water supply network to Buloba was 90% complete.

Fourty (40) sanitation facilities were constructed including Kitgum T.C to 90% level of completion, constructed public toilet facilities in Ocero to 95%, Namutumba 70%, Suam 40% completion levels and complete construction was achieved in Kibuku and Tirinyi; Twenty (25). Eco-san demonstration toilets were constructed in 4- Towns of Sunga, Walukuba, Bugoigo and Butiabe; 6 Public sanitation facilities

constructed in the towns of Sunga, Bugoigo, Walukuba, Butiaba and Najjembe. 3 - sanitation facilities were constructed in Kinoni and Nyeihanga to 90% and 75% completion levels respectively and complete construction has been achieved in Rwenkoba. Inaddition, Fourty six (46) sanitation facilities were constructed in:- Mayuge (10), Bukakata (13), Kayabwe (6), Buwama (6), Ntungamo (11) and twenty eight (28)demonstration toilet facilities were constructed in:- Gasiiza (7), Nyeihanga (7), Rwenkobwa (7) and Kinoni (7). Extended power line to Katakwi at 90%, Amolatar at 20%, Adjumani at 05%, Abim at 60%, Namalo at 92% and Kachumbala at 95% levels of completion and completed extension of power lines to Budongo, Kiganda, Kakumiro, and Najjembe.

#### Water for Production Vote Function

The Vote function is mandated to develop and promote the effective use of facilities for water for production for socio-economic development, modernize agriculture as well as mitigate effects of climate change. By the close of quarter three, a number of projects were implemented with progress at various performance levels as follows:-Nyakiharo bulk water system in Kabale at 95% level of completion, completed construction of Rakai bulk water system (reservoir) and Andibo dam in Nebbi constructed to 24% completion level.

Completed construction of Katirwe and Kasikizi valley tanks in Kyegeggwa to100%; Odusai valley tank in Pallisa and Nalubembe valley tank in Kibuku District to 100% and Andibo dam in Nebbi to 40% level of completion; Constructed a total of 74 Valley tanks in in the districts of Luwero (11), . Kiboga(21), Kyankwanzi (8), Kotido(2), Kabong(3), Abim(4), Nakapiripirit(1), Kiruhura(17), Lyantonde(5) and Bukomansimbi(2) using WfP equipment; Construction of Katirwe and Kasikizi valley tanks in Kyegeggwa; Odusai valley tank in Pallisa and Nalubembe valley tank in Kibuku District ongoing.

A total of 51 management systems were established of which; 25 were trained in Karamoja, 13in Luwero District, 2. in Bukomansimbi District, 1in Kabale District, 7 in Kyankwanzi District, 1in Kiboga Districtand 2in Nakaseke District.

#### Water Resources Management Vote Function

The vote function is charged with the responsibility of ensuring that the water resources of Uganda are equitably shared and wisely used for sustainable socio-economic development. The following planned outputs were achieved by the end of quarter three: feasibility studies and designs of Gaba and Kirinya Waste-Water Treatment Facilities (WWTP) were completed; 2 Catchment Management Plans were developed for Rwizi and Kagera to 60% level of completion; Water and Fisheries Policy, legal and regulatory framework completed (Draft); 80% of the Water Release and Abstraction Policy was completed and 60% of the water quality testing laboratory upgraded for Directorate of Water Resources Management.

Construction of Water Resources Regulation Office Block is up to 98% completion level; installation of Oil and gas monitoring equipment was also done to 90% level of completion; 60% of the Ground water maps produced for 10 districts of Manafwa, Namutumba, Kabale, Kisoro, Bushenyi, Ntungamo, Rukungiri, Rubirizi, Sheema, Luuka. Ten (10)surface water monitoring stations installed with new equipment on various rivers in Northern Uganda and 04 Catchment management plans for Kyoga & Upper Nile Aswa, Albert Nile, Manafwa and Kyoga Nile developed to 10% completion level. Operated 235 Surface Water stations; Survey of stations for rehabilitation for Early Warning System

completed and detailed designs made; 48 Ground Water stations operated and siting for 6 new Ground Water stations completed in 4 districts (name districts) in Albert and Upper Nile WMZs;

Constructed 3 new Surface Water stations (River Kagera at Kikagati, River Rwizi at New Mbarara Water Works & Lake Edward at Katwe); 609 water and waste water samples were received and analyzed; Needs assessment report on LIMS & National Water Quality Database completed. ToR for LIMS/NWQDB developed and completed.

Monitored 51 urban piped water supplies; 147 rural point sources and 7 wastewater discharges for compliance to drinking water. Monitoring of 155 springs, tap stands and bottled water in public places and schools in Kampala were conducted in response to typhoid outbreak.

Water use and demand assessment was undertaken for George basins in Albert Water Management Zone as well as compliance monitoring and enforcement of water permit conditions undertaken for 279 permit holders.

National water resources development and management strategy document disseminated to stakeholders and 60% of the detailed catchment management and investment plan completed for Rwizi. Water Resources Regulation office block completed; WMZ offices in Fortportal renovated; DWRM offices in Entebbe renovated; commenced renovation and expansion of WMZ offices in Kyoga.

#### Natural Resources Management Vote Function

The Natural Resources Management Vote Function. This Vote function is responsible for promotion of efficient use and management of environment and natural resources The vote function registered the following progress in relation to planned outputs by third quarter of the FY 2014/15: Six (06) Wetland Management plans developed were developed for the districts of Arua, Masindi, Mukono, Iganga, Kaliro and Bulambuli; developed concepts for 03 Wetland Management plans for review and Operationalization of Murchision falls, L.Mburo and Rwenzori Mountain RAMSAR site wetlands; developed concepts for 04 Community Based Wetlands Management Plans for review and update of Kisoro, Ntugamo , Kanungu and Kumi . Rapid assessment for demarcation of 100 Kms of the boundaries of 05 critical wetlands for the districts of Dokolo, Kisoro, Pallisa, Hoima and Luwero was completed. Sensitization was also done in Wakisi S/C and Njeru T.C of Buikwe district for restoration of 20 Ha of the degraded section of River Nile protection zone.

#### Weather, Climate and Climate Change Vote Function

The Weather, Climate and Climate Change Vote Function is mandated to to provide weather and climate forecasts and advisories for all socio-economic needs of the population and develop capacity for negotiations including Clean Development Mechanism (CDM) as well as development and implementation of climate change adaptation strategies. The achievement registered by the end of quarter three include the following:-Reactivated 35 rain gauges and 08 Automatic weather stations; rehabilitated 06 Weather observatories countrywide and undertook preparatory thematic group meetings for COP 20.

Transmitted 30,711 SYNOPS and METARS on the Global Telecom System (GTS); Prepared and issued 3,704 Aviation Route Forecasts and international folders of flight documents; Plotted and analyzed 1,096 weather charts and maps; 20 Radio telephones repaired and upgraded; 20 Stations power supply stabilized; 250 Stations provided with routine Postage and Courier services;40 Computer facilities repaired and upgraded; 40 Station Internet Data connectivity improved; 10 Stations provided with mobile internet connectivity and 75 rain gauges operations reactivated; 20 weather observatories rehabilitated; 40 automatic weather stations reactivated and 30 Weather observers recruited.

### Policy, Planning and Support Services Vote Function

In the period under review, Policy, Planning and Support Services Vote Function carried out the following activities: developed Sub-sector plans and budgets; conducted the Annual Joint Sector Review /Joint Technical Review; Held Sector Working Group meetings; strengthened Management Information Systems both at center and Local Government.

Prepared Sector Budget Framework Paper for FY 2015-16 and submitted to Ministry of Finance Planning and Economic Development; prepared Ministerial Policy Statement for FY 2014/15; Sector Progress Reports prepared and submitted to the Ministry of Finance Planning and Economic Development and Office of the Prime Minister; LGBFP issues paper for FY 2015/16 prepared and submitted to MFPED; lastly, construction of the Ministry headquarters is at 65% completion level.

# V3: Detailed Planned Outputs for FY 2015/16

### 2015/16 Planned Outputs

### Rural Water Supply and Sanitation Vote Function

During Financial Year 2015/2016 the ministry will continue with provision of safe water within easy reach and hygienic sanitation facilities in rural areas and to achieve this objective the Rural Water Supply and

Sanitation will implement various activities which include finalize construction of water supply systems for Buboko-Bukoli (Namyingo), Bududa- Nabweya (Bududa) and Lirima (Manafwa) to 100% completion. Finalize Gravity Flow Schemes for Kahama (Ntungamo), Kanyampanga and Nyarwodho (Alwi) to 100% completion respectively, construction of Bukwo GFS (80%), finalize detailed designs of Orom, Potika, Nyabugasani, Ogili, Bwera, Bukedea Gravity Flow Schemes, carry out feasibility study and detailed designs for Isingiro-Kiruhura. Under take rehabilitation of 10 Gravity Flow Schemes of Kasheregenyi, Rwamucucu and Muyebe (Kabale) Karukata and Karunoni (Rukungiri) and Kitswamba (Kasese), Shuuku, Masyoro (Sheema), Kikyenkye-Nyabuhikye (Ibanda). Other feasibility studies for Gravity Flow Schemes will include Lwamata (Kiboga) and Lukaru (Butambala), Nyarusiza, Muramba and Cyaki (Kisoro), Kisoko-Paya and Kirewa -Nabuyoga (Tororo), Rugarama and Manda in Sheema Construction of Lirima phase II and Bududa phase II will commence. Complete construction of the pilot-Solar powered piped water system at Butebo health centre IV

Other key outputs will include provision of post construction support supervision for 75 point water sources and 6 Rural growth centers for the returned IDPS-Acholi sub-region covering Kitgum-Matidi, Adilang, Awere, Unyama, Koch-Goma, and Corner Kilak including improvement sanitation campaigns and construction of sanitation facilities to improve the household sanitation in Acholi sub-region and Bududa/Nabweya, Bukwo and Lirima Gravity Flow Schemes, drilling and construction of production wells and boreholes in selected areas in response to emergiencies

#### Urban Water Supply and Sanitation Vote Function

During Financial Year 2015/2016 4 the ministry through the Urban Water Supply and Sanitation Vote Function will continue with its objective e of providing viable urban Water Supply and Sewerage/Sanitation systems for domestic, industrial and commercial uses. Over this period, the VF will focus on increasing access to safe and clean water in urban areas by undertaking the following outputs; Completion of 24 rural Growth Centers of Sanga, Buyumba, Kainja, Butare, Mashonga, Kasagama, Kinuka, Kaliiro, Nyahuka, Kyegegwa, Mpara, Lwebitakuri, kyabi, Lwemiyaga, Nyakaskaka, Nyamunuka, Rwashamire, Kambuga, Kihihi, Nsika, Rubirizi, kashaka-Bubara, kiko, Karago and Butogota in South and Mid Southern Uganda. Commence construction of 07 town water projects in Okollo, Kalongo, Moyo, Barr, Midigo, Pajule and Dufile/Arra (100% of completion). The vote function will also commence on construction of Moyo, Loro, Bibia/Elegu Pabbo, Odramacaku, Dokolo and Padibe to at least 50% level of completion in Northern Region. The vote will complete construction of 7 town water supply systems of, Kiganda (to 100%), Kakumiro (to 100%), Kagadi (to 50%), Najjembe (to 100%), Zigoti (to 100%), Butenga (to 100%) and Kiboga (to 50%) in central Uganda. Commence rehabilitation of 04 pipe water supply systems in Bukomansimbi, Kasambya, Budongo and Buliisa; installation of Grid power extensions to production wells in 8 towns of Kabwoya, Budongo, Kiganda, Kakumiro, Najjembe, Zigoti, Butenga and Kiboga. National Grid for Kasagama, Kinuka, Kaliiro, Buyamba, Butare-Mshonga and Kyenjojo Solar installed: Water Production Capacity Optimization of Gaba Water Treatment Complex and Transmission Mains Improvements rehabilitated, Carry out feasibility studies, detailed designs and mobilization for implementation of water supply systems in 20 towns of Busana - Kayunga, Kabembe-Kalagi-Nagalama, Kakunyu-Kiyindi, Namulonge-Kiwenda, Kiwoko-Butalangu, Busiika, Katuugo-Kakooge, Migeera, Buvuma, Nakasongola, Ssunga, Ngando and Kabwova and installation of 6 former IDP camps with Solar energy in Namukora, Paloga, Palabek-Ogil, Lagoro, Muchwini and Palabong. Complete construction up to 100% of piped water supply systems in nakapirirpiti, Izuri Kagoma, Kapelabyong and Luka, while the towns of Bukwo, Bulengeni, Namagara, Kyere, and Amudat shall be constructed to 70% level of completion. The piped water supply systems of Buyende and Namwiwa shall be constructed to 50% in Eastern and North East Uganda.

Provide backup support for Operation and Maintenance in 13 towns and 7 former IDP towns of Paloga, Namukora, Palabeck Ogil, Lagoro, Mucwini, Parabongo, and Palenga. Train Water operators in Central region in water services management.

With respect to improved sanitation services and hygiene, the VF will undertake Nakivubo and Kinawataka sewers Pipe laying at 70% progress Construction of administration building/laboratory, heavy structure clarifiers, trickling filters and digesters up to 70% progress, Construction of Kinawataka pre-treatment and pumping station at 25% progress and this will cost approximately UgShs 26.429bn. Construct sanitation

facilities in Kalongo, Midigo, Pajule, Okollo, Amach and Pacego Loro, Bibia/Elegu, Pabbo, Odramacaku and Padibe (67 household Ecosan toilets, 11 public toilets and 17 primary school toilets), 12 house hold Ecosan toilets to be constructed in former IDP camps/towns of Namukora, Paloga, Palabek-ogir, Lagoro, Muchwini and Palabong. 62 public sanitation facilities will be constructed in 34 towns where construction is ongoing and 70 demonstration toilets constructed in 15 towns of Sanga, Buyamba, Kainja, Kasagma, Kinuka, Kaliiro, Nyahuka, Kyegegya, Mpara, Lwebitakuli, Lwemiyaga, Nyakasharara, Nyamunuka, Kihihi, Nsika, Rubirizi, Kashaka, Bubara, Kiko, Karongo and Butogota. Design and construction of regional feacal sludge and sewerage management systems in the towns Kayunga, Kagadi, Nakasongola and Kiboga towns and this will cost 2.5bn Ugshs including designsand construction of one (1) feacal sludge treatment and disposal facility.

Other activities will be commissioning and ground breaking for water supply and sanitation systems in 13 Towns of Kiboga, Bugoigo-Walukuba, Kayunga, Gombe, Kyamulibwa, Nkoni, Najjembe, Kinogozi, Kiganda, Kakumiro, Bukomansimbi, Budongo-Kabango and Buliisa.

#### Water for Production Vote Function

In order to increase on water volume under water for production, the ministry will continue with construction and completion of dams at Andibo in Nebbi District, Namatata dam in Nakapiripirit district (20%), Katabok in Abim (20%), Mabira in Mbarara (10%) and Ongole in Katakwi (30%). Rehabilite the dams of Mabira in Mbarara district; Katabok in Abim district; Ongole in Katakwi district. In addition the VF will undertake fFeasibility study and designs of Ogwete dam in Otuke District; Acaanpii dam in Oyam; Lodoon dam in Napak; Ojama in Serere. To ensure quality service delivery, the WFP-VF will monitor and supervise the ongoing and new facilities at Andibo in Nebbi; Namatata in Namalu sub county in Nakapiripirit district. Additional supervision, monitoring and appraisal of the bulk water scheme and piped water scheme will be undertaken country wide. Like wise baseline surveys of WfP facilities will be undertaken country wide. Like wise baseline surveys of Water for Production facilities established at all the ongoing and completed projects,

### Water Resources Management

To ensure proper water regulation, quality and integrated water resources management the Water Resources Management will construct 20 new surface water telemetric monitoring stations; construct 17 new automated stations and 36 groundwater monitoring stations operated. The vote function will ensure compliance by issuing of 15 new drilling permits and renewing of 48 drilling permits, 121 surface water monitoring stations operated and maintained, 20 groundwater and 8 hydrometric stations operated, 5 surface water assessments undertaken to support hydropower development and 1 ground water studies in Kiteezi expanded to calibrate effects of solid waste landfills on ground water aquifers.

Other outputs to be undertaken with respect will be Water use and demand determined for Aswa, Agago and Upper Nile Basins in Upper Nile Water Management Zone, 60% of major polluters/ abstractors and 55% of major water reservoirs and water bodies regulated according to the water laws and regulations, 160 new water permit applications assessed and permits issued, compliance monitoring and enforcement of water permit conditions undertaken for 370 permit holders and dam safety regulatory framework developed. The vote function will ensure that National Water Safety Action Plan (NWSAP) developed to protect drinking water quality and Water quality information for early warning and decision making are published and disseminated.

Uganda's interests in trans-boundary water resources will be secured through cross border catchments identified, mapping of the existing water use in cross border catchments plus Water allocation model regularly maintained for improved basin planning and management and 8 catchment management/investment plans prepared for Kyoga and Upper Nile WMZs.

#### Natural Resources Management Vote Function

Economic valuation study of Kyazanga wetland in Masaka district, assorted awareness materials for Kalagala offset Sustainable Management Plan and other ecosystems produced, printed and disseminated, support to a National outreach and public communication programs on REDD+.

To ensure restoration of degraded and protection of ecosystems the VF will plant 5ha of woodlot and avenue trees during the national tree planting days. 150kms of 08 critical wetland boundaries in Pallisa, Dokolo, Nebbi, Kiboga, Hoima, Kisoro, Wakiso, Luwero districts demarcated with pillars and beacons finalized. 90Ha of degraded section of 6 wetland in Pallisa, Dokolo, Hoima, Kisoro, Rukungiri, Wakiso, Luwero and Kampala restored. Wetland Management plans in Arua, Wakiso, Moyo developed and 3 Management plans for Sangobay, Bisina and Opeta. In addition, 3 Community Based Wetlands Management Plans in Mbarara(Rucece), Oyam(Toci), Masaka (Kyojja) reviewed and up-dated, 32 districts in the North, Central, West and East technically supported to prepare District Wetland Action Plans, 40Kms of River Nile banks protection zone demarcated, 20 Ha of the degraded section, 8 Districts of Lyantonde, Kamuli, Busia,Nakasongola, Budaka, Buyende, Bugiri, Namutumba supported in integration of Environmental related SLM issues in development plans, 20% Buffer zones for rivers and canals of Olweny schemes protected(km). 20% of Heavily degraded points in Olweny irrigation schemes watershed rehabilitated, Demarcation of 3 local forest reserves in Jinja district.

Tree seedlings planted in the buffer zones for rivers and canals, watersheds and degraded areas for Olweny,Doho, Mubuku and Agoro irrigation schemes, communities supported to plant 7,000,000 tree seedlings to offset carbon footprint from project activities.

To ensure its responsibility of overall coordination, policy formulation, setting standards, inspection, monitoring, technical back-up support and initiating legislation, the VF will monitor 112 Local Governments in wetland management activities. In addition 25 Environment Protection Police Unit (EPPU) facilitated to conduct monitoring and enforcement for compliance to regulations. 32 EIAs and Project briefs on proposed development in or near wetland reviewed and evaluated for compliance. Activities in the Strategic Plan for the Northern Albertine Rift of Uganda mainstreamed and integrated into 8 DDPs. Implement Environment and Social Management Plan (ESMP) for Olweny Irrigation scheme. Technical supervision missions to Olweny irrigation scheme and district support teams. Redress Mechanism for REDD+ supported and Readiness Process regularly monitored, supervised and reported upon to all stakeholders (nationally and internationally).

#### Weather, Climate and Climate Change Vote Function:

Regularly inspect and Maintain Synoptic stations countrywide undertaken, transmit 30,711 SYNOPS and METARS on the GlobalTelecom System (GTS), prepare routine Aviation Route Forecasts and 3704 international folders of flight documents issued. 1098 weather charts and maps Plotting and analyzed, 4 seasonal forecast and 12 monthly weather updates prepared and issued and 12 monthly Agro-Met bulletins and 36 dekadal bulletin prepared and issued

Under Weather and Climate services, 20 Radio telephones repaired and upgraded, 20 Stations power supply stabilized, 250 Stations provided with Postage and Courier services, 50 Computer facilities repaired and upgraded, 50 Station Internet Data connectivity improved, 10 Stations provided with mobile internet connectivity, 12 synoptic stations supplied with automatic weather monitoring systems. Other outputs will include; 50 new rain gauges stations constructed, 50 rain gauges stations reactivated, 20 agro-met and hydro-met observatories rehabilitated, 50 automatic weather stations procured and installed, 12 synoptic stations regularly monitored, inspected and maintained, 100 rain gauge stations regularly monitored, inspected and maintained, 20 agro-met and hydro-met observatories regularly monitored, inspected and maintained, 20 field assessments for monitoring impacts of severeweather conducted.

With respect to Adaptation and Mitigation measures 4 quarterly training of farmers and stakeholders on use and interpretation of climate information conducted.

#### Policy, Planning and Support Services Vote Function-

The VF is responsible for coordination of all departments in the ministry, carry out sector strategic planning and budgeting, capacity building, legislation, policy regulation, undertaking monitoring and sector performance reviews. During Financial Year 2015/2016, the VF will undertake a number of outputs which include; final Accounts for the FY2014/15 prepared, cabinet memoranda for water and environment sector

prepared, ministry's membership to International Organizations maintained, Budget Framework Paper and Ministerial Policy Statement for FY 2016/17 prepared. In contribution to the effective coordination, supervision and monitoring sector quarterly monitoring of key Government projects for FY 2015-16 will be undertaken, sector progress reports prepared and submitted to the MFPED and Office of the Prime including contribution to the Semi/ Annual GAPR. The vote function will undertake the half year Joint Technical Review (JTR) and the Annual Sector Performance Review and report prepared and mandatory WESWG meetings held on quarterly basis. In addition new project proposals for development funding prepared, policies/laws/guidelines reviewed and sector PIP updated and aligned with the National Development Plan.

Vote Function: 0	901 Rural Water Supply and Sanitation
Vote Function Profile	e
Responsible Officer:	Director, Directorate of Water Development
Services:	<ul> <li>Backup support to District Local Governments for implementation of cost-effective, sustainable water and sanitation facilities to rural communities in an equitable manner.</li> <li>Developing standards, guidance and monitoring all stakeholders involved in RWSS service delivery.</li> <li>Equipping District staff, through backstopping with the necessary skills, tools and knowledge for provision of water and sanitation facilities, support communities in O&amp;M and monitoring water users.</li> <li>Promoting, through Research and Development, appropriate technologies and approaches for rural water supply and sanitation with focus on water stressed areas.</li> </ul>
Vote Function Project	s and Programmes:
Project or Programme Nam	ne Responsible Officer
Recurrent Programmes	

Project	or Programme Name	Responsible Officer
Recurr	ent Programmes	
05	Rural Water Supply and Sanitation	Commissioner, Rural Water Supply
Develop	oment Projects	
0163	Support to RWS Project	Commisioner, Rural Water Supply and Sanitation
1191	Provision of Improved Water Sources for Returned IDPs-Ach	Commisioner, Rural Water Supply Department
1347	Solar Powered Mini-Piped Water Schemes in rural Areas	Commissioner, Rural Water Supply and Sanitation
1349	Large Rural Piped Water Supply Schemes in Northern Ugand	Commissioner, Rural Water Supply and Sanitation
1359	Piped Water in Rural Areas	commissioner, Rural Water Supply and Sanitation

# Programme 05 Rural Water Supply and Sanitation

# **Programme Profile**

Responsible Officer: Commissioner, Rural Water Supply

- *Objectives:* To coordinate and provide sustainable safe water supply and sanitation facilities used in a hygienic manner in rural areas.
- *Outputs:* Coordinated provision of rural water supply services, training, equipping and backstopping of LG staff, development of standards and guidelines, research/ development and promotion of appropriate technologies and approaches for rural water, monitoring and and supprt supervission planning, budgeting and resource allocation for rural water and sanitation

# Workplan Outputs for 2014/15 and 2015/16

Vote Function Output         Approved Budget, Planned         Expenditure and Prel.         Proposed Budget, Planned           UShs Thousand         Outputs (Quantity and Location)         Outputs by End Mar (Quantity and Location)         Outputs (Quantity and Location)	Project, Programme	2014/15		2015/16	
		Outputs (Quantity and	Outputs by End Mar	Outputs (Quantity and	

	Water Supply and S		
Project, Programme	2014	/15	2015/16
	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
0101Back up support for O & M of Rural Water	Contract/site management meetings and promotion workshop held	Site meetings conducted for all ongoing piped water supply systems	Contract/site management meetings and promotion workshop held
	Support and supervise the set up O&M structures for RGCs and large GFSs	Management structures set up for the completed water supplies in Wadelai, Singila, Ongino, Kahama and Kabumba	Support and supervise the set up O&M structures for RGC's and large GFSs
Tota	l 144,974	108,730	141,963
Wage Recurren	t 131,463	98,597	131,463
Non Wage Recurren	t 13,510	10,133	10,500
09 01 02Administration and Management services	Administratively & technically support ensured functional Department. 8 Monitoring and supervision visits of the ongoing projects.	The department has been supported ably and is functional. Supervision trips made all District Local Governments in support to District Water and Sanitation Conditional Grants implementation.	Administratively & technically support ensured functional Department. 8 Monitoring and supervision visits of the ongoing projects
	visits of the ofigoing projects.	There were supervision trips made to the extension of the Tororo-Manafwa piped scheme and also the Jezza Muduma Kamengo piped system to assess the progress of implementation.	
Tota	l 117,000	87,750	142,000
Wage Recurren	t 100,000	75,000	100,000
Non Wage Recurren	t 17,000	12,750	42,000
01 03Promotion of sanitation and hygiene education	2 sanitation improvement campaigns and supervision visits to selected districts on hygiene and sanitation.	Community Led Total Sanitation approach to sanitation promotion promoted in all the Technical Support Units Sanitation week activities carried out in March 2015	Sanitation improvement campaigns and supervision visits to selected districts on hygiene and sanitation
Tota	· · · · · · · · · · · · · · · · · · ·	56,250	75,000
Wage Recurren		37,500	50,000
Non Wage Recurren 01 04Research and development of appropriate water and sanitation technologies	t 25,000 Re-analysis of appropriate technologies and strategies in respect to water standards.	18,750 There has been research ongoing with the regards to the Rainwater harvesting strategy and how best to apply it in order to serve the people in water stressed areas.	25,000 Re-analysis of appropriate technologies and strategies in respect to water standards.
Tota	l 151,000	103,500	131,010
Wage Recurren		75,000	100,000
Non Wage Recurren	t 51,000	28,500	31,010
01 05Monitoring and capacity building of LGs,NGOs and	04 NGO coordination meetings	Coordination meetings for NGOs in all the Technical	04 NGO coordination meetings 02 LG monitoring and NGO
CBOs	02 LG monitoring and NGO	Support Units carried out as	inspection
	inspection	planned District Water and Sanitation Coordination Committee meetings attended in all districts	Participate in National meetings (JTR, JSR, BFP, District budget conferences)
		There were meetings held with the Tripple S team to support the Hand Pump Mechaninc Association and with UNICEF to discuss the progress on the ongoing water activities mainly in the Karamoja region.	

Vote Function: 0901 Rural Water Supply and Sanitation							
Programme 05 Rural Water Supply and Sanitation							
Project, Programme	2014/15		2015/16				
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)				
То	tal 24,000	18,000	22,000				
Wage Recurre	ent 0	0	0				
Non Wage Recurre	ent 24,000	18,000	22,000				
GRAND TOTA	L 511,974	374,230	511,974				
Wage Recurre	ent 381,463	286,097	381,463				
Non Wage Recurre	ent 130,510	88,133	130,510				

Vote Funct	<i>ion.</i> 070		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	oly and Sanii	tation			
Project 01	63 Support	t to RWS Project	t					
Project Pro	file							
Responsible	Officer:	Commisioner, Ru	ral Wa	ater Supply an	nd Sanitati	ion		
Objectives:	· ·	t the local governm r efficient and effe		-		•		ouild
Outputs:	New TSU support modality established and functional to provide technical support to LGs Districts effectively performing their sub sector mandates and responsibilities and effectively guided by central government [MOLG, MWLE/DWD, MOH, MFPED, MGLSD] Water supply and sanitation facilities constructed for selected rural growth centres as on job training is being carried out. Improved financial management, planning and budgeting and procurement procedures (improved sector efficiency and effectiveness). Increased private sector involvement in RWSS development. Increased NGO involvement in RWSS development. Community level management improved. Effective support from districts to communities, manuals and tools for training and implementation developed. Increased and enhanced involvement of all stakeholders in the water sub sector. Regional spare parts depots established and monitored. Management and technical skills to handle large scale RGCs and GFS built. Implementation manual and monitoring and evaluation tools developed. Integrated water resources management and implementation of activities in relation to the new TSU concept. 2/1/2001 Projected End Date: 2/1/2017							
Start Date:		2/1/2001	$D_{\nu}$	oiactad Fnd I	Data			2/1/2017
	ing for Duci		17	ojecieu Enu I	Juie.			2/1/2017
Donor Fund		201.				МТ	EF Projections	
D : . /D	111 (116	<b>7</b> \		2013/14	2014/15 Budget	2015/16	El l'injections	
Projected Donor 510 Denmark	Allocations (US)	ns)		Budget			2016/17	2017/18
503 Austria				0.000			2016/17	
420 Joint (Multi	/Basket) Financi			0.000	0.000	6.022	0.000	
401 Africa Deve		ng		0.000	0.000	6.022 0.155	0.000 0.000	0.000
Total Donor Fu				0.000 3.560	0.000 0.000 3.560	6.022 0.155 0.000	0.000 0.000 0.000	0.000 0.000 0.000
		ADB)		0.000	0.000	6.022 0.155	0.000 0.000	0.000
Workpla	nding for Projec	ADB)	015/10	0.000 3.560 0.000 <b>3.560</b>	0.000 0.000 3.560 0.000	6.022 0.155 0.000 12.983	0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000
Workpla Project, Progra	nding for Project In Outputs f	ADB) et	015/10 2014/2	0.000 3.560 0.000 <b>3.560</b> <b>6</b>	0.000 0.000 3.560 0.000	6.022 0.155 0.000 12.983	0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000
Project, Progra Vote Function C	nding for Projection Outputs for mme	ADB) et	2014/2 anned	0.000 3.560 0.000 <b>3.560</b> <b>6</b>	0.000 0.000 3.560 0.000 3.560 Prel. Mar	6.022 0.155 0.000 12.983 <b>19.160</b>	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000
Project, Progra Vote Function C	nding for Project an Outputs for butput UShs Thousand pport for O & 1 Water	ADB) et for 2014/15 and 2 Approved Budget, Pla Outputs (Quantity and Location) Disseminate the HPMA framework. Set up management struct for Lirima and Bududa G	2014/ anned 1 hures FSs.	0.000 3.560 0.000 <b>3.560</b> 6 15 Expenditure and Outputs by End	0.000 0.000 3.560 0.000 3.560 Prel. Mar peation) inated in all tures for d with na ure yet to be	6.022 0.155 0.000 12.983 19.160 2015/16 Proposed Budget, Outputs (Quantity	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000
Project, Progra Vote Function C 090101Back up su	nding for Project n Outputs 1 mme Dutput UShs Thousand pport for O & I Water Tot	ADB) et for 2014/15 and 2 Approved Budget, Pla Outputs (Quantity and Location) Disseminate the HPMA framework. Set up management struct for Lirima and Bududa G	2014/ anned 1 tures FSs. 39,000	0.000 3.560 0.000 <b>3.560</b> 6 15 Expenditure and Outputs by End (Quantity and Lo The HPMA Framework dissem districts. Management struct Bududa GFS agree stakeholders. Lirin management struct	0.000 0.000 3.560 0.000 3.560 Prel. Mar pcation) inated in all tures for ed with aa ure yet to be 2,545,250	6.022 0.155 0.000 12.983 19.160 2015/16 Proposed Budget, Outputs (Quantity Location) Strengthen operatio HPMAs in Districts Upscaling manager rural water supply	0.000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.000000	0.000 0.000 0.000 0.000
Project, Progra Vote Function C 090101Back up su M of Rura	nding for Project an Outputs for butput UShs Thousand poort for O & 1 Water Tot: GoU Development	ADB) et for 2014/15 and 2 Approved Budget, Pla Outputs (Quantity and Location) Disseminate the HPMA framework. Set up management struct for Lirima and Bududa G al 1,8 mt 1,3	2014/ unned 1 tures FSs. 39,000 63,000	0.000 3.560 0.000 <b>3.560</b> 6 15 Expenditure and Outputs by End (Quantity and Lo The HPMA Framework dissem districts. Management struct Bududa GFS agree stakeholders. Lirin management struct	0.000 0.000 3.560 0.000 3.560 Prel. Mar ocation) inated in all tures for sd with na ure yet to be 2,545,250 1,022,250	6.022 0.155 0.000 12.983 19.160 2015/16 Proposed Budget, Outputs (Quantity Location) Strengthen operatio HPMAs in Districts Upscaling manager rural water supply	0.000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.000000	0.000 0.000 0.000 0.000
Project, Progra Vote Function C 090101Back up su M of Rura	nding for Project n Outputs 1 mme Dutput UShs Thousand pport for O & I Water Tot	ADB) et for 2014/15 and 2 Approved Budget, Pla Outputs (Quantity and Location) Disseminate the HPMA framework. Set up management struct for Lirima and Bududa G al 1,8 mt 1,3	2014/ anned 1 tures FSs. 39,000	0.000 3.560 0.000 <b>3.560</b> 6 15 Expenditure and Outputs by End (Quantity and Lo The HPMA Framework dissem districts. Management struct Bududa GFS agree stakeholders. Lirin management struct	0.000 0.000 3.560 0.000 3.560 Prel. Mar pcation) inated in all tures for ed with aa ure yet to be 2,545,250	6.022 0.155 0.000 12.983 19.160 2015/16 Proposed Budget, Outputs (Quantity Location) Strengthen operatio HPMAs in Districts Upscaling manager rural water supply	0.000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.000000	0.000 0.000 0.000 0.000
Project, Progra Vote Function C 090101Back up su M of Rura	Inding for Project In Outputs for Dutput UShs Thousand pport for O & I Water Tota GoU Development External Financin tition and	ADB) et for 2014/15 and 2 Approved Budget, Pla Outputs (Quantity and Location) Disseminate the HPMA framework. Set up management struct for Lirima and Bududa G al 1,8 mt 1,3	2014/ anned 1 tures FSs. 39,000 63,000 76,000 o, na ated	0.000 3.560 0.000 <b>3.560</b> 6 15 Expenditure and Outputs by End (Quantity and Lo The HPMA Framework dissem districts. Management struct Bududa GFS agree stakeholders. Lirin management struct	0.000 0.000 3.560 0.000 3.560 Prel. Mar ocation) inated in all tures for d with aa ure yet to be 2,545,250 1,022,250 1,523,000 ns done in all progress in orgrade of	6.022 0.155 0.000 12.983 19.160 2015/16 Proposed Budget, Outputs (Quantity Location) Strengthen operatio HPMAs in Districts Upscaling manager rural water supply	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 1.230,000 1.230,000 1.200,000 1.200,000	0.000 0.000 0.000 0.000

Vote Function: 090.	1 Rural Water Sup	ply and Sanitation		
Project 0163 Support	to RWS Project			
Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Dutputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
GoU Development	239,000	179,250	410,000	
External Financing	3,000	1,290,612	0	
09 01 03Promotion of sanitation and hygiene education	Hygiene and sanitation promotion in Bududa/Nabweya, Ongino, Luanda, Bukwo and Lirima GFSs. Hygiene and sanitation promotion for point water sources under emergency drilling.	Hygiene and sanitation promotion done in Lirima GFS (in the sub counties of Magale, Bubutu, Butiru, Bunabwana and Sisuni) Ongino, and Bududa – Nabweya (in the sub counties of Bukigayi, Bushiribo, Nabweya, Bududa T/C, Bulucheke and Bushiyi). Conducted hygiene and sanitation promotion for all sites where drilling has taken place	Hygiene and sanitation promotion in Bududa/Nabweya, Bukwo and Lirima GFSs. Hygiene and sanitation promotion for point water sources under emergency drilling. Study on implementation of Highway sanitation	
Total	128,000	396,000	320,000	
GoU Development	- ,	96,000	320,000	
External Financing	0	300,000	0	
090105Monitoring and capacity building of LGs,NGOs and CBOs	Technical support given to LGs by the TSUs. Inter District Meetings and quarterly TSU review meetings conducted. Capacity building in the new districts carried out. Conduxt District Water Officers' meeting. Back up support of the Technical Support Units by the Ministry.	Technical Support Units provided support to all Local Governments in their regions. All TSU review meetings held as planned. Ministry continually provided support to Technical Support Units	Technical support given to LGs by the TSUs Inter district meetings and quarterly TSU review meetings conducted Conduct District Water officer's meeting. Back up support of the technical Support Units by the Ministry	
Total	96,000	202,000	460,000	
GoU Development	96,000	102,000	460,000	
External Financing	0	100,000	0	
090153Kahama Gravity Water Scheme	Continue construction of Kanyampanga GFS.	66% completion of the construction works for the transmission pipeline Distribution network completed	100% completion of Kanyampanga GFS Set up management structure for O&M of the water supply	
Total	5,000,000	3,750,000	5,000,000	
GoU Development	5,000,000	3,750,000	5,000,000	
External Financing	0	0	0	
090171Acquisition of Land by Government	Acquire land for project sites such as borehole sources/pumphouses, tanks towers and others in applicable RGCs	Land acquired for water installations in Lirima and Bududa	Acquire land for project sites such as borehole sources/ pump houses, tank towers and others in applicable RGCs	
Total	200,000	150,000	100,000	
GoU Development		150,000	100,000	
External Financing	0	0	0	
09 01 80Construction of Piped Water Supply Systems (Rural)	80% completion of Bududa- Nabweya and Lirima in Manafwa district. Construction of Bukwo(30%). Detailed designs for large GFSs, in Mt. Elgon region and Northern Uganda prepared. Detailed designs for the extension and rehabilitation of Large GFSs. Design for the Bukhooli Water	51% of the works was completed on Bududa-Nabweya Lirima- 76% completion of the works had been achieved Bukwo – 5% achieved Butebo- Kanginima- contract awarded Consultancy services for Bukedea, Bwera and Nyamugasani (Kasese) Contracts for Orom, Potika and	100% completion of Bududa- Nabweya (Bududa) and Lirima (Manafwa) Construction of Bukwo GFS (80%). Finalize detailed design of Orom, Potika, Nyamugasani, Ogili, Bwera, Bukedea gravity flow schemes, Feasibility and detailed designs for Isingiro-Kiruhura	

roject oros suppor	t to RWS Project		
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	supply scheme to 20%. Extension of piped water in Bukedea district , Extension of piped water from Butebo Health center IV to Kanginima to 100% Extension of Bududa -Nabweya GfS	Ogili in Northern Uganda awarded Design of Bukholi water supply completed	Rehabilitation of GFS of Kasheregenyi, Rwamucucu and Muyebe (Kabale) Karukata and Karunoni (Rukungiri) and Kitswamba (Kasese), Shuuku, Masyoro (Sheema), Kikyenkye – Nyabuhikye (Ibanda). 100% completion of Butebo Health centre IV Pilot 15 min piped water solar water systems in Kiryandogo, Kumi,Otuke,Mpigi, Kaliro, Kumi, Namayingo, Butaleja and Butambala, Jinja, Ngora, Moroto, Busia, Luweero, Gomba, Lwengo Commencement of construction of Lirima phase II and Bududa phase II Release of retention for completed water supply schemes
Tot	tal 15,412,912	16,041,227	29,877,000
GoU Developme	, ,	15,041,227	11,917,000
External Financia		1,000,000	17,960,000
90181Construction of Point Water Sources	Drilling and construction of production wells and boreholes in selected areas in response to emergencies. Conduct hydroleogical surveys in water stressed areas. Rehabilitation of broken down hand pumps.	Drilling contracts awarded, 116 boreholes drilled Hydrogeological surveys carried out in Kiruhura and Isingiro Rehabilitation of 134 broken down boreholes completed in eleven districts -under three (03) contracts	Drilling and construction of production wells and boreholes in selected areas in response to emergencies Conduct hydrological surveys in water stressed areas Rehabilitation of broken down hand pumps Promotion of Rain Water Harvesting Strategy
Tot	al 7,079,088	0	6,500,000
GoU Developme		0	6,500,000
External Financia		0	0
GRAND TOTA	L 29,997,000	24,554,339	45,097,000
GRAID IOTA		20,340,727	25,937,000
GoU Developme			

Vote Function: 090	)1 Rural Water Supp	ply and Sanit	tation			
Project 1191 Provisio	on of Improved Water	· Sources for	Returne	d IDPs-Achol	i Sub Reg	
Project Profile						
Responsible Officer:	Commisioner, Rural W	ater Supply D	epartment	;		
Growth Ce Increase fu system and systems and Providing t	nctionality of water sys ensuring equal particip d train borehole mechar echnical support and ca peration and maintenan	tem through st ation of men a nics. pacity buildin	rengtheni ind wome g to distri	ng community l n in the manage cts and commu	based management of wa	gement ter ctive
	ccess to improved wate mwo, Gulu, Nwoya and					
Start Date:		rojected End I	Date:			6/30/201
Donor Funding for Proje	ect:					
		2013/14 Budget	2014/15	MTF 2015/16	EF Projections 2016/17	2017/1
Projected Donor Allocations (US) 523 Japan	<i>1S)</i>	0.000	26.000		0.000	0.00
Total Donor Funding for Projec	t	0.000	26.000		0.000	0.00
Workplan Outputs f	or 2014/15 and 2015/1	6				
Project, Programme	2014			2015/16	1	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Outputs by End (Quantity and Lo	Mar	Proposed Budget, Outputs (Quantity Location)		
090101Back up support for O & M of Rural Water	Carry out post construction support for 75 point water sources and 6 RGCs.	Post construction s carried out for 61 sources and 4 RGC	point water	Carryout post constr support supervision water sources and th Kitgum-Matidi, Adil Awere, Unyama, Ko and Corner Kilak	for 75 point the RGCs of ang,	
Tota <i>GoU Developmer</i>	,,		<b>91,500</b> <i>91,500</i>		<b>90,000</b> 90,000	
External Financin			91,500 0		90,000 0	
09 01 03Promotion of sanitation and hygiene education	Conduct campaigns to improve household sanitation in the 6 constructed RGCs.	Hygiene and sanita community meetin in all RGCs		Conduct campaigns the household sanita RGCs RGCs of Kitg Adilang, Awere, Un Goma, and Corner k	tion in the 6 gum-Matidi, yama, Koch-	
Tota	d 61,000		45,750		65,000	
GoU Developmen	· · · · · · · · · · · · · · · · · · ·		45,750		65,000	
External Financin	g Ø		0		0	
090105Monitoring and capacity building of LGs,NGOs and CBOs	Carry our monitoring and supervision visits for ongoing construction works in Acholi sub region.	Monitoring visits v out in all sites under construction.		Carryout monitoring construction works i sub region		
Tota	,		80,250		51,000	
GoU Developmer External Financin			80,250 0		51,000 0	
09 01 80Construction of Piped Water Supply Systems (Rural)	Rehabilitation of existing solar power water supply sytems of Geregere and Opyelo in Agago district.	Procurement of cor works in Geregere ongoing. Restoration and pr	ntractor for and Opyelo	100% completion of construction of pipe supply systems in Ka Goma, Awere, Unya	d water och	
	district. Restoration and protection of	the environment in beneficiary commu	the	Goma,Awere, Unya Adilang,Kitgum Mat Corner Kilak		

Project 1191 Provisio	n of Improved Water	r Sources for Returne	ed IDPs-Acholi Sub H
Project, Programme	2014	/15	2015/16
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	the environment in the beneficiary communities.		
Tota	1 15,634,267	195,000	926,000
GoU Developmen	t 200,000	195,000	0
External Financing	15,434,267	0	926,000
0181Construction of Point Water Sources	Construction of point water sources	Cumulatively 61 point water sources (boreholes) drilled in Acholi sub region.	100% completion of construction of new point water sources in the project area
Tota	l 11,065,733	0	866,000
GoU Developmen	t 500,000	0	232,000
External Financing	10,565,733	0	634,000
01 82Construction of Sanitation Facilities (Rural)	Construction of 2 pit latrines in RGCs.	Contract to undertake the construction of the latrines awarded	Construction of 4 sanitation facilities in the RGCs of Kitgum-Matidi, Unyama, Koch-Goma, and Corner Kilak
Tota	1 60,000	0	72,000
GoU Developmen	t 60,000	0	72,000
External Financing	0	0	0
GRAND TOTAL	27,010,000	412,500	2,070,000
GoU Developmen	t 1,010,000	412,500	510,000
External Financing	26,000,000	0	1,560,000

Vote Funct	ion: 09	01 Rural Water Sup	ply and Sanitation		
Project 13	47 Solar P	owered Mini-Piped W	Vater Schemes in rurd	al Areas	
Project Pro	file				
Responsible	Officer:	Commissioner, Rural V	Water Supply and Sanita	tion	
Objectives:	upgrade the related to v Specific of ito improve project are irrigation se liftnerease animal and IvTo provide energy, and Sub-county	e service levels of safe v water-borne disease and ojective e safe water supply serv ve the water supply serv as to increase their ecor system. water supply storage so l crops). le water supply systems d sustainably operated a y/District Water and Sar	water supply in rural con improve livelihood of t rices to the people in the ice levels in rural area to nomic income through in as to improve household that will achieve econo nd maintained by the co- nitation Boards.	o enable rural the popula acorporating back yard o d agricultural productior my of scale, require leas ommunity themselves the	tion in the or mini n (both t cost
Outputs:	<ul> <li>VFo reduce the time spent by communities collecting safe water.</li> <li>Infrastructure-Permanent infrastructure will be built and shall include limited pipe lines, intake works, solar packages, reservoirs or tanks and tap stands among others. These structures will be very important in ensuring that water supply services are delivered in sustainable way.</li> <li>Amprovement of water supply service level-This project will improve water supply service level because the time spent on collecting water shall be reduced by providing multiple water collection points.</li> <li>Amproved functionality- From experience, the maintenance requirements for solar powered systems are low compared to hand pumps. Therefore the project will significantly improve the functionality rate of rural water supply systems. The operation and maintenance of a solar system is cheaper compared to other water supply technology thus the water service shall be affordable and thereby sustainable O&amp;M.</li> <li>4The project shall involve revitalization of water source committee through training thus improving the water supply institutions in rural areas. The percentage of water points with actively functioning water and sanitation committees that are gender considerate shall also increase.</li> </ul>				
Start Date:		Р	rojected End Date:		
Workpla	n Outputs	for 2014/15 and 2015/1	6		
Project, Progra	<b>_</b>	2014		2015/16	
Vote Function C	Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
	nd development iate water and echnologies			Conduct research and development of appropriate water and sanitation technologies	
	Tot	tal 0	0	100,000	
	GoU Developme		0	100,000	
	External Financi	ng 0	0	0	
		L 0	0	100,000	

0

0

100,000

0

0

0

GoU Development

External Financing

Vote Funct	ion: 09	01 Rural Water Sup	ply and Sanitation		
Project 13		Rural Piped Water Su		thern Uganda	
Project Pro	file				
Responsible	Officer:	Commissioner, Rural W	Vater Supply and Sanita	tion	
Objectives:	ilhcrease v crops). Iiiljo provi energy, an Sub-count IvJo prome manageme VJo reduce enrolment ViJo impro	water supply storage so a de water supply systems d sustainably operated a y/District Water and Sar ote better health through ent practices. e the time spent walking in schools because time ove the water supply server areas to increase their e	that will achieve econo nd maintained by the contract of the c	to enable rural the population in	
Outputs:	reservoirs very impor About 400 percentage to less that supply ser houses. Due to pro- with access demonstra approach. Over 4,000 of rural wa	t areas to increase their economic income through incorporating back yard or mini system. t infrastructure will be built and shall include pipe lines, intake and treatment works, or tanks, water office blocks and tap stands among others. These structures will be rtant in ensuring that water supply services are delivered in sustainable way. 0,000 new people will have access to safe water thus there will be increase in e of population with access to safe drinking water by reduction of walking distance n a kilometer to a water source. This will be coupled with improvement in water vice level because many people will have tap water within their compounds or ponotional activities of the project, there will be increase in percentage of people is to improved sanitation (household) facilities. The project shall construct some tion toilets among the beneficiary communities to encourage them to adopt similar 0 taps shall be constructed and this will significantly improve the functionality rate ater supply systems. The operation and maintenance of a GFS is cheaper compared ater supply technology thus the water service shall be affordable and thereby			
Start Date:		P	rojected End Date:		
Worknla	n Outnuts	for 2014/15 and 2015/1	6		
Project, Progra	<b>^</b>	2014		2015/16	
Vote Function C	<b>Output</b> UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
090101Back up su M of Rura				Back up support for O & M of Rural Water for Large Rural Piped Water Supply Schemes in Northern Uganda	
	То	tal 0	0	100,000	

Total	0	0	100,000	
GoU Development	0	0	100,000	
External Financing	0	0	0	
GRAND TOTAL	0	0	100,000	
GoU Development	0	0	100,000	
External Financing	0	0	0	

Vote Funct	ion: 0901 Rural Water Supply and Sanitation
Project 13	59 Piped Water in Rural Areas
Project Prof	file
Responsible	Officer: commissioner, Rural Water Supply and Sanitation
Objectives:	<ul> <li>Increased access to piped safe water through powered motorization of high yield production wells in the camps.</li> <li>iii) Ontribute to capacity building efforts especially amongst districts and sub-district level staff, administrators, leaders, CBOs and civil society. This will especially be towards improvements in planning/management and technical skills to support sustaining interventions.</li> <li>iii) o provide water supply systems that will achieve economy of scale, require least cost energy, and sustainably operated and maintained by the community themselves through the Sub-county.</li> <li>iv) o promote better health through improved hygiene, excreta disposal and environmental management practices.</li> <li>v) o reduce the time spent walking long distances in search of safe water supply and improve enrolment in schools because time spent collecting water is substantially reduced.</li> <li>vi) o improve the water supply service levels in rural area to enable rural the population in the project areas to increase their economic income through incorporating back yard or mini irrigation system.</li> <li>vii) o innovate and promote appropriate technology for water and sanitation in rural areas especially in difficult situations where conventional technologies are not appropriate.</li> <li>vii) formote RWH in water stressed areas through construction of demonstration system and training of artisans and village groups on the construction and maintenance of the facilities.</li> </ul>
Outputs:	<ul> <li>•30 designs of piped water supply systems</li> <li>•30 constructed piped water supply systems in water stressed areas</li> <li>•50 Demonstrations Appropriate Technologies Constructed</li> <li>•30 Water Supply and Sanitation Board formed and trained</li> <li>•500 Rainwater Demonstrations</li> <li>•60 Water supply in institutions</li> </ul>
Start Date:	Projected End Date:

#### Workplan Outputs for 2014/15 and 2015/16

Project, Programme	2014	/15	2015/16		
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
090101Back up support for O & M of Rural Water			Set up management structures for Alwi dry corridor water supply projects Strengthen O&M in Ayala, Lugore, Madi-Opei, Adwali, Magoro, Otuke, Muduma- Katende-Kamengo, Kitagata GFS –Sheema, Singila and Wadelai		
Tot	al O	0	370,000		
GoU Developmen	nt 0	0	370,000		
External Financin	g Ø	0	0		
090103Promotion of sanitation and hygiene education			Conduct sanitation and hygiene improvement campaigns for Nyarwodho water systems in Alwi dry corridor		
Tota	al O	0	217,000		
GoU Developmen	nt O	0	217,000		
External Financin	g Ø	0	0		
I					

Project 1359 Piped W	Vater in Rural Areas		
roject, Programme	2014	/15	2015/16
ote Function Output	Approved Budget, Planned	Expenditure and Prel.	Proposed Budget, Planned
UShs Thousand	Outputs (Quantity and Location)	Outputs by End Mar (Quantity and Location)	Outputs (Quantity and Location)
1 04Research and development of appropriate water and sanitation technologies			Appropriate Technology Centre supported
Santalon termologico			Implementation of the Rainwater Harvesting Strategy by the 4 NGOs monitored
Tota	al O	0	545,000
GoU Developmen	nt 0	0	545,000
External Financin	g Ø	0	0
05Monitoring and capacity building of LGs,NGOs and CBOs			Carry out monitoring and supervision visits of ongoing water supply and sanitation projects
Tota	al O	0	337,000
GoU Developmen	nt O	0	337,000
External Financin	g Ø	0	0
1 53Kahama Gravity Water Scheme			Construction of Kahama phase II in Ntungamo district (50%) Release of Retention for Kahama phase 1
Tota	al O	0	600,000
GoU Developmen	nt O	0	600,000
External Financin	g Ø	0	0
1Acquisition of Land by Government			Purchase of Land for water supply infrastructure
Tota	al O	0	100,000
GoU Developmen	nt O	0	100,000
External Financin	g Ø	0	0
80Construction of Piped Water Supply Systems (Rural)			100% completion of Buboko Bukoli (Namyingo) 20% construction of Bugangari- Bwambara water supply (Rukungiri district) Feasibility and detailed design of Lukaru GFS (Butambala), Nyarusiza, Muramba and Cyahi (Kisoro), Kisoko, Paya and Kirewa, Nabuyoga (Tororo), Rugarama GFS and Manda GFS in Sheema Finalise improvement of Bunyaruguru Water supply for Kicwamba Institute improved
			Continue with construction of Nyarwodho GFS phase I in the Alwi dry corridor to 100% Release of retention for Wadelai and Singila
Tota	al O	0	14,596,333
GoU Developmen		0	14,596,333
External Financin	g 0	0	0
GRAND TOTA		0	16,765,333
GoU Developmer	nt 0	0	16,765,333

Vote Function: 090	02 Urban Water Sup	ply and	Sanitation		
Vote Function Profile					
Responsible Officer:	Director, Directorate oj	f Water D	evelopment		
j	"some for all rather tha facilities, rehabilitation Partnerhsips (PPPs) in	n all for s of facilit urban wa	some", back up ies, coordinati iter operations	er systems based on the r support to LGs for O&1 ng and monitoring Publi , developing and regulations, standards o	M of ic Private
Vote Function Projects a	and Programmes:				
Project or Programme Name			Responsible Offic	er	
Recurrent Programmes04Urban Water Supply22Urban Water RegulaDevelopment Projects	•		Commissioner, Urb	oan Water Supply & Sewerage	
1075Water and Sanitation1130WSDF central1188Protection of Lake V1192Lake Victoria Water1193Kampala Water Lake1231bWater Management a1231cWater Management a	n WSP	hase II Pr Project	Commissioner - Urt Commissioner - Ur Commissioner - Ur Commissioner - Ur MD-NWSC MD-NWSC MD-NWSC	an Water Supply and Sanitation ban Water Supply and Sanitation ban Water Supply & Sewerage ban Water Supply & Sewerage ban Water Supply & Sewerage an Water Supply and Sanitation an Water Supply and Sanitation an Water Supply and Sanitation	
Programme 04 Urba	* *		commissioner ero		
Programme Profile	n water Supply & Se	weruge			
	Commissioner, Urban	Water Su	pply & Sewera	ge	
<i>Objectives:</i> To ensure a urban areas		e water si	apply for dome	estic, industrial and other	uses in
public sanit urban wate urban wate	tation facilities in urban r supply and sewerage s r services.	areas. B services a	ack up support	on of water supply, sewe , Monitoring and Superv oping Policies and Guid	vision of
· · · ·	for 2014/15 and 2015/1			2015/16	
Project, Programme Vote Function Output	2014 Approved Budget, Planned Outputs (Quantity and	Expenditu	re and Prel. y End Mar	2015/16 Proposed Budget, Planned Outputs (Quantity and	
UShs Thousand	Location)		and Location)	Location)	
09 02 01Administration and Management Support	O&M structures for Urban Water supply systems developed 4 Quarterly monitoring & supervision visits to 86 urban water supply systems & 3 umbrella organizations	Water supp Quarterly r supervision water supp	ctures for Urban bly systems developed nonitoring & n visits to 60 urban ly systems & 3 rganizations done	O&M structures for Urban Water supply systems developed 4 Quarterly monitoring & supervision visits to 86 urban water supply systems & 3 umbrella organizations	
Tota	al 409,007		273,477	389,007	
Wage Recurren			216,755	289,007	
Non Wage Recurren	nt 120,000		56,722	100,000	
09 02 51Investment Subsidy to				Procurement of pipes for	

09 02 51Investment Subsidy to national Water and

extension of water systems in

#### Vote Function: 0902 Urban Water Supply and Sanitation

Programme 04 Urban Water Supply & Sewerage							
Project, Programme	2014	<u> </u>	2015/16				
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)				
Sewerage Corporation			new towns, expansion of reservoirs, drilling of new boreholes, protection of spring sources, procurement of meters and fittings.				
Tot	al 0	0	3,000,000				
Wage Recurre	nt 0	0	0				
Non Wage Recurre	nt 0	0	3,000,000				
GRAND TOTA	L 409,007	273,477	3,389,007				
Wage Recurrent 289,007		216,755	289,007				
Non Wage Recurre	nt 120,000	56,722	3,100,000				

#### Programme 22 Urban Water Regulation Programme

#### Programme Profile

Responsible Officer:

Objectives:

Outputs:

#### Workplan Outputs for 2014/15 and 2015/16

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
09 02 01Administration and Management Support			O&M structures for Urban Water supply systems developed 4 Quarterly monitoring & supervision visits to	
Tot	tal 0	0	20,000	
Wage Recurre	ent 0	0	0	
Non Wage Recurre	ent 0	0	20,000	
GRAND TOTA	L 0	0	20,000	
Wage Recurre	ent 0	0	0	
Non Wage Recurre	ent 0	0	20,000	

Vote Funct	tion: 09	02 Urban Water	Sup	ply and Sani	tation			
Project 01	24 Energy	for Rural Transf	orma	ation				
Project Pro	file							
Responsible	Officer:	Commisioner - Urb	an V	Vater Supply a	and Sanita	tion		
Objectives:	Environme and small communiti phase II w Ogili, Nan Kubala, O	Il objective of the El ent in improving the towns mechanized s ies where water sche here the objectives a nokora Anaka, Parab mugo, Kuru, Lodon Jagoro, Usuk, Kamo	wate ysten emes ure be oong, ga, M	er supply servi ns, by providi have been or eing met inclu Adwari, Okw lidigo, Kobok	ces; in pa ng the lea are to be i de: Lagor vang, Pale o, Itula, C	rticular for the st cost energy nstalled. The s o, Paloga, Mac nga, Purongo I Obongi, Lefori	rural grow solutions to chemes un li-Opei, Pa Erussi, Ala	th centres the der ERT labek- ngi, Kati,
Outputs: Start Date:	<ul> <li>through improved access to clean and safe water and ultimately better health and productivity of people.</li> <li>The main benefits be derived from the project is rationalized energy inputs for pumped water supply systems – Reduction in cost of energy for water pumping by over 30%-50%.</li> <li>By providing access to modern energy packages and renewable energy solutions, the project is lowering Uganda's CO2 emissions as well as promoting energy efficiency (i.e. reduction of energy costs) in rural areas</li> </ul>							
Donor Fund	ing for Pro	iect:		0				
						MT	EF Projection	s
Projected Donor	Allocations (1)	She		2013/14 Budget	2014/15 Budget	2015/16	。 2016/17	2017/18
510 Denmark	Anocanons (O.	505)		2.000	2.291	0.000	0.000	0.000
Total Donor Fu	nding for Proje	ect		2.000	2.291	0.000	0.000	0.000
Workpla	n Outputs	for 2014/15 and 20	15/10	6				
Project, Progra	amme		2014/	15		2015/16		
Vote Function C	<b>Dutput</b> UShs Thousand	Approved Budget, Plan Outputs (Quantity and Location)	ned	Expenditure and Outputs by End I (Quantity and Lo	Mar	Proposed Budget, Outputs (Quantity Location)		
09 02 02Policies, Pl and regular	ans, standards tions developed					Capacity building o operators.	f scheme	
						Monitoring of impl of the O&M framew		
	То	tal	0		0		60,000	
	GoU Developme	ent	0		0		60,000	
	External Financi	ng	0		0		0	
09 02 06Monitoring Capacity b Urban Aut Private Op	uilding for horities and	Inspections during defects liability period Preparation and eligibility assessment of ERT III		Carried out inspect monitoring visits in schemes to check f defects. Field Monitoring o	the ERT II for any	Preparation and elig assessment of scher benefit from ERT II	nes to	
				and ERT II water s Inspection of all EI schemes carried ou defects liability mo completed	RT II t. First			
				Draft ToRs and wo been made for the l towns.				
	To Coll Development		,000		40,500		<b>54,000</b>	
	GoU Developme	ent 54	,000		40,500		54,000	

Project 0124 Energy	for Rural Transform	ation		
Project, Programme	2014	/15	2015/16	
<b>Vote Function Output</b> UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
External Financin	,	(Quantity and Elocation)	0	
9 02 80Construction of Piped Water Supply Systems			Supply and installation of solar energy components.	
(Urban) Tot	al 0	0	19,898	
GoU Developme		0	19,898	
External Financin	ng Ø	0	0	
09 02 81Energy installation for pumped water supply schemes	Replacement of system components i.e. inverters, variable speed pumps and regular maintenance of schemes under a framework contract Time-based consultant for routine maintenance supervision and capacity building	Routine maintenance carried out         in Mahyoro, Alogook Delo,         Matany.         O&M consultant Quarter 3         Report which includes back         stopping for the ERT II         Schemes.         Construction Supervision of         Call Off Order No. 1 for ERT         Schemes in Mahyoro, Alagook,         Delo and Matany         Institutional survey carried out         by the Consultant to provide         technical assistance to         communities for O&M         Management         O&M consultant Quarter 2         Report which includes back         stopping for the ERT II         Schemes.         O&M support on going to         ensure functionality as per         deliverables in Consultancy         Contract.         Routine maintenance complete.         Call off order No 1 issued to         framework contractor for ERT         Schemes in Mahyoro, Alagook,         Delo and Matany was         completed.         Call off order No 1 issued to         framework contractor for ERT         Schemes in Mahyoro, alagook,         Delo and Matany was         completed.         Call off ord	Replacement of system components i.e. inverters, variable speed pumps and regular maintenance of schemes under a framework contract Time-based consultant for routine maintenance supervision and capacity building	
Tot	al 2,663,706	240,000	61,102	
GoU Developme	nt 372,759	240,000	61,102	
External Financin	ag 2,290,947	0	0	
GRAND TOTA	L 2,717,706	280,500	195,000	
GoU Developme		280,500	195,000	
External Financin	ıg 2,290,947	0	0	

Vote Funct	ion: 09	02 Urban Water S	upply and Sa	nitation			
Project 01	64 Suppor	rt to small town WS	Р				
Project Pro	file						
Responsible	Officer:	Commisioner - Urba	n Water Suppl	y and Sanita	ation		
Objectives:	The development small town responsive following: To support without ex To establis of the new To assist in new install To assist in new install To carry o order to re	Commisioner - Urban Water Supply and Sanitation elopment objective of the project is to improve living conditions of people living in which was through provision of safe clean water at a cost effective, sustainable and gender we manner. Other objectives geared towards the development objective include the g: ort the completion of construction of new water supply systems in the small towns external donor support. lish and develop appropriate piped water supply systems in the administrative towns w districts. in the extension of piped water from central systems of small towns to key important allations in order to raise the coverage of safe water. in the extension of piped water from central systems of small towns to key important allations in order to raise the coverage of safe water. out rehabilitation interventions for dysfunctional piped schemes in small towns in restore functionality and water supply to the population.					
	manageme		opinent and su	stenance of	appropriate wa	ter suppry	
	<ul> <li>Completion of the Construction of the water supply and sanitation systems in Yumbe</li> <li>Kapchorwa and Kamwenge towns,</li> <li>Team building/mobilization workshops to raise the awareness of stakeholders about the</li> <li>activities to be implemented by the project in the towns. Detailed designs shall e discussed</li> <li>and Memorandums of understanding with the beneficiary communities shall be drawn.</li> <li>Implementation of hygiene and sanitation activities in the project towns. These shall include</li> <li>base line surveys, promotional campaigns, sensitization workshops on proper solid waste and</li> <li>sewerage disposal methods, proper use of sanitary facilities, laws and policies governing</li> <li>waste management. Construction of public toilets in the towns shall also be undertaken.</li> <li>Training of water supply and sewerage boards. Periodic review of performance of members of</li> <li>water supply boards and technical staff of local governments, including activities geared</li> <li>towards consensus building</li> <li>Evaluation of performance and plan for the future with a view to improving performance will</li> <li>be held on a quarterly basis and will attract Town leaders and technical staff.</li> </ul>						
Start Date:		7/1/1999	Projected End	l Date:			6/30/2016
Donor Fund	ing for Proj	ect:					
					MTE	EF Projections	
Projected Donor	Allocations (11)	She)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
Projected Donor 503 Austria	mocanons (Os		0.000	0.000		0.000	0.000
420 Joint (Multi	/Basket) Financ	ing	1.230	1.230		0.000	0.000
Total Donor Fu	,	•	1.230	1.230		0.000	0.000
Workpla	n Outputs	for 2014/15 and 2015	5/16				
Project, Progra	mme	20	014/15		2015/16		
Vote Function O	Putput UShs Thousand	Approved Budget, Planne Outputs (Quantity and Location)	ed Expenditure a Outputs by Er (Quantity and	nd Mar	Proposed Budget, Outputs (Quantity Location)		
09 02 01Administra Manageme		Remuneration of salaries for 10staff	Payments of sal allowances for has been made.	aries and staff	Renumeration of sala contract staff	aries for	
	То	tal 78,22	24	50,912		180,000	
	GoU Developme	ent 78,22	24	50,912		180,000	
	Futanal Financi		0	0		0	

0

0

0

External Financing

· · · · ·	to small town WSP			
Project, Programme Vote Function Output UShs Thousand	2014 Approved Budget, Planned Outputs (Quantity and Location)	/15 Expenditure and Prel. Outputs by End Mar (Quantity and Location)	2015/16 Proposed Budget, Planned Outputs (Quantity and Location)	
990202Policies, Plans, standards and regulations developed	Location) Development of standardized trainings for water boards, and operators including national accreditation	(Quantity and Location) Standardized trainings for water boards, and operators including national accreditation manual is under preparation. Consultant began work on the development of standardized trainings for water boards, and operators including national accreditation on 02/11/2014. Process for the procurement of the consultant to develop standardized training for water boards, and operators including national accreditation initiated.	Location) Development of O&M manuals	
Tota	al 68,000	41,250	68,000	
GoU Developmen	,	41,250	68,000	
External Financing		0	0	
19 02 04Backup support for Operation and Maintainance	Replacement of old and worn out electro Mechanical equipment is small towns and RGCs. Out of 200 water systems we expect to replace on average 15%.	Monitoring and inspection of schemes in 80 small towns in addition to Bukomansimbi, Lwengo, Nakifuma, Rakai, Sembabule, Mpigi, Kibibi, Maddu, Kayunga, Kangulumira, Bwijanga, Nkokonjeru, Buikwe, Buliisa, Kabango,Kyatiri, Pakele, Ciforo, Moyo, Adjumani, Ngora, Kumi, Sipi, Bukwo and Bukedea. Replacements have been carried out by Umbrella Organizations in Rwentobo, Rwenanuura, Rakai, Semuto, Kabango. Nakasongola, Kasanje, Kyazanga, Mbiriizi, Kinoni Muhorro by mwUws, Pallisa by eUws, Pakele, Otwal, Barr, Aboke, Maracha, Iceme and Olilim by nUws,	Replacement of old and worn out electro mechanical equipment is small towns and RGCs.	
Tota	d 200,000	150,000	200,000	
GoU Developmen External Einansin		150,000	200,000	
External Financing	g 0 Hygiene and sanitation implementation approaches harmonized under UWSD	0 Updated ISH manual, IEC harmonization, database inventory and harmonization of the sanitation data collection tools. First consultation carried out with the consultant for designing of the IECs and behavioral change and communication guide. Initiated the procurement process of a consultant to develop behavioral change and communication guide and design IEC materials.	<ul> <li>Coordinate and harmonise data collection tools.</li> <li>Past experience reviewed (training masons and demostration and long term technology uptake) lessons learnt on how to combine such measures with other measures eg improved enforcement.</li> <li>IEC and BCC materials harmonised and procured.</li> </ul>	
Tota	d 40,000	30,000	70,000	
		, · · · ·	70,000	

Vote Function: 0902 Urban Water Supply and Sanitation							
Project 0164 Support	to small town WSP						
Project, Programme	2014	/15	2015/16				
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)				
External Financing	0	0	0				
09 02 06Monitoring, Supervision, Capacity building for Urban Authorities and Private Operators	Urban Centers and Rural growth centers supported in general O & M and routine monitoring Management Capacity for gazetted Water Boards built	Monitoring and inspection of schemes in 80 small towns in addition to Kachumbala, Muyembe, Sironko,Oyam, Kamdini,Budadiri, Kyenjojo, Ciforo,Budaka,Katakwi, Kayunga,Namutumba, Busia,Magale Bunyaruguru, Mitooma, Nyahuka, Hima, Mahyoro, Rwimi, Bwera, Yerya, Kamwenge, Kasambya and Kabasanda. Workshop for private water operators conducted in Masaka.	Urban Centers and Rural growth centers supported in general O & M and routine monitoring Supporting private operators to improve professionalism Management Capacity for gazetted Water Boards built				
Tota	120,000	90,000	444,224				
GoU Development	.,	90,000	444,224				
External Financing		0	0				
090276Purchase of Office and ICT Equipment, including Software	Purchase of 12 computers for staff office operations	Computers delivered to the Ministry.	Purchase of ICT equipment for staff office operations				
		Development of specifications and opening of bid documents was carried out.					
		The procurement process for purchase of 12 computers for staff office operations was initiated with the procurement plans for purchase of computers prepared and submitted to the procurement unit for review.					
Tota	16,000	12,000	40,000				
GoU Development	16,000	12,000	40,000				
External Financing	0	0	0				
090277Purchase of Specialised Machinery & Equipment	15,000domestic meters Purchase of 300bulk meters Replacement of Pipes for extensions procured for small towns and RGCs up to	Bulk meters have been delivered. Domestic water meters have been procured and delivered to	Purchase of 15,000 domestic metres and 300 bulk meters Replacement of				
	15 % of the 200 water supply systems	the stores. Contract has been signed for the supply of domestic meters and a first call off order is being processed for issuance.	Pipes for extensions procured for small towns and RGCs up to 15 % of the 200 water supply systems				
		The contracts for the supply of bulk meters and pipes for extensions are being developed.					
Tota	858,000	600,000	868,000				
GoU Development		600,000	658,000				
External Financing	200,000	0	210,000				
09 02 78Purchase of Office and Residential Furniture and Fittings	Purchase of Office and Residential Furniture and Fittings	Procurement is still ongoing. Procurement documents for purchase of office furniture have been prepared.	Purchase of Office and Residential Furniture and Fittings				
		Procurement process for Purchase of Office and Residential Furniture and Fittings initiated					

Vote Overview

<b>Project 0164 Support</b>	to small town WSP		
Project, Programme	2014	/15	2015/16
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
GoU Development	,	90,000	60,000
External Financing		0	0
9 02 80Construction of Piped Water Supply Systems (Urban)	Construction of 1 Additional Water Sources - Kinoni/Rugando Extension of piped water system to Kinoni/Rugando	Phase one completed. Phase II Contract signed, and construction works are scheduled to commence. Works have reached the 40% completion benchmark (i.e.transmission mains and steel pressed tank have been	Completion of Ruti/Rugando and Makanga Extension,rehabilitation of Kapchorwa water supply system. Rehabilitation and extensions, of water systems in RGCs and small towns including new
		completed and installed) Works ongoing, up to 72.5% completed (i.e water source, transmission pipeline, steel pressed line done).	water sources, reservoirs, transmission lines and distribution networks.
Total	3,420,000	2,460,000	2,920,000
GoU Development	2,500,000	2,460,000	2,000,000
External Financing	920,000	0	920,000
0281Energy installation for pumped water supply schemes	Extension of power line to Nakifuma, Katakwi,	Sembabule has been connected.	Extension of power line to selected sites
		Contract for extension of power has been approved by the Solicitor General. A commencement issue has been issued for 28th January 2015.	Replacement of a vehicle for field actiities
		Re-tendering of the contract for .extension of power has been sent to the Solicitor General for approval.	
		Katakwi extension has been completed under the WSDF-E	
Total	380.000	280,000	380,000
GoU Development	,	280,000	280,000
External Financing		0	100,000
9 02 82Construction of Sanitation Facilities (Urban)	Design of small bore sewerage systems in Rubaare and Kapchorwa to improve sanitation standards	Sensitiztion on good hygiene practices has been carried out.	Designs for fecal sludge disposal sites under clustered towns.
Total	50,000	80,000	864,000
GoU Development	40,000	80,000	40,000
External Financing	10,000	0	824,000
GRAND TOTAL	5,270,224	3,884,162	6,094,224
GoU Development	, ,	3,884,162	4,040,224
External Financing		0	2,054,000

Vote Funct	tion: 09 02 Urban Water Supply and Sanitation					
Project 01	68 Urban Water Reform					
Project Pro	file					
Responsible	Officer: Commissioner - Urban Water Supply & Sewerage					
Objectives:	Establishing a clear separation of the sector's core functions of regulation, asset management/investments and operations to improve investment planning and efficiency and enhance professional asset management.					
	Developing and strengthening the legal, institutional and regulatory framework in the urban water and sanitation sub-sector which will enhance efficiency and cost effectiveness in the delivery of services					
Outputs:	The existing Institutions responsible for the provision of water and sanitation services are restructured to separate the asset management/investment, operations and regulation functions to minimize institutional conflicts of interest and maximize transparency, accountability and efficiency in the sector. The Asset Holding Authority (AHA) that will be responsible for managing the assets and investments in the large towns currently under the National Water and Sewerage Corporation					
and those to be added on later established. An independent, effective and credible Regulatory Framework for the entire Urb Supply and Sanitation Sub-sector established to allow smooth operations and pro competition among Private Water Operators. Operation and Maintenance activities of the National Water and Sewerage Corpo the Private Water Operator to be contracted through a transparency and competit						
	Robust Legal Framework that will facilitate the delivery of improved, affordable and sustainable water and sanitation services put in place. Efficient and effective Management Information System established in all the NWSC operation areas and other Water Supply Authorities to improve operational					
Start Date:	7/1/2007         Projected End Date:         6/30/2017					
Donor Fund	ing for Project:					
	2013/14 2014/15 MTEF Projections					

				MT		
Projected Donor Allocations (UShs)		2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
503 Austria		1.485	1.485	1.083	0.000	0.000
Total Donor Funding for Proje	ct	1.485	1.485	1.083	0.000	0.000
Workplan Outputs	for 2014/15 and 2015/1	6				
Project, Programme	2014	/15		2015/16		
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Outputs by End I (Quantity and Lo	Mar	Proposed Budget, Outputs (Quantity Location)		
09 02 01Administration and Management Support				Renummeration of o salaries Salaries and allowan contract staff and gr trainees paid Consultants for mec management service and Environment ac identifying, Booking scheduling, packagi mobilizing and coor MWE officials with promotional activiti and events in the va regions. Newspaper supplen Talk shows for NR	nces for aduate lia ss for Water tivities to 2, ng, dinating the media for es, programs rious	

Vote Function: 090	2 Urban Water Sup	ply and Sanitation		
Project 0168 Urban W				
Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
			World Water Day, World Environment Day, World Wetlands Day Independence day	
			Consultants to develop a MWE documentary to document and disseminate the achievements and programs to the relevant stakeholders	
Tota	1 0	0	1,000,000	
GoU Development	t 0	0	1,000,000	
External Financing		0	0	
09 02 02Policies, Plans, standards and regulations developed	Urban Water Vision 2035 approved by Cabinet for implimentation.	Stakeholders Consultations on the Proposed New Water Bill were carried out in the Northern and Eastern Region.	Small towns water supply systems transferred to National Water and Sewerage Corporation	
	The Amandement to the Water Act to allow the establishment of an Independent Regulatory Authority approved by	The cabinet paper to submit the new bill has been finalized.	Implement roadmap for the Independent Water and Sewerage Regulatory Authority.	
	Parliament.	The New Water Bill was		
	Due diligence carried out on	submitted to the Parliamentary Counsel in November 2014 for	Review policies and guidelines for water supply service	
	water supply Systems to be	Drafting.	provision in small towns.	
	transferred to the National Water and Sewerage Corporation (NWSC)	Due diligence was carried out in small towns including Bugiri, Kamuli, Buwenge and		
	The Organization Structure,	Ntungamo.		
	Business plans and the Financing Strategy for the Uganda Water and Sewerage	2nd Stakeholders' Consultations on the		
	Regulatory Authority approved by Cabinet.	Organization Structure, Business plans and the Financing Strategy for the Independent Regulatory Authority (UWSRA) were carried out in Mbale.		
Tota	963,252	1,412,181	881,077	
GoU Development	t 291,252	435,377	209,077	
External Financing	672,000	976,804	672,000	
		Comistours 11 14	Watao Davidi di Dilat	
09 02 06Monitoring, Supervision, Capacity building for	Sustainable structures for the management and operation of	Carried out trainings in the Central and Western regions.	Water Board members, Private Water Operators and Urbad	
Urban Authorities and	public/neighbourhood toilets	_	Water officers trained to use the	
Private Operators	established in 20 Small Towns.	Training Plans and Budgets on Business Planning and the New	updated business plannig tool and updated software.	
	Sanitation and Hygiene Promotion improved in 30 Small Towns.	Billing Software for the Water Supply Services Boards and Private Water Operators were	Deconcentration of regulation function.	
		prepared and endorsed by Management for implementation.	Proposed tarrifs reviewed and approved.	
		Conducted Performance Assessment of 75 Small Towns Water Authorities and NWSC	Periodic performance monitoring reports published.	
		for the period September to December 2014.	Independent Technical and Management Audits on NWSC and small towns water authorities.	
Tota	l 1,165,825	692,938	852,667	
GoU Development		392,938	441,667	
External Financing		300,000	411,000	
09 02 75Purchase of Motor Vehicles and Other			Field vehicle for communication team to coordinate and conduct	
venicles and Other			field activities on behalf of the	

Vote Function: 0902 Urban Water Supply and Sanitation								
Project 0168 Urban Water Reform								
Project, Programme	2014	/15	2015/16					
Vote Function Output Approved Budget, Planned Outputs (Quantity and Location)		Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)					
Tot	al O	0	150,000					
GoU Developme	nt 0	0	150,000					
External Financin	ng O	0	0					
09 02 80Construction of Piped Water Supply Systems (Urban)			Monitoring of capital works under urban water projects					
(0.000)			piped water supply systems in small towns upgraded and maintained					
Tot	al 0	0	843,333					
GoU Developmen	nt 0	0	843,333					
External Financin	ng O	0	0					
GRAND TOTA	L 2,129,077	2,105,119	3,727,077					
GoU Developme	nt 644,077	828,316	2,644,077					
External Financin	ng 1,485,000	1,276,804	1,083,000					

#### Vote Overview

Vote Func		4	pply and San				
Project 1	074 Water d	and Sanitation Develo	opment Facil	ity-North	!		
Project Pro	ofile						
Responsible	e Officer:	Commissioner - Urban	Water Supply	& Sewera	age		
Objectives:		communities in the 52 S sanitation interventions		73 former	IDP camps to a	actively parti	icipate in
		ygiene and environment IDP camps by 2018	tal sanitation ir	n 53,979 h	ouseholds in th	ne 52 STs/RC	GCs and
		ally functional piped wa ation of 225,000 by 201		tems and s	anitation facili	ties in 52 ST	s/RGCs
		of 206,833 by 2018	es and sanitation	on faciliti	es in 73 former	IDP camps	serving a
		cities of Local Governme the water and sanitation					
Outputs:	Amolatar,	ation MoUs signed with Oyam, Amuru, Gulu, Pa	ader, Nwoya, A	Agago, La	mwo, Kitgum,	Adjumani, N	Aoyo,
		oboko, Zombo, Marach ne districts above compl		ebbi and C	Construction wo	orks in 52 ide	mmeu
Start Date:		ne districts above compl			construction wo		6/30/2016
	RGCs in th	the districts above compl $7/1/2008$ F	leted.		onstruction wo		
		the districts above compl $7/1/2008$ F	leted.				
Donor Fund	RGCs in th	ne districts above compl 7/1/2008 F	leted.				6/30/2016
Donor Fund	RGCs in th ding for Proj r Allocations (US	ne districts above compl 7/1/2008 F	leted. Projected End I 2013/14	Date: 2014/15	MTI 2015/16	EF Projections	5/30/2016 2017/18
Donor Fund Projected Donor 514 Germany F 503 Austria	RGCs in th ding for Proj <u>r Allocations (US</u> Fed. Rep.	ne districts above compl 7/1/2008 F ect:	leted. Projected End I 2013/14 Budget 0.000 8.550	Date: 2014/15 Budget 0.000 15.540	MT 2015/16 18.540 0.000	EF Projections 2016/17 20.000 0.000	6/30/2016 2017/18 0.000 0.000
Donor Fund Projected Donor 514 Germany F 503 Austria Total Donor Fu	RGCs in th ding for Proj r Allocations (US Fed. Rep. anding for Proje	ne districts above compl 7/1/2008 F fect: Shs)	leted. Projected End I 2013/14 Budget 0.000 8.550 8.550	Date: 2014/15 Budget 0.000	MT 2015/16 18.540 0.000	EF Projections 2016/17 20.000	5/30/2016 2017/18 0.000 0.000
Donor Fund Projected Donor 514 Germany F 503 Austria Total Donor Fu Workpla	RGCs in th ding for Proj r <u>Allocations (US</u> Fed. Rep. unding for Proje an Outputs	ne districts above compl 7/1/2008 F fect: (hs) et for 2014/15 and 2015/1	leted. Projected End I 2013/14 Budget 0.000 8.550 8.550 16	Date: 2014/15 Budget 0.000 15.540	MT 2015/16 18.540 0.000 18.540	EF Projections 2016/17 20.000 0.000	6/30/2016 2017/18 0.000 0.000
Donor Fund Projected Donor 514 Germany F 503 Austria Total Donor Fu Workpla Project, Progr	RGCs in th ding for Proj r Allocations (US Fed. Rep. anding for Proje an Outputs ramme	ne districts above compl 7/1/2008 F Sect: Shs) ct for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and	leted. Projected End I 2013/14 Budget 0.000 8.550 8.550 16	Date: 2014/15 Budget 0.000 15.540 15.540 I Prel. Mar	MT 2015/16 18.540 0.000	EF Projections 2016/17 20.000 0.000 20.000 20.000	5/30/2016 2017/18 0.000 0.000
Donor Fund Projected Donor 514 Germany F 503 Austria Total Donor Fu Workpl: Project, Progr Vote Function ( 090201Administr	RGCs in the second seco	ne districts above compl 7/1/2008 F Sect: Shs) ct for 2014/15 and 2015/1 2014 Approved Budget, Planned	leted. Projected End I 2013/14 Budget 0.000 8.550 8.550 16 4/15 Expenditure and Outputs by End	Date: 2014/15 Budget 0.000 15.540 15.540 I Prel. Mar ocation) mpleted and performance	MT 2015/16 18.540 0.000 18.540 2015/16 Proposed Budget, Outputs (Quantity	EF Projections 2016/17 20.000 0.000 20.000 20.000	5/30/2016 2017/18 0.000 0.000
Donor Fund Projected Donor 514 Germany F 503 Austria Total Donor Fu Workpl: Project, Progr Vote Function ( 090201Administr	RGCs in the ding for Project of the ding for Project o	re districts above compl 7/1/2008 F fect: 5/s) ct for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) 37 No. Facility staff remunerated, motivated, facilitated and their	leted. Projected End I 2013/14 Budget 0.000 8.550 8.550 16 4/15 Expenditure and Outputs by End (Quantity and Let All the 37 staff cor submitted in their p appraisals for the y	Date: 2014/15 Budget 0.000 15.540 15.540 I Prel. Mar ocation) mpleted and performance year ending ave been paid	MT 2015/16 18.540 0.000 18.540 2015/16 Proposed Budget, Outputs (Quantity Location)	EF Projections 2016/17 20.000 0.000 20.000 20.000	5/30/2016 2017/18 0.000 0.000
Donor Fund Projected Donor 514 Germany F 503 Austria Total Donor Fu Workpl: Project, Progr Vote Function ( 090201Administr	RGCs in the ding for Project of the ding for Project o	re districts above compl 7/1/2008 <i>F</i> eect: 3hs) ct for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) 37 No. Facility staff remunerated, motivated, facilitated and their performance appraised.	leted. Projected End I 2013/14 Budget 0.000 8.550 8.550 16 4/15 Expenditure and Outputs by End (Quantity and La All the 37 staff con submitted in their p appraisals for the y June 2014. All staff salaries ha	Date: 2014/15 Budget 0.000 15.540 15.540 15.540 I Prel. Mar ocation) mpleted and performance year ending ave been paid tarch 2015. was	MT 2015/16 18.540 0.000 18.540 2015/16 Proposed Budget, Outputs (Quantity Location)	EF Projections 2016/17 20.000 0.000 20.000 20.000	6/30/2016 2017/18 0.000 0.000
Donor Fund Projected Donor 514 Germany F 503 Austria Total Donor Fu Workpl: Project, Progr Vote Function ( 090201Administr	RGCs in the ding for Project of the ding for Project o	re districts above compl 7/1/2008 <i>F</i> eect: 3hs) ct for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) 37 No. Facility staff remunerated, motivated, facilitated and their performance appraised.	Leted. Projected End I 2013/14 Budget 0.000 8.550 8.550 16 4/15 Expenditure and Outputs by End (Quantity and Leter and All the 37 staff consubmitted in their paperaisals for the sy June 2014. All staff salaries he up to the end of M 01 team-building w	Date: 2014/15 Budget 0.000 15.540 15.540 15.540 I Prel. Mar ocation) mpleted and performance year ending ave been paid tarch 2015. was he staff. wened and i Hepatitis B at are rampant	MT 2015/16 18.540 0.000 18.540 2015/16 Proposed Budget, Outputs (Quantity Location)	EF Projections 2016/17 20.000 0.000 20.000 20.000	6/30/2016 2017/18 0.000 0.000
Donor Fund Projected Donor 514 Germany F 503 Austria Total Donor Fu Workpl: Project, Progr Vote Function ( 090201Administr	RGCs in the ding for Project of the ding for Project o	re districts above compl 7/1/2008 <i>F</i> eect: 3hs) ct for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) 37 No. Facility staff remunerated, motivated, facilitated and their performance appraised.	leted. Projected End I 2013/14 Budget 0.000 8.550 8.550 16 4/15 Expenditure and Outputs by End (Quantity and L All the 37 staff cor submitted in their p appraisals for the y June 2014. All staff salaries he up to the end of M 01 team-building w conducted for all the approximation of the section of the	Date: 2014/15 Budget 0.000 15.540 15.540 15.540 I Prel. Mar ocation) mpleted and performance year ending ave been paid tarch 2015. was he staff. rened and t Hepatitis B tt are rampant ion. r WSDF-N	MT 2015/16 18.540 0.000 18.540 2015/16 Proposed Budget, Outputs (Quantity Location)	EF Projections 2016/17 20.000 0.000 20.000 20.000	

Project 1074 Water and	nd Sanitation Daval	nment Facility Nouth	1
Project 10/4 water al	na Sanitation Develo	· ·	2015/16
Vote Function Output	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Tota		1,372,347	1,913,000
GoU Development		150,059	386,800
External Financing	g 1,186,000	1,222,287	1,526,200
090204Backup support for Operation and Maintainance	<ul> <li>11 No. Water boards trained in O&amp;M in Patongo, Purongo, Ibuje, Opit, Ovujo, Okollo, Midigo, Kalongo, Pajule, Amac and Pacego</li> <li>11 No. towns of Patongo, Purongo, Ibuje, Opit, Ovujo, Okollo, Midigo, Kalongo, Pajule, Amac and Pacego supported to develop and maintain their assets registers</li> <li>11 No. Operators trained in preventive maintenance and defects detectation</li> <li>10 No. towns supported in major repairs/rehabilitation</li> </ul>	<ul> <li>05 No. Water and Sanitation Cootrdinattion Committedd, one of e each town, formed in the towns Midigo, Kalongo, Okollo, Dokolo and Pajule.</li> <li>04 No. Operators trained, one for each town, in Purongo, Ovujo, Opit and Patongo have been preventive maintenance and defects detection.</li> <li>Asset registers for the three (03) towns of Piadha, Omugo and Agweng are being populated by the respective contract managers.</li> <li>Five (02) Water operators were inducted and trained on operation and maintenance of their schemes in the towns of Purongo and Ovujo.</li> <li>One (01) town was supply system rehabilitated: Maracha</li> </ul>	13 towns of Dokolo, Moyo, Kalongo, Midigo, Pajule, Okollo, Amach, Loro, Bibia/Elegu, Odramachaku, Pabbo, Padibe and Pacego with functional O&M structures. 08 former IDP towns of Paloga, Namukora, Palabeck Ogil, Lagoro, Mucwini and Parabongo, Palenga and Alero rehabilitated and have a functional O&M structures.
		T.C.	
Tota		247,174	307,500
GoU Developmen External Financing		112,500 134,674	42,500 265,000
090205Improved sanitation services and hygiene	Sanitation and Hygiene campaigns conducted in 11 No. towns of Patongo, Purongo, Ibuje, Opit, Ovujo, Okollo, Midigo, Kalongo, Pajule, Amac and Pacego 11 No. communities trained in Sanitation and Hygiene promotional Skills 08 No. baseline surveys conducted in Moyo, Dokolo, Okollo, Midigo, Kalongo, Pajule, Amac and Pacego 16 No. masons trained in construction of ecosan in Moyo, Dokolo, Okollo, Midigo, Kalongo, Pajule, Amac and Pacego	<ul> <li>05 sanitation baseline surveys conducted , one in each town, conducted in the towns of Kalongo, Pajule, Midigo, Okollo and Dokolo.</li> <li>50 Hygiene and sanitation campaigns were conducted using drama groups (ten (10) shows in each town): Patongo, Purongo, Ibuje, Opit and Ovujo.</li> <li>Communities in the five (05) towns of Patongo, Purongo, Opit, Ovujo and Ibuje have been fully sensitized on sanitation and Hygiene promotional skills inclusive of catchment and source protection.</li> </ul>	Hygiene and sanitation promotional campaigns done in the 13 towns of Kalongo, Okollo, Midigo, Pajule, Amach, Pacego, Dokolo, Moyo, Loro, Bibia/Elegu, Odramachaku, Pabbo, Padibe and 08 former IDP camps of Namukora, Paloga, Palabek- Ogil, Lagoro, Mucwini, Parabong, Palenga and Alero
Tota	1 650,000	265,787	303,600
GoU Development		112,500	78,000
External Financing	500,000	153,287	225,600
99 02 06Monitoring, Supervision, Capacity building for Urban Authorities and Private Operators	Stakeholder consultation, planning and review workshops/meetings conducted 06 No. Gender, Equity and HIV mainstreamining trainings conducted	Three planning conducted to review previous permanence, and set realistic targets for the next reporting period. 01 No. Stakeholders consultation meeting conducted for Dokolo local authorities to	Stakeholder consultation, planning and review workshops/meetings conducted Gender, Equity and HIV mainstreamining trainings conducted in 13 towns: Kalongo, Midigo, Pajule,
		identify the required production boreholes.	Okollo, Amach, Pacego, Dokolo, Moyo, Loro,

Vote Function: 09 02	2 Urban Water Sup	ply and Sanitation		
Project 1074 Water an	nd Sanitation Develo	pment Facility-North	ı	
Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Dutputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
		<ul> <li>Clerks/ SAS, Water Officers and Chairpersons for the 10 towns scheduled for feasibility studies and detailed Engineering designs: Loro and Namasale, Pabbo, Bibia/Elegu, and Zombo T.C, Pajule, Rackoko, Agago T.C, Amach and Acholibur.</li> <li>One stakeholders' consultative meeting was held for the 04 towns of Midigo, Kalongo, Pajule and Okollo that are due for the construction phase.</li> <li>O1 Steering Committee meeting was held in Gulu after site inspections in the towns of Opit and Purongo.</li> </ul>	Namukora, Palabeck Ogil, Lagoro, Mucwini and Parabongo, Alero and Palenga Monitoring supervision and capacity building in 13 towns: Kalongo, Midigo, Pajule, Okollo, Amach, Pacego, Dokolo, Moyo, Loro, Bibia/Elegu, Pabbo, Odramacaku, Padibe and 08 former IDP towns of Paloga, Namukora, Palabeck Ogil, Lagoro, Mucwini and Parabongo, Alero and Palenga	
Total	590,000	349,236	298,521	
GoU Development	330,000	247,500	87,500	
External Financing	260,000	101,736	211,021	
090271Acquisition of Land by Government	Land acquired for 06 No. new towns of Okollo, Midigo, Kalongo, Pajule, Amac and Pacego	Land has been secured by the communities with support from the local authorities in the four (04) towns of Okollo, Midigo, Kalongo and Pajule to house the planned water and sanitation investments.	Mandatory acquisition of land only if the inevstmest are at risk.	
Total	90,000	67,500	90,000	
GoU Development	90,000	67,500	90,000	
External Financing	0	0	0	
09 02 72Government Buildings and Administrative Infrastructure	Completion of WSDF-N Regional Office	WSDF-N Regional Office fencing and compound leveling works have been completed.	Retention for wall-fencing and land-scape at WSDF-N office	
Total	530,000	1,059,469	12,000	
GoU Development	530,000	1,059,469	10,000	
External Financing	0	0	2,000	
090275Purchase of Motor Vehicles and Other Transport Equipment			Procure 01 Station Wagon	
Total	0	0	200,000	
GoU Development	0	0	0	
External Financing	0	0	200,000	
09 02 76Purchase of Office and ICT Equipment, including Software	01 No. office Photocopier procured 02 No. Scanners Procured 05 No. cameras procured	Contract was awarded to the successful bidders to deliver the photocopier, scanners and the cameras.	Computers, accessories and ICT Equipment including software Supplied	
Total	70,000	0	14,000	
GoU Development		<b>0</b>	2,000	
External Financing	70,000 0	0	2,000	
90278Purchase of Office and Residential Furniture and	Office furniture procured for WSDF-N Regional office	All the budgted Furniture, Air conditioning and Fire-fighting	Office furniture and fittings supplied	
	procured	equipment were delivered.		
Fittings				
Total		56,900	75,000	
8	150,000 0 150,000	<b>56,900</b> 0 56,900	<b>75,000</b> 15,000 60,000	

Project 1074 Water an		<u> </u>		
Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Dutputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
9 02 80Construction of Piped Water Supply Systems (Urban)	Complete costruction of 06 No.Water Supply Systems in the towns of Amolatar, Purongo, Patongo, Ibuje, Opit and Ovujo Construction of 08 No. Water Supply Systems in the towns of Okollo, Kalongo, Midigo, Pajule, Amac, Pacego, Dokolo and Moyo Resize former IDPs Camps/ERT towns Complete designs for 08 No. towns of Loro, Okokoro, Bibia/ Elegu, Pabbo, Acholibur, Agago TC, Rackoko, Namasale, Amac and Pacego	Five towns are ready for technical commissiong: Ovujo, Opit, Ibuje, Patongo and Purongo. Construction works have reached above 20% in the 05 towns of Kalongo, Midigo, Okollo, Pajule and Dokolo. Feasibility studies and detailed engineering designs consultancy services have reached above 50% completion level in the 10 towns of Loro, Namasale, Acholibur, Rackoko, Amach, Pabbo, Elegu/Bibia, Zombo T.C, Pacego, Agago T.C. Designs for Resizing water schemes in the former IDPs Camps/ERT towns of Namukola, Paloga, Palabek-ogil and Lagoro have been completed.	08 towns completed: Amolatar, Dokolo, Kalongo, Midigo, Pajule, Okollo, Amach and Pacego. 01 town with on-going construction works in Moyo. 05 towns commenced: Loro, Bibia/Elegu, Pabbo, Odramacaku and Padibe. 07 Former IDP Camps with Solar energy in Namukora, Paloga, Palabek-Ogil, Lagoro, Muchwini, Alero and Parabongo. Complete designs for 08 STs/RGCs. Extend Wandi water supply system	
Total	11,374,000	9,702,236	16,099,579	
GoU Development	0	0	978,200	
External Financing	11,374,000	9,702,236	15,121,379	
9 02 81Energy installation for pumped water supply schemes	04 No. towns connected to National Grid: Oyam, Kamdini, Adjumani, Amolatar	Extension of national grid power to Amolatar T.C and Adjumani has reached 80% completion. Procurement processes to extend national grid power to Ovujo, Kamdini and Oyam are still under-way.	04 No. towns connected to National Grid Rehabilitations of solar energy packages in the existing STs/RGCs	
Total	380,000	45,000	244,000	
GoU Development	30,000	45,000	50,000	
External Financing	350,000	0	194,000	
99 02 82Construction of Sanitation Facilities (Urban)	Construction of 48 No. sanitation facilities in the 08 No. towns of Okollo, Kalongo, Midigo, Pajule, Amac, Pacego, Moyo and Dokolo Construction of 01 No. Intergrated Sanitation System for Kitgum T.C	Construction of 48 sanitation facilities in the 08 No. towns of Okollo, Kalongo, Barr, Midigo, Pajule, Dufile/Arra, Amac and Pacego (20%) Feasibility study consultancy services have reached 20% completion level for Intergrated Sanitation System for Kitgum T.C, Paidha, Dokolo.	Sanitation Facilities Constructed: Dokolo, Amach, Moyo, Pacego, Loro, Bibia/Elegu, Pabbo, Odramacaku and Padibe (45 H/Hs Ecosan toilets, 09 public toilets and 18 primary school toilets completed). In former IDP camps of Namukora, Paloga, Palabek- ogir, Lagoro, Muchwini and Palabong (12 H/Hs Ecosan toilets completed)	
Total	1,037,000	2,568,641	949,800	
GoU Development	17,000	12,750	227,000	
External Financing	1,020,000	2,555,891	722,800	
GRAND TOTAL	17,107,079	15,734,290	20,507,000	
GoU Development	1,567,079	1,807,278	1,967,000	
External Financing	15,540,000	13,927,012	18,540,000	

#### Vote Function: 0902 Urban Water Supply and Sanitation

Vote Funct	ion: 09 (	02 Urban Water Sup	ply and San	itation			
9		nd Sanitation Develo	pment Facil	ity - East			
Project Prof	file						
Responsible	Officer:	Commissioner - Urban	Water Supply	& Sewera	age		
Objectives:	Towns/Rur To improve targeted Sn	e the socio-economic sit al Growth Centres targe general health conditionall Towns/Rural Grow	eted ons through the th Centres	e reductio	n of water borr	e diseases i	n the
	participate To contribu appropriate To ensure t	ommunities in the target in national development ite to environmental pro- technologies in water a hat the gender issue is a are involved as decision	t otection throug and sanitation addressed in su	gh resourc interventi	es protection an	nd the use of	f
Outputs:	and Rural C and distance Sanitation: of the latrir locations; e (ISH) strate Sustainable	The for safe piped water Growth Centres, in line e as well as water quali Latrine coverage of 100 hes complying with the enabling environment for egy; at least one public e and efficient functional arrangements for operation	with national s ty and source 0% in the targe MDG criteria or implementin toilet per town lity of water &	standards protection eted small for impro- ng the Inte n/RGC. & sanitation	in terms of serv towns and RG ved sanitation i grated Sanitatio on infrastructure	vice quality, Cs, with at l n at least 10 on and Hygi e ensured by	quantity east 80% selected ene
Start Date:		7/1/2008 P	rojected End I	Date:			6/30/2017
Donor Fundi	ing for Proje	ect:					
					MT	EF Projections	
Projected Donor	Allocations (US	hs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
514 Germany Fe	d. Rep.	,	0.000	0.000	9.180	12.000	0.000
503 Austria			9.150	9.150	6.324	0.000	0.000
Fotal Donor Fur	iding for Projec	t	9.150	9.150	15.504	12.000	0.000
<b>A</b>		or 2014/15 and 2015/1	6				
Project, Progra	mme	2014	/15		2015/16		
Vote Function O	<b>utput</b> UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Outputs by End (Quantity and Le	Mar	Proposed Budget, Outputs (Quantity Location)		
09 02 01Administra Managemer		31No. Staff remunerated and facilitated and performance appraised, office establishment, running and coordination 3No. staff trainings conducted	37No staff were re and facilitated and appraisals carried of establishment, run cordination.	perfomance out, office	34No. Remunerated performance apprais establishment, runni coordination.	sed, office	
					4No staff trinings co	onducted.	
	Tota	,		111,524		307,838	
	GoU Developmen			111,524		150,838	
	External Financin	g 156,800		0		157,000	
09 02 02Policies, Pla and regulat	nns, standards ions developed	Environmental catchment protection, sanitation and hygiene policies disseminated and implemented in the eastern and northeastern regions, particularly in 10 towns of Ocero, Nakapiripit, Buwuni, Kachumbala, Mbulamuti, Bulegeni, Suam, Luuka, Irundu and Bukwo.	WSDF-E continue source protection p maintenance of pre planted trees in all while conducting f particularly in Nak town. HIV/AIDS campai incorporated in all related to develop	plans and eviously towns and resh activities apirirpirit gns were activities	Environmental catcl protection, sanitatio hygiene policies dis and implemented in Northeastern region of Buyende, Namag Kagoma, Kapelebyo Amudat, Bulegeni, I Iziru and Iki-Iki Cross cutting issues	n and seminated in 10 towns era, ong, Kyere, Namwiwa,	
		Cross-cutting issues of gender and HIV-AIDS incorporated in	water supplies by c local CBO knnowr	contracting a	and HIVAIDS inco all activities related	porated in	

1 i 0 jeci 1075 ii uici ui	<i>ia Saniialion Develo</i>	pment Facility - East	F
Project, Programme	2014	/15	2015/16
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	all activities related to development of piped water supplies	Community Vision to conduct sensitisation in Namutumba town.	development of piped water supply system.
Total	206,098	61,724	205,000
GoU Development	82,298	61,724	81,000
External Financing	123,800	0	124,000
90204Backup support for Operation and Maintainance	Establishment of structures essential for sustainable operation and maintenance of piped water supply systems in 7 towns of Ochero, Suam, Matany, Kachumbala, Mbulamuti, Buwuni and Nakapiripit Monitoring of defects liability period of 12 newly completed construction works in towns of Kaabong, Abim, Namalu, Bukedea, Busiu, Katakwi, Kapchorwa, Matany, Kachumbala, Namutumba, Mbulamuti and Ochero Procurement of Private Operators for 6 water supply systems for the towns of Ochero, Suam, Matany, Kachumbala, Mbulamuti, Buwuni and Nakapiripit	Monitoring of defects liability period of completed construction works in towns of Kaabong, Abim, Bukedea, Busiu, Katakwi, Kapchorwa and Karenga continued through field visits.	Establishement of structures essential to sustanable O&M of piped water supply sysems in 10No towns in north eastern region particularly in Buyende, Namwiwa, Kagoma, Kyere, Kapelebyong, Namagera, Bulegeni, Iki-Iki, Iziru and Amudat. Monitoring of defects liability period for the 8No completed towns of Ochero, Mbulamuti, Buwuni, Matany, Namutumba, Irundu, Namalu and Kaliro. Procurement of private operators for the 7No newly completed towns of Kagoma, Iziru, Irundu, Luuka, Nakapiripirit and Bukwo and Kapelebyong.
Total	219,607	83,293	220,000
GoU Development	,	83,293	103,000
External Financing		0	117,000
902051mproved sanitation services and hygiene	Improved hygiene and sanitation practices in 10 urban centres of Ochero, Suam, Mbulamuti, Buwuni, Nakapiripit, Bukwo, Luuka, Irundu, Kapelebyong and Bulegeni where construction is ongoing and achievement of 100% sanitation within water supply areas. Sanitation and socio-economic baseline surveys completed and disseminated in the 6 towns of Amudat Kidetok Kaliro Namayingo Mutufu Binyiny Hygiene and sanitation promotions carried out in 13 towns of Ochero, Suam, Matany, Kachumbala, Mbulamuti, Namutumba, Buwuni, Nakapiripit, Luuka, Irundu, Kyere, Kapelebyong, Bugadde, Bukwo and Bulegeni where construction activities are ongoing	Hygiene and sanitation promotions were carried out in 4 towns of Ochero, Suam, Mbulamuti and Irundu where construction activities are ongoing	Improving Hygiene and sanitation practices in 12No urban towns of Iziru, Kagoma, Namagera, Buyende, Namwiwa, Kyere, Bukwo, Iki- Iki, Luuka, Amudat, Nakapiripirit and Kapelebyong to achieve 80% within the supply areas. Sanitation and sociio economic baseline surveys completed and disseminated in at least 7No towns of Acowa, Tubur, Namungalwe, Buyaga, Kibaale, Ikumbya and Bugobi and hygiene promotions carried out in 12 towns of Kagoma, Iziru, Kapelebyong, Namagera, Buyende, Namwiwa, Kyere, Luuka, Nakapiripirit, Bukwo, Iki-Iki and Bulegeni where construction is on going.
Total	371,967	102,688	372,000
GoU Development		102,688	137,000
External Financing		0	235,000
9 02 06Monitoring, Supervision, Capacity building for Urban Authorities and Private Operators	Support to Urban Authorities in monitoring and supervision of feasibility study, detailed design and documentation of 16 urban	Routine field / site meetings with consultants and local authorities to review the progress of feasibility studies	Support to Urban Authorities in monitoring and supervision of feasibility study, detailed design and documentation of 16 urban

Vote Function: 090	2 Urban Water Sup	ply and Sanitation		
Project 1075 Water an		* *	•	
Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
	piped water systems in the towns of Ikumbya, Acowa, Kibaale, Tubur, Bugobi, Namugalwe, Moroto, Kotido, Kacheri-Lokona, Bugadde, Amudat, Kidetok, Kaliro, Namayingo, Mutufu and Binyiny. 10 shall progress to completion and 6 shall progress to 50% completion Monitoring and support supervision of Urban Water Authorities and Private Operators in fulfillment of their mandate in the 7 towns of Ochero, Suam, Matany, Kachumbala, Mbulamuti, Namutumba and Buwuni On job training of Water Supply Boards and Private Operators on scheme specific operations and maintenance activities in the 7 towns where construction works shall be completed Development of asset registers, As-built drawings and O&M manuals and delivery of related trainings to Urban Authorities and Private Operators in support of sustainable management of completed water systems	and detailed engineering designs in the towns of Acowa, Tubur, Namungalwe and Kidetok. Mobilisation of communities in the other towns continued. Development of As-built drawings, Asset register and other management documents of water supply system continued in all substantially completed towns of Kachumbala, Namutumba, Mbulamuti and Buwuni.	piped water systems in the towns of Ikumbya, Acowa, Kibaale, Tubur, Bugobi,Namungalwe, Moroto, Kotido, Kacheri-Lokona, Bugadde, Amudat, Kidetok, Kaliro, Namayingo, Mutufu and Binyiny. All the 16 towns shall progress to completion. Monitoring and support supervision of Urban Water Authorities and Private Operators in fulfillment of their mandate in the 8No towns of Irundu, Iziru, Kaliro, Suam, Matany, Mbulamuti, Namutumba and Buwuni. On job training of Water Supply Boards and Private Operators on scheme specific operations and maintenance activities in the 8No towns where construction works shall be completed Development of asset registers, As-built drawings and O&M manuals and delivery of related trainings to Urban Authorities and Private Operators in support of sustainable management of completed water systems	
T-4-1	216 (67	92 400	217.000	
Total	,	82,400	217,000	
GoU Development		82,400	110,000	
External Financing	106,800	0	107,000	
9 02 72Government Buildings and Administrative Infrastructure	Commence Construction works and Construction supervision of WSDF-E regional office block in Mbale	Procurement of contractors for construction of regional office block in WSDF-E in Mbale continued.	Construction works and construction supervision of WSDF-E regional office block in Mbale	
Total		450,000	300,000	
GoU Development	300,000	450,000	300,000	
External Financing	0	0	0	
09 02 76Purchase of Office and ICT Equipment, including Software	Office ICT equipment for WSDF-E offices, including networking and software ICT equipment for use by Water supply Authorities and Private Operators in billing of water	·	Office furniture in support to operations and maintenance of water supply systems procured for 8 towns of Nakapiripirit, Luuka, Bukwo, Irundu, Suam, Mbulamuti, Namutumba and Buwuni.	
Total		0	40,000	
GoU Development	· · · · · · · · · · · · · · · · · · ·	0	0	
External Financing		0	40,000	
19 02 77Purchase of Specialised Machinery & Equipment	Installation of electromechanical equipment in pumping stations in the 6 towns of Ochero, Matany, Kachumbala, Mbulamuti, Namutumba, Buwuni Installation of water disinfection equipment in 6 towns of Ochero, Suam, Kachumbala, Mbulamuti, Namutumba,	Installations of electromechanical equipment in pumping stations and water disinfection equipment in the towns of Ochero, Matany, Kachumbala, Namutumba and Buwuni were completed.	Installation of electromechanical equipment in pumping stations in the 6 towns of Luuka, Nakapiripirit, Kagoma, Kyere, Iziru and Kapelebyong. Installation of water disinfection equipment in 7 towns of Luuka, Nakapiripirit, Bukwo, Kagoma, Kyere, Iziru and Kapelebyong.	

Project 1075 Water a	nd Sanitation Develo	pment Facility - East	f
Project, Programme	2014		2015/16
ote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and	Expenditure and Prel. Outputs by End Mar	Proposed Budget, Planned Outputs (Quantity and
	Location)	(Quantity and Location)	Location)
T. A	Buwuni 720 000	120.000	720.000
Tota GoU Developmen	,	<b>120,000</b> <i>120,000</i>	<b>730,000</b> <i>80,000</i>
External Financin		120,000	650,000
02 78Purchase of Office and Residential Furniture and Fittings	Office furniture in support to operations and maintenance of water supply systems procured		Office furniture in support to operations and maintenance of water supply systems procured
r nung,	for 5 towns of Ochero, Suam, Mbulamuti, Namutumba, Buwuni		for 7 towns of Luuka, Nakapiripirit, Bukwo, Kagoma, Kyere, Iziru and Kapelebyong.
Tota	d 55,000	11,250	55,000
GoU Developmen	t 15,000	11,250	15,000
External Financin	g 40,000	0	40,000
0280Construction of Piped Water Supply Systems (Urban)	Feasibility study and design of 10 Urban piped water supply systems in the towns of Ikumbya (Luuka), Acowa (Amuria), Kibaale (Namutumba), Tubur(Soroti), Bugobi and Namugalwe (Iganga), Moroto, Kotido, Kacheri-Lokona (Kotido), and Bugadde (Mayuge) shall be completed. Feasibility study, detailed design and documentation of water supplies for the towns of Amudat (Amudat), Kidetok (Serere), Kaliro (Kaliro), Namayingo (Namayingo), Mutufu (Sironko) and Binyiny (Kween) towns shall progress to 50% completion Construction works of piped water systems in Ochero (Kaberamaido), Suam (Bukwo), Matany (Napak), Kachumbala (Bukedea), Mbulamuti (Kamutumba), Buwuni (Bugiri) and Nakapiripit (Nakapiripit) shall progress to completion while Bukwo (Bukwo) and Bulegeni (Bulambuli) water supply systems are expected to progress to 60% completion. construction works are expected to commence in the towns of Luuka (Luuka), Irundu (Buyende), Kyere (Serere), Kapelebyong (Amuria), Iziru and Kagoma (Jinja) and some shall progress to 50% completion	The feasibility studies and detailed engineering designs progressed significantly to about 45% Construction works of piped water systems in various towns progressed as follows:- Namalu 100%, Ochero (Kaberamaido) 95%, Mbulamuti (Kamuli) 100%, Matany (Napak) 65%, Buwuni (Bugiri) 89.0%, Suam (Bukwo) 85%, Namutumba 100%, Irundu (Kamuli) 99% and Kaliro 72.2%. The towns of Nakapirirpirit, Luuka and Bukwo have been handed over and the contractors are mobilising to respective sites.	Construction works of piped water systems in Nakapiripirit, Iziru, Kagoma, Kapelebyong and Luuka shall progress to 100% completion while Bukwo, Bulegeni, Namagera, Kyere, Amudat water supply systems are expected to progress to 70% completion. Construction works in towns of Buyende and Namwiwa are expected to progress to 50% completion. Renewal of Kasambira, Namwenda and Bulambuli is expected to commence. Feasibility study, detailed design and documentation of water supplies for the towns of Amudat (Amudat), Kidetok (Serere), Kaliro (Kaliro), Namayingo (Namayingo), Mutufu (Sironko) and Binyiny (Kween) towns shall progress to 100% completion. Construction of 20 production boreholes that will supply water in selected urban centres. Rehabilitation of bubwaya water system
Tota	1 7,332,000	378,000	13,985,162
GoU Developmen	, ,	378,000	701,162
External Financing		0	13,284,000
0281Energy installation for pumped water supply schemes	Grid power extensions to production boreholes in stalled in 5 towns of Ochero, Matany,	Grid power extensions to production boreholes in 5 towns of Ochero, Matany,	Grid power extensions to production boreholes in stalled in 8 towns of Luuka.

Project, Programme	2014	pment Facility - Easi /15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Kachumbala, Mbulamuti, Namutumba and Buwuni	Kachumbala, Mbulamuti, Namutumba and Buwuni completed.	Nakapiripirit and Bukwo, Iziru, Kapelebyong, Kagoma, Kagoma and Kyere.
Tota	al 400,000	0	400,000
GoU Developmen	nt O	0	0
External Financin	g 400,000	0	400,000
999282Construction of Sanitation Facilities (Urban)	Complete construction of 5 public toilet facilities Ochero (Kaberamaido), Suam (Bukwo), Kibuku and Tirinyi (Kibuku), Namutumba (Namutumba), and commence construction 3 others in Irundu (Buyende), Buwuni (Bugiri) and Nakapiripit (Nakapiripit)	Construction of 4 public toilet facilities in twons progressed Suam 55%, Ochero 95%, Buwuni 89%, Irundu 93% and Namutumba 100%. Construction of public toilet facilities commenced in only 2 towns of Bukwo and Nakapiripirit.	Complete construction of 8 public toilet facilities in all our towns where construction is currently ongoing and and commence construction in all towns 12 towns where construction is ongoing.
Tota	al 450,000	105,000	450,000
GoU Developmen	nt 100,000	105,000	100,000
External Financin	g 350,000	0	350,000
GRAND TOTA	L 10,627,838	1,505,879	17,282,000
GoU Developmen	nt 1,477,838	1,505,879	1,778,000
External Financin	g 9,150,000	0	15,504,000

Vote Funct	tion: 09	02 Urban Water Su	pply and San	itation			
Project 11	30 WSDF	central					
Project Pro	file						
Responsible	Officer:	Commissioner - Urban	Water Supply	& Sewer	age		
Objectives:	sanitation	Il objective of the WSD infrastructure in Small t zed and demand driven	towns (STs) an	nd Rural G	rowth Centres	(RGCs) the	rough a
	The specif	ic objectives of the WS	DF-Central:				
	Centres in provision of promotion •To improvitangeted S <sup>2</sup> •To empower the WSDF •To ensure	ve the socio-economic s in the districts of central of safe, adequate, reliabl of sanitation facilities we general health condit Ts and RGCs. wer communities in the construction of the construction of decentralized, particip cross-cutting issues of addressed in project in	Uganda throug e and accessib ions through th targeted STs / I patory, bottom- Gender, Enviro	gh: le water su ne reductio RGCs thro -up approa onment, G	upply on of water born ough the nature ch.)	ne diseases of the oper	in the rations of
Outputs:	30No. Wa Back up su Sanitation	puts of the Program are ter schemes completed/ upport for operation and facilities constructed in sanitation services and l tation.	rehabilitated l maintenance j the 30N. Tow	ns of imp	lementation		
Start Date:		7/1/2010 F	Projected End	Date:			6/30/2016
Donor Fund	ing for Proj	iect:					
					MTI	EF Projection	s
Projected Donor	· Allocations (US	Shs)	2013/14 Budget	2014/15 Budget		2016/17	2017/18
420 Joint (Multi	,	,	15.580	15.580		0.000	0.000
401 Africa Deve	1		0.000	0.000		15.000	0.000
Total Donor Fu	0		15.580	15.580	19.513	15.000	0.000
		for 2014/15 and 2015/					
Project, Progra		2014			2015/16		
Vote Function C	<b>Jutput</b> UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Outputs by End (Quantity and L	Mar	Proposed Budget, Outputs (Quantity Location)		
09 02 01Administra Manageme	ation and ent Support	38No. Project staff remunerated, motivated, facilitated and performance appraised.	70No. WSDF-C p remunerated, and perform project ta recruited more 021 (Procurement Offi	motivated to sks and No. staff	38No. Project staff remunerated, motiva facilitated and perfo appraised.		
		Office utilities, transport and communication	Environment & Sa Officer		Office utilities, trans communication	port and	
		4No. Staff trainings conducted (Procurement, Technical Designs & Contract	Continued with de WSDF MIS Datab		4No. Staff trainings (Procurement, Techn Designs & Contract	nical	

was conducted.

Designs & Contract

Management, Gender and HIV

Mainstreaming, Financial Management and MIS. WSDF MIS Database up to

Prototype & Pre-testing stage.

Conducted 06No. monthly monitoring for compliance and 1 No. quarterly monitoring visit in all areas of implementation Designs & Contract

Management, Gender and HIV

Mainstreaming, Financial Management and MIS)

Vote Function: 090.	2 Urban Water Sup	ply and Sanitation		
Project 1130 WSDF c	entral			
Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
		Held 06 No. WSDF-C planning meetings		
		Conducted 06 No. staff trainings; planning for Technical Designs, Gender Planning & Mainstreaming/GEB, Financial Management and Bi-annual performance review)		
		Held 7th SCM in Mubende		
Total	820,032	600,507	815,932	
GoU Development	· · · · · · · · · · · · · · · · · · ·	523,500	765,932	
External Financing	,	77,007	50,000	
090202Policies, Plans, standards and regulations developed	Environmental catchment protection, sanitation and hygiene policies disseminated in the central region	Conducted Environmental catchment protection in Wakiso (Kasengejje), Kiryandongo (Bweyale), Kiboga (Ntwetwe), Luwero (Zirobwe)	Environmental catchment protection, sanitation, hygiene policies, water supply and sanitation asset management plans/polocies disseminated in the central region	
		Conducted Dissemination of Sanitation and Hygiene policy in Wakiso, Kiryandongo, Luwero, Kyankwanzi, Lwengo, Kalungu, Masaka, Hoima and Buliisa Mubende, Masindi, Kibale, .	are contra region	
Total	215,000	160,856	250,000	
GoU Development	15,000	11,250	200,000	
External Financing		149,606	50,000	
09 02 04Backup support for Operation and Maintainance	Water operators in Central region trained in water services management through 9No. Promotional campaigns for effective O&M conducted in Central region. Defects liability monitoring in 12No. Water supply systems (Ntwetwe, Bweyale, Zirobwe, Kinogozi, Nkoni, Bukomansimbi, Najjembe, Kiganda, Kakumiro, Zigoti, Kyamulibwa, Bugoigo)	Conducted 07No. O&M promotional campaigns in Bweyale, Kasanje, Ntwetwe, Zirobwe, Kinogozi & Najjembe in conjunction with CUWS. Appointed 06 No. WSSBs in Zirobwe, Ntwetwe, Nkoni, Kinogozi, Najjembe and Kyamulibwa Towns Water Supply systems and gazetted Kasanje, Ntwetwe, Bweyale, Zirobwe, Nkoni, Kinogozi, Najjembe and Kyamulibwa as water authorities	Water operators in Central region trained in water services management through 4No. Promotional campaigns for effective O&M conducted in Central region. Defects liability monitoring in 9No. Water supply systems (Nkoni, Kyamulibwa, Najjembe, Kinogozi, Kakumiro, Bukomansimbi, Kiganda, Budongo, Buliisa)	
		Carried out Defects liability monitoring in Wakiso (Kasanje, Kakiri & Wakiso), Masaka (Kako), Kiryandongo (Bweyale), Kyankwanzi (Ntwetwe), Luwero (Zirobwe), Buikwe (Najjembe) and Hoima (Kinogozi). Formulated and trained 03No. WSC for Budongo, Bugoigo and Walukuba.		
		anu walukuba.		
Total	250,000	296,805	200,000	
GoU Development		37,500	100,000	
External Financing		259,305	100,000	
09 02 051mproved sanitation services and hygiene	Hygiene and sanitation promotion conducted in 20No. Towns under design and construction activities	Continued with implementation of Regional Sanitation and Socio-economic baseline survey for WSDF-C achieved at 100%	Hygiene and sanitation promotion conducted in 25No. Towns under design and construction activities	

Vote Overview

Project 1130 WSDF (	antual		
Project, Programme	2014	/15	2015/16
<b>Tote Function Output</b> UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Community Total Led Sanitation (CLTS) in 4No. Towns	(Final Report was submitted). Conducted 11 No. community and household level Trainings in Kagadi, Kakumiro, Najjembe, Zirobwe, Bweyale, Ntwetwe, Kinogozi, Nkoni, Kyamulibwa, Kiganda, Sunga on Ecosan Usage, Hygiene & Sanitation promotion, sanitation options and CLTS	Design of feacal sludge and sewerage management systems Kayunga, Kagadi, Nakasongola and Kiboga towns. Community based training on appropriate sanitation and Ecosan technology
Tota	d 350,000	137,500	280,000
GoU Developmen	t 50,000	37,500	100,000
External Financing	g 300,000	100,000	180,000
9 02 06Monitoring, Supervision, Capacity building for Urban Authorities and Private Operators	Stakeholder consultation, planning and review workshops/meetings conducted in 18No. Towns of Namulonge- Kiwenda-Busiika, Lwengo, Katovu, Butenga, Ssunga Kabwoya, Namulonge- Kiwenda, Kakunyu-Kiyindi, Katuugo-Kakooge, Budongo, Busana-Kayunga, Lukaya, Kiwoko-Butalangu, Kabembe- Kalagi-Nagalama, Katuugo, Kakooge-Migeera, Kanoni- Mbirizi-Kyazanga, Buvuma	Carried out 28 No. compliance Monitoring Visits in Wakiso (Kasanje), Kiryandongo (Bweyale), Kyankwanzi (Ntwetwe), Luwero (Zirobwe), Luwengo (Nkoni) Kalungu (Kyamulibwa) and Kibaale (Kagadi, Kakumiro), Held 15No. Advocacy meetings in Busaana, Busiika, Namulonge- Kiwenda, Katovu, Lwengo, Lukaya, Kabulasoke, Bukandula, Butenga Kifampa, Kikandwa, Kyabadaaza, , Kabwoya, Budongo and Kiwenda	Stakeholder consultation, planning and review workshops/meetings conducted in 25No. Towns of Namulonge- Kiwenda-Busiika, Lwengo, Katovu, Kyazanga, Butenga, Buyoga, Kakunyu-Kiyindi, Katuugo-Kakooge, Busana- Kayunga, Kiwoko-Butalangu, Kabembe-Kalagi-Nagalama, Buvuma, Kakindu, Sekanyonyi, Kyabadazza, Bamunanika, Kasawo, Butemba, Kapeeka, Nalukonge, Kikandwa, Gombe, Kagadi, Kiboga, Bugoigo- Walukuba. Commissioning and ground breaking for water supply and sanitation systems in 13No. Towns of Kiboga, Bugoigo- Walukuba, Kayunga, Gombe, Kyamulibwa, Nkoni, Najjembe, Kinogozi, Kiganda, Kakumiro, Bukomansimbi, Budongo- Kabango and Buliisa.
Tota	l 580,000	334,684	250,000
GoU Developmen	<i>280,000</i>	210,000	100,000
External Financing	g 300,000	124,684	150,000
9 02 72Government Buildings and Administrative Infrastructure	Complete construction of WSDF-C regional office block in Wakiso.	Construction of WSDF-C regional office block in Wakiso at 98% completed	Complete construction supervision of WSDF-C Regional Office Block in Wakiso
Tota	l 150,000	112,500	50,000
GoU Developmen	t 150,000	112,500	50,000
External Financing	g Ø	0	0
0276Purchase of Office and ICT Equipment, including Software	Office IT equipment for WSDF- C procured (Server computer, Networking for new office block and Operating Software)	IT equipment procured for the office building and delivered. Equipment for WSDF MIS Database & newly recruited staff pre-tested	Equipment supplied and installed for new WSDF-C Office Block.
Tota	l 60,000	15,000	150,000
	at 20,000	15,000	100,000
GoU Developmen			50.000
GoU Developmen External Financing	g 40,000	0	50,000
•	g 40,000 3No. Submersible pumps procured for installation in rehabilitation towns of Buliisa, Kasambya and Bukomansimbi	0 Submersible pumps procured for installation in rehabilitation town of, Bukomansimbi	Submersible pumps, pipes, fiitings and water meters purchased for water supply systems.

#### Vote Function: 0902 Urban Water Supply and Sanitation

Project 1130 WSDF c	entrat			
Project, Programme	2014	/15	2015/16	
•	Approved Budget, Planned Outputs (Quantity and	Expenditure and Prel. Outputs by End Mar	Proposed Budget, Planned Outputs (Quantity and	
UShs Thousand	Location)	(Quantity and Location)	Location)	
	pumps in 4No. New town water supply systems of Kabwoya, Najjembe, Zigoti, Butenga and Budongo.			
Tota	280,000	22,500	200,000	
GoU Development	t 30,000	22,500	200,000	
External Financing	250,000	0	0	
02 80Construction of Piped Water Supply Systems (Urban)	Complete construction of 7No. Town water supply systems of Nkoni, Kinogozi, Kyamulibwa, Budongo/Kabango, Kakumiro, Kiganda and Najjembe Commence construction of 7No. Town water supply systems in Kagadi, Kiboga, Zigoti, Butenga, Bugoigo, Gombe and Kabwoya Commence rehabilitation of 5No. Pipe water supply systems in Bukomansimbi, Kasambya, Lukaya, Kayunga and Buliisa	Construction of 3No. Town water supply systems of Ntwetwe (Kyankwazi), Zirobwe (Luwero) and Bweyale (Kyiryandongo) at 100% completion Rehabilitation of 3No. Pipe water supply systems in Bukomansimbi completed at 100%, Kasambya is still under design and Buliisa at 95% Construction of 7No. Town water supply systems in Kyamulibwa (Kalungu completed and commissioned), Nkoni (Lwengo) completed 100%, Kiganda (Mubende) 100% completed	Construction of 4No. Town water supply systems in Ssunga- Luvule, Kiboga, Kayunga, Kakooge-Katuugo-Migeera Commence construction of 2No. Town water supply systems in Gombe and Bugoigo- Walukuba. Drilling of 10No. Production boreholes in the Central and Mid-western regions Feasibility studies, detailed designs and mobilization for implementation of water supply systems in 20No. Towns of Busana-Kayunga, Kabembe- Kalagi-Nagalama, Kakunyu- Kiyindi, Namulonge-Kiwenda, Kiwoko-Butalangu, Busiika, Katuugo-Kakooge, Migeera, Buvuma, Nakasongola, Ssunga, Ngando and Kabwoya. Retention release on complete construction of 9No. Water supply systems of Kinogozi, Buliisa, Bukomansimbi, Budongo-Kabango, Kyamulibwa, Nkoni, Najjembe, Kiganda, Kakumiro (Defects liability)	
Tota	13,800,900	6,217,766	20,583,275	
GoU Development		2,100,675	1,750,068	
External Financing	11,000,000	4,117,091	18,833,207	
0282Construction of Sanitation Facilities (Urban)	80No. Ecosan demonstration toilets in Kabwoya, Butenga, Buvuma, Ssunga, Kakunyu- Kiyindi, Kiwoko-Butalangu, Katuugo 28No. Public sanitation facilities (public places including schools, markets etc)	20No. Ecosan demonstration toilets in Kagadi, Kakumiro, Kiboga, Kiganda, Zigoti, Nkoni, Kyamulibwa, Gombe, Kanoni, Najjembe, Kinogozi, Kabembe, Nakirebe, and Bugoyingo and Ssunga 5No. Public sanitation facilities	Commence construction of regional faecal sludge management systems Kayunga and Nakasongola towns.	
	neideling serioos, nances eee	constructed in the towns of Ssunga, Walukuba (public places including schools, markets etc)		
Tota	1,480,000	0	150,000	
GoU Development		0	50,000	
External Financing		0	100,000	
GRAND TOTAL		7,898,117	22,929,207	
GoU Development		3,070,425	3,416,000	
External Financing		4,827,692	19,513,207	

Vote Function: 0902 Urban Water Supply and Sanitation

Project 1188 Protection of Lake Victoria-Kampala Sanitation Program

#### **Project Profile**

Responsible Officer: MD-NWSC

*Objectives:* 'he project objective is to provide improved urban hygiene, sanitation as well as protection of Kampala's natural environment through expansion of sewer network coverage within the metropolitan Kampala, provision of improved management of sludge from on-site sanitation facilities and provision of hygiene education in informal settlements within Kampala

*Outputs:* Daily Water production from Ggaba Water Treatment complex increased to at least 240 million liters through

Rehabilitated and restructured Kampala Water supply Network with sufficient carrying capacity to ensure reliable service delivery to all parts of GKMA

Development of new water treatment plant east of Kampala (at Katosi) complete with its transmission, primary, secondary and tertiary pipe network and reservoirs to serve eastern and northern parts of GKMA

*Start Date:* 3/31/2010 *Projected End Date:* 6/30/2018

Donor Funding for Project:

			Ν	<b>MTEF Projections</b>		
Projected Donor Allocations (UShs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18	
406 European Union (EU)	3.248	8.000	0.000	0.000	0.000	
402 Africa Development Fund (ADF)	18.150	4.584	42.000	10.000	40.000	
Total Donor Funding for Project	21.398	12.584	42.000	10.000	40.000	

Workplan Outputs for 2014/15 and 2015/16

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
9 02 82Construction of Sanitation Facilities (Urban)	Nakivubo Waste Water Treatment Plant Project Construction of civil structures Procurement of equipment and materials Nakivubo and Kinawataka sewers Compensation payment Excavation works Supply and laying of sewer mains	Under Nakivubo Waste Water Treatment Plant Project; - Excavation for 04no.sedimentation tanks, digesters in progress - Foundation works for workshop, 02 no. trickling filters - Piling for chemical building is done Construction of ablution and laboratory building at ring beam level - Equipment including grit washers, screens, thickener, dewatering press were delivered Under Nakivubo and Kinawataka sewers; - 4km of sewer mains laid, 17% performance achieved	Nakivubo and Kinawataka sewers •Pipe laying at 100% progress Nakivubo Waste Water Treatment Plant Project •Construction of administration building/laboratory, heavy structures including clarifiers, trickling filters and digesters at 100% progress Kinawataka pre-treatment and pumping system •Construction of pre-treatment and pumping station at 100% progress	
Tota	,, -	17,472,000	70,629,000	
GoU Developmer External Financin		17,472,000 0	28,629,000 42,000,000	
GRAND TOTA	L 39,013,434	17,472,000	70,629,000	
GoU Developmen	nt 26,429,434	17,472,000	28,629,000	
External Financin	g 12,584,000	0	42,000,000	

Vote Function:	<i>09 0</i> .	2 Urban Water Sup	oply and San	itation			
Project 1192 Lak	e Vic	ctoria Water and Sar	nitation (LVV	VATSAN	)Phase II Pro	oject	
Project Profile							
Responsible Officer.	: (	Commisioner -Urban V	Vater Supply a	nd Sanita	tion		
Victor	ia thr	program objective is to ough an improvement i secondary towns in the	in sustainable		-	•	
8No. E 5No w 25No j Improv	Boreho rater s public ved H	ed designs for project t oles drilled upply schemes built in toilets together with 5 ygiene & Sanitation be drains constructed on	Ntungamo, B No sludge trea haviors	atment wo	orks constructed		
Start Date:		7/1/2011 P.	rojected End I	Date:			6/30/2018
Donor Funding for I	Proie	ct:					
					MTI	EF Projection	s
Projected Donor Allocation	ıs (USh.	s)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
401 Africa Development Bank (ADB)			1.371	1.371	1.371	0.000	0.000
Total Donor Funding for 1	Project		1.371	1.371	1.371	0.000	0.000
	uts fo	or 2014/15 and 2015/1		1			
Project, Programme		2014			2015/16	<b>D</b> I I	
Vote Function Output UShs Thous	and	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Outputs by End (Quantity and Lo	Mar	Proposed Budget, Outputs (Quantity Location)		
09 02 01Administration and Management Support		liaison with local governments, contractors, consultants, mobilization of communities	9 No. monthly site and site meetings of the project towns of Buwama, Kayabwo Ntungamo.	conducted in of Mayuge,	Program Manageme operations	nt and	
	Total	254,126		29,345		230,000	
GoU Deve				29,345		150,000	
External Fi	inancing	215,000		0		80,000	
09 02 05Improved sanitation services and hygiene		20 community level trainings covering sanitation related issues for community leaders and households through drama shows, workshops, sanitation surveys and house to house visits	13 no. Workshops sanitation issues w conducted with the hired NGO consult Mayuge, Buwama/ Bukakata and Ntur	ere help of the tant in /Kayabwe,	Improved sanitation and hygiene	services	
	Total	101,640		42,480		289,533	
GoU Deve	-			42,480		144,533	
External Fi	nancing	45,000		0		145,000	
090206Monitoring, Supervisio Capacity building for Urban Authorities and Private Operators		Monitor, supervise, and provide back up support to Mayuge town water authority and water board through workshops, and onjob trainings to ensure system is run as designed	Monitoring and sup visits, on job traini conducted in Mayu Buwama/Kayabwe Ntungamo on solid management.	ngs were ige, e and	Monitoring, Supervi Capacity building fo Authorities and Priv Operators	r Urban	
			3 no. field supervis 1 no. training on O Sludge equipment	&M of conducted.			
GoU Deve	Total Nonment			<b>38,700</b> <i>38,700</i>		<b>202,000</b> 160,000	
GoU Deve External Fi	-			38,700 0		42,000	
09 02 80Construction of Piped Water Supply Systems (Urban)		Construction of Mayuge Town Water Supply to 90% level of completion	Conducted site insp check on defects, a defects were identi	and no major	Mayuge Town Wate constructed up to 90	er supply	

Project 1192 Lake Victoria Water and Sanitation (LVWATSAN)Phase II Project					
Project, Programme	2014	/15	2015/16		
	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)         Ntungamo water supply constructed up to 45%         Buwama/Kayabwe Town Water supply constructed up to 35%         Bukakata Town Water supply constructed to 90%         Siting and drilling of boreholes iin Mayuge, Buwama, ayabwe, Bukakata and Ntungamo		
	Construction commencement of Bukakata, Kayabwe, Buwama (35%) and Ntungamo (45%)	Mayuge TC construction works were completed. And water supply system was successfully tested. Therefore, technical commissioning is expected in early April 2015. Ntungamo 80%, Buwama and Kayabwe at 40%, Commenced the construction of Bukakata.			
Tota	1 3,882,900	2,400,000	4,718,102		
GoU Developmen	t 3,298,900	2,400,000	3,856,102		
External Financing	584,000	0	862,000		
02 82Construction of Sanitation Facilities (Urban)	Construction of public public and institutional toilets in Mayuge and Ntungamo, Buwama/Kayabwe/Bukakata	Conducted site inspections, to check on defects, and no major defects were identified. Mayuge TC construction works were completed and water supply system was successfully tested. Ntungamo 80%, Buwama and Kayabwe at 40%, Commenced the construction of Bukakata.	Construction of public and sanitation facilities in Mayuge Construction of public and sanitation facilities in Ntungamo Construction of public and sanitation facilities in Buwama/Kayabwe/ Bukakata		
Tota	1 55( )(9	Commenced construction in Bukakata.	284.000		
GoU Developmen	,	<b>304,701</b> <i>304,701</i>	<b>284,000</b> <i>42,000</i>		
External Financing		0	42,000		
	· ·				
GRAND TOTAL	- , ,	2,815,226	5,723,635		
GoU Developmen External Financin		2,815,226 0	4,352,635 1,371,000		

	ion: 090	02 Urban Water Sup	ply and Sanit	ation				
Project 11	93 Kampal	a Water Lake Victor	ia Water and .	Sanitati	on Project			
Project Pro	file							
Responsible	Officer:	MD-NWSC						
Objectives:	economical	t objective is to increase coverage, reliability and access of clean, affordable and lly viable water supply services for the population of metropolitan Kampala, in he urban poor, for sustainable growth until 2035.						
Outputs:	New water Restructure Increased a Comprehen More comp Enhanced n	nanagement information SCADA system	pala East supply network a nd sanitation ser tools/systems n systems	and exter rvices in		ettlements		
Start Date:			rojected End Do	ate:		6	5/30/201	
Donor Fund	ing for Proje	ect:						
			2013/14	2014/15	MTI	EF Projections		
Projected Donor	Allocations (USh	ıs)	Budget	Budget	2015/16	2016/17	2017/1	
514 Germany Fe	ed. Rep.		3.268	0.000	40.557	11.525	32.78	
406 European U	. ,		17.475	10.525	0.000	0.000	0.00	
Total Donor Fur	· ·		20.743	10.525	40.557	11.525	32.78	
-		or 2014/15 and 2015/1			2015/16			
Project, Progra			/15		Proposed Budget, Planned			
Vote Function O	UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and P Outputs by End M (Quantity and Loc	lar	Outputs (Quantity Location)			
09 02 80Construction of Piped Water Supply Systems (Urban)		Rehabilitation and Water Production Capacity	Under Rehabilitation Production Capacity	and Water	Kampala Water Net Improvement & Ext			
		Optimization of Gaba Water Treatment Complex and Transmission Mains Improvements Construction of civil structures Procurement of equipment and materials Excavation works Supply and laying of water mains Buloba Water Supply Extension Project Excavation works	Optimization of Gaba Treatment Complex a Transmission Mains Improvements; - One (2,000,000Litr four Namasuba tanks completed - 506m section of DI Naguru transmission replaced - 04 out of 08 filter so been done - 4km out of 9.6km o 700mm Gaba-Namas	and es) of the is 500mm mains was ets have of DI	<ul> <li>•Pipe laying at 10% New Water Treatmer Katosi</li> <li>•Construction of civ at 10%</li> </ul>	ent Plant,		
		Treatment Complex and Transmission Mains Improvements Construction of civil structures Procurement of equipment and materials Excavation works Supply and laying of water mains Buloba Water Supply Extension	Treatment Complex a Transmission Mains Improvements; - One (2,000,000Litr four Namasuba tanks completed - 506m section of DI Naguru transmission replaced - 04 out of 08 filter so been done	and es) of the 5 is 500mm mains was ets have of DI suba s done Supply ability f system es	New Water Treatme Katosi •Construction of civ	ent Plant,		
	Tota	Treatment Complex and Transmission Mains Improvements Construction of civil structures Procurement of equipment and materials Excavation works Supply and laying of water mains Buloba Water Supply Extension Project Excavation works Supply and laying of water mains Construction of civil structures	Treatment Complex a Transmission Mains Improvements; - One (2,000,000Litr four Namasuba tanks completed - 506m section of DI Naguru transmission replaced - 04 out of 08 filter su been done - 4km out of 9.6km o 700mm Gaba-Namas transmission mains is Under Buloba Water Extension Project: - Project in defects li period, monitoring of performance continue	and es) of the 5 is 500mm mains was ets have of DI suba s done Supply ability f system es	New Water Treatme Katosi •Construction of civ	ent Plant,		
	Tota GoU Developmen	reatment Complex and Transmission Mains Improvements Construction of civil structures Procurement of equipment and materials Excavation works Supply and laying of water mains Buloba Water Supply Extension Project Excavation works Supply and laying of water mains Construction of civil structures	Treatment Complex a Transmission Mains Improvements; - One (2,000,000Litr four Namasuba tanks completed - 506m section of DI Naguru transmission replaced - 04 out of 08 filter su been done - 4km out of 9.6km o 700mm Gaba-Namas transmission mains is Under Buloba Water Extension Project: - Project in defects li period, monitoring of performance continue	and es) of the 500mm mains was ets have of DI suba s done Supply ability f system es connected	New Water Treatme Katosi •Construction of civ	nt Plant, il structures		
		Treatment Complex and Transmission Mains Improvements Construction of civil structures Procurement of equipment and materials Excavation works Supply and laying of water mains Buloba Water Supply Extension Project Excavation works Supply and laying of water mains Construction of civil structures	Treatment Complex a Transmission Mains Improvements; - One (2,000,000Litr four Namasuba tanks completed - 506m section of DI Naguru transmission replaced - 04 out of 08 filter su been done - 4km out of 9.6km o 700mm Gaba-Namas transmission mains is Under Buloba Water Extension Project: - Project in defects li period, monitoring of performance continue	and es) of the 5 is 500mm mains was ets have of DI suba 6 done Supply ability f system es connected 5,830,500	New Water Treatme Katosi •Construction of civ	nt Plant, il structures 47,930,965		
	GoU Developmen	Treatment Complex and Transmission Mains Improvements Construction of civil structures Procurement of equipment and materials Excavation works Supply and laying of water mainsBuloba Water Supply Extension Project Excavation works Supply and laying of water mains Construction of civil structuresAl17,899,244 10,525,244L17,899,244	Treatment Complex a Transmission Mains Improvements; - One (2,000,000Litr four Namasuba tanks completed - 506m section of DI Naguru transmission replaced - 04 out of 08 filter su been done - 4km out of 9.6km o 700mm Gaba-Namas transmission mains is Under Buloba Water Extension Project: - Project in defects li period, monitoring of performance continue	and es) of the 5 is 500mm mains was ets have of DI suba 6 done Supply ability f system es connected 5,830,500 5,830,500	New Water Treatme Katosi •Construction of civ	nt Plant, il structures <b>47,930,965</b> <i>7,374,000</i>		

0

10,525,244

External Financing

40,556,965

Vote Function: 09	02 Urban Water Sup	oply and San	itation			
Project 1231b Water	Management and De	evelopment F	Project			
Project Profile						
Responsible Officer:	MD-NWSC					
5	long term availability an social economic develop		uality of v	vater supply sy	vstems in se	lected
Outputs: To constru	et and expand water sup	oply systems f	or Arua, C	iulu, Ishaka-Bu	ushenyi and	Mbale
Start Date:	6/26/2012 P	rojected End	Date:			12/31/2018
Donor Funding for Proj	ect:					
				МТ	<b>EF</b> Projection	s
Projected Donor Allocations (US	Shs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
410 International Development	Association (IDA)	3.290	3.290	0.000	0.000	0.000
Total Donor Funding for Proje	ct	3.290	3.290	0.000	0.000	0.000
Workplan Outputs	for 2014/15 and 2015/1	6				
Project, Programme	2014	/15		2015/16		
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Outputs by End (Quantity and L	Mar	Proposed Budget Outputs (Quantit Location)		
09 02 80Construction of Piped Water Supply Systems (Urban)	To construct and expand water supply systems for Arua, Gulu, Ishaka-Bushenyi and Mbale	- 8km of water pip town have been la Order for 14km B	id	Arua, Gulu, Bushe •Pipe laying at 100		
		pipes made	2			
Tot			472,337		629,782	
GoU Developme External Financia		472,337 0				
GRAND TOTA GoU Developme	· · · · · · · · · · · · · · · · · · ·		<b>472,337</b> <i>472,337</i>		<b>629,782</b> 629,782	
External Financia	· · · · · · · · · · · · · · · · · · ·		4/2,33/ 0		029,782	

Vote Function:	090	2 Urban Water	r Sup	ply and Sani	tation			
Project 1231c	Water 1	Management an	d De	velopment Pi	oject II			
Project Profile								
Responsible Offic	cer: (	Commisioner -Ur	ban V	Vater Supply a	nd Sanitat	ion		
	he overall Project Objectives are to improve access to water and sanitation services in iority selected urban areas.						in	
sani	This project will construct, improve and expand existing water supply infrastructure and canitation/sewerage services in eight towns: Butaleja-Busolwe, Budaka-Kadama-Tirinyi, Kumi-Nyero-Ngora, Rukungiri, Busia, Pallisa, Katwe-Kabatoro and Koboko							
Start Date:		6/26/2012	$P_{i}$	rojected End L	Date:		12	2/31/2018
Donor Funding f	or Proje	ct:						
				2013/14	2014/15	MT	EF Projections	
Projected Donor Alloca		,		Budget	Budget	2015/16	2016/17	2017/18
410 International Deve Total Donor Funding	1	. ,		1.200 <b>1.200</b>	1.200 <b>1.200</b>	0.900 <b>0.900</b>	0.000 <b>0.000</b>	0.000 <b>0.000</b>
Workplan O	utputs fo	or 2014/15 and 2	015/1	6				
Project, Programme			2014	/15		2015/16		
Vote Function Output UShs T	housand	Approved Budget, Pla Outputs (Quantity and Location)		Expenditure and Outputs by End M (Quantity and Lo	Mar	Proposed Budget, Outputs (Quantity Location)		
09 02 01Administration an Management Supp						Payment of salaries	I	
	Total		0		0		134,000	
	Development al Financing		0 0		0 0		134,000 0	
09 02 05Improved sanitati services and hygie	on	Sanitation and hygiene promotion in Rukungiri		Sensitization and hy promotion meeting Municipality was h	/giene in Rukungiri	Sanitation and hygic promotion in Katwe Pallisa, Kumi-Nyer Koboko, Busia, But Busolwe, Tirinyi-K Kadama.	ene -Kabatoro, o-Ngora, aleja-	
	Total	1 2	20,000		265,000		240,000	
	Development al Financing		20,000 0		15,000 250,000		240,000 0	
09 02 06Monitoring, Super Capacity building Urban Authorities Private Operators	for and	Carry out monitoring of preparedness of towns MoU workshops and sensitisation of WMDP to	wns	Sensitization of stal land acquisition in t Kumi-Ngora-Nyero Busia, Katwe-Kaba Koboko, Butaleja-E Budaka-Kadama-Ti Sensitization in the Kumi-Ngora-Nyero Busia, Katwe-Kaba Koboko, Butaleja-E Budaka-Kadama-Ti Kibuku. Socio economic sur completed the town Ngora-Nyero, Pallis Katwe-Kabatoro, Koboko,Butaleja ar Consultant presente inception report for economic surveys f Busolwe, Budaka-F Tirinyi-Kibuku.	he Towns of , Pallisa, toro, Busolwe, rinyi-Kibuku towns of , Pallisa, toro, Busolwe, rinyi- veys s of Kumi- sa, Busia, d Busolwe. d an socio or Butaleja-	Carry out communi sensitizations on HI gender mainstreami Rukungiri, Katwe-F Pallisa, Kumi-Nyere Koboko, Busia, But Busolwe, Tirinyi-K Kadama. Carry out monitorin consultants carrying and catchment prote	V/AIDS and ng in Labatoro, o-Ngora, aleja- leja- ibuku- g of g of	
	Total	4:	50,000		382,500		186,000	

Project 1231c Water	Management and De	evelopment Project II	
Project, Programme	2014	1 2	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
GoU Developmen	at 450,000	382,500	186,000
External Financing	g Ø	0	0
090271Acquisition of Land by Government	Compensation payments will be made to Land or Property Owners in Rukungiri, Katwe- Kabatoro, Pallisa, Kumi-Nyero- Ngora towns in the year	Compensation payments to Land or Property Owners not done	Compensation payments will be made to Land or Property Owners in Rukungiri,Katwe- Kabatoro, Pallisa, Kumi-Nyero- Ngora, Koboko, Busia, Butaleja- Busolwe, Tirinyi-Kibuku- Kadama.
Tota	l 130,000	97,500	100,000
GoU Developmen	nt 130,000	97,500	100,000
External Financing	g Ø	0	0
09 02 80Construction of Piped Water Supply Systems (Urban)	Expand water supply systems in Butaleja/Busolwe, Budaka- Kadama-Tiriniy Kumi-Nyero- Ngora, Rukungiri, Busia, Pallisa, Katwe-Kabatoro and Koboko	Submission of detailed design reports for Rukungiri, Katwe- Kabatoro, Koboko Water Supply Systems Submission and presentation of Feasibility Study Reports for Rukungiri, Katwe-Kabatoro, Koboko, Busia, Pallisa and Kumi-Ngora-Nyero Water Supply Systems. Pre- feasibility study for Rukungiri, Busia and Katwe - Kabatooro and Koboko completed, Draft feasibility report submitted. Scoping reports for Busia,Pallisa and Kumi-Ngora- Nyero Water Supply Systems submitted to NEMA, socio economic surveys completed Inception Report for Butaleja- Busolwe, Budaka-Kadama- Tirinyi-Kibuku Water Supply Systems submitted.	Expand water supply systems in Butaleja/Busolwe, Budaka- Kadama-Tiriniy Kumi-Nyero- Ngora, Rukungiri, Busia, Pallisa, Katwe-Kabatoro and Koboko.
Tota	l 1,200,000	0	1,594,000
GoU Developmen		0	694,000
External Financing	g 1,200,000	0	900,000
GRAND TOTAL	L 1,800,000	745,000	2,254,000
GoU Developmen	nt 600,000	495,000	1,354,000
External Financing	g 1,200,000	250,000	900,000

Vote Funct	tion: 090	2 Urban Water Su	pply and San	itation			
Project 12	283 Water a	nd Sanitation Devel	opment Facil	lity-South	Western		
Project Pro	ofile						
Responsible	Officer:	Commissioner Urban	Water				
Objectives:		t objective is to suppor itions of the target pop		ent of imp	roved health and	d socio-eco	nomic
<ul> <li>Outputs: Infrastructure for safe piped water supply provided for 350,000 people (design population 630,000), in line with national standards in terms of service quality, quantity and distance well as water quality and source protection.</li> <li>Sanitation: Latrine coverage of 100% in the targeted small towns and RGCs, with at leas of the latrines complying with the criteria for improved sanitation in at least 10 selected locations; enabling environment for implementing the Integrated Sanitation and Hygier (ISH) strategy; at least one public toilet per town/RGC; 5 pilot sludge treatment/dispose facilities.</li> <li>Sustainable and efficient functionality of water &amp; sanitation infrastructure ensured by appropriate arrangements for operation &amp; maintenance and cost recovery for O&amp;M.</li> </ul>						ance as east 80% ed ene osal	
Start Date:		12/19/2012	Projected End	Date:		1	2/30/201
Donor Fund	ling for Proje	ect:					
			2012/14	2014/15	MTE	F Projections	
Projected Donor	· Allocations (USh	ıs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/1
503 Austria			8.561	20.561	18.561	0.000	0.00
	nding for Projec		8.561	20.561	18.561	0.000	0.00
Workpla Project, Progra		or 2014/15 and 2015/	4/15		2015/16		
Vote Function (		Approved Budget, Planned		d Prol	Proposed Budget,	Planned	
vote Function C		Outputs (Quantity and Location)	Outputs by End (Quantity and L	Mar	Outputs (Quantity Location)		
09 02 01Administra Manageme	ation and ent Support	Staff salaries for paid, office establishment, running and coordination enhanced, 4 staff trainings, 4 monitoring and evaluation reports in place, 1 audit report in place, 4 progress reports prepared, 2 steering committee meetings held	Staff salaries for p running and coord enhanced, 3 staff monitoring and ev reports in place, 0 report prepared an to PPD	lination trainings,3 valuation Q3 progress	Staff salaries for paid establishment, runnir coordination enhance trainings, 4 monitorin evaluation reports in p audit report in place, reports prepared, 2 st committee meetings h	ng and d, 4 staff g and place, 1 4 progress eering	
	Tota	l 1,359,000		1,310,285		3,044,282	
	GoU Developmen External Financin			306,375 1,003,910		216,282 2,828,000	
09 02 04Backup suj Operation Maintainar	and	Back up support for Towns under operation and maintenance, private operators for completed schemes procured for Kyempene, Kikagati, Matete, Rutokye, Kahunge, Kabuga, Kinoni-Mbr, Nyarubungo, Lyantonde II, Ntusi Muhanga, Kasagama,	Back up support f under operation at maintenance, priv for completed sch procured for Ly Ntusi, Rwenkobw Mateete, Kabuga Test running of cc Water supply and	nd rate operators nemes rantonde II, va, Rutokye, ompleted	Back up support for 7 under operation and maintenance, Procure private operators for - schemes of Kasensere Kir, Gasiiza, Muhang Nyarubungo, Nyeihar Bugongi, Rwenkobw, Kaliiro, Kasagama, K	ment of completed o, Kinoni- ia, iga, a, Sanga,	

Kaliiro, Rwenkobwa, Gasiiza,

Buyamba, Kainja, Nyahuka,

Project, Programme	2014	pment Facility-South /15	2015/16
Vote Function Output	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Muhanga, Sanga, Bugongi TC, Nyeihanga, Lwebitakuli, Kainja, Buyamba, Kasensero, Kinoni-Kir, Akageti-Nshara	(Quanta) and Location)	Butare-Mashonga, Kyegegwa, Mpara, Kambuga, Kihihi, Nsiika, Nyamunuka, Rwashamaire
Tota	1 766,000	200,540	182,000
GoU Developmen		57,000	50,000
External Financing	690,000	143,540	132,000
9 02 05Improved sanitation services and hygiene	<ul> <li>Receive atleast 75 applications for smart incentives from RGCs/STs of Lwebitakuli, Kainja, Buyamba, Kasensero, Kinoni-Kir, Kaliiro, Nyeihanga, Bugobgi TC, Butare-Mashonga, Nyahuka, Kyegegwa, Mpara, Akageti-Nshara, Lwemiyaga, Kyabi, Nyakashaka, Kambuga, Nsika, Kihihi, Rubirizi, Butogota, Kashaka-Bubare, Kabuyanda, Rwashamaire, Nyamunuka</li> <li>Train atleast 250 masons in various technology options for improved toilets in Lwebitakuli, Kainja, Buyamba, Kasensero, Kinoni-Kir, Kaliiro, Nyeihanga, Bugobgi TC, Butare-Mashonga, Nyahuka, Kyegegwa, Mpara, Akageti-Nshara, Lwemiyaga, Kyabi, Nyakashaka, Kambuga, Nsika, Kihihi, Rubirizi, Butogota, Kashaka-Bubare, Kabuyanda, Rwashamaire, Nyamunuka</li> <li>53 community level trainings covering sanitation related issues will be undertaken for community leaders and households through drama shows, workshops, sanitation surveys and house to house visits Lwebitakuli, Kainja, Buyamba, Kasensero, Kinoni- Kir, Kaliiro, Nyeihanga, Bugobgi TC, Butare-Mashonga, Nyahuka, Kyegegwa, Mpara, Akageti-Nshara, Lwemiyaga, Kyabi, Nyakashaka, Kambuga, Nsika, Kihihi, Rubirizi, Butogota, Kashaka-Bubare, Kabuyamba, Kasensero, Kinoni- Kir, Kaliiro, Nyeihanga, Bugobgi TC, Butare-Mashonga, Nyahuka, Kyegegwa, Mpara, Akageti-Nshara, Lwemiyaga, Kyabi, Nyakashaka, Kambuga, Nsika, Kihihi, Rubirizi, Butogota, Kashaka-Bubare, Kabuyanda, Rwashamaire, Nyamunuka</li> </ul>	<ul> <li>45 applications for smart incentives received for Kasensero, Kainja, NyeihangaKinoni-Kir, Bugongi, Buyamba, Lwebitakuli</li> <li>34 masons trained in various technology options for improved toilets in Rwenkobwa, Gasiiza, and Nyeihanga</li> <li>Held 27 community trainings on Sanitation in Lwenniyaga, Kyabi, Nyakashaka, Kambuga,Kasagama, Kinuka, Rwenkobwa, Kaliiro, Gasiiza, Muhanga, Sanga, Bugongi, NyeihangaButare-Mashonga, Nyahuka, Kyegegwa, Mpara, Kaliiro</li> </ul>	Receive atleast 51 applications for smart incentives from RGCs/STs of Butare- Mashonga, Nyahuka, Kyegegwa, Mpara, Kyabi, Lwemiyaga, Nyakashaka, Nyamunuka, Rwashamaire, Kambuga, Kihihi, Kashaka- Bubare, Nsika TC, Rubirizi TC, Kiko, Karago, Butogota Train atleast 170 masons in various technology options for improved toilets in Butare- Mashonga, Nyahuka, Kyegegwa, Mpara, Kyabi, Lwemiyaga, Nyakashaka, Nyamunuka, Rwashamaire, Kambuga, Kihihi, Kashaka- Bubare, Nsika TC, Rubirizi TC, Kiko, Karago, Butogota 30 community level trainings covering sanitation related issues will be undertaken for community leaders and households through drama shows, workshops, sanitation surveys and house to house visits Sanga, Buyamba, Kainja, Butare-Mashonga, Nsika, Kasagama, Kinuka, Kaliiro, Nyahuka, Rubirizi, Kyegegwa, Mpara, Lwebitakuli, Kyabi, Lwemiyaga, Nyakashaka, Nyamunuka, Rwashamaire, Kambuga, Kihihi, Kashaka- Bubare, Kiko, Karago, Butogota
Tota GoU Developmen External Financinş	t 72,000	<b>193,791</b> 50,251 143,540	<b>230,000</b> 40,000 190,000
	· ·		
9 02 06Monitoring, Supervision, Capacity building for Urban Authorities and Private Operators	Monitor, supervise and provide backup support to water authorities, water boards and scheme operators in the completed schemes of Kyempene, Kikagati, Matete, Rutokye, Kahunge, Kabuga, Kinoni-Mbr, Nyarubungo, Lyantonde II, Ntusi Muhanga, Kasagama, Kinuka, Kaliiro, Rwenkobwa, Gasiiza, Sanga,	29 Trainings for WSSBs/Private operators held for Kyempene, Kikagati, Matete, Rutokye, Kahunge, Kabuga, Kinoni- Mbr,Lyantonde II, Ntusi Rwenkobwa	Monitor, supervise and provide backup support to water authorities, water boards and scheme operators in the completed schemes of Kasensero, Kinoni-Kir, Gasiiza, Muhanga, Nyarubungo, Nyeihanga, Bugongi, Rwenkobwa, Sanga, Kaliiro, Kasagama, Kinuka, Buyamba, Kainja, Nyahuka, Butare-

Ductor 1100 117 4	d Constanting D 1	E	. Waster:
Project 1283 Water a		* *	
Project, Programme	2014		2015/16
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Bugongi, Nyeihanga, Lwebitakuli, Kainja, Buyamba, Kasensero, Kinoni-Kir, Akageti- Nshara through workshops and on job trainings to ensure that they are run as designed. At least one monitoring/supervision report will be produced per RGC.		Mashonga, Kyegegwa, Mpara, Kambuga, Kihihi, Nsiika, Nyamunuka, Rwashamaire through workshops and on job trainings to ensure that they are run as designed. At least one monitoring/supervision report will be produced per RGC
Tota	1 312,000	182,540	130,000
GoU Developmen	t 52,000	39,000	70,000
External Financing	260,000	143,540	60,000
90271Acquisition of Land by Government	100x100m piece of Land for pilot sludge treatment/disposal facilities in the Supply area.	The process for Acquisition of Land by Government to construct the water systems still ongoing	Minimum 6 acres piece of Land for pilot sludge treatment/disposal facilities in the Supply area
Tota	· · · · · · · · · · · · · · · · · · ·	37,500	200,000
GoU Developmen	t 50,000	37,500	200,000
External Financing	e 0	0	0
0272Government Buildings and Administrative Infrastructure	Construction of WSDF-SW Regional Office block in Mbarara to run office activities	Contractor for construction of WSDF-SW Regional Office block in Mbarara to run office activities is on site and construction has started	Construction of WSDF-SW Regional Office block in Mbarara to run office activities
Tota	1 538,000	75,000	200,000
GoU Developmen	t 100,000	75,000	200,000
External Financing		0	0
02 75Purchase of Motor Vehicles and Other Transport Equipment	16 motor cycles for operation and maintenance procured for completed schemes for Lyantonde II, Ntusi, Muhanga, Kasagama, Kinuka, Kaliiro, Rwenkobwa, Gasiiza, Sanga, Bugongi, Nyeihanga, Lwebitakuli, Kainja, Buyamba, Kasensero, Kinoni-Kir, Akageti- Nshara	The process for procurement of 16 motor cycles for operation and maintenance and completed schemes for Lyantonde II, Ntusi, Muhanga, Kasagama, Kinuka, Kaliiro, Rwenkobwa, Gasiiza, Sanga, Bugongi, Nyeihanga, Lwebitakuli, Kainja, Buyamba, Kasensero, Kinoni-Kir, is still ongoing	24 motor cycles for operation and maintenance procured for completed schemes for Sanga, Buyamba, Kainja, Butare- Mashonga, Kasagama, Kinuka, Kaliiro, Nyahuka, Kyegegwa, Mpara, Lwebitakuli, Kyabi, Lwemiyaga, Nyakashaka, Nyamunuka, Rwashamaire, Kambuga, Kihihi, Nsika, Rubirizi, Kashaka-Bubare, Kiko, Karago, Butogota
Tota	1 75,000	74,330	124,000
GoU Developmen	t 30,000	22,500	24,000
External Financing	45,000	51,830	100,000
19 02 76Purchase of Office and ICT Equipment, including Software	Office ICT equipment for WSDF-SW offices, including networking, software and intercom ICT equipment for use by water supply authorities and private operators in reporting and billing of water and various software packages for 16 RGCs/STs for Lyantonde II, Ntusi, Muhanga, Kasagama, Kinuka, Kaliiro, Rwenkobwa, Gasiiza, Sanga, Bugongi, Nyeihanga, Lwebitakuli, Kainja, Buyamba, Kasensero, Kinoni-Kir, Akageti-Nshara	ICT equipment for use by water supply authorities and private operators in reporting and billing of water and various software packages for Rwenkobwa, was done	Office ICT equipment for WSDF-SW offices, including networking, software and intercom ICT equipment for use by water supply authorities and private operators in reporting and billing of water and various software packages for 24 RGCs/STs for Sanga, Buyamba, Kainja, Butare- Mashonga, Kasagama, Kinuka, Kaliiro, Nyahuka, Kyegegwa, Mpara, Lwebitakuli, Kyabi, Lwemiyaga, Nyakashaka, Nyamunuka, Rwashamaire, Kambuga, Kihihi, Nsika, Rubirizi, Kashaka-Bubare, Kiko, Karago, Butogota
Tota	350,000	30,000	250,000
		30,000	30,000

Vote Function: 090	)2 Urban Water Sup	pply and Sanitation		
Project 1283 Water a	nd Sanitation Develo	pment Facility-South	h Western	
Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
External Financin	,	(Quantity and Elocation)	220,000	
09 02 77Purchase of Specialised	1No. Cesspool Emptier for	not done	2No. Cesspool Emptiers for	
Machinery & Equipment	emptying and disposing of sewage to the sludge treatment and disposal facility.		emptying and disposing of sewage to the sludge treatment and disposal facility	
Tota	,	75,000	400,000	
GoU Developmen		75,000	100,000	
External Financin	g 293,000	0	300,000	
09 02 78Purchase of Office and Residential Furniture and Fittings	Purchase of office furniture and fittings for WSDF-SW regional Office. Purchase of furniture in support for O&M of water supply systems for 16 RGCs/STs of Lyantonde II, Ntusi, Muhanga, Kasagama, Kinuka, Kaliiro, Rwenkobwa, Gasiiza, Sanga, Bugongi, Nyeihanga, Lwebitakuli, Kainja, Buyamba, Kasensero, Kinoni-Kir, Akageti- Nshara	Purchase of office furniture and fittings for 1 RGC/ST of Ntusi done	Purchase of office furniture and fittings for WSDF-SW regional Office. Purchase of furniture in support for O&M of water supply systems for 24 RGCs/STs of Sanga, Buyamba, Kainja, Butare-Mashonga, Kasagama, Kinuka, Kaliiro, Nyahuka, Kyegegwa, Mpara, Lwebitakuli, Kyabi, Lwemiyaga, Nyakashaka, Nyamunuka, Rwashamaire, Kambuga, Kihihi, Nsika, Rubirizi, Kashaka-Bubare, Kiko, Karago, Butogota	
Tot	al 65,000	18,990	100,000	
GoU Developmen	nt 25,000	18,750	20,000	
External Financin	g 40,000	240	80,000	
09 02 80Construction of Piped Water Supply Systems (Urban)	Designs for 31 RGCs will be completed in Kyenjojo, Nsika, Kihihi, Rubirizi, Kambuga, Butogota, Kashaka-Bubare, Kajaho, Nyamunuka, Butunduzi, Katoke, Kanara, Kibuku, Kijura, Kiko, Karago, Kisinga/Kagando/Kiburara, Igorora, Kibingo, Kabuyanda, Rwashamaire, Lwamagwa, Kibaale, Bethelehem, Nambirizi, Kinyamaseke, Bitooma, Rushango, Kibugu, Bukinda, Akageti-Nshara	Designs for 3 RGCs in Bitooma, Rushango, Kibugu at 20% with baseline surveys done Completed construction works in 1 RGCs of Rwenkobwa Construction works in 8 RGCs of kinoni 90%, Gasiiza 60%, Muhanga 80%, Sanga 5%, Bugongi TC 80%, Nyeihanga 70%, Nyarubungo 90%, kasensero 80%	Designs reviews for 8 RGCs will be completed in Lwemiyaga, Kyabi, Nyakashaka, Kyegegwa, Nsiika, Kambuga, Kihihi, Butogota Facility staff will mobilize, sensitize and follow up communities to enable the communities in 20 RGCs of Butunduzi, Katooke, Kanara, Kibuuku, Kijura, Kyenjojo TC, Kibaale, Kisinga/Kagando/Kiburara,	
	Facility staff will mobilize, sensitize and follow up communities to enable the communities in 27 RGCs of Butare-Mashonga, Nyahuka, Kyegegwa, Mpara, Kaliiro, Kyabi, Lwemiyaga, Nyakashaka, Kyenjojo, Nsika, Kihihi, Rubirizi, Kambuga, Butogota, Kashaka-Bubare, Kabuyanda, Rwashamaire, Nyamunuka, Kajaho, Butunduzi, Katoke, Kanara, Kibuku, Kijura, Kiko, Karago, Akageti-Nshara fulfill their obligations and apply for construction. Construction works will start in 25 RGCs of Lwebitakuli, Kainja, Buyamba, Kasensero, Kaliiro, Nyeihanga, Bugongi TC, Kinoni-Kir, Butare- Mashonga, Nyahuka, Kyegegwa, Mpara, Lwemiyaga, Kyabi, Nyakashaka, Kambuga, Nsika TC, Kihhi TC, Rubirizi TC, Butogota, Kashaka-Bubare,		Kabuyanda, Kajaho, Igorora, Kinyamaseke, Kibingo, Lwamaggwa, Bethelehem, Nambirizi, Bitooma, Rushango, Bukinda, Kibugu fulfill their obligations and apply for construction Construction works will start in 2 RGCs of Nsika TC, Rubirizi TC Construction will be completed in 24 RGCs of Sanga, Buyamba, Kainja, Butare- Mashonga, Kasagama, Kinuka, Kaliiro, Nyahuka, Kyegegwa, Mpara, Lwebitakuli, Kyabi, Lwemiyaga, Nyakashaka, Nyamunuka, Rwashamaire, Kambuga, Kihihi, Nsika, Rubirizi, Kashaka-Bubare, Kiko, Karago, Butogota	

		pment Facility-South	
ct, Programme	2014		2015/16
UShs Thousand	Approved Budget, Planned Dutputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Total	Kabuyanda, Rwashamaire, Nyamunuka, Akageti-Nshara Construction will be completed in 18 RGCs of Rushere wells development, Lyantonde II, Ntusi, Kasagama, Kinuka, Kaliiro, Rwenkobwa, Gasiiza, Muhanga, Sanga, Bugongi TC, Nyeihanga, Lwebitakuli, Kainja, Buyamba, Kasensero, Kinoni-Kir, Akageti-Nshara <b>13,780,000</b>	10,140,642	12,155,000
GoU Development	84,000	63,000	504,000
External Financing	13,696,000	10,077,642	11,651,000
nergy installation for imped water supply hemes	National Grid: Intallation of National Grid for Kasagama, Kinuka, Kaliiro, Buyamba, Butare-Mashonga, Kyenjojo, Ntusi, Akageti-Nshara Solar: Installation of Solar systems for Nyakashaka: 10 Standby Generators	Procurement started with procurement requests submitted	National Grid: Intallation of National Grid for Lwebitakuli, Buyamba, Butare-Mashonga, Lwemiyaga, Kyabi, Kyegegwa, Kambuga, Kihihi, Rubirizi, Nyamunuka Solar: Installation of Solar systems: 10 Standby Generators
Total	2,100,000	176,000	2,150,000
GoU Development	100,000	150,000	150,000
External Financing	2,000,000	26,000	2,000,000
Construction of Sanitation Facilities (Urban)	<ul> <li>16 Public Sanitation facilities constructed in Lyantonde II, Ntusi, Kasagama, Kinuka, Kaliiro, Rwenkobwa, Gasiiza, Muhanga, Sanga, Bugongi TC, Nyeihanga, Lwebitakuli, Kainja, Buyamba, Kasensero, Kinoni-Kir, Akageti-Nshara</li> <li>55 Demonstration toilets constructed in Kasagama, Kinuka, Kaliiro, Rwenkobwa, Gasiiza, Muhanga, Bugongi TC, Nyeihanga, Lwebitakuli, Kinoni- Kir, Akageti-Nshara</li> <li>1No. Pilot sludge treatment/disposal facility</li> </ul>	<ul> <li>1No .Public Sanitation facility completed for Rwenkoba(100%) and 2 Public Sanitation facilities still ongoing for Kinoni(90%), Nyeihanga(75%) The rest are under procurement awaiting signing of contracts</li> <li>28 Household Demo Toilets completed in Rwekobwa – 7 ; Gasiiza – 7 ; Nyeihanga – 7 ; Kinoni-Kir – 7 ; the rest are under procurement</li> </ul>	<ul> <li>24 Public Sanitation facilities constructed in Sanga, Buyamba, Kainja, Butare-Mashonga, Kasagama, Kinuka, Kaliiro, Nyahuka, Kyegegwa, Mpara, Lwebitakuli, Kyabi, Lwemiyaga, Nyakashaka, Nyamunuka, Rwashamaire, Kambuga, Kihihi, Nsika, Rubirizi, Kashaka-Bubare, Kiko, Karago, Butogota</li> <li>85 Demonstration toilets constructed in Butare- Mashonga, Nyahuka, Kyenjojo, Mpara, Kyabi, Lwemiyaga, Nyakashaka, Nyamunuka, Rwashamaire, Kambuga, Kihihi, Kashaka-Bubare, Nsika TC, Rubirizi TC, Kiko, Karago, Butogota</li> <li>1No. Pilot sludge treatment/disposal facility</li> </ul>
	1 200 000		
Total	1,380,000	105,000	1,050,000
GoU Development	140,000	105,000	50,000
External Financing	1,240,000	0	1,000,000
GRAND TOTAL	21,448,000	12,619,618	20,215,282
GoU Development	1,280,000	1,029,376	1,654,282
External Financing	20,168,000	11,590,242	18,561,000

Vote Functio			ction		
Vote Function	n Profile				
Responsible Q	Officer: 1	Director, Water Develo	pment		
Services:	i C I	ninistries (e.g. MAAIF) coordinates and undert putting in place commu capacity, back up suppo	and Ministry of Water akes design, constructio nity/institutional manag	between other relevant and Environment, which n/development of new fa ement structures & build tion of old facilties and h er users.	n acilties, d their
		and Programmes:			
Project or Progra			Responsible Offic	er	
Recurrent Progr13WaterDevelopment Pro	for Production	ı	Commissioner Wat	er for Production	
0169 Water	for Production	l	Commissioner - W	ater for Production	
Programme	13 Water	r for Production			
Programme F	Profile				
Responsible O	)fficer:	Commissioner Water f	or Production		
f	for increase	ed production, production	vity with increased cont	ble water for production ribution to the modernis	
	•	e for imporved food sec	-	on and standards sotting	forwator
Outputs: F f b g	Policy form for product pulk water governmen	nulation, co-ordination, ion projects aimed at in transfer systems) as we ts.	planning, implementation nproved productivity in ll as prodiving technica	on and standards setting Uganda (dams, valley ta I assistance to the local	
Outputs: F f b g	Policy form for product pulk water governmen Outputs f	nulation, co-ordination, ion projects aimed at in transfer systems) as we	planning, implementation proved productivity in ll as prodiving technica	Uganda (dams, valley ta	
Outputs: F f b <u>Workplan</u> Project, Program Vote Function Out	Policy form for product pulk water governmen Outputs f	nulation, co-ordination, ion projects aimed at in transfer systems) as we ts. <u>For 2014/15 and 2015/1</u> 2014 Approved Budget, Planned Outputs (Quantity and	planning, implementation proved productivity in ll as prodiving technica 6 /15 Expenditure and Prel. Outputs by End Mar	Uganda (dams, valley ta ll assistance to the local 2015/16 Proposed Budget, Planned Outputs (Quantity and	
Outputs: F f b b <u>Workplan</u> Project, Program Vote Function Out	Policy form for product bulk water governmen Outputs f me tput Shs Thousand m and	nulation, co-ordination, ion projects aimed at in transfer systems) as we ts. <u>For 2014/15 and 2015/1</u> 2014 Approved Budget, Planned	planning, implementation proved productivity in ll as prodiving technica 6 /15 Expenditure and Prel.	Uganda (dams, valley ta ll assistance to the local 2015/16 Proposed Budget, Planned	
Outputs: F f b Workplan Project, Program Vote Function Out US	Policy form for product bulk water governmen Outputs f me tput Shs Thousand m and	nulation, co-ordination, ion projects aimed at in transfer systems) as we ts. For 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) Staff fully managed, supervised and motivated to perform	planning, implementation proved productivity in as prodiving technica d f f Expenditure and Prel. Outputs by End Mar (Quantity and Location) Staff fully managed, supervised and motivated to perform	Uganda (dams, valley ta l assistance to the local 2015/16 Proposed Budget, Planned Outputs (Quantity and Location) Staff fully managed, supervised and motivated to perform	
Outputs: F f b Workplan Project, Program Vote Function Out US	Policy form for product bulk water governmen Outputs f me tput Shs Thousand m and	nulation, co-ordination, ion projects aimed at in transfer systems) as we ts. For 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) Staff fully managed, supervised and motivated to perform planned activities All water for production project sites monitored for compliance to BoQs and standards All stakeholders in water for production sub-sector co-	planning, implementation proved productivity in as prodiving technical proved productivity in as prodiving technical planed activity and Prel. Outputs by End Mar (Quantity and Location) Staff fully managed, supervised and motivated to perform planned activities All water for production project sites such as Nyakiharo water project in Kabale, Andibo dam in Nebbi, Katitrwe and Kasikizi valley tanks in Kyegegwa, Odusai valley tank in Palisa, Nalubembe valley tank in Kibuku, Olweny Irrigation scheme in Lira, water for production facilities using Ministry equipment in the West, Central and Karamoja region were monitored for compliance	Uganda (dams, valley ta l assistance to the local 2015/16 Proposed Budget, Planned Outputs (Quantity and Location) Staff fully managed, supervised and motivated to perform planned activities All water for production project sites monitored for compliance to BoQs and standards All stakeholders in water for production sub-sector co-	
Outputs: F f b Workplan Project, Program Vote Function Out US	Policy form for product bulk water governmen Outputs f me tput Shs Thousand Support	nulation, co-ordination, ion projects aimed at in transfer systems) as we ts. Cor 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) Staff fully managed, supervised and motivated to perform planned activities All water for production project sites monitored for compliance to BoQs and standards All stakeholders in water for production sub-sector co- ordinated	planning, implementation proved productivity in as prodiving technical <b>6</b> <b>715</b> <b>Expenditure and Prel.</b> <b>Outputs by End Mar</b> <b>(Quantity and Location)</b> Staff fully managed, supervised and motivated to perform planned activities All water for production project sites such as Nyakiharo water project in Kabale, Andibo dam in Nebbi, Katitrwe and Kasikizi valley tanks in Kyegegwa, Odusai valley tank in Pallisa, Nalubembe valley tank in Kibuku, Olweny Irrigation scheme in Lira, water for production facilities using Ministry equipment in the West, Central and Karamoja region were monitored for compliance to BoQs and standards All stakeholders in water for production sub-sector co- ordinated	Uganda (dams, valley ta l assistance to the local 2015/16 Proposed Budget, Planned Outputs (Quantity and Location) Staff fully managed, supervised and motivated to perform planned activities All water for production project sites monitored for compliance to BoQs and standards All stakeholders in water for production sub-sector co- ordinated	
Outputs: F f b Workplan Project, Program Vote Function Out US	Policy form for product bulk water governmen Outputs f me tput Shs Thousand m and	All stakeholders in water for projuction sub-sector co-ordination, ion projects aimed at in transfer systems) as we ts. Cor 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) Staff fully managed, supervised and motivated to perform planned activities All water for production project sites monitored for compliance to BoQs and standards All stakeholders in water for production sub-sector co- ordinated	planning, implementation proved productivity in as prodiving technica <b>6</b> <b>715</b> <b>Expenditure and Prel.</b> <b>Outputs by End Mar</b> <b>(Quantity and Location)</b> Staff fully managed, supervised and motivated to perform planned activities All water for production project sites such as Nyakiharo water project in Kabale, Andibo dam in Nebbi, Katitrwe and Kasikzi valley tanks in Kyegegwa, Odusai valley tank in Pallisa, Nalubembe valley tank in Kibuku, Olweny Irrigation scheme in Lira, water for production facilities using Ministry equipment in the West, Central and Karamoja region were monitored for compliance to BoQs and standards All stakeholders in water for production sub-sector co-	Uganda (dams, valley ta l assistance to the local 2015/16 Proposed Budget, Planned Outputs (Quantity and Location) Staff fully managed, supervised and motivated to perform planned activities All water for production project sites monitored for compliance to BoQs and standards All stakeholders in water for production sub-sector co-	

ogramme 13 Water for Pro	duction		
GRAND TOTAL	319,519	0	319,519
Wage Recurrent	248,999	0	248,999
Non Wage Recurrent	70,520	0	70,520

Vote Funct	tion: 09	03 Water for Pr	roduction				
Project 01	69 Water j	for Production					
Project Pro	file						
Responsible	Officer:	Commissioner -	Water for Producti	on			
Objectives:		ll objective of the p n in order to reduce			-	ervices for in	ncreased
	sustainable the modern	Il goal for the Sub- e water supply and nization of the agri nvironmental impa-	water managemer	nt for increa	sed production	and contrib	ution to
Outputs:	Adequate quantity and quality of water for production (Irrigation, Livestock watering, Aquaculture) and Rural Industry						,
	Water for production facilities sustainably operated and maintained						
	A total of period.	10.1 million cubic	meters of storage	created und	ler the project o	over the four	year
	Capacities production	s of the stakeholder n facilities	s in provision and	sustainable	e management o	of water for	
Start Date:		7/1/2004	Projected End	Date:			6/30/2017
Donor Fund	ing for Proj	iect:					
			2012/14	2014/15	MT	EF Projections	
Projected Donor	Allocations (US	Shs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
425 Food and A Total Donor Fu			0.000 <b>0.000</b>	0.000 <b>0.000</b>		10.000 <b>10.000</b>	9.707 <b>9.707</b>
Workpla	in Outputs	for 2014/15 and 2	2015/16				
Project, Progra			2014/15		2015/16		
Vote Function (	<b>Dutput</b> UShs Thousand	Approved Budget, Pla Outputs (Quantity and Location)	anned Expenditure at d Outputs by En (Quantity and	d Mar	Proposed Budget, Outputs (Quantity Location)		
09 03 0 ISupervisio monitoring activities		Monitor and supervise the following ongoing and ne facilities under Water for Production, Andibo dam Nebbi; Acanpii dam in A Namatata dam in Namalu Nakapiripirit district, Rwengaaju Irrigation sche Kabarole district; Rchabil of Mabira dam in Mbarar District; Construction of facilities countrywide usii WfP equipment; Installati Drip Irrigation demonstra units at completed dam si Engineering services for t WfP facilities; Emergency repair and maintenance of facilities ; Construction supervision of ongoing W facilities to be monitored supervised include:- Nyak water supply system in K	ew monitoring of the water for product Apac; of Namatata dar i s/c Nakapiripirit dis Katabok dam in in Isingiro Distri ra assessment of si WtP construction of v ing Greater Kisozi, ion of of Designs for M ation Mbarara Distric ites; the Constructed of 8 y country wide us of WfP equipment; Inste monitoring of D VfP demonstration u Kaabong and Se and Districts, Engine	e following tion projects: Nebbi; Design n in Namalu s/c trict, Design of Abim district; Kagango dam ct; Technical tes for alley tanks in Rehabilitation fabira dam in t; B1 valley tanks ing WfP Illation and rip Irrigation nits in Napak, mbabule vering services	Monitor and superv following ongoing a facilities under WfP dam in Nebbi; Nat in Nakapiripirit; Ky Kabingo valley tank Bushenyi District; & tanks under Kisozi 1 Improvement Projee and Nabweya valley Bugiri District; Kati for production facili Kalungu; Ongole da Katakwi; Mabira da Mbarara District; R irrigation sesheme i District. Rehabilitat Longoritopoj dam in District. Constructio windmill-powered v systems in Karamoj Construction of Wff	nd new , Andibo matata dam abal and s in valley Livelihoods t; Iwemba y tanks in gondo water ty in m in m in wengaaju n Kabarole ion of n Kaabong on of vatering a, P facilities	

	r Prannana			
Project 0169 Water fo Project, Programme	2014	/15	2015/16	
ote Function Output	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
	water schemes;	services for bulk water scheme for Wabigalo in Nakasongola District; technical assessment for the construction of Greater Kisozi valley tanks; Other ongoing facilities monitored and supervised include:- Nyakiharo water supply system in Kabale district; Engineering services for bulk water transfer to Wabigalo in Nakasongola District, Construction of Katirwe and Kasikizi valley tanks in Kyegeggwa; Odusai vt in Pallisa and Nalubembe v.t in Kibuku District Construction of Katirwe and Kasikizi valley tanks in Kyegeggwa; Odusai valley tank in Pallisa and Nalubembe valley tank in Kibuku District;	Serere District, Bigasha dam in Isingiro District, Katigondo WfP facility in Kalungu District; Engineering services for the WfP facilities; Emergency repair and maintenance of WfP facilities; Construction supervision of ongoing WfP facilities. Other ongoing facilities to be monitored and supervised include; Baseline survey of WfP facilities country wide. Engineering services for bulk water schemes;	
Total	665,614	570,211	663,000	
GoU Development		559,211	663,000	
External Financing	0	11,000	0	
9 03 06Suatainable Water for Production management systems established	Sustainable Water for Production management systems established at completed WfP sites of Andibo dam in Nebbi; Acanpii dam in Apac; Namatata dam in Namalu s/c Nakapiripirit district, Rwengaaju Irrigation scheme in Kabarole district ;Rehabilitation of Mabira dam in Mbarara District; Construction of WfP facilities countrywide using WfP equipment; Installation of Drip Irrigation demonstration units at completed dam sites; Engineering services for the WfP facilities; Construction supervision of ongoing WfP facilities; Construction supervision of ongoing WfP facilities; Other ongoing facilities to be monitored and supervised include:- Nyakiharo water supply system in Kabale district; bulk water scheme in Rakai district; Engineering services for bulk water schemes; Perfomance Evaluation of WfP facilities countrywide	A total of 51 No. management systems have been established and trained. 25No. In Karamoja, 13No. In Luwero District, 2No. In Bukomansimbi District, 7 No. in Kyankwanzi District, 1No. In Kiboga District, 2No. In Nakaseke District.	Improving the environment through Watershed management, Establishment of appropriate Management Structures of Water for Production Facilities at all the ongoing and completed projects.	
Total	· · · · · · · · · · · · · · · · · · ·	772,040	1,890,000	
GoU Development		772,040 0	1,890,000 0	
<i>External Financing</i> 0371Acquisition of Land by Government	Secure land for facility development where appropriate, compensations to land owners for construction of WtP facilities	Land valuation for compensation to land owner for the construction of Nyakashashara water for production facility in Kiruhura District	Secure land for facility development where appropriate, compensations to land ownerfor construction of WfP facilities	
Total	400,000	300,000	275,000	
GoU Development	400,000	300,000	275,000	

Vote Function: 09	Vote Function: 09 03 Water for Production			
Project 0169 Water j				
Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
External Financi	,	(Quantity and Elocation)	0	
09 03 75Purchase of Motor			Purchase of 2 vehicles for WfP	
Vehicles and Other Transport Equipment			Department	
То	tal 0	0	437,500	
GoU Developme		0	437,500	
External Financi		0	0	
		*	*	
090376Purchase of Office and ICT Equipment, including Software	Upgrade of WfP Database software	Consultant for data collection for upgrade of WfP data base has been procured.	Upgrade of WfP Database software	
8	Purchase of 5no. Laptops and Printers	5no. Laptops, Printers and Scanners purchased	Purchase of 5no. Laptops and Printers	
To	tal 30,000	22,500	240,000	
GoU Developme		22,500	240,000	
External Financi		22,500	240,000	
External Financi	ng 0	0	0	
09 03 77Purchase of Specialised Machinery & Equipment	Purchase of Construction Equipmement Puchase of Water for Production Equipment for West Nile Region	Procurement of Service Provider for supply of 3 sets of construction equipment. Contract finalised and signed and Equipemt to be supplied in the 2nd week of April 2015	Purchase of construction equipmement unit	
То	tal 7,050,000	0	3,212,500	
GoU Developme	ent 7,050,000	0	3,212,500	
External Financi	ng 0	0	0	
0903 78Purchase of Office and Residential Furniture and Fittings	Procurement of furniture for the WfP Department.	None	Procurement of office furniture for WfP Department	
To	tal 20,000	0	10,000	
GoU Developme	ent 20,000	0	10,000	
External Financi	ng 0	0	0	
09 03 81Construction of Water Surface Reservoirs	Construction of Andibo dam in Nebbi (70% cumulative progress) and Acanpii dam in Apac (50% cumulative progress), Namatata dam in Namalu s/c Nakapiripirit district (50% cumulative progress), Rwengaaju Irrigation scheme in Kabarole district (50% cumulative progress) Rehabilitation of Mabira dam in Mbarara District (50% cumulative progress), Construction of 4 WfP facilities (Kyabal, Kabingo, sheema and Abileng V.T in Kumi-Ongino) countrywide using WfP equipment Installation of Drip Irrigation demonstration units at completed dam sites Engineering services for the WfP facilities Emergency repair and maintenance of WfP facilities Construction supervision of ongoing WfP facilities Payment of 5% Retention monies on completed contracts Construction of Bigasha dam in Insingiro	Andibo dam in Nebbi (40% cumulative progress); 11No. Valley tanks were constructed in Luwero, 21No. in Kiboga, 8No. in Kyankwanzi, 2 in Kotido, 3 in Kabong, 4 in Abim, 1 in Nakapiripirit, 17 in Kiruhura, 5 in Lyantonde and 2 in Bukomansimbi using WfP equipment; Construction of Nyakiharo water supply system in Kabale district (95% cumulative progress); Construction of Katirwe and Kasikizi valley tanks in Kysegegwa (100% cumulative progress); Odusai valley tank in Pallisa and Nalubembe valley tank in Kibuku District (100% cumulative progress); Identification of sites for installation of Drip Irrigation demonstration units at completed dam sites is ongoing; Engineering services for the WfP facilities; Emergency	<ul> <li>Design of Acanpii dam in Oyam; Nabitanga and Buteraniro dams in Sembabule; Kenwa dam in Kiruhura; Bigasha dam in Isingiro; Ojama dam in Serere; Ogwete dam in Otuke District.</li> <li>Construction completion of Andibo dam in Nebbi District (100% cummulative progress), Ongole dam in Katakwi district (95% commulative progress), Kyabal and Kabingo valley tanks in Bushenyi District (100% cummulative progress), 8 valley tanks under Kisozi Livelihoods improvement project (100% cummulative progress),</li> <li>Rehabilitation of Mabira dam in Mbarara district (95% commulative progress), Longoritopoj dam in Kaabong District (30% cummulative progress).</li> <li>Construction of Namatata/Namalu dam in Nakapiripirit District (30% cummulative progress), Katigondo WfP facility in</li> </ul>	
	-	repair and maintenance of	Kalungu District (50%	
	Construction of Ongole dam in	Kobebe dam in Moroto District;	cummulative progress), Iwemba	

roject, Programme	2014	/15	2015/16
ote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Katawiki Construction of katabok Dam in Abim Construction of Nyakashaashara Water systems for rural Industry Construction of Nyakashashara Water supply system in Kiruhura District (95%)	Construction supervision of ongoing WfP facilities	and Nabweya valley tanks in Bugiri District (95% cummlative progress). Rehabilitation of valley tanks and dams in selected districts of the Country. Construction of windmill- powered watering systems in Karamoja (50% cummulative progress). Construction of WfP facilities using Ministry equipment Countrywide. Construction supervision of ongoing WfP facilities (includes payments to consultants and supervision allowances for staff) Installation of Drip Irrigation systems on new selected WfP sites countrywide (50% cummulative progress). Feasibility studies and design for selected strategic dams at sub-county level in Karamoja region.
Tot	al 17,995,000	12,296,250	36,422,000
GoU Developmen	nt 17,995,000	12,296,250	26,222,000
External Financin	g Ø	0	10,200,000
GRAND TOTA	L 27,150,000	13,961,002	43,150,000
GoU Developmen	nt 27,150,000	13,950,002	32,950,000
External Financin	g Ø	11,000	10,200,000

er resources; water quality analysis; rces for sustainable socio-economic ources management, and management of ble Officer
er resources; water quality analysis; rces for sustainable socio-economic ources management, and management of
rces for sustainable socio-economic ources management, and management of
ble Officer
ble Officer
ioner, Water Resources Monitoring & Assessment
ioner, Water Resources Regulation
ioner,Water Quality Management
Directorate of Water Resources Management
ioner, Water Resources Management
Water Resources Management
ioner Water Resources Regulation
Water Resources Management
ioner, Water Resources Management
ioner, Water Quality Management

Programme Profile

*Responsible Officer:* Commissioner, Water Resources Monitoring & Assessment

Objectives: To monitor and assess the quantity of all water resources at national and trans-boundary levels

*Outputs:* Water resources data collected, reports on state of national water resources issued regularly, participation in cooperative regional and international trans-boundary water resources initiatives

Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
90401Administration and Management support	Supervision and coordination of water resources monitoring and assessment activities Support provided through WMZs for catchment management planning Appropriate public policy development supported Team work within department promoted and welfare of staff addressed	<ul> <li>6 quality assurance trips to Upper Nile ,Victoria and Kyoga WMZS conducted</li> <li>Data and information for 6 catchments provided for studies in 3 catchments</li> <li>104 data sets and 2 maps provide to Water Management Zones.</li> <li>Support provided to Victoria and Albert WMZs in training their field staff</li> <li>1 General Staff meeting held and issues affecting staff addressed</li> </ul>	Supervision and coordination of water resources monitoring and assessment activities Support provided through WMZs for catchment management planning Appropriate public policy development supported Team work within department promoted and welfare of staff addressed
Tota	al 377,995	283,496	392,481
Wage Recurren	nt 369,481	277,111	369,481
Non Wage Recurren	nt 8,514	6,386	23,000

#### Workplan Outputs for 2014/15 and 2015/16

Programme 10 Water Resources M & A				
Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
09 04 03Water resources availability regularly monitored and assessed	A comprehensive hydrological network for surface and ground water operated Rainfall-runoff models developed for un-gauged catchments	<ul><li>149 SW and 48 GW stations operated.</li><li>65% of the monitoring network operated</li><li>2 models selected for use in assessing these catchments</li></ul>	a comprehesive hydrogical network for surface and ground water operated. Rainfall-run off models developed for un gauged catchments. Surface and ground water databases operated. Data disseminated to stakeholders through agreed policy.	
Tota	d 20,000	15,000	17,514	
Wage Recurren	at 0	0	0	
Non Wage Recurren	at 20,000	15,000	17,514	
GRAND TOTAL	L 397,995	298,496	409,995	
Wage Recurren	at 369,481	277,111	369,481	
Non Wage Recurren	at 28,514	21,386	40,514	

Vote Function:	090	4 Water Resources	Management		
Programme 1	1 Water	· Resources Regulati	on		
Programme Pro	ofile				
Responsible Offic	cer:	Commissioner,Water R	Resources Regulation		
		hat policies and legislat	tion for sound water use	planning and regulation	are
•	-		<b>e</b> 1	ocedures and permit adm olicy committee operation	
	utputs f	or 2014/15 and 2015/1	6		
Project, Programme		2014	/15	2015/16	
Vote Function Output UShs 7	Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
09 04 01Administration an	ıd	13 new drilling permits issued	12 new drilling permits issued	15 new drilling permits issued	1
Management supp	port	External correspondences promptly responded to	3 departmental meeting held 3 briefs prepared and published	External correspondences promptly responded to	
		Enquiries on water use permits from the public properly handled	for the general public on drilling in urban areas and procedures for applying for permits	Enquiries on water use permits from the public properly handled	
		4 departmental meetings held 1 cabinet memo and other briefs prepared	Job descriptions of one staff revised and submitted to Public Service Commission	4 departmental meetings held	
		Job descriptions of staff re			
	Tota	1 251,951	188,963	250,994	
Wa	ge Recurren	t 236,994	177,746	236,994	
Non Wa	ge Recurren	t 14,957	11,218	14,000	
09 04 05Water resources r planned, allocated regulated		l newspaper and one year planner adverts on water resources regulation issued	2 newspaper on water resources regulation (drilling in urban areas and valid drilling permits) issued	2 newspaper adverts and one year planner advert on water resources regulation issued	
		1 Water permit registry operated	. ,	1 Water permit registry operated	
		40 drilling permits renewed	3 Water permit registry operated	48 drilling permits renewed	
		4 quarterly supervision trips undertaken	52 drilling permits renewed 3 quarterly supervision trips undertaken in Kyoga Water Management Zone and Victoria WaterManagement Zone	4 quarterly supervision trips undertaken	
	Tota	1 28,755	21,566	29,712	
Wa	ge Recurren	- ,	0	0	
	ge Recurren		21,566	29,712	
GRA	ND TOTAL	280,706	210,530	280,706	
Wa	ge Recurren	t 236,994	177,746	236,994	
Non Wa	ge Recurren	t 43,712	32,784	43,712	

Programm	ie 12 Water	r Quality Manageme	nt		
Programme		~ , 0			
Responsible	Officer:	Commissioner,Water Q	Quality Management		
Objectives:		1 1 5	water resources so as to ing ecosystem integrity	o enhance economic pro	ductivity,
Outputs:	report on que Capacity of	uality of water prepared staff, key stakeholders	and disseminated. Tecl	nal to international repu- hnical support provided s, managers and graduat arget groups.	and
	· · · ·	or 2014/15 and 2015/1		2017/14	
Project, Progra		2014		2015/16	1
Vote Function (	UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
09 04 01Administra Manageme	ation and ent support	Quarterly inspection of Laboratories and auditing of the quality system as per ISO 17025 Conducted in Entebbe and 4 Regional Water quality Laboratories. Quarterly inspection for compliance, monitoring System and assessment sites, water and waste water	<ul> <li>3 Quarterly inspection of laboratories in Kyoga Water Management Zone and Upper Nile Conducted</li> <li>2 Departmental meeting held</li> <li>Participated in the 14th meeting of Sectoral council of Ministers for the Lake Victoria Basin in Burundi.</li> <li>Participated in World Water Day organization and exhibition in the Directorate of Water Resources Management assessment of springs, stand taps and bottled water in public places and schools in response to typhoid outbreak conducted.</li> </ul>	<ul> <li>Quarterly laboratory inspection and auditing conducted to assess compliance of laboratory operations to ISO/IEC 17025 International standards</li> <li>Quarterly inspection conducted and reports made for compliance monitoring and assessment ofdrinking water and waste water treatment facilities.</li> <li>Quarterly departmental progress reports and work plans prepared and submitted timely. Annual Staff performance appraisal conducted. At least 4 staff trained in various areas of water quality management and equipment operation. A National water quality coordination meeting held</li> </ul>	
	Tota	d 505,715	318,536	485,715	
	Wage Recurren		213,597	284,796	
1	Non Wage Recurren	<i>220,919</i>	104,939	200,919	
	GRAND TOTAL		318,536	485,715	
	Wage Recurren		213,597 104,939	284,796 200,919	
	Non Wage Recurren	at 220,919			

### Vote Function: 0904 Water Resources Management

#### Programme 21 Trans-Boundary Water Resource Management Programme

#### **Programme Profile**

Responsible Officer:

Objectives:

Outputs:

#### Workplan Outputs for 2014/15 and 2015/16

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
09 04 01Administration and Management support			Administration and Management support	
Tot	al 0	0	20,000	
Wage Recurre	nt 0	0	0	
Non Wage Recurre	nt 0	0	20,000	
GRAND TOTA	L 0	0	20,000	
Wage Recurre	nt 0	0	0	
Non Wage Recurre	nt 0	0	20,000	

Vote Function	: 090	4 Water Resources	Managemen	nt and a second s			
Project 0137	Lake Vi	ctoria Envirn Mgt Pi	roject				
Project Profile							
Responsible Offi	icer:	Director -Directorate o	f Water Resou	irces Man	agement		
Vi str	ctoria bas ess in tar	collaborative manager sin for the shared bene geted pollution hotspot of communities which	fits of the EA	C partner degraded	states; to reduce sub-catchment	e environme s to improve	ental e the
res reh Vi con ma	ources d nabilitate ctoria en mmunitie nagemer	al and regulatory frame ata on Lake Victoria ba d in two selected cites, hanced, Identified Litt es, capacity of commun at interventions in targe sustainably managed/re	asin eco-syster Environmenta oral zone hots ities to plan, in ted sub-catch	n develop al protection pots sustain mplement ments enha	ed, Waste wate on safety of na nably managed and monitor wa anced, Upper K	r treatment f vigation on and rehabil ater shed	facilities Lake litated by
Start Date:		1/25/2010 P	rojected End I	Date:			6/30/201
Donor Funding	for Proje	ect:					
					MTI	EF Projections	
Projected Donor Alloc	cations (USh	is)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/1
410 International Dev	,	·	26.081	10.000	23.636	25.151	0.00
Total Donor Funding	g for Projec	t	26.081	10.000	23.636	25.151	0.00
		or 2014/15 and 2015/1			2015/16		
Project, Programme		2014		1 D1	2015/16	Diamad	
Vote Function Outpu UShs	Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Outputs by End (Quantity and L	Mar	Proposed Budget, Outputs (Quantity Location)		
090401Administration a Management sup		Project management and accountability enhanced 4 number of Communication notes, with summary reports on project achievements and progress on indicators, availed to stakeholders 1 number of Knowledge Management System Strengthened 1 number of M&E syste	Project manageme accountability enh 3 Communication developed on proj achievements and indicators circulate stakeholders 1 M&E system de	anced notes ect progress on ed to	Project management accountability enhar 4 communication pr produced 1 Database and info from LVEMP-I with corresponding meta 35 new Strategic Int from 9 districts revide approved and funde Districts and commu equipped with 15 cc laptops Quarterly review ma 69 CDDs / SI at the level. One Project Final re M&E database deve maintained 4 NTSC meetings he	aced oducts rmation data. erventions weed, d mity groups imputer retings with district port. eloped and	
	Tota			324,600		1,717,583	
	I Developmen nal Financing			82,500 242,100		310,000 1,407,583	
09 04 02Uganda's interes tranboundary wa resources secured	ts in ater	Water and Fisheries Policy, Legal and regulatory framework within the LVB updated and harmonized I water policy adopted I regional draft water	1 Regional Water bill developed and by the 13th Secto Ministers held in J Bill is being rewri legal format before	Management l considered ral Council of fuly 2014. The tten into a e	Water and Fisheries Legal and regulatory within the LVB upd harmonized One Fisheries Mana	Policy, framework ated and	
		management bill developed Regional standards for industrial and municipal effluent discharges adopted and im	consideration by E Regional Standard industrial and mun adopted. Impleme the final stages T	ls for nicipal effluent ntation is in	adopted One regional water : bill developed	management	

ct, Programme	<i>ictoria Envirn Mgt Pi</i> 2014	2015/16	
unction Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		are being up-scaled to apply national wide	
		Water and Fisheries Policy, Legal and regulatory framework within the LVB updated and harmonized.	
Tot	tal 685,335	123,365	685,335
GoU Developme	ent 98,000	73,500	98,000
External Financin		49,865	587,335
Water resources availability regularly monitored and assessed	1 GIS-based database and 1 Water Resources Monitoring and Information System (WRIS ) developed and available for public access 2 number Automatic Weather Stations constructed in the districts of Namyingo and Sembabule. 7 Number of Automatic Weather Stations upgrated In the districts of Masaka, Kampala, Mpigi, Mityana, Buikwe, and Wakiso	I Gis Base Database and I WRIS developed and installed at the LVEMP II Secretariate. Still undergoing tasting and population be it is opened for public access. TORs were submitted for the pocess for construction of 2 number Automatic Weather Stations in the districts of Namyingo and Sembabule and upgrade of 7 Number Automatic Weather Stations In the districts of Masaka, Kampala, Mpigi, Mityana, Buikwe, and Wakiso	<ul> <li>I state of the art Uganda Water and Environment Knowledge Centre procured, installed and operationalized.</li> <li>One Fish Levy trust fund regulations developed.</li> <li>A report on fish breeding areas identified, characterized, marked, gazetted and disseminated.</li> <li>One Statutory Instrument for protecting Fish Breading Areas drafted.</li> <li>At least one geo-referenced map of fish breeding/ nursery grounds of key fish species in central region of Lake Victoria.</li> <li>At least 30 potential cage culture sites on Lake Victoria indentified and geo-referenced.</li> <li>One Water Quality status report on Lake Victoria Uganda.</li> <li>One water quality atlas on Lake Victoria.</li> <li>One fully functioning computer model (with GIS interface) for sediment transport for main and peripheral channels in Kampala.</li> <li>One Report on data and sediment accumulation rates in channels to inform future planning and maintenance schedule for channels in Kampala.</li> <li>59Km of channels (primary / Nakivubo and drains) cleared of silt and blockages for at least 6 months in a year.</li> <li>One fully functioning resource centre (KCCA Nakivubo Blue P/S) for educational purposes and dissemination of environmental/pollution information within the catchment to the public.</li> <li>One hydro-meteorological database updated and a state of the basin report for LV (U) prepared At least 15 industries / enterprises have adopted and implementing RECP At least 4 navigational aids installed in and around Lake Victoria.</li> </ul>
Tot	tal 1,309,813	495,448	1,309,813
GoU Developme		57,000	76,000

Project 0137 Lake Vi	ctoria Envirn Mgt Pı	roject	
Project, Programme	2014	/15	2015/16
	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
External Financing	g 1,233,813	438,448	1,233,813
19 04 51Degraded watersheds restored and conserved	400 Number of individuals adopting improved SLM practices In the River Katonga Catchment 1200 Number of individuals trained in improved sustainable land management (SLM) practices in the River Katonga Catchment 3 Number of micro-catchment SLM plans dev	300 individuals adopting improved SLM practices in the River Katonga Catchment 800 individuals trained in improved sustainable land management (SLM) practices in the River Katonga Catchment	69 Community Development Sub projects Implemented in the Katonga Catchment 1,000 farmers adopting improved SLM practices in the Katonga Catchment. 600 hectares under Sustainable Land Management (SLM) in the target sub Katonga catchment. At least 800 hectares of degraded wetlands restored A report on strategy to develop an Integrated Watershed Management Plan for Lake Wamala. 8,680 tons of water hyacinth cleared from hotspots (like Kagera) 2 strategic dams constructed to 20%
Tota	1 4,410,782	5,961,141	18,046,782
GoU Developmen	t 162,245	1,847,375	162,245
External Financing	4,248,537	4,113,766	17,884,537
90471Acquisition of Land by Government	compasation for land	Compensation for land awaits the resettlement action Plan (RAP) that is still under design	Compensation for land for Gaba Wastewater sewerage system.
Tota	l 100,000	0	100,000
GoU Developmen	t 100,000	0	100,000
External Financing	g 0	0	0
90477Purchase of Specialised Machinery & Equipment	1 unit of water hyacinth harvesting equipment procured 4 specialized laptop computers and 9 computers.	Water harvesting is on-going both mechanical and manual in 7 hotspots 1 specialized laptop computers and 9 computers	Three garbage trucks, 6 tipper trucks, 3 excavator tractors and 3 backhoe loaders procured for KCCA One set of Desludging equipment for maintenance of wastewater treatment ponds procured for NWSC
Tota	1 1,200,000	0	3,272,733
GoU Developmen	t 200,000	0	800,000
External Financing	3 1,000,000	0	2,472,733
00478Purchase of Office and Residential Furniture and Fittings	Office and Residential Furniture and Fittings		Furniture for the National Project Coordination office.
Tota	1 50,000	0	124,755
GoU Developmen	t 0	0	74,755
External Financing	50,000	0	50,000
GRAND TOTAL	9,273,512	6,904,554	25,257,000
GoU Developmen		2,060,375	1,621,000
External Financing		4,844,179	23,636,000

Vote Func	tion: 09	04 Water Resources	Managemen	t				
Project 01	149 Operat	ional Water Res. Mgt	NBI					
Project Pro	file							
Responsible	Officer:	Commissioner, Water	Resources Ma	nagement				
Objectives:	develop w water man	g-term development objectives of the project is to empower Nile Basin countries to water resources of the Nile in a sustainable and equitable manner, to ensure efficient anagement, cooperation and joint action between the riparian countries and to target eradication, economic integration.						
Outputs: Start Date:	<ul> <li>Eeasibilit project in</li> <li>Feasibilit Manageme</li> <li>Feasibilit Manageme</li> <li>Multipurp Edward an</li> <li>Feasibilit undertaker</li> <li>Transbour</li> <li>10 staff tr</li> <li>10 strateg stations an</li> </ul>	ndary water resources in ained in Decision suppo ic hydro-meteorological d 3 automatic rain gaug 7/1/2005 P	ltipurpose Wa ten nultipurpose Wa a Malakisi Bas multipurpose asin undertake velopment and falakisi and Ka oose projects in formation man rt system of th stations (4 au	ter Resour Vater Resources in undert Water Re- n I Manager I Manager I Manager Basin the Lake nagement e NBI tomatic ri I and insta	ce Developmen aurce Developm aken source Develop nent projects in ns implemented s Edward and A system develop ver gauges, 3 au	ent and ment and Aswa, Lak d Albert Basin wed and opera utomatic wea equipment	es ational	
Donor Funa	ing for Proj	ect:			MT			
			2013/14	2014/15		EF Projections	201 <b>=</b> /10	
Projected Donor			Budget	Budget	2015/16	2016/17	2017/18	
420 Joint (Mult Total Donor Fu		-	1.000 <b>1.000</b>	1.000 <b>1.000</b>		0.000 <b>0.000</b>	0.000 <b>0.000</b>	
		for 2014/15 and 2015/1						
Project, Progra		2014			2015/16			
Vote Function Output UShs Thousand Approved Budget, Plan Outputs (Quantity and Location)			d Expenditure and Prel. Outputs by End Mar (Quantity and Location)		Proposed Budget, Planned Outputs (Quantity and Location)			
09 04 01Administration and Management support		Trans-boundary policies, laws and regulations governing the Nile Basin Water resources regularly reviewed, updated and harmonized. Trans-boundary Water Resources Management capacity built through targeted trainings in Integrated Water Resources Management	4 officers were supported to attend the Project Finance training in Bujumbura. Officers,		Develop a strategic plan for Uganda for the Nile Facilitate domestication/ratification of trransboundary protocols developed in cooperative manner. Trans-boundary Water Resources Management			

Trans-boundary Water Resources Management capacity built through targeted trainings in Integrated Water Resources Management (IWRM).

Expatriate advice to the Nile Basin on equitable resource sharing to the negotiating team for Uganda provided.

Regional/ International WR & Intersectoral coordination fora/meetings coordinated and effectively participated in.

training in Resettlement Action

management on the Nile Basin Water Resources management

processing, GIS, Hydrometry,

modeling and use of automatic

Expatriate advice provided to the Nile Basin on equitable resource/benefit sharing to the

Plan and Environmental and

Social Action plan.

data transmission.

provided.

Expert advice to the top

4 staff was trained in data

Resources Management

data transmission.

20 technical staff trained in data

processing, GIS, Hydrometry, Modelling and use of automatic

Expatriate advice to the Nile

Basin on equitable resource

for Uganda provided

sharing to the negotiating team

(IWRM),

Project 0149 Operational Water Res. Mgt NBI							
Project, Programme	2014		2015/16				
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)				
		negotiating team for Uganda.	Effective management and administration of the project				
То	otal 278,877	241,407	378,877				
GoU Developm	,	241,407	378,877				
External Financi		0	0				
	0						
09 04 02Uganda's interests in tranboundary water resources secured	<ul> <li>Basin Development Plan and Water allocation model developed, regularly updated, maintained for improved basin planning and management.</li> <li>Trans-boundary river basin projects aimed at reversing environmental degradation through; soil and water conservation, riverbank restoration prepared. LVBC and NBI Transboundary projects monitored and supervised.</li> <li>Uganda's interests in regional programmes (IGAD, AMCOW, LVBC, NBI etc.) promoted and secured</li> <li>Development of a transboundary water resources management information system Raising awareness and capacity in transboundary water resources management</li> <li>Equitable sharing of benefits in the Nile Basin and in the region ensured</li> </ul>	Supported, Coordinated and participated in the Appraisal Mission for the Lakes Edward and Albert Fisheries and Water Resources project. The project proposal was fine tuned, recommendations and assumptions in the project concept note validated and project note validated and project bus-ficiaries mobilized and project awareness raised for early project buy-in. Aide Memoire produced and circulated with issues for follow up before project commencement. Supported one Officer to attend the 19th Project Steering Committee meeting for the Kagera basin project in Kampala. Policy guidance and direction provided to the project, including project implementation progress. Continued with the development of a transboundary water resources management information system. Process of stakeholders mapping ongoing. 4 Officers attended the meeting in Kigali for the review and validation of Lake Victoria Basin Management Plan Phasel. Expert advice and input was provided and final assessment reports will be discussed in October 2014 after incorporation of the comments. 1 LVBC project (LVEMPII) and 2 NBI projects (Kagera& SMM) were effectively monitored and supervised, through participation in technical working sessions and provision of technical inputs in the project activities. Commissioned 2 Catchment Management Plans for Lwakhakha and Lower Sio Effectively Monitored and supervised LVBC, NBI Transboundary projects. Developed the transboundary water resources management information system up to 25% level. Organised the National Nile Day Celebrations at Lwakhakha Annafwa District. This helped to create awareness	Cross border catchments identified and mapped. Mapping the Existing water use in Cross border catchments. Basin Development Plan and Water allocation model reviewed and regularly maintained for improved basin planning and management. Coordinate preparation of 3 New trans-boundary Projects Uganda's interests in regional programmes (IGAD, AMCOW, LVBC, NBI etc.) promoted and secured. Management structures in transborder catchments catchments developed and maintained. Transboundary water resources management information system finalized and maintained. Raising awareness and capacity in transboundary water resources management.				

Project 0149 Operati	ional Water Res. Mgt	NBI	
Project, Programme	2014	/15	2015/16
Vote Function Output	Approved Budget, Planned	Expenditure and Prel.	Proposed Budget, Planned
UShs Thousand	Outputs (Quantity and Location)	Outputs by End Mar (Quantity and Location)	Outputs (Quantity and Location)
Tot	tal 100,000	75,000	100,000
GoU Developme		75,000	100,000
External Financia	ng 0	0	0
09 04 03Water resources availability regularly monitored and assessed	<ul> <li>Well maintained Automatic weather/Hydrometeorological stations and well managed information system and dissemination of Water Resources products</li> <li>Water resources monitoring network rehabilitated and modernized</li> <li>Operation of the surface water monitoring network which is transboundary in nature and of specific interest regionally and internationally</li> <li>GIS based Water resources assessments reports to support water infrastructure development and preparation of catchment management plans</li> <li>Improved basin water resources monitoring and assessment through rehabilitation and installation of 10 strategic hydro-meteorological stations (i.e. 4 automatic river gauges).</li> <li>River Basin Sediment Monitoring Network established, maintained and regularly updated</li> <li>Set up of flood modeling and forecasting tools that can be used in pre-flood emergency preparedness planning as well as to assess potential flood damage under a risk framework in the basin.</li> </ul>	4 supported and participated in the working session of the Technical experts to finalise the assessment reports on the development of the Water Resources Management Plan Phasel (WRMP1) for the Lake Victoria Basin. The assessment reports were validated and finalized. Terms of Reference for the elaboration of the WRMP1I finalized. Operated surface water monitoring network which is transboundary in nature and of specific interest regionally and internationally.	Water relates issues and challenges in the water use and management in the transboundary catchments identified/mapped. Improved basin water resources monitoring and assessment through rehabilitation and installation of 10 strategic hydro-meteorological stations (i.e. 4 automatic river gauges, 3 automatic weather stations & 3 automatic rain gauges).
Tot GoU Developme	nt 103,000	<b>77,250</b> <i>77,250</i>	<b>103,000</b> <i>103,000</i>
External Financin		0	0
GRAND TOTA		393,657	581,877
GoU Developme External Financin		393,657 0	581,877 0

	165 Support to WRM	
Project Pro	••	
Responsible	Officer: Director, Water Resources Management	
Objectives:	The objective of this project is to support the Directorate of Water Resources Manager (DWRM) to implement various water resources management reform recommendations provide the necessary support and guidance to the Water Management Zones (WMZs) promote Integrated planning, management and development of water resources of Uga line with the national water policy, Water Act and various regulations.	s, , and
Outputs:	<ul> <li>•EOffice block in Entebbe reconstructed/renovated</li> <li>•2:Regional Water Quality testing Laboratories in Lira and Fort portal established and installed with new testing equipment</li> <li>•2:Regional Water Quality Laboratories buildings in Mbale and Lira designed, construct and furnished with new equipment</li> <li>•Water resources monitoring equipment including telemetry equipment and Acoustic D equipment (ADCP) for 15 surface water, 5 groundwater and 3 hydrometric stations protect water, 5 groundwater and 3 hydrometric stations constructed and installed in mew equipment</li> <li>•State of water resources report produced</li> <li>•Sinew water quality monitoring stations established</li> <li>•Specialized water quality testing equipment (GCMS, HPLC and Analyzer) procured, inspected before shipment for due diligence and installed at Entebbe National Water Q Laboratory</li> <li>•A national Water Safety Action Plan developed</li> <li>•Consultant for developing a licensing system for Hydrogeologists and shallow well contractors procured</li> <li>•Eicensing system for Hydrogeologists and shallow well contractors developed and op.</li> <li>•Consultant for mapping all water users and waste water dischargers (permitted or non-permitted) in two catchments (Aswa and Albert Nile) in Upper Nile Water Managemen procured</li> <li>•All water users and waste water dischargers (permitted or non-permitted) in apped and current water use and demand determined for two catchments (Aswa and Albert Nile) Upper Nile Water Management Zone</li> <li>•20 water permits (groundwater and surface water abstraction, drilling, construction, dredging and waste water discharge) issued annually</li> <li>•20 Environmental Impact Assessment (EIA) reports assessed and reviewed annually</li> <li>•20 Environmental Impact Assessment (EIA) reports assessed and reviewed annually</li> <li>•20 kaver permits (database redesigned and updated with online facilities</li> <li>•Services for printing 2000 copies of the National Water Resources Developm</li></ul>	Diplo Docured with Quality erational nt Zone their in their in their in their in their a a a a a a a a a a a a a a a a a a a
	Wamala	/30/201

420 Joint (Multi/Basket) Financing

0.000

3.000

2017/18

0.000

0.000

0.000

# Vote: 019 Ministry of Water and Environment

#### Vote Function: 09 04 Water Resources Management Project 0165 Support to WRM **MTEF Projections** 2013/14 2014/15 2016/17 2015/16 Projected Donor Allocations (UShs) Budget Budget 503 Austria 0.000 0.000 6.192 3.000

3.000

3.000

3.000

3.000

0.000

6.192

#### Total Donor Funding for Project Workplan Outputs for 2014/15 and 2015/16

Workplan Outputs f	for 2014/15 and 2015/1	6		
Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
990401Administration and Management support	Planning, supervision and coordination of the DWRM programmes and activities Technical Assistance provided	DWRM programmes and activities effectively planned for, supervised and coordinated.	Amendments of Legal Framework for WRM approved by government.	
	to the 4 WMZs HIV/AIDS, Gender and climate change impact mainstreamed	Technical Assistance provided to all the 4 Water Management Zones.	Study for operalization of Water Resources Institute finalized.	
	into DWRM activities Salaries of contract staff paid Monitoring and evaluation	One officer was supported to attend the Climate Change	Water Policy (WPC) Committee Supported.	
	carried out DWRM communication strategy implemented.	Conference of Parties meeting (CoP 20) in Lima-Peru. Meeting came up with several	WR Human Resources capacity built and Enhanced.	
	DWRM workplans and reports compiled.	resolutions to address climate change issues.	HIV/AIDS, Gender and climate change impact mainstreamed into DWRM activities.	
		DWRM quarter2 report compiled and submitted on time to MFPED & OPM	DWRM communication strategy implemented. DWRM workplans and reports compiled.	
Totz	al 666,206	793,543	666,207	
GoU Developmer	,	293,543	306,207	
External Financin		500,000	360,000	
09 04 02Uganda's interests in tranboundary water resources secured	Transboundary Polices, Laws and regulations formulated, harmonised and implemented ; Water release and abstraction policy for lake Victoria developed and adopted; Trans-boundary project and programmes coordinated at national level 2 Trans-boundary water resources projects formulated. Regional and international meetings attended.	Mobilized funding for the Nyimur Multipurpose project to support project preparation through feasibility studies, detailed design, Environmental and Social Assessment. Project Task Team was established and project also priotised in the National Investment plan. Effectively coordinated and monitored the trans boundary projects at national level, by	Developed national policy focusing on the Nile system that aims to maximize Uganda's benefits from the Nile waters. Uganda's trans-boundary water systems defined and interest quantified; Supported development and effective management of transboundary management structures and organizations	
		providing the Technical Assistance to the PMUs. National NBI desk officer	Database developed to collate international and transboundary	
		supported for the training in Nairobi in media relations and regional planning. Officer's skills enhanced in effective and efficient media engagements.	water policies, treaties and agreements with implication on Uganda	
		4 officers and the Honorable Minister supported to attend the 4th Nile Basin Development Forum in Nairobi. The forum provided platform for bringing together stakeholders to deliberate, exchange knowledge and experiences learn and build common understanding of key issues in the Nile Basin Region and on how to advance the Nile cooperation.		
		Supported and coordinated the preparation/formulation of 2		

Vote Function: 090	4 Water Resources	Management		
Project 0165 Support	to WRM			
Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
		transboundary projects (Nyimur MPP &LEAFII), and are at different stages of development.		
		Held and supported the ADB mission for the appraisal of Nyimur project in Aswa basin- Lamwo district. Project site area was visited; key stakeholders were briefed including the intended project beneficiaries. Aide memoire produced and circulated.		
		4 DWRM staff were supported to attend the validation workshop for the Lake Victoria Basin R management Plan phase I. Technical input was provided and final assessment reports will finalized in October 2014.		
		3 Transboundray projects (Kagera, SMM, LEAF) were supervised and monitored. Technical assistance through inputs into technical reports provided as well.		
		Water release and abstraction policy reviewed and stake holders being consulted.		
		Coordinated the preparation of 3 basin projects up to 65% completion level.		
		Uganda's interests in 3 regionalprograms. (IGAD, LVBC, NBI etc.) Promoted.		
Tota	405,000	390,000	1,526,000	
GoU Developmen	t 40,000	30,000	161,000	
External Financing	365,000	360,000	1,365,000	
09 04 03Water resources availability regularly monitored and assessed	121 surface water monitoring stations operated and maintained.	235 Surface Water stations operated.	121 surface water monitoring stations operated and maintained.	
	20 new surface water telemetric monitoring constructed.	Survey of stations for rehabilitation for Early Warning System completed and detailed designs made.	20 new surface water telemetric monitoring constructed.	
	36 groundwater monitoring stations operated and 17 new automated stations constructed.	48 GW stations operated and siting for 6 new GW stations completed in 4 districts in	36 groundwater monitoring stations operated and 17 new automated stations constructed.	
	5 surface water assessments undertaken to support hydropower development 20 surface water assessments for other development projects implemented	Albert and Upper Nile WMZs ToRs for consultants to undertake studies formulated and approved	5 surface water assessments undertaken to support hydropower development 20 surface water assessments for other development projects	
	2 ground water studies in Hoima and Kalangala	3 assessments done on demand by developers of HEP projects	implemented	
	completed (effect of large abstractions and palm tree growing on ground water resources)	and data to support and update the previous study collected and analyzed	l ground water studies in Kiteezi expanded to understand effects of solid waste landfills on groundwater aquifers	
	8 surface and ground water data verification trips (2 per qtr)undertaken	4 SW verification trip conducted Interface between server and	8 surface and ground water data verification trips (2 per	
	Database upgraded with platform to receive real time data from telemetric stations	database established	qtr)undertaken	
	data nom telemetric stations	2 staff trained in Hydrological	Database upgraded with	

Vote Function: 0904 Water Resources Management							
Project 0165 Support	to WRM						
Project, Programme	2014	/15	2015/16				
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)				
	Training of 3 staff in specialized GIS and remote sensing	modeling and GIS Applications	platform to receive real time data from telemetric stations				
	20 no. information products to facilitate decision making at policy and operation levels Website continually updated	Input into sector performance report provided and this report was disseminated to donors and stakeholders	Training of 3 staff in specialized GIS and remote sensing				
		3 new SW stations (River Kagera at Kikagati, River Rwizi at New Mabarara Water Works & Lake Edward at Katwe)	Training of 10 staff in telementic equipment installation, operation and maintenance.				
		constructed. Procurement of contractor for new GW stations initiated.	20 no. information products to facilitate decision making at policy and operation levels				
		Comment for 1 WDA at the for	Website continually updated				
		Support for 1 WRA study for River Aswa provided to the developer.	Annual year book published and disseminated				
			State of water resources report published and disseminated				
Total	980,000	610,000	1,939,000				
GoU Development		210,000	239,000				
External Financing	700,000	400,000	1,700,000				
External Financing 90404The quality of water resources regularly monitored and assessed	Upgraded and functional water testing laboratories Full understanding of nation's water quality characteristics, pressures/threats undertaken, information processed and appropriate interventions for improvement designed. Improved drinking water and wastewater quality facilities	609 water and waste water samples were received and analyzed. Needs assessment report on LIMS & National Water Quality Database completed. ToR for LIMS/NWQDB developer and Consultant completed.	Upgraded National Water Quality Reference (NRL)Laboratory at Entebbe. Regional water testing laboratory established in FortPortal and Lira. Water quality database operated and maintained.				
		One (1) staff trained on ISO 17025 documentation	Water quality information used for intergrated water quality				
		Water quality outlook and water quality fliers developed	management. A National Water Safety Action Plan (NWSAP)developed to protect				
		91 Ambient monitoring stations were visited nationwide.	drinking water quality. Systems for quality assurance				
		51 urban piped water supplies ; 147 rural point sources and 7 wastewater discharge s were monitored for compliance to	and monitoring for drinking water and waste water established.				
		drinking water. Verified Solvatten Solar Safe Water system for household	Water quality information for early warning and decision making published and disseminated				
		155 springs, tap stands and bottled water in public places and schools in Kampala monitored in response to typhoid outbreak	ussummatu.				
Total	1,100,000	972,468	1,292,000				
GoU Development	200,000	150,000	200,000				
External Financing	900,000	822,468	1,092,000				
9 04 05Water resources rationally planned, allocated and regulated	Water use demand determined for George basin in Albert Water Management Zone	100% of water use and demand assessment undertaken for George basins in Albert Water Management Zone	Licensing system for Hydrogeologists and shallow well contractors developed.				

Vote Funct	ion: 090	4 Water Resources	Management		
Project 01	65 Support	to WRM			
Project, Progra	mme	2014	/15	2015/16	
ote Function O	UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
		120 new water permits applications assessed and permits issued	89 new water permits applications assessed	All water users and waste water dischargers (permitted or non- permitted) mapped and their current water use and demand	
		Compliance monitoring and enforcement of water permit conditions undertaken for 360 permit holders	Compliance monitoring and enforcement of water permit conditions undertaken for 279 permit holders	determined for two catchments (Aswa and Albert Nile) in Upper Nile Water Management Zone 220 water permits (groundwater and surface water abstraction, drilling, construction, dredging and waste water discharge) issued	
				20 Environmental Impact Assessment (EIA) reports assessed and reviewed	
				A water permits database redesigned and updated with online facilities.	
				Dam safety and reservoir regulation and management framework developed and operational	
	Total	299,653	393,352	299,653	
	GoU Development	199,653	93,352	199,653	
	External Financing	100,000	300,000	100,000	
0 04 06Catchment established		National water resources development and management strategy document printed and disseminated widely Detailed catchment management and investment plans completed for three catchments (Rwizi, Lwakhaka and Kagera) Three catchments restored (Rwizi, Mpanga and Aswa)	National water resources development and management strategy document disseminated to stakeholders Draft Detailed catchment management and investment plan completed for Maziba Sub- catchment in Kagera basin Detailed catchment management and investment plan for Lwakhaka completed Restoration in 40% of the catchments of Rwizi, Mpanga and Aswa undertaken 60% of the detailed catchment management and investment plan completed for Rwizi	Services for printing 2000 copies of the National Water Resources Development and Management strategy procured and reports disseminated Feasibility studies for 2 water resources management measures in Maziba and Rubaya catchments undertaken Feasibility studies for 2 investment projects identified in Maziba and Rubaya catchments undertaken Catchment undertaken Catchment in Victoria and Albert WMZs developed Two priority investment projects implemented in 2 catchments of Maziba and Rubaya	
	Total	930,233	766,425	1,630,000	
	GoU Development	355,233	266,425	55,000	
	External Financing	575,000	500,000	1,575,000	
0 04 51Degraded v restored an	vatersheds Id conserved	Annual subscription to intergovernmental bodies like NBI, Global Water Partnership (GWP) made/effected 4 Governance and National meetings for intergovernmental bodies convened	Subscription to Nile Basin Initiative (NBI) effected. 2 governance meeting involving Nile Council of Ministers and Technical Advisory Committee under Nile Basin Initiative held in Nairobi, Kenya. 1 NBI governance meeting 2 Regional project steering committee meetings.	Annual subscription to intergovernmental bodies like NBI, Global Water Partnership (GWP) made/effected 4 Governance and National meetings for intergovernmental bodies convened	
	Total	300,000	225,000	630,000	
		,			
	GoU Development	300,000	225,000	630,000	

Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
External Financing	g Ø	0	0
990472Government Buildings and Administrative Infrastructure	Water Resources Regulation office block fully furnished and occupied, portioning and renovation of MWZ offices in Mabarara, Fortpotal, Mbale and Gulu	Water Resources Regulation office block completed and furnishing of the building initiated. WMZ office in Fortportal	1 Office block in Entebbe reconstructed/renovated
	Renovations of Administrative block, 2 annex departmental units and general stores for equipment	renovated DWRM offices in Entebbe renovated	
	equipment	Renovation and expansion of WMZ offices in Kyoga intiated.	
Tota	1 500,734	375,551	100,000
GoU Developmen	t 500,734	375,551	100,000
External Financing	g Ø	0	0
090477Purchase of Specialised Machinery & Equipment	Installation, training and commissioning of oil and gas remote sensing equipment (Gas chromatograph/mass spectrometer-chemical identification and continuous monitoring system) completed	Training on operation and maintenance of equipment completed for 2 staff in the USA. Inspection of equipment and accessories of equipment conducted in Israel. Delivery and testing of first batch of equipment from Bonded ware house completed Inspection of equipment installation sites in Lake Albert and Entebbe completed Shipment of equipment and accessories from Israel done. Accessories to the oil and gas equipment ; Mobile laboratory Van shipped into the country awaiting clearance of taxes	Procurement, installation, preshipment inspection,due deligence and training on GC- MS,HPLC, Analyzer
Tota	1 949,000	1,200,000	1,530,384
GoU Developmen	,	1,200,000	1,530,384
External Financing	g 0	0	0
99478Purchase of Office and Residential Furniture and Fittings	Laboratory furniture and fixtures purchased.	40% level of procurement for New hydrological prediction and forecast centre, transboundary board room an	Laboratory furniture and fixtures purchased.
	Furniture and fixtures purchased	library materials.	
Tota	- ,	18,750	123,350
GoU Developmen		18,750	123,350
External Financing	-	0	0
GRAND TOTAL	-,,	5,745,088	9,736,593
GoU Developmen	t 3,155,826	2,862,620 2,882,468	3,544,593 6,192,000

### Vote Function: 09 04 Water Resources Management

J	21 mapping	g of Ground Water R	esurces in U	ganaa			
Project Prof	file						
Responsible	Officer:	Commissioner Water R	lesources Regi	lation			
Objectives:		ojective is to develop to anning and developme		-		ost effectiv	e water
Outputs:	•Ground wa	ter data bases for all 34	4 districts in U	ganda			
		groundwater maps for enational level	each of the 34	districts, 4	4 regions (Wate	r Managen	ient
	•Groundwat national lev	er reports for each of t	he 34 districts,	4 regions	s (Water Manag	ement Zon	es) and
Start Date:		7/1/2008 P	rojected End L	Date:			6/30/201
Donor Fundi	ing for Proje	ct:					
			2013/14	2014/15		F Projections	
Projected Donor	1	s)	Budget	Budget	2015/16	2016/17	2017/1
406 European Union (EU) Total Donor Funding for Project			1.530 <b>1.530</b>	1.530 1.530	0.000 <b>0.000</b>	1.530 <b>1.530</b>	0.00 <b>0.00</b>
		or 2014/15 and 2015/1	.6				
Project, Programme		2014			2015/16		
Vote Function O	UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Outputs by End I (Quantity and Lo	Mar	Proposed Budget, Outputs (Quantity Location)		
09 04 03Water resources availability regularly monitored and assessed		5 Districts (Buhweju, Rubirizi,Buikwe, Bukomansibi, Lwengo trained and facilitated in groundwater data collection.	8 staff from Buhwe Rubirizi districts tr collecting GPS coo groundwater sampl	ained in rdinates and e collection.	Ground water data bases for 6 districts (Butaleja, Manafwa, Bududa, Luuka, Namutumba and Budaka) developed		
		Data collectied in 5 Districts (Buhweju, Rubirizi,Buikwe, Bukomansibi, Lwengo	Ground water data collected       6 types of groundwater maps         from 5 districts of Buhweju,       for each of the 6 districts         Rubirizi Buikwe, Bukomansibi       (Butaleja, Manafwa, Bududa,         and Lwengo       Luuka, Namutumba and         Budaka) prepared       Budaka)		ricts Bududa,		
		Data from the 5 districts analysed, interpreted to produce draft maps Groundwater maps for 5 districts produced and disseminated	Groundwater data of from 4 districts of 1 Rubirizi, Bukoman analyzed and interp quality assured reas produce draft maps	Buhweju, sibi, Lwengo reted, ly to	Groundwater reports districts (Butaleja, M Bududa, Luuka, Nar and Budaka) produc Groundwater maps a for the 6 districts dis	lanafwa, nutumba ed nd reports	
			Data from the 3 districts analysed, interpreted to produce draft maps				
			Draft groundwater districts verified the visits				
	Tota	1,077,022		83,267		116,822	
	GoU Development					116,822	
	External Financing		0 / 00 / 11 /	0	10 11 11 1 1 1 1	0	
09 04 04The quality resources re monitored a		5 Districts (Buhweju, Rubirizi,Buikwe, Bukomansibi, Lwengo trained and facilitated in water quality sample collection.	8 staff each district Rubirizi and Buhw and facilitated in w sample collection a 170 water samples	eju trained ater quality nd storage	10 districts (Rukung Kanungu, Kabale, L Bukomansimbi, Kala Buvuma, Namaying Gomba,) trained and in trained and facilita	vengo, Ingala, o, Kalungu, facilitated	
		Water samples collected in 5 Districts (Buhweju,	for the 5 districts (I Buhweju Buikwe, I	Rubirizi	water quality sample		

Vote Function: 0904 Water Resources Management Project 1021 Mapping of Ground Water Resurces in Uganda							
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)				
	water samples from the 5 districts analysed to produce draft maps Groundwater quality maps for 5 districts produced and disseminated	<ul> <li>(Bukomansibi and Lwengo) analyzed to produce draft maps.</li> <li>Water samples from the 3 districts analysed to produce draft maps.</li> <li>Draft water quality maps for 5 districts verified through field visits.</li> </ul>	Data from the 10 districts analysed, interpreted to produce draft water quality maps Water quality maps for 10 districts produced and disseminated				
To	tal 591,589	20,692	21,788				
GoU Developme	ent 27,589	20,692	21,788				
External Financi	ng 564,000	0	0				
GRAND TOTA	AL 1,668,610	103,958	138,610				
GoU Developme	ent 138,610	103,958	138,610				
External Financia	ng 1,530,000	0	0				

Project 1231a W	ater N	Management and De	velonment P	roiect			
Project Profile		innugement unu De		ισμεί			
0	-	N. A. WAA D	N				
Responsible Officer:	: I	Director -Water Resour	rces Managem	ent			
Objectives: To imp	prove	integrated water resou	rces planning,	managem	ent and develop	pment.	
monito	oring s	for 2 Kyoga and Upp stations upgraded with of WMZs strategies		•			e water
Start Date:		6/26/2012 P	rojected End L	Date:		12	2/31/2018
Donor Funding for I	Projec	ct:					
					MTE	<b>CF Projections</b>	
Projected Donor Allocation	ıs (UShs	;)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
410 International Developm		sociation (IDA)	2.100	2.100	4.998	0.319	0.000
Total Donor Funding for l	•		2.100	2.100	<b>4.998</b>	0.319	0.000
· · ·	uts fo	or 2014/15 and 2015/1 2014			2015/16		
Project, Programme Vote Function Output		2014 Approved Budget, Planned	Expenditure and	Prel	2015/16 Proposed Budget,	Planned	
UShs Thous	and C	Dutputs (Quantity and Location)	Outputs by End I (Quantity and Lo	Mar	Outputs (Quantity Location)		
09 04 01Administration and Management support <i>GoU Deve</i> <i>External Fi</i> 09 04 04The quality of water resources regularly monitored and assessed	inancing	Component effectively facilitated, coordinated and managed Construction of 1 Office block each for Kyoga and Upper Nile WMZ supervised 59,000 0 10 surface water monitoring stations installed with new equipment Equipment for 20 surface water, 20 groundwater and 8 hydrometric stations installed A water resources information system (WIS) at national and MWZ levels designed	Component effecti facilitated, coordina managed Evaluation report s Contracts Committ World Bank for No for both buildings The Procurement h recommended for r The new bidding do being prepared for equipment's Contract for design resources informati (WIS) at WMZ lev and sent to bidder f	ated and ubmitted to ee and o Objection 250,000 0 250,000 as been etendering occument all the of water ion system rels cleared	Communication Stra water resources man developed 1 Office block for K constructed 1 Office block cach i Nile WMZ construct 20 surface water, 20 groundwater and 8 h stations installed and 10 new water quality monitoring stations e and maintained Entebbe National W Laboratory extended modified for new equ Pre-shipment Inspec diligence and Trainin laboratory equipmen	agement yoga WMZ for Upper ted 79,000 79,000 0 ydrometric operated ystablished ater Quality and uipment tion, Due ng on new	
	Total	1,130,000		0		1,110,000	
GoU Deve External Fi	-	130,000		0		110,000	
External Fi 09 04 05Water resources ration planned, allocated and regulated	nally	<i>1,000,000</i> Selected water management measures (dam safety, water allocation & permitting, regulation, reservoir operations, flood plain management) in one catchment in Kyoga WMZ implemented Investments in integrated water resources management prepared for one catchment	5% selected water measures (flood pla management) imple Okok catchment in WMZ Investments in inter resources managen for Awoja catchme	ain emented in Kyoga grated water nent prepared	<ul><li>2 water resources ma measures in Awoja prepared ready for implementation</li><li>2 Investment project in Awoja catchment ready for implementation</li></ul>	s identified prepared	
	_						
	Total	110,000		0		3,005,461	

Project 1231a Water	Management and D	evelopment Project	
Project, Programme	2014	1 0	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
GoU Developmer	,	0	107,000
External Financin	g Ø	0	2,898,461
99 04 06Catchment-based IWRM established	Upper Nile WMZ strategy and action plan developed and disseminated 4 Catchment management/investment plans prepared for Kyoga and Upper Nile WMZs (2 each zone)	The contract for the development of the Upper Nile an kyoga Water Management Zone strategy and action Plan has been signed	Upper Nile WMZ strategy and action plan developed and disseminated 4 Catchment management/investment plans prepared for Kyoga and Upper Nile WMZs(2 each zone) Priority Investments in 4 catchments in Kyoga and Upper Nile WMZs identified through a stakeholder consultative process
Tota	ıl 919,539	0	922,539
GoU Developmer	t 120,000	0	123,000
External Financin	g 799,539	0	799,539
90472Government Buildings and Administrative Infrastructure	1 Office block each for Kyoga and Upper Nile WMZ constructed	The contract for supervision of Upper Nile Water Management Zone Office block has been signed and work will start when the contractor is on board. Evaluation report for construction of both buildings was submitted to Contracts Committee and World Bank for No Objection.	1 Office block for Kyoga WMZ constructed 1 Office block each for Upper NileWMZ constructed
Tota	l 500,000	0	500,000
GoU Developmen	t 200,000	0	200,000
External Financin	g 300,000	0	300,000
0477Purchase of Specialised Machinery & Equipment			Purchase of Specialised Machinery & Equipment
Tota	l 0	0	441,000
GoU Developmen	<i>ot</i> 0	0	441,000
External Financin	g Ø	0	0
GRAND TOTA	2,718,539	250,000	6,058,000
GoU Developmer	at 619,000	0	1,060,000
External Financin	g 2,099,539	250,000	4,998,000

Vote Function: 0904 Water Resources Management						
Project 1.	302 Support for Hydro-Power Devt and Operations on River Nile					
Project Pro	ofile					
Responsible	e Officer: Commissioner, Water Resources Management					
Objectives:	<ul> <li>•Map out River Nile Hydraulic Characteristics at various locations water regulation and management infrastructure development;</li> <li>•Develop a Water Allocation Tool for use in determining operational water discharge values for a series of hydro-power (HEP) stations on the Nile River system to optimize hydropower production and minimize negative downstream impacts;</li> <li>•Develop real time monitoring and management system at key areas in Lake Victoria and along the Nile in Uganda for use in power generation and other usage;</li> <li>•Generate information to guide national development and informed negotiations with other partner states on utilization of Lake Victoria and River Nile in Uganda for national benefit; and</li> <li>•Develop capacity of staff in Ministries of Water and Energy and related institutions in use of the Tool to optimize water use in Lake Victoria and River Nile for power generation.</li> </ul>					
Outputs:	<ul> <li>The main outputs of the project are;</li> <li>Water Allocation tool for optimizing hydropower generation at different sites on River Nile in Uganda developed and operationalised;</li> <li>•Lake Victoria and Hydropower reservoirs integrated operating plan developed and used for planning and operation in water allocations for the integrated hydropower facilities over a specified period,</li> <li>•Impact of increased upstream water demand/usage on Lake Victoria and on Hydropower generation potential determined for guidance to discussions with other riparian countries through NBI, LVBC or EAC; and</li> <li>•Key personnel in DWRM and Power planning sectors trained on technical and operational aspects of the tool for their daily application in determination of water allocation and routine monitoring.</li> </ul>					

Start Date:

### 7/1/2014 Projected End Date:

6/30/2019

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
09 04 05Water resources rationally planned, allocated and regulated			25% of the Water Allocation Tool for optimizing hydropower generation on the Nile developed	
Tot	tal 0	0	500,000	
GoU Developme	ent 0	0	500,000	
External Financia	ng 0	0	0	
GRAND TOTA	L 0	0	500,000	
GoU Developme	ent O	0	500,000	
External Financia	ng O	0	0	

### Workplan Outputs for 2014/15 and 2015/16

Vote Funct	ion: 09	04 Water Resources	Management			
Project 13	48 Water i	nanagement Zones P	roject			
Project Pro	file					
Responsible	Officer:	Commissioner, Water	Quality Management			
Objectives:	developme		Uganda for meeting the	planning, management socio-economic needs manner		
Outputs:	Outputs of	the project are realized	under 3 themes namely	:		
		Operational water resour at WMZ level	rces monitoring and info	ormation management, li	censing and	
				ctoria and Upper Nile W nd support to priority sec		
	•2 regional	offices for Victoria and d and furnished	Albert Water Managem	ent Zones (WMZs) desi	gned,	
	•220 water compliance		essed annually and 360	permit holders monitored	d for	
	•103, 30 ar		indwater and surface wa	ter monitoring stations r	respectively	
	Theme 2: I	Theme 2: Integrated catchment-based water resources planning.				
	WMZs (Al	bert and Victoria WMZ	() ()	and action plans develop eholders driven planning		
		-		-	g process	
	Theme 3: I	mplementation of catch	ment based water resour	rces management plans		
	water stora facilities et	ge facilities, flood mana tc) identified and prepar	agement systems, catchr	ement projects (large and nent restoration and mar avestment planning proce	nagement	
	•Water res		astructure and intervent	ions (small catchment wa	ater storage	
	facilities, f	lood management system	ms, catchment restoration	on and management facil		
<i>a</i> 5	identified i	in the 10 multipurpose p		e 10 catchments		
Start Date:		P	rojected End Date:			
		for 2014/15 and 2015/1		2015/14		
Project, Progra Vote Function C		2014 Approved Budget, Planned	Expenditure and Prel.	2015/16 Proposed Budget, Planned		
	UShs Thousand	Outputs (Quantity and Location)	Outputs by End Mar (Quantity and Location)	Outputs (Quantity and Location)		
09 04 06Catchment established	based IWRM			Water Management Zones operated and managed Feasibility studies for 4 water resources management measures in Maziba, Rubaya, Lwakhaha and Upper Aswa catchments undertaken Feasibility studies for 4 investment projects identified Maziba, Rubaya, Lwakhaha and Upper Aswa catchments undertaken		

Project 1348 Water n	nanagement Zones P	roiect		
Project, Programme	2014		2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
			Catchment management/investment plans for Kiha and Wamala catchments in Victoria and Albert WMZs developed Two priority investment projects implemented in 4 catchments of Maziba, Rubaya, Lwakhaha and Upper Aswa	
Tota	al O	0	330,233	
GoU Developmen	nt O	0	330,233	
External Financin	g Ø	0	0	
090472Government Buildings and Administrative Infrastructure			Offices for Water Management Zones in Mbarara and Fort Portal renovated	
Tot	al O	0	40,000	
GoU Developmen	nt O	0	40,000	
External Financin	g 0	0	0	
GRAND TOTA	L 0	0	370,233	
GoU Developmen	nt O	0	370,233	
External Financin	g Ø	0	0	

#### Vote Overview

Vote Function: 09	05 Natural Resource	0		
Vote Function Profile				
Responsible Officer:	Director Environment A	1ffairs		
	policies; setting standat supervision of actors in Environment Managem	rds, regulations, coordin the sub-sector includin	formulation of environmo nation, inspection, monito g divested agencies like N National Forest Authority nting agencies.	oring and Iational
ote Function Projects d	and Programmes:			
Project or Programme Name		Responsible Offic	er	
<b>Recurrent Programmes</b>				
14 Environment Suppo			ironment Support Services	
15 Forestry Support Ser			estry Sector Support Services	
16 Wetland Manageme Development Projects	nt Services	Commissioner We	land Management Services	
0146 National Wetland Pr	oject Phase III	Commissioner, We	tland Management	
0947 FIEFOC - Farm Inco	ome Project	Commissioner, For	estry Support Services	
	Grant Scheme Project		estry Sector Support Services	
1301 The National REDD	2		estry Sector Support Services	
Programme 14 Envi	ronment Support Ser	vices		
<i>Dbjectives:</i> To progres and promo	sively make changes in te research for improver	ment of Environment an		-
Dbjectives: To progress and promo Dutputs: Improved of safe enviro manageme Workplan Outputs	sively make changes in te research for improver compliance to environm nment; increased environt. for 2014/15 and 2015/1	the restoration of environment of Environment an ental policy and legislat onmental awareness; im	d natural resources iorEnsured clean, healthy proved environmental pla	and
Dbjectives: To progress and promo Dutputs: Improved of safe enviro manageme Workplan Outputs Project, Programme	sively make changes in te research for improver compliance to environm nment; increased environt. for 2014/15 and 2015/1 2014	the restoration of environment of Environment an ental policy and legislat policy and legislat policy and awareness; important and the statement of the stateme	d natural resources iorEnsured clean, healthy proved environmental pla 2015/16	and
Dbjectives: To progress and promo Dutputs: Improved of safe enviro manageme Workplan Outputs Project, Programme	sively make changes in te research for improver compliance to environm nment; increased environt. for 2014/15 and 2015/1	the restoration of environment of Environment an ental policy and legislat onmental awareness; im	d natural resources iorEnsured clean, healthy proved environmental pla	and
Dbjectives: To progress and promo Dutputs: Improved of safe environ manageme Workplan Outputs Project, Programme fote Function Output UShs Thousand	sively make changes in te research for improver compliance to environm nment; increased enviro nt. for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and	the restoration of environment of Environment an ental policy and legislat onmental awareness; im 6 /15 Expenditure and Prel. Outputs by End Mar	d natural resources iorEnsured clean, healthy proved environmental pla 2015/16 Proposed Budget, Planned Outputs (Quantity and	and
Dbjectives: To progress and promo Dutputs: Improved of safe environ manageme Workplan Outputs Project, Programme ote Function Output UShs Thousand	sively make changes in te research for improver compliance to environm ment; increased environ nt. <b>for 2014/15 and 2015/1</b> <b>2014</b> <b>Approved Budget, Planned Outputs (Quantity and Location)</b> Policy briefs on environment management (3) prepared	the restoration of environment of Environment an ental policy and legislat onmental awareness; im 6 /15 Expenditure and Prel. Outputs by End Mar (Quantity and Location) 2 policy brief on ENR Programmes and projects	d natural resources iorEnsured clean, healthy proved environmental pla 2015/16 Proposed Budget, Planned Outputs (Quantity and Location) Policy briefs on environment management (3) prepared and	and
Dbjectives: To progress and promo Dutputs: Improved of safe environ manageme Workplan Outputs Project, Programme ote Function Output UShs Thousand D0501Promotion of Knowledge of Enviroment and Natural Resources	sively make changes in te research for improver compliance to environment ment; increased environ nt. for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) Policy briefs on environment management (3) prepared al 5,000	the restoration of environment of Environment an ental policy and legislat onmental awareness; im 6 /15 Expenditure and Prel. Outputs by End Mar (Quantity and Location) 2 policy brief on ENR Programmes and projects prepared.	d natural resources iorEnsured clean, healthy proved environmental pla 2015/16 Proposed Budget, Planned Outputs (Quantity and Location) Policy briefs on environment management (3) prepared and disseminated	and
Dbjectives: To progress and promo Dutputs: Improved of safe enviro manageme Workplan Outputs Project, Programme Vote Function Output UShs Thousand 90501Promotion of Knowledge of Enviroment and Natural Resources	sively make changes in te research for improver compliance to environment ment; increased environ nt. <b>for 2014/15 and 2015/1</b> <b>2014</b> <b>Approved Budget, Planned Outputs (Quantity and Location)</b> Policy briefs on environment management (3) prepared al 5,000 <i>nt</i> 0	the restoration of environment of Environment an ental policy and legislat policy and legislat pomental awareness; imperfect the second	d natural resources iorEnsured clean, healthy proved environmental pla 2015/16 Proposed Budget, Planned Outputs (Quantity and Location) Policy briefs on environment management (3) prepared and disseminated 5,000	and
Dbjectives: To progress and promo Dutputs: Improved of safe environ manageme Workplan Outputs Project, Programme Tote Function Output UShs Thousand 90501Promotion of Knowledge of Enviroment and Natural Resources Tot Wage Recurre Non Wage Recurre	sively make changes in te research for improver compliance to environment ment; increased environ nt. <b>for 2014/15 and 2015/1</b> <b>2014</b> <b>Approved Budget, Planned Outputs (Quantity and Location)</b> Policy briefs on environment management (3) prepared al 5,000 <i>nt</i> 0	the restoration of environment of Environment an ental policy and legislat onmental awareness; im 6 /15 Expenditure and Prel. Outputs by End Mar (Quantity and Location) 2 policy brief on ENR Programmes and projects prepared. 127,862 124,112	d natural resources iorEnsured clean, healthy proved environmental pla 2015/16 Proposed Budget, Planned Outputs (Quantity and Location) Policy briefs on environment management (3) prepared and disseminated 5,000 0	and
Objectives:       To progress and promo         Outputs:       Improved of safe environ manageme         Workplan Outputs:       Morkplan Outputs         Project, Programme       Vote Function Output         Vote Function Output       UShs Thousand         90501Promotion of Knowledge of Environment and Natural Resources       Tot Wage Recurree         Non Wage Recurree       Non Wage Recurree         90504Coordination, Monitoring, Inspection, Mobilisation	sively make changes in te research for improver compliance to environment ment; increased environ nt. <b>for 2014/15 and 2015/1</b> <b>2014</b> <b>Approved Budget, Planned Outputs (Quantity and Location)</b> Policy briefs on environment management (3) prepared <b>al 5,000</b> <i>nt</i> <b>0</b> <i>nt</i> <b>5,000</b> Local governments effectively inspected and supervised for environment management compliance in 4 Water Management Zones (8 districts, 4 Municipal councils)	the restoration of environment of Environment an ental policy and legislat onmental awareness; im 6 /15 Expenditure and Prel. Outputs by End Mar (Quantity and Location) 2 policy brief on ENR Programmes and projects prepared. 127,862 124,112 3,750 Offered technical support to Lwengo and Nebbi districts to recruit staff in Natural Resources Department. Kalungu, Gomba, Mpigi, Sironko, Manafwa and Bududa districts monitored for environment management	d natural resources iorEnsured clean, healthy proved environmental pla 2015/16 Proposed Budget, Planned Outputs (Quantity and Location) Policy briefs on environment management (3) prepared and disseminated 5,000 0 5,000 Local governments effectively inspected and supervised for environment management compliance in 4 Water Management Zones (8 districts, 4 Municipal councils) Project Proposal Concepts	and
Objectives:       To progress and promo         Outputs:       Improved of safe environ manageme         Outputs:       Improved of safe environ manageme         Workplan Outputs:       Project, Programme         Yote Function Output       UShs Thousand         90501Promotion of Knowledge of Environent and Natural Resources       Tot         Wage Recurre       Non Wage Recurre         90504Coordination, Monitoring, Inspection, Mobilisation and Supervision.       Tot	sively make changes in te research for improver compliance to environment ment; increased environ nt. for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) Policy briefs on environment management (3) prepared al 5,000 nt 0 nt 5,000 Local governments effectively inspected and supervised for environment management compliance in 4 Water Management Zones (8 districts, 4 Municipal councils)	the restoration of environment of Environment an ental policy and legislat onmental awareness; im 6 /15 Expenditure and Prel. Outputs by End Mar (Quantity and Location) 2 policy brief on ENR Programmes and projects prepared. 127,862 124,112 3,750 Offered technical support to Lwengo and Nebbi districts to recruit staff in Natural Resources Department. Kalungu, Gomba, Mpigi, Sironko, Manafwa and Bududa districts monitored for environment management compliance.	d natural resources iorEnsured clean, healthy proved environmental pla 2015/16 Proposed Budget, Planned Outputs (Quantity and Location) Policy briefs on environment management (3) prepared and disseminated 5,000 0 5,000 Local governments effectively inspected and supervised for environment management compliance in 4 Water Management Zones (8 districts, 4 Municipal councils) Project Proposal Concepts Prepared (1)	and
and promo Outputs: Improved of safe environ manageme Workplan Outputs: Project, Programme Vote Function Output UShs Thousand 90501Promotion of Knowledge of Enviroment and Natural Resources Tot Wage Recurre Non Wage Recurre 90504Coordination, Monitoring, Inspection, Mobilisation and Supervision.	sively make changes in te research for improver compliance to environment ment; increased environ nt. for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) Policy briefs on environment management (3) prepared al 5,000 nt 0,000 Local governments effectively inspected and supervised for environment management compliance in 4 Water Management Zones (8 districts, 4 Municipal councils)	the restoration of environment of Environment an ental policy and legislat onmental awareness; imediate on the second sec	d natural resources iorEnsured clean, healthy proved environmental pla 2015/16 Proposed Budget, Planned Outputs (Quantity and Location) Policy briefs on environment management (3) prepared and disseminated 5,000 0 5,000 Ucoal governments effectively inspected and supervised for environment management compliance in 4 Water Management Zones (8 districts, 4 Municipal councils) Project Proposal Concepts Prepared (1) 47,728	and

Well-equipped and functional

Well-equipped and functional

Well-equipped and functional

Vote Function: 0905 Natural Resources Management						
Programme 14 Environment Support Services						
Project, Programme	2014	/15	2015/16			
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)			
	DESS offices.	DESS offices.	DESS offices.			
	15 Staff fully managed, supervised and motivated to	<ul> <li>15 Staff fully managed, supervised and motivated .</li> <li>Procured office stationery, News papers and periodicals and IT materials.</li> <li>Participated in International, regional and national meetings</li> <li>Participated in stakeholder meetings.</li> </ul>	15 Staff fully managed, supervised and motivated to			
Tot	al 177,617	9.101	177,617			
Wage Recurren	· · · · · · · · · · · · · · · · · · ·	0	165,483			
Non Wage Recurren	nt 12,134	9,101	12,134			
GRAND TOTA	L 190,930	143,198	230,346			
Wage Recurren	nt 165,483	124,112	165,483			
Non Wage Recurren	nt 25,447	19,085	64,862			

### Vote Function: 0905 Natural Resources Management

### **Programme 15 Forestry Support Services**

### **Programme Profile**

Responsible Officer: Commissioner, Forestry Sector Support Services

- *Objectives:* To formulate Forestry policies, set standards and legislation; monitor implementation and compliance to the forest policies, standards and legislation; provide technical backstopping and guidance to local Governments and other agencies, as well as mobilizing and coordinating support and resources for forestry nationally
- *Outputs:* A strong and functional department driving a well coordinated and compliant Forestry Sector that effectively and efficiently implements the forestry policy, the National Forest Plan and the Forest Law (NFTPA), multilateral environmental agreements, and other emerging issues leading to promotion of sustainable increase in Economic social and environment benefits from forests and trees by all people of Uganda especially the poor and vulnarable

Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
09 05 01Promotion of Knowledge of Enviroment and Natural Resources	4 National Tree Planting Days commemorated	The Forestry Sector Support Department together with Rukungiri district Local Government organized and facilitated the commemoration of the International Day of Forests in Rukungiri District. The guest of honor present at this function was the Hon. Minister of Water and Environment. About 22,000 thousand seedling of pine and eucalyptus species were distributed for planting on the same occasion. The International forestry day Celebration was preceded by a number of activities which include:- The launch of the forestry consultative forum on the 19th March. About 190 stakeholders were involved in the discussion of topical issues which include REDD+, FLEGT, Land scape restoration assessment. This forum is a requirement for the Ministry of Water and Environment as enshrined in the Uganda Forestry policy Section 4C. The public was sensitized on the importance of forests through Radio talk shows (Rukungiri Fm & Radio One), T.V talk shows (NBS tv) Exhibitions, News pullouts in the New vision of 21st March detailing the state and non-state actors initiatives in the forestry sector etc.	4 National Tree Planting Days commemorated in districts which will be agreed on Promotional news print forestry materials produced and published. Preparing of forest management guidelines (Valuation of forestry resources, Decentralised Forestry Service Delivery, Sand minning in forests)
To	tal 5,000	3,750	49,720

#### Workplan Outputs for 2014/15 and 2015/16

<b>Programme 15 Fores</b>	try Support Services			
Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
Wage Recurren	t 0	0	0	
Non Wage Recurren	t 5,000	3,750	49,720	
09 05 02Restoration of degraded and Protection of ecosystems	4Hectares of woodlot and avenue trees planted during the national tree planting days		5 Hectares of woodlot and avenue trees planted during the national tree planting days	
Tota		0	14,280	
Wage Recurren Non Wage Recurren		0 0	0 14,280	
Non wage Kecurren	<i>5,000</i>	0	14,280	
9 05 03Policy, Planning, Legal and Institutional Framework.	Harvesting and trade in forestry products streamlined.	500 copies of the guidelines for regulating forest products produced	Harvesting and trade in forestry products streamlined.	
		All have been disseminated during different for a		
		30 copies of FPMPs given to district local governments of Kyegegwa, Kyenjojo, Kibaale, Kaberamaido, Hoima, Mpigi		
		74 Licenses issued for the period March to August 2014 to the districts of Kibaale, Hoima, Kyegegwa, Kyenjojo and Moyo		
		Assessment and verification of license applicants for the tree volume allocations conducted in the districts of Kyenjojo, Kibaale, Hoima, Luwero, Masindi and Kalangala		
		24 pitsawyers and 3 sawmillers assessed( An assessment report is avalaible)		
		<ul> <li>500 guidelines for securing legal timbers printed and disseminated to 86 local governments, 7 Civil Society Organizations and 10 private individual tree growers and 15 timber traders</li> <li>1500 posters illustrating step by step mechanism for securing legal timbers in Uganda developed and distributed</li> </ul>		
Tota	,	45,000	45,000	
Wage Recurren		0	0	
Non Wage Recurren	t 60,000	45,000	45,000	
09 05 04Coordination, Monitoring, Inspection, Mobilisation and Supervision.	NFA Monitored through performance contract; Forestry activities in 10 selected Local Governments inspected and monitored	32 (Kibaale, Kyenjojo, Kyegegwa, Moyo, Zombo, Luwero, Kasese, Butaleja, Bududa, Manafwa, Mbale, Budaka, Tororo, Lira, Kitgum, Lamwo, Masindi, Hoima, Kalangala, Bushenyi, Sheema, Rubirizi, Mayuge, Jinja, Iganga, Namutumba, Masaka, Mbarara, Kabale, Kisoro, Soroti and Nakapiripiriti ) local governments inspected and monitored for compliance to the	NFA Monitored through performance contract; Forestry activities in 10 selected Local Governments inspected and monitored	

	05 Natural Resource	0		
Programme 15 Fores				
Project, Programme	2014		2015/16	1
<b>Tote Function Output</b> UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Plann Outputs (Quantity and Location)	ed
		management, provision of extension services to beneficiaries of a number of programs and projects. Upto 129 people were reached including district leaders, technical staff and community members in the local governments inspected NFA Performance contract still under review for composition of contract review representation. It is expected that NFA Performance contract monitoring to resume in Jan- Mar 2015 quarter		
		24 local governments inspected and monitored for a range of issues e.g management of local forest reserves e.g in Bushenyi and Masaka; registration of forests in Bushenyi, Mayuge, Kalangala, Masindi and Lamwo; Implementation and sustainability of project initiatives i.e FIEFOC Project in the districts of Moroto, Nakapiripiriti, Mbale, Namutumba, Jinja, Kamuli, Gulu, Arua, Mbarara, Kabale, Kasese, Luwero, Nakaseke, Pallisa, Budaka, Manafwa, Bududa, Rukungiri		
		A total of 12 district local governments were monitored and inspected.		
		4 districts of Luweero, Jinja, Wakiso, Bududa were monitored and inspected for their management of local forest reserves		
		Registration and declaration in Lamwo, Masindi and Bushenyi districts Training has been carried out for 367 farmers and communities managing community forests trained in the process of registering and declaration of private and community forests in the districts of Buikwe, Kayunga, Katakwi, Kotido, Moroto, Soroti, Lamwo districts		
Tot	al 40,000	30,000	35,0	000
Wage Recurren		0		0
Non Wage Recurrer	nt 40,000 Stationery and office consumables procured	30,000 Although procurement was initiated during quarter 1, Consumables like paper and other stationery requirements only procured during start of Quarter 2( early October 2014) 10 boxes of paper, toners for 2 photocopiers, 10 boxes of pens, 50 note books( A4 types), 100	35,6 Stationery and office consumables procured	

#### Vote Function: 0905 Natural Resources Management **Programme 15 Forestry Support Services** 2015/16 **Project, Programme** 2014/15 Vote Function Output Approved Budget, Planned **Expenditure and Prel.** Proposed Budget, Planned **Outputs (Quantity and Outputs by End Mar Outputs (Quantity and** UShs Thousand Location) (Quantity and Location) Location) box files, were procured under the REDD+ and FIEFOC project budget lines 1 laptop, 1 desktop,1 colour printer successfully procured and delivered at the premises Office Stationery and consumables procured for the quarter these included:-(8 boxes of photocopying papers, 5 packets of highlighters, 3 pcs of extension cables, 5 pkts of A4 envelops, 5 packets of A6 envelops, 2 packets ball pens, 1 dozen notebooks, Staple wires, paper clips, 8 pcs flash disks, 3 pcs tonner cartridge 53A, Tonner cartridge 1525 and MP 2852) Total 177,190 102.893 143.190 Wage Recurrent 113,719 85,289 113,719 Non Wage Recurrent 17,603 29,471 63,471 09 05 51Operational support to Support to EPF No specific activity due to Support to EPF administrative hitches. Funds private institutions sent to FSSD account but with no guidance. Enforcement actions cut across the sector. FSSD held multi-institutional preparatory meetings between NFA, EPF and FSSD to open and demarcate LFRs activities with effect from Jan. 2015 starting with Bombo LFR in Luweero; Busegula, Kamigo and Mateme LFRs in Jinja; Gunda LFR in Wakiso; and Bukigai LFR in Bududa district A multi- Institutional team of 25 members with members from the National Forest Authority, Environmental Police and coordinated by the Forestry Sector Support Department, inspected the most encroached forest reserves in the Wakiso Jinia, Luwero amd Bududa districts between December 2014 and March 2015 The team sensitized the local government leaders encouraging them to enforce the National Forestry and Tree planting Act. After the exercise, some encroachers are reported to have left voluntarily from the forest reserves It was observed however that some encroaches had obtained land titles for reserves on Novae and Bombo local forest reserves which will take a while to counsel

Vote Function: 0905 Natural Resources Management						
Programme 15 Fores	stry Support Services					
Project, Programme	2014	/15	2015/16			
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)			
Wage Recurren	nt 0	0	0			
Non Wage Recurren	nt 300,000	135,000	450,000			
GRAND TOTA	L 587,190	316,643	737,190			
Wage Recurren	nt 113,719	85,289	113,719			
Non Wage Recurren	nt 473,471	231,353	623,471			

### Vote Function: 0905 Natural Resources Management

#### **Programme 16 Wetland Management Services**

#### **Programme Profile**

Responsible Officer: Commissioner Wetland Management Services

*Objectives:* To enhance the knowledge base on wetlands for informed decision making and participation in wetland management by all stakeholders

To improve on the planning and management of wetlands

To strengthen compliance mechanisms and governance systems for effective management of wetlands

To improve the institutional and technical capacity for sustainable wetland management at all levels

*Outputs:* A well established and functional national lead agency and regional technical support units for effective wetland management; long term internal and external-funding mechanisms secured; improved livelihoods for wetland users of specific wetlands products and services, with specific attention for vulnarable groups. Well established and effective wetland monitoring and survilence in place.

#### Workplan Outputs for 2014/15 and 2015/16

Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
09 05 06Administration and Management Support	<ul> <li>WMD and 04 RTSUs well equiped and functional.</li> <li>Approved staff positions filled and a further critical staff requirements submitted to PS.</li> <li>38 staff fully supervised and appriased to perform key result areas.</li> <li>112 LGs wetland management activities monitored, supervised and coordinated to perform LGs planned outputs.</li> <li>International, Regional and National conservation meetings represented.</li> <li>WMD BFPs and Procurement plans prepared and submitted to PPD.</li> <li>Monthly staff meetings conducted.</li> <li>ENR Issues Papers prepared and presented at LG workshops.</li> <li>Annual and Quarterly reports prepared and submitted to PPD.</li> <li>Stakeholders in wetland management effectively monitored and coordinated.</li> </ul>	<ul> <li>Stationery, fuels, comsumerbles for office procured</li> <li>Staff competences requirements prepared .</li> <li>Prepared and filled all staff appraisal plans .</li> <li>Prepared guidelines for LGs monitoring and technical supervision.</li> <li>Conducted supervison meetings with LGs on budget.</li> <li>Conducted staff appraisal meetings.</li> <li>Staff performance monitoring conducted</li> <li>WMD BFPs and Procurement plans prepared and submitted to PPD.</li> <li>Position papers for RAMSAR and IPBES international and regional meetings prepared.</li> <li>international and regional RAMSAR and IPBES conservation meetings attended.</li> </ul>	<ul> <li>Approved staff positions filled and a further critical staff requirements submitted to Public Service.</li> <li>38 staff fully supervised and appriased to perform key result areas.</li> <li>112 LGs wetland management activities monitored, supervised and coordinated to perform LGs planned outputs.</li> <li>International, Regional and National conservation meetings attended.</li> <li>WMD BFPs and Procurement plans prepared and submitted to PPD.</li> <li>ENR Issues Papers prepared and presented at LG workshops.</li> <li>Annual and Quarterly reports prepared and submitted to PPD.</li> <li>Stakeholders in wetland management effectively monitored and coordinated.</li> </ul>
Tot	al 346,557	259,919	346,557
Wage Recurren		219,352	292,469
Non Wage Recurren	nt 54,089	40,567	54,089
09 05 51Operational support to private institutions			Support to EPPU

Vote Function: 0905 Natural Resources Management						
Programme 16 Wetl	and Management Ser	rvices				
Project, Programme	2014	/15	2015/16			
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)			
То	tal 0	0	250,000			
Wage Recurre	ent 0	0	0			
Non Wage Recurre	ent 0	0	250,000			
GRAND TOTA	AL 346,557	259,919	596,557			
Wage Recurre	ent 292,469	219,352	292,469			
Non Wage Recurre	ent 54,089	40,567	304,089			

Vote Funct	ion: 09	05 Natural Resource	es Management					
Project 01	46 Nation	al Wetland Project Ph	nase III					
Project Pro	file							
Responsible	Officer:	Commissioner, Wetlan	d Management					
Objectives:	To strength manageme	then public and stakeholder knowledge base and participation in wetland						
	0	on the institutional technical capacity for sustainable wetland management at all						
		and maintain the integr	ity of wetlands to provid	de the hydrogical and eco	ological			
	manageme	ent	-	mechanism for effective	wetland			
	1	e on the planning and m	e					
Outputs:	Area of de	graded section of wetlar	nds restored/rehabilitate	h pillars and beacons an d ed wetlands developed a				
	implement							
		stitutional governance s Vetlands Information Sy		d operationalized ned and linked to 91 LG	s country			
	wide.		stem uppruded, mumun		s country			
		pecific Law formulated						
				em in place and function tland management strate				
		se and regulatory guidel			5105			
Start Date:		7/1/2001 P	rojected End Date:		6/30/2017			
***			·					
Workpla Project, Progra	-	for 2014/15 and 2015/1 2014		2015/16				
Vote Function C		Approved Budget, Planned	Expenditure and Prel.	Proposed Budget, Planned				
	UShs Thousand	Outputs (Quantity and Location)	Outputs by End Mar (Quantity and Location)	Outputs (Quantity and Location)				
09 05 01Promotion of Envirom Natural Re	ent and	National Wetland Information System (NWIS) up-dated and maintained.	Filled the gaps in the lake Kyoga basin The consultant was supervised and progress report prepared;	National Wetland Information System (NWIS) linked to Local Governments and RSTUs and maintained				
		Wetlands Atlas printed and disseminated Valuation of Nyaruzinga	02 technical meetings were held and minutes/briefs prepared; 01technical workshop for peer review was held and minutes	WMD key performance indicators developed and disseminated				
		wetland in Bushenyi district conducted.	prepared;	Economic valuation study of				
		02 technical wetland reports designed and printed.	Participated in image analysis and map production with the consultant	Kyazanga wetland in Masaka district conducted				
		Assorted awareness raising materials for wetland ecosystems and Kalagala offset	01 meeting was held to harmonise the position of the WMD and the UNEP.	assorted wetland maps developed and disseminated Wetland atlas dissseminated to				
		SMP re-printed, printed and disseminated.	Data acquisition and image processing on-going.	stakeholders World Conservation days (Wedenda, Water				
		World Conservation days (Wetlands, Water, Environmnent, Tourism, Food, Population, Habitat, RAMSAR Conventiion (COP 12) and UNFCCC (COP 20) commemorated.	Letters were prepared and sent to various institutions requesting for data (MHLUD, NWSC, UWA, Nature Uganda, DWRM);	(Wetlands, Water, Environment, Tourism, Food, Population, Habitat, RAMSAR Convention (COP 12) and UNFCCC (COP 20) commemorated.				
		04 Quarterly Radio and TV programs conducted.	Parcel layer for Kampala, Mukono, Wakiso were superimposed with the 1994 wetland layer and these maps are queitable	Assorted awareness materials for wetland and for Kalagala offset Sustainable Management Plan and other ecosystems produced printed and				
		Wetland Management documentation centre equiped with reading materials and IT	are available	produced, printed and disseminated.				
		with reading materials and IT	Concept paper prepared for <i>Tote Overview</i>		95			

0	al Wetland Project Pl		2015/16
Project, Programme	2014	/15	2015/16
ote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	systems.	Lake Opeta Wetland codes for Lake victoria	Stakeholders continuously updated on environmental
	Best preatices for Environment	Basin reviewed.	issues regarding KoSMP.
	Management of Oil and Gas development in the Albertine graben prepared and disseminated.	Desk top review of the Wetland , Reource book and the Wetland resources Teachers Guide conducted.	1 forum for learning and exchange of information on the KoSMP organized
	06 RAMSAR information sheets developed for Sango aby, L. Nakuwa, L. Bisinia and Opeta.	Data entry and analysis done with gaps identified.	
	Opcia.	wetland codes for Lake Edward reviewed.	
		NWIS Maintained and functional.	
		Valuation data compiled and analysed for Nyaruzinga wetland in Bushenyi district.	
		Wetland fact sheets for Lubigi and Nakivubo wetlands printed.	
		Lutembe Bay Ramsar site hand book prepared and printed.	
		Field media visits were done with a statement and a press release by the Minister of Water and Environment published.	
Tot	al 190,171	206,145	160,171
GoU Developme	nt 190,171	206,145	160,171
External Financi	ng Ø	0	0
0502Restoration of degraded and Protection of ecosystems	<ul> <li>150kms of 06 critical wetland boundries in Pallisa, Dokolo, Hoima, Kisoro, Wakiso, Luwero districts demarcated with pillars and beacons.</li> <li>120Ha of degraded section of 06 wetland in Pallisa, Dokolo, Hoima, Kisoro, Wakiso, Luwero restored.</li> <li>06 Critical wetlands in Arua, Iganga, Mukono, Masindi, Kaliro, Bulambuli gazettement finalized.,</li> <li>10 Wetland Management plans in Arua, Masindi, Wakiso, Hoima, Moyo, Mukono, Gulu, Iganga, Kaliro and Bulambuli developed.</li> <li>03 Management plans for Murchision falls, L.Mburo and Rwenzori Mountain RAMSAR</li> </ul>	02 technical meetings with task teams was held and minutes prepared; Concept papers for requisition of funds to carry out fieldwork were prepared for the 06 districts and submitted for processing; A total of 215 Mark stone and Pillars have been planted to demarcate Pece and Okole wetlands in Gulu and Lira. The proces is ongoing The Contracts Committee requested for Market survey to harmise the difference in reserve price the quoted prise prises by the consultants for the demarcation of Six critical wetlands in Arua, Masindi, Mukono, Iganga, Kaliro and Bulambuli i0 acres of Butabika-	<ul> <li>274 kms of 12 critical wetland boundaries in Pallisa, Dokolo, Nebbi, Kiboga, Hoima, Kisoro, Wakiso, Luwero, Buyende, Amuru, Amuria, Namutumba, Nakasongola, Gomba, Shema and Maracha districts demarcated with pillars and beacons and gazette .</li> <li>250 Ha of degraded section of 10 wetland in Pallisa, Dokolo, Hoima, Kisoro, Rukungiri, Wakiso, Luwero, Buhweju, Butambala, Nwoya, Amuria, Masaka, Natumba, Kibuku, Buikwe and Kampala restored.</li> <li>10 Wetland Management plans in Arua, Wakiso, Moyo, Adjumani, Amuria, Kalungu, Ssembabule, Kamuli, Luka, Mitooma, Rukungiri and Hoima developed.</li> <li>03 Management plans for sango bay,Bisina and Opeta RAMSAR site wetlands reviewed and operationalized</li> </ul>
	site wetlands reviewed and operationalized.	Kinawataka and Kanungu	
	operationalized. 04 Community Based Wetlands Management Plans in Kisoro, Ntugamo, Kanungu and Kumi	wetlands restored Concept paper for the 06 Community based wetlands Management plans in Kisoro,	03 Community Based Wetlands Management Plans in mbarara (Rucece), Oyam(Toci), Masaka (Kyojja) reviewed and up-dated 32 diviriate in the North
	operationalized. 04 Community Based Wetlands Management Plans in Kisoro,	wetlands restored Concept paper for the 06 Community based wetlands	Management Plans in mbarara (Rucece), Oyam(Toci), Masaka

### Vote Overview

	5 Natural Resource	0	
Project 0146 National	l Wetland Project Ph 2014		2015/16
•	2014 Approved Budget, Planned	Expenditure and Prel.	Proposed Budget, Planned
UShs Thousand	Outputs (Quantity and Location)	Outputs by End Mar (Quantity and Location)	Outputs (Quantity and Location)
		1 V	
Total	, ,	960,000	1,000,000
GoU Development External Financino		960,000 0	1,000,000 0
External Financing 0503Policy, Planning, Legal and Institutional Framework.	Wetlands Law finalized and suvbmitted to Carbinet for approval. A functional Wetland Advisory Groups (WAG).	Draft institutional arrangement which cabinet directed has been prepared and submitted to cabinet and the Department is a waiting Parliaments response.	Wetland Policy reviewed, printed and disseminated Wetlands Law finalized and submitted to Carbinet for approval. Two wetland guidelines and

Project 0146 Nation	ul Wetland Project Ph	nase III	
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	A functional ENR Good Governance Working Group- Secretariat.	Training for Judiciary oficers and EPPU orgainised for 1 st week of April, 2015 under ENR Good Governance.	standards developed and disseminated 4 inter district wetland coordination committees established and functional
	05 Inter-district Wetland Committees for Lumbuye, Lwajjali, Katonga, Masindi, and Arua established and functional.	Requisition to facilitate the Task Force meeting to discuss the institutional arrangement prerpared and is yet to be paid.	A functional Wetland Advisory Groups (WAG) and ENR Good governance working group. Multi-sectoral (WMD, EPPU, NEMA, KCCA, LGs)
	Multi-sectoral (WMD, EPPU, NEMA, KCCA, LGs) wetland monitoring and enforcement team operational.	2 Multi-sectoral wetland monitoring and enforcement meetings held with NEMA, KCCA, FSSD and NFA	Wetland monitoring and enforcement team operational. 04 District Wetland Ordinances formulation process technically
	A functional MoWE Oil and Gas Monitoring unit.		supported in Amuru, Kiboga,Kiryandongo and Amuria. 06 Districts in the Albertine
	A functional Secretariat for coordinating MEAs.		graben supported to prepare DEAPs and District ENR Policy. Statements in Masindi,
	Steering committee for monitoring compliance to legal rigimes for KoSMP established and functional.		Hoima, Buliisa, Kasese,Kabarole, and Bundibugyo. National annual ENR conference conducted.
	04 District Wetland Ordinances formulation process technically supported in Mityana, Kibuku, Kasese and Otuke.		Strategic Plan for the Management of mountainous and hilly landscaped prepared. 2 District Range land Action Plans prepared
	Environmental Health and safety guidelines for Oil and Gas sector developed and disseminated to stakeholders.		
	06 Districts in the Albertine graben supported to prepare DEAPs and District ENR Policy. Statements.		
	National annual ENR conference conducted.		
Tot	al 100,000	75,000	90,000
GoU Developme	nt 100,000	75,000	90,000
External Financii	ıg θ	0	0
504Coordination, Monitoring, Inspection, Mobilisation and Supervision.	104 proposed and existing developments near or in wetland areas monitored, inspected and regulated for compliance.	<ul><li>85 Compliance Monitoring and Inspections done and the following actions were taken:</li><li>50 Improvement Notices issued</li></ul>	104 proposed and existing developments near or in wetland areas monitored, inspected and regulated for compliance.
	48 EIAs and Project briefs on proposed development in or	30 Compliance agreements served	32 EIAs and Project briefs on proposed development in or near wetland reviewed and
	near wetland reviewed and evaluated for compliance.	20 EIAs have been reviewed for compliance and the following	evaluated for compliance. 32 Projects with EIAs audited for compliance
	Wetland management activities in 111 LGs and other sectors monitored, supervised and	recommendations made: 3 EIAs have been recommended	Wetland management activities in 111 LGs and other sectors monitored, supervised and
	coordinated for compliance.	for cancelling (Kanabi Bob in Kinawataka, Fresh Food Market in Makindye – Ssabagabo and	coordinated for compliance. Activities in the Strategic Plan for the Northern Albertine Rift
	ENR Performance Measurement Framrework (PMF) baseline indicators	Smile plast Ltd in Luzira Industrial park)	of Uganda mainstreamed and integrated into 8 DDPs and
	Measurement Framrework	Smile plast Ltd in Luzira	

Vote Overview

roject, Programme te Function Output	2014			
to Function Output	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
	Ntoroko, Nwoya, Amuru, Arua, Moyo, Kasese, Kibaale, Buliisa, Nebbi, Adjumani monitored and inspected for compliance with policy. Kalagala Offset Sustainable Management Project (KoSMP) monitored, supevised and coordinated for effective implementation. Intergrated Territoral Climate Plan (ITCP) for Mbale region implementation supported and coordinated. Strategic Plan for the Northern Albertine Graben Rift implementation supported and coordinated.	<ul> <li>with EIA certificate</li> <li>24 EIAs have been verified for Compliance and :</li> <li>2 Companies have been recommended to carry an Audit (Tirupati Business park)</li> <li>3 Companies were issued with Improvement Notice</li> <li>3 Companies were given Compliance Assistance</li> <li>I company has been recommended to ED to issue a restoration order.</li> <li>25/30 Districts in Northern Uganda Submitted MoUs and Work plans</li> <li>18/23 Districts in Central Uganda Submitted MoUs and Work plans</li> <li>14/26 Districts in Eastern Uganda Submitted MoUs and Work plans</li> <li>32 Districts in Eastern Uganda Submitted MoUs and Work plans</li> <li>14/26 Districts in Eastern Uganda Submitted MoUs and Work plans.</li> <li>There is need for the RWCs to put more effort to ensure the Districts sign the MoUs and Submit reports.</li> <li>21 Inspection reports prepared and disseminated to all relevant offices</li> <li>9 court proceedings initiated in Makindye, Entebbe, Nabweru, Wakiso, and Kiira Magistrates</li> </ul>	monitored, supevised and coordinated for effective implementation.	
		courts		
Total	l 142,000	106,500	132,000	
GoU Development	t 142,000	106,500	132,000	
External Financing	0	0	0	
)5 05Capacity building and Technical back-stopping.	<ul> <li>30 District Officers trained in wetland management planning and assessement.</li> <li>15 district and wetland officers trained in oil and gas monitoring for the Albertine graven</li> <li>15 DEA staff also trained in oil and gas monitoring in the albertine</li> <li>06 WMD enforcement staff trained in Compliance monitoring database management and administrative law.</li> <li>10 WMD staff trained in investigative GIS mapping.</li> <li>30 District ENR staff trained in Environment Monitoring, Auditing, Assessement in at least 01 WMZs (Kioga).</li> <li>06 Districts officials. Trained to prepare DEAPs and monitoring of Oil and Gas guideline.</li> </ul>	The TORs for the trainings are already submitted to PDU. The process to procure service providers was finished and training guide/plan prepared.	20 Districts and all TSU staff in Water Management Zones trained in Environmental inspections, monitoring, auditing and Assessments in 02 WMZ. 30 Districts trained in preparation of DEAPs and District Environment Policy. 30 district officers and 25 EPPU trained in wetland management skills 10 Wetland management department staff trained in remote sensing and GIS and administrative law course	

Project 0146 Nationa	l Wetland Project Ph	ase III	
Project, Programme	2014	/15	2015/16
ote Function Output	Approved Budget, Planned	Expenditure and Prel.	Proposed Budget, Planned
UShs Thousand	Outputs (Quantity and Location)	Outputs by End Mar (Quantity and Location)	Outputs (Quantity and Location)
Tota	al 80,000	60,000	100,000
GoU Developmen	<i>ut 80,000</i>	60,000	100,000
External Financin	g 0	0	0
0506Administration and Management Support	Well equipped and functional National WMD, 04 regional TSUs offices, 11 RAMSAR site wetland eductation centers and	The 4 RWCS have been faciliated to carry out in their regions: Compliance monitoring, DEAP, Guidance in	Well equipped and functional National WMD 04 regional TSUs offices, 11
	DESS.	Ordinance formulation.	RAMSAR site wetland education centers and DESS
	14 Well maintained and functional transport equipment	Stationery, fuels, oils lubricant procured	maintained. 10 functional transport
	Well maintanied field and office equipments.	Staff supervision and control done	equipment well maintained.
	04 Quarterly technical and financial reports prepared and submitted	Staff performance appraisal planning done.	04 Quarterly technical and financial reports prepared and submitted to PPD.
	38 WMD staff supervised and performance appraised.	Preparation of qaurterly report for the fourth quarter done and submitted to the Planning and Policy Department.	38 WMD staff supervised and performance appraised.
	15 DESS staff supervised and performace appraised.	RAMSAR convention and IPBES technical papers	15 DESS staff supervised and performance appraised.
	RAMSAR convention (COP 12) represented.	prepared and presented.	Support to RAMSAR international conventions
	UNFCCC (COP 20) attended.	Ramsar convention day was commemorated with its Secretary General in Uganda.	
Tota	,	75,000	105,000
GoU Developmen		75,000	105,000
External Financin	g 0	0	0
0551Operational support to private institutions	25 Environment Protection Police Unit (EPPU) facilitated to conduct monitoring and enforcemnt for compliance to regulations. Procurement of vehicle for EPPU field operation	25 Environment Protection Police Unit (EPPU) deployed at wetland degradadtion and boundary demarcation sites of Nakivubo, Kinawataka, Lutembe, Kyetinda, Nakiduduma, Watuba, Kakiri, Masese, Okole, Namatala and Nakyesanja.	25 Environment Protection Police Unit (EPPU) trained and facilitated to conduct monitoring and enforcement for compliance to regulations. 5 motor cycles procured. 5 desktops and chairs procured
		21 Inspection and investigation reports prepared.	
		9 investigation reports and evidence prepared and presented to court.	
		Procurement of vehicle for EPPU field operation in the final stages	
Tota	al 640,000	555,000	640,000
GoU Developmen	nt 640,000	555,000	640,000
External Financin	g Ø	0	0
0575Purchase of Motor Vehicles and Other			I station wagon and 1 pickup double cabin procured.
Transport Equipment			
Tota		0	709,829
GoU Developmen		0	709,829
External Financin	g Ø	0	0
00576Purchase of Office and ICT Equipment,	06 Computers and external drives, 02 Ipads for C/WMD, 01 Colored printer, 40 port	contract signed and awaiting delivery of 6 Computers and external drives, 02 Ipads for	10 Computers (8 desktops and 2 laptops) and 2 printer procured.

Vote Function: 090	95 Natural Resource	es Management	
Project 0146 Nationa	l Wetland Project Ph	nase III	
Project, Programme	2014		2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	01 LCD projector, 01 Colored Photocopier and softwares purchased. Safety tools and equipment for oil and gas monitoring procured	01 Colored printer, 40 port switch and 02 Wireless routers, 01 LCD projector, 01 Colored Photocopier.	
Tota	l 40,000	30,000	25,000
GoU Developmen	t 40,000	30,000	25,000
External Financing	g Ø	0	0
99 05 77Purchase of Specialised Machinery & Equipment	10 Hand-held GPS for 10 LGs. 04 High resolution digital cameras with GPS provision for WMD/PED.	not procured.	Health safety tools and equipment for oil and gas monitoring procured. 5 handheld GPS procured to 5 LGs
	05 Health and safety equipment		2 High resolution cameras procured
Tota	l 20,000	30,000	20,000
GoU Developmen	t 20,000	30,000	20,000
External Financing	g Ø	0	0
9 05 78Purchase of Office and Residential Furniture and Fittings	04 Filing cabinets, 04 desks, 08 chairs for RTSUs,	04 filing cabinets, 04desks, 08 chairs for RSTUs	04 Filing cabinets, 04 desks, 08 chairs for RTSUs,
Tota	l 10,000	15,000	10,000
GoU Developmen	t 10,000	15,000	10,000
External Financing	g Ø	0	0
GRAND TOTAL	2,572,171	2,112,645	2,992,000
GoU Developmen	<i>t</i> 2,572,171	2,112,645	2,992,000
External Financin	g 0	0	0

Vote Functi	ion: 09 (	05 Natural Resource	es Manageme	ent				
Project 09-	47 FIEFO	C - Farm Income Pro	oject					
Project Prof	file							
Responsible (	Officer:	Commissioner, Forestr	y Support Serv	vices				
Objectives:		bjective is to improve f natural resources mana				•	through	
Outputs:	rehabilitate irrigation s to manage forests. Cap	20,000 ha of degraded watersheds in Olweny, Agoro, Doho and Mubuku irrigation schemes rehabilitated,Rehabilitation works of Olweny irrigation scheme, 13 feasibility studies for rrigation schemes developed, demacate 3 Local forest reserves, Develop stakeholder capacity to manage irrigation schemes, Forest plantations, woodlots and on farm trees and private forests. Capacity building and technical backstopping to farmers involved in tree growing in bhase I and mobilisation of tree farmers and private forest owners for phase II.						
Start Date:		7/1/2004 P	rojected End L	Date:			12/30/2015	
Donor Fundi	ing for Proi	ect:						
					MTE	F Projectio	18	
Projected Donor A	Allocations (US	hs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18	
401 Africa Devel		,	0.000	0.000	0.000	27.209	0.000	
Total Donor Fun	•		0.000	0.000	0.000	27.209	0.000	
Workplan Project, Program		for 2014/15 and 2015/1 2014			2015/16			
		Approved Budget, Planned			Proposed Budget, Planned			
	UShs Thousand	Outputs (Quantity and Location)	Outputs by End I (Quantity and Lo	Mar	Outputs (Quantity Location)			
09 05 01Promotion o of Envirome Natural Res	ent and	Project outcomes, impacts and lessons on irrigation documented	Project outcomes, i lessons on irrigation	•	Project outcomes, im lessons on irrigation of	•		
		Forestry data in selected districts collected and analysed	Forestry data in sel districts collected a		Forestry data in selec districts collected and			
					Tree farmers and priv owners mobilised and			
	Tot	al 202,238		151,679		202,238		
	GoU Developme	· · · · · · · · · · · · · · · · · · ·		151,679		202,238		
	External Financin	9g Ø		0		0		
09 05 02Restoration and Protecti ecosystems		20% Buffer zones for rivers and canals of Olweny schemes protected(km)	Farmers to participa revegetation of Olw not yet identified		50% Buffer zones for canals of Olweny sch protected(km)			
		20% of Heavily degraded points in Olweny irrigation schemes watershed rehabilitated	Consultants to cond demarcation of 3 lo reserves not yet pro	cal forest	50% of Heavily degra in Olweny irrigation watershed rehabilitate	schemes		
		Demarcation of 3 local forest reserves in Jinja district	Protection of Buffe main canals not yet implemented.		Demarcation of 3 loca reserves	al forest		
	Tot	al 356,000		267,000		356,000		
	GoU Developmen			267,000		356,000		
09 05 03Policy, Plan and Instituti	ional	g 0 Key project staff -FIEFOC NPCU support staff maintained	Staff salaries & allo July to September p		Key project staff -FIE NPCU support staff			
Framework.		Social Security contributions(10% salary) Support steering committee	Consultant to carry feasibility studies a for irrigation schem	nd designs	Social Security contributions(10% sa Support steering com			
		meetings and field tours.	Staff salaries for the October, Novembe December paid.		meetings and field too National Forestry and	urs.		

Project, Programme	2014	/15	2015/16
e Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		Staff salaries and allowances for the months of January to March paid.	Planting Regulations disseminated National Forestry Guidelines on private forest registration and community forestry disseminated National Forestry consultative forum held
Tota	d 640,000	480,000	640,000
GoU Developmen	nt 640,000	480,000	640,000
External Financin	g 0	0	0
0504Coordination, Monitoring, Inspection, Mobilisation and Supervision.	Implement Environment and Social Management Plan (ESMP) for Olweny Irrigation scheme Technical supervision missions to Olweny irrigation scheme and district support teams Oversight monitoring and supervision to Olweny irrigation scheme Environmental audit assessment and certification for Doho, Mubuku and Agoro schemes	Presentation of the ESMP to the stakeholders to be done in the second quarter Conducted 2 technical site meetings for Olweny irrigation scheme ESMP Activities not yet implemented. DTST has been formed. 2 site review, monitoring and supervision meetings on rehabilitation works at Olweny site were carried out. Monthly site meetings were conducted to review progress of works on the rehabilitation of Olweny scheme. Routine monitoring and supervision of works by the technical team to monitor the contractors' progress. A district level meeting in Lira was held with the district technical support team in which they were informed about their roles and responsibilities in regard to the rehabilitation of Olweny irrigation scheme.	Implement Environment and Social Management Plan (ESMP) for Olweny, Agoro, Doho & Mubuku Irrigation schemes Technical supervision missions to Olweny, Agoro, Doho & Mubuku irrigation scheme and district support teams FIEFOC Phase 2 Consultative meetings held.
Tota	d 354,000	265,500	354,000
GoU Developmen	,	265,500	354,000
External Financin		0	0
05Capacity building and Technical back-stopping.	cheme capacity building development strategy developed		Scheme capacity building development strategy developed
	Scheme management transaction documents developed		icheme management transaction documents developed
	Study tours for irrigation management committees and staff		Study tours for irrigation management committees and staff Capacity building and technical backstopping of local governement personnel and farmers involved in tree during phase I and mobilisation of tree

=	C - Farm Income Pro	-	
oject, Programme te Function Output UShs Thousand	2014 Approved Budget, Planned Outputs (Quantity and	Expenditure and Prel. Outputs by End Mar	2015/16 Proposed Budget, Planned Outputs (Quantity and
	Location)	(Quantity and Location)	Location)
Tot: GoU Developmen	,	<b>187,500</b> <i>187,500</i>	<b>250,000</b> <i>250,000</i>
External Financin		187,500	250,000
External Financin	g v	0	0
506Administration and Management Support	11 Vehicles maintained General office supplies and	vehicle operation and maintainance carried out for the period of July to Sept	11 Vehicles maintained for FSSD
	goods for NPCU Office utilities for NPCU	Procured general office supplies and goods	General office supplies and goods for NPCU and FSSD forestry
		Utilities paid	Office utilities for NPCU &
		Office vehicles repaired and serviced.	FSSD
		Offices supplies and goods procured.	
		Payment of Water and electricity bills.	
		8 vehicles maintained	
		Office stationery and general supplies procured	
		Electricity and water bills for the first quarter cleared.	
Total GoU Development	d 158,000	118,500	158,000
		118,500	158,000
External Financin	g 0	0	0
72Government Buildings and Administrative Infrastructure	50% of Civil works to rehabilitate Olweny Irrigation scheme constructed Rehabilitation of Olweny Irrigation scheme supervised	10% of civil works to rehabilitate Olweny Irrigation scheme constructed (mobilisation of equipment and personel done; opening of roads done, preparation of site offices also done)	90% of Civil works to rehabilitate Olweny Irrigation scheme constructed
		Implementation of civil works effectively monitored and supervised	
		Civil works to rehabilitate Olweny scheme stood at 12% by the end of quarter two.	
		Site meetings were held as well as monthly supervision and monitoring of works in the quarter.	
		35% progress of civil works to rehabilitate Olweny irrigation scheme completed by end of quarter three.	
		Ground breaking for Olweny irrigation scheme done on the 10th March at the irrigation scheme site.	
		Routine monitoring and supervision of works by the technical team to monitor the contractors' progress.	
Tota		9,000,305	14,096,578
GoU Developmer	nt 13,296,407	9,000,305	14,096,578
Got Developmen			

Project 0947 FIEFO	C - Farm Income Pro	oject	
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
9 05 79Acquisition of Other Capital Assets	Tree seedlings planted in the buffer zones for rivers and canals, watersheds and degraded areas for Olweny, Doho, Mubuku and Agoro irrigation schemes Communities supported to plant 7,000,000 tree seedlings to offset carbon footprint from project activities.	NFA procured as a supplier to supply quality tree seedlings to irrigation catchment areas. 233,550 quality tree seedlings of different species supplied to farmers in Doho catchment. Supplies to the rest of the schemes to continue in the month of October 2014 Supplied a total of 517,932 Seedlings to the districts of Bushenyi, Rubirirzi, Mitooma, Sheema and Buhweju that are in the Mubuku Scheme catchment area. Supplied a total of 109,000 Seedlings to the districts of Butaleja. Tororo, Mbale, Manafa and Bududa that are in the Doho Scheme catchment area. 121,907 were supplied to individual s that are not in catchment areas i.e in the districts of Masaka and Mukono. 130,615 seedlings were distributed to the districts of Manafa and Mbale to offset carbon footprint from project activities.	Catchment areas of Olweny, Doho, Mubuku and Agoro irrigation schemes rehabilitated through tree planting Communities supported to plant 10,000,000 tree seedlings on farmland and degraded land scapes.
Tota	1 1,950,000	1,462,500	2,400,000
GoU Developmen	t 1,950,000	1,462,500	2,400,000
External Financing	g 0	0	0
GRAND TOTAL	17,206,646	11,932,985	18,456,817
GoU Developmen	t 17,206,646	11,932,985	18,456,817
External Financing	z 0	0	0

Vote Funct	ion: 09	05 Natural Resource	es Manageme	ent				
Project 11	89 Sawlog	Production Grant Sc	heme Projec	t				
Project Pro	file							
Responsible	Officer:	Commissioner, Forestr	y Sector Supp	ort Service	es			
Objectives:		jective of the project is a latter planting.	to support hou	seholds to	increase incon	nes through		
Outputs:	R & D acti timber rese Awareness	000 ha of commercial timber plantations established & D activities supported such as tree improvement, nursery development, market and mber research among others. wareness and training done through running at least 15 plantation courses, holding 6 rowers' meetings, producing 40 issues of PR materials among others.						
Start Date:		7/1/2011 P.	rojected End I	Date:		(	6/30/2017	
Donor Fund	ing for Proj	ect:						
			2012/14	2014/15	MTH	EF Projections		
Projected Donor	Allocations (US	Shs)	2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18	
535 Norway			1.570	0.000	0.000	9.170	0.000	
406 European U			7.230	8.800	0.000	0.000	0.000	
Total Donor Fur			8.800	8.800	0.000	9.170	0.000	
Workpla Project, Progra	-	for 2014/15 and 2015/1 2014			2015/16			
Vote Function O		Approved Budget, Planned	Expenditure and	Prel.	Proposed Budget,	Planned		
	UShs Thousand	Outputs (Quantity and Location)	Outputs by End (Quantity and Lo		Outputs (Quantity Location)	and		
09 05 0 IPromotion of Knowledge of Enviroment and Natural Resources		Meetings and trainnings held with clients and other stakeholders; nurseries operators, contractors ete	1 Teak nursery trai was held in Amuru Northern Uganda of 31/10/14. 26 partic expected 25 attend were passed on ho clonal Teak tree pl materials suitable f Northern Uganda Nursery audits wer successfully done of	n District in nn 26- cipants out of led. Skills w to raise anting for in re on 56	Meetings and trainni with clients and othe stakeholders; nurser operators, contractor	r		
			nurseries. These au carried out to get the for quality planting supply in 2015.	hem certified				
			One strategic meet Fort portal on the 2014 at the Mount Moon Hotel.	2th August				
			One weed Control in Luwero for Tree the month of (19th August.	farmers in				
			Payments made for subscription to Mit					
			Forest Contractors on the 6th March , participants attendo performance and a certificates of exce contractor audit	42 ed to review ward				
			A nursery operator held on 18th Marci stakeholders attend performance of nur operators and awan of operation in 201	h, 60 led to review rsery rd certificates				

Output USes Thusandi         Approved Budget, Planned Durputs (Quantity and Lection)         Expenditure and Prei. Outputs (Pand Mar Outputs (Quantity and Lection)         Proposed Budget, Planned Outputs (Quantity and Lection)           High level policy meeting held at Sheaton Hoed on the 27h Formare and future of Ugand's forestry industry.         Figure 27h Formare and future of Ugand's forestry industry.         Figure 27h Formare and future of Ugand's forestry industry.         Figure 27h Formare and future of Ugand's forestry industry.         Imprecision of commercial proposed Budget, Planned outputs (Pand Mar Usand's forestry industry.           105 OB Development and Protection of ecosystem         Vooldots, commanity planting and orgenover scheme outputs (Pand Mar Usand's forestry industry.         Imprecision of commercial free margeed and definition of the pander of the of spand and pulse of trees planted.         Imprecision of commercial free margeed and definition and poperation of plantations of trees planted.         Imprecision scheme plantations of private free plantations of private free plantations.         Imprecision scheme plantations in the regions of Nondate Community plantations in the regions of Nondate Community.         Staff weffree and Staffier Staff weffree and Staffier Staff weffree and Staffier scheme Staffier         Staff weffree and Staffier scheme Staffier Staffier         Staff weffree and Staffier scheme Staffier	roject 1189 Sawlog I		-	2015/16	
USing Thousand         Outputs (Quantity and Location)         Outputs (Quantity and Location)         Outputs (Quantity and Location)           Image: Construction of the construction of th	• • •		/15	2015/16	
a Sheranoi Hole on the 27th stakeholders in attendance to update clents shout the performance and fituue of (Junda's 5 forest ymindesty).100,000Total28,08621,065100,000Gol Development28,08621,065100,000US OBcetoration of degraded and Protection of ecosystemsWoodlots, community planting and out-grower scheme supported270 tree farmers' sites were impected and field technical participe stabilished under community planting support by 31 farmers of Wainfake community in Fia 12,000 Section at the provision of grantsInspection of commercial tree growers offering of support and advice provide on unproving quality of trees planted.Inspection of commercial tree growers offering of support and payment of grantsInterpret planting support by 31 farmers of Wainfake community in Neaksee, Mikona, Nakasee, Miko	UShs Thousand	Outputs (Quantity and	Outputs by End Mar	Outputs (Quantity and	
Got Development Lexenal Financing     28,086     21,005     0       979 Statesteration of degraded and ore-grows scheme suported     20 Get farmers' sites were inspected and field technical advice provided on improvision quality of trees palanet.     Is ha (20,000 seedlings) established under commanity planting suported     Is ba (20,000 seedlings) established under commanity planting suported     Is ha (20,000 seedlings) established under commanity planting suported     Is ha (20,000 seedlings) established under commanity planting suported     Is ha (20,000 seedlings) established under commanity planting suport of 31 farmers of Variande commanity jin Make District.     Is ha (20,000 seedlings) established under commanity planting suport of 31 farmers of Variande commanity jin Make District.     Is ha (20,000 seedlings) established under commanity planting suport of grants       Paid a number of locatares of tree plantations of private farmers (NKORG).     Is may farmer of planting farmers (NKORG).     Is ha (20,000 seedlings) established under commanity jin Make District.       Vestore Region (Narary, Number, Nixosek, Mukoro, Natasek, Mukoro, Nata			at Sheraton Hotel on the 27th February with about 70 stakeholders in attendance to update clients about the performance and future of		
External Filamacing00005 OBRestoration of degraded and Drotection of consystemsWoodlots, community planting and out-grower scheme auported270 tree farmeer's its were inspected and field technical advice provided on improving guality of trees planted. IF is ha (2000 excellings) established under community in Male District. Hard a number of bectares of tree plantations of private planting support of 31 farmees of Waninda community in Male District. Hardes Cellens across the Country)Inspection de commercial tree myonen of grants11 Bis ha (2000 CE) Cellens across the Country)Inspection vere carried out on approximately 250 forsi plantations in the regions of Northern Region (Lawero, Natasseek, Mukono, Natasseek, Mukono, N	Total	28,086	21,065	100,000	
1932 Restoration of degraded and Protection of ecosystems     Woodlots, community planning and out-grower scheme supported     270 tree farmers' sites were indice proving quility of trees planted.     Inspection of commercial mere powers offering of support and payment of grants       18 ha (20.000 seedings) established under community planning support by 31 farmers of Waninda community in Mbale District.     Inspection of commercial mere payment of grants     Inspection of commercial mere payment of grants       2016 Octament ecosystems     Woodlots, community planning support by 31 farmers of Waninda community in Mbale District.     Inspection of commercial mere payment of grants       2016 Octament ecosystems     Inspection were carried out on approximately 250 forest plantations of private farmers (SRGS Clients across the Country)     Inspection were carried out on approximately 250 forest plantations, flucture, Nakaseke, Mukono, Nakasengola, Mpigi, Wakiso, Gomba, Muhende, Kiboga, Nakaseke, Soreit) a cross the country. The inspection teams offered technical advice on establishment and maintenance of forest plantations.       195 06v4dministration and Management Support     Staff welfare and Salairies Offer ent, stores, IT and uitlies procured     New set of 2 Caucids and security services were placed in Guit office rent, stores, IT and uitlies procured     Staff welfare and Salairies Office rent, stores, IT and uitlies procured     Staff welfare and Salairies Office rent, stores, IT and uitlies procured     Staff welfare and salairies Office rent, stores, IT and uitlies procured	GoU Development	28,086	21,065	100,000	
and out-grower scheme cosystemsand out-grower scheme supportedimpected and field technical advice provided on improving quality of trees planted.growers offering of support and payment of grantsis the (20,000 seedlings) established under community planting support by 31 formers of Warind accommunity in Mbale District.res (20,000 seedlings) established under community planting support by 31 formers of Warind accommunity in Mbale District.res (20,000 seedlings) established under community planting support by 31 formers of Warind accommunity in Mbale District.res (20,000 seedlings) established under community plantations of private farmers (SPGS Clients secress the Country)res (20,000 seedlings) established under community in Mbale District.Inspection were carried out on approximately 250 forest plantations in the regions of Northern Region (Mbarara, Nuksance, Makona, Mygi, Wakiso, Gomba, Mubende, Kiboga,)res (20,000 seedlings) established, Kanung, Busheryi, Kyegegyan, Kyenjojo, Kabarole, Bastern Uganda Unit, Mayoge, Kannuli, Buskede, Scott) a cross the country. The inspection teams offered technical advice on establishment and maintenance of forest plantations.Staff welfare and Salaries cutred for. Offered reducinal advice on establishment and maintenance of Offerest plantations.Staff welfare and Salaries cutred for. Offere rent, stores, IT and utilities procuredStaff welfare and Salaries cutred for. Offere rent, stores, IT and utilities procuredStaff welfare and salaries were	External Financing	0	0	0	
and Protection of cosystemsand out-grower scheme supportedimpoceed and field technical advice provided on improving quality of trees planted.growers offering of support and payment of grantsrecosystemsIs the (20,000 seedlings) established under community in 					
Total       321,538       241,154       351,000         CoUSADMINISTRATION and Management Support       Staff welfare and Salaries catered for. Office rent, stores, IT and utilities procured       New set of 2 Guards and security services were placed in Utilities incurace for staff dome Utilities incurace for staff dome       Staff welfare and Salaries catered for. Utilities incurace for staff dome	and Protection of	and out-grower scheme	inspected and field technical advice provided on improving quality of trees planted. 18 ha (20,000 seedlings) established under community planting support by 31 farmers of Waninda community in	growers offering of support and	
approximately 250 forest plantations in the region (Nwoya, Gulu Okuke, Lira, Nebbi)Central region (Luvero, Nakasseke, Mukono, Gomba, Mubende, Kiboga,)Western Region (Mbarara, Ntugamo, Kabbale, Kamugu, Bushenyi, Kyegegwa, Kyenjojo, Kabarole) Eastern Uganda (Jinja, Mayuge, Kamuli, Bukceda, Soroti) a cross the country. The inspection teams of forest plantations.Total321,538241,154351,000GoU Development External Financing321,538241,154351,00000905 06Administration and Management SupportStaff welfare and Salaries catered for. Office rent, stores, IT and utilities procuredVilities like water, electricity were provided. Staff welfare and salaries catered for.Staff welfare and salaries catered for. Office rent, stores, IT and utilities procured			tree plantations of private farmers (SPGS Clients across		
Nakaseke, Mukono, Nakasonoja, Mpigi, Wakiso, Gomba, Mubende, Kiboga,)Western Region (Mbarara, Ntugamo, Kabbale, Kanungu, 			approximately 250 forest plantations in the regions of Northern Region ( Nwoya, Gulu		
Ntugamo, Kabbale, Kanungu, Bushenyi, Kyegegwa, Kyenjojo, Kabarole) Eastern Uganda (Jinja, Mayuge, Kamuli, Bukedea, Soroti) a cross the country. The inspection teams offered technical advice on 			Nakaseke, Mukono, Nakasongola, Mpigi, Wakiso,		
GoU Development     321,538     241,154     351,000       External Financing     0     0     0       90506Administration and Management Support     Staff welfare and Salaries catered for. Office rent, stores, IT and utilities procured     New set of 2 Guards and security services were placed in Gulu office     Staff welfare and Salaries catered for. Office rent, stores, IT and utilities procured       Utilities like water, electricity were provided.     Utilities like water, electricity were provided.     Staff welfare and salaries were			Ntugamo, Kabbale, Kanungu, Bushenyi, Kyegegwa, Kyenjojo, Kabarole) Eastern Uganda (Jinja, Mayuge, Kamuli, Bukedea, Soroti) a cross the country. The inspection teams offered technical advice on establishment and maintenance		
GoU Development     321,538     241,154     351,000       External Financing     0     0     0       90506Administration and Management Support     Staff welfare and Salaries catered for. Office rent, stores, IT and utilities procured     New set of 2 Guards and security services were placed in Gulu office     Staff welfare and Salaries catered for. Office rent, stores, IT and utilities procured       Utilities like water, electricity were provided.     Utilities like water, electricity were provided.     Staff welfare and salaries were			<b></b>		
External Financing     0     0     0 <b>D05 06Administration and Management Support</b> Staff welfare and Salaries catered for. Office rent, stores, IT and utilities procured     New set of 2 Guards and security services were placed in Gulu office     Staff welfare and Salaries catered for. Office rent, stores, IT and utilities procured     New set of 2 Guards and security services were placed in Gulu office     Staff welfare and Salaries catered for. Office rent, stores, IT and utilities procured       Utilities like water, electricity were provided.     Staff welfare and salaries were		,			
<b>D5 06Administration and Management Support</b> Staff welfare and Salaries catered for. Office rent, stores, IT and utilities procured       New set of 2 Guards and security services were placed in Gulu office       Staff welfare and Salaries catered for. Office rent, stores, IT and utilities procured         Vestion       Vestion       Medical insurance for staff done       Staff welfare and Salaries catered for.         Vestion       Vestion       Vestion       Staff welfare and Salaries catered for.         Staff welfare and salaries procured       Vestion       Vestion       Vestion         Vestion       Staff welfare and salaries were       Staff welfare and salaries were       Vestifier ent, stores, IT and utilities procured	•				
Medical insurance for staff done Utilities like water, electricity were provided. Staff welfare and salaries were	506Administration and	Staff welfare and Salaries catered for. Office rent, stores, IT and	New set of 2 Guards and security services were placed in	Staff welfare and Salaries catered for. Office rent, stores, IT and	
were provided. Staff welfare and salaries were		unnues procurea	Medical insurance for staff done	unnues procured	
August and September.			catered for the months of July,		
Office rent both for Kampala and Gulu offices cleared, stores, IT (2 computers and 3 UPS, Internet connectivity) and other utilities for the quarter were			and Gulu offices cleared, stores, IT (2 computers and 3 UPS, Internet connectivity) and other		

Vote Overview

Project 1189 Sawlog Production Grant Scheme Project						
Project, Programme	2014	/15	2015/16			
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)			
		procured.				
		One photocopier was repaired and one printer was serviced.				
		Office premises were cleaned and fumigated.				
		Staff salaries and allowances for the quarter three paid.				
		Stationary and IT items procured				
		Office Utilities (Electricity and Water)				
Total	425,138	318,854	209,480			
GoU Development	425,138	318,854	209,480			
External Financing	0	0	0			
990577Purchase of Specialised Machinery & Equipment			Machinery and equipment purchased			
Total	0	0	75,000			
GoU Development	0	0	75,000			
External Financing	0	0	0			
9 05 78Purchase of Office and Residential Furniture and Fittings	More office and Residential Furniture and Fittings purchased to replace the old furniture		More office and Residential Furniture and Fittings purchased to replace the old furniture			
Total	3,000	0	4,500			
GoU Development	3,000	0	4,500			
External Financing	0	0	0			
9 05 79Acquisition of Other Capital Assets	Provision of tree seedlings to communities		9000 ha of commercial timber plantations established			
Total	8,900,000	75,000	137,782			
GoU Development	100,000	75,000	137,782			
External Financing	8,800,000	0	0			
GRAND TOTAL	9,677,762	656,072	877,762			
GoU Development	877,762	656,072	877,762			
External Financing	8,800,000	0	0			

Vote Funct	ion: 09	05 Natural Resource	es Management				
Project 13	01 The Na	tional REDD-Plus P	roject				
Project Prof	file						
Responsible	Officer:	Commissioner, Forestr	y Sector Support Servic	es			
Objectives:	biodiversit This object actions and deforestati	s drivers of deforestation and forest degradation, enhance forest resources for cy conservation and provision of multiple benefits to the economy and livelihoods. tive will be achieved through national, district and community or household level d processes that enable the country better equipped with capacities to address on and forest degradation while engaging multiple stakeholders in forestry protection, development and utilization.					
Outputs:							
Start Date:	n Outnuts		Projected End Date:		6/30/2019		
Project, Progra	-	for 2014/15 and 2015/1 2014		2015/16			
Vote Function O		Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)			
of Envirom Natural Re		communication and awareness materials Support to internal, outreach and public communication programs on REDD+ for 3 districts and at least 10 key relevant government and non- government institutions. Conduct 3 Consultation and Participation Platforms in the country	communication and awareness materials Support to internal, outreach and public communication programs on REDD+ for 3 districts and at least 10 key relevant government and non- government institutions. Conduct 3 Consultation and Participation Platforms in the country REDD+ Secretariat in	Climate Change and REDD+			
			<ul> <li>collaboration with the Climate</li> <li>Change Department carried out</li> <li>an awareness campaign in the</li> <li>districts of Kamuli, Pallisa,</li> <li>Nakasongola, Masindi,Apac,</li> <li>Soroti, Katakwi, Kotido,</li> <li>Moroto and Nakapiripiriti. This</li> <li>activity was funded by FAO.</li> </ul> A meeting with the National Technical Committee (NTC) held on the 17th March, 2015 involving key institutions in the REDD+ process implementation. The meeting aimed at enhancing institutional engagement and participation in the REDD+ process. A newspaper article was published in the New Vision on the 21st March, 2015 in commemoration of the intermational day of forests highlighting the achievements made				

Project, Programme	tional REDD-Plus Pr 2014	2015/16		
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
To	,	75,000	40,000	
GoU Developme	nt 100,000	75,000	40,000	
External Financi	ng O	0	0	
09 05 02Restoration of degraded and Protection of ecosystems	Baseline Scenario estimation for one Ecosystem/landscape/Watershed level Sub-national REDD+ demonstration pilots (covering at least 10 districts) Promote viable tree growing and tree maintenance activities	Baseline Scenario estimation for one Ecosystem/landscape/Watershed level Sub-national REDD+ demonstration pilots (covering at least 10 districts) Promote viable tree growing and tree maintenance activities	Promote measures and actions (including tree planting) that reduce hazard exposure and vulnerability of forests to Climate Change.	
	in the Ecosystem/landscape/Watershed that Maintain, enhance carbon stocks, productivity, and have the potential for generating new income streams	in the Ecosystem/landscape/Watershed that Maintain, enhance carbon stocks, productivity, and have the potential for generating new income streams		
		5,000 ha were assessed and validated in the Mt. Elgon Ecosystem as a selected site for demonstrating the early REDD+ actions. This activity covered the following districts: Amudat, Budaka, Bududa, Bukedea, Bukwo, Bulambuli, Kapchorwa, Kween, Manafwa, Mbale, Nakapiripiriti, Pallisa, Sironko, Tororo.		
		The Ground Truthing is a required step for the validation of the classification based on imagery of 2010 and establishment of future plots.		
		Guidelines, Standards and Modalities for the design and implementation for the national and subnational demonstration REDD+ activities first draft developed.		
Το	al 215,000	161,250	160,000	
GoU Developme	- )	161,250	160,000	
External Financi		0	0	
09 05 03Policy, Planning, Legal and Institutional Framework.	Key project staff (of REDD+ Implementation Unit) maintained A nationally acceptable and internationally peer reviewed	Draft guidelines are in place and procurement of a consultant to fine tune/ improve them to meet international standards is ongoing.	Key project staff (of REDD+ Implementation Unit) maintained Support to REDD+ Committees (CCPC, NTC, Taskforces)	
	interim guidelines standards and modalities for the design and implementation for sub-national and/ demonstration REDD+ activities prepared. Support to REDD+ Committees (CCPC, NTC, Taskforces)	One CCPC meeting held on 1st and 2nd October to discuss and endorse the UN-REDD National Programme Document. The Document was completed and will be submitted to the UN- REDD policy board in November. One National Technical Committee meeting to discuss the National Programme Document on the 26th September 2014.Draft guidelines are in place and procurement of a consultant to fine tune/ improve them to meet international standards is	(	

Vote Function: 0905 Natural Resources Management					
Project 1301 The Nati	onal REDD-Plus Pr	oject			
Project, Programme	2014	/15	2015/16		
UShs Thousand	Approved Budget, Planned Dutputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
		Key REDD+ Staff salaries and allowances paid for the months of October, November and December.			
		One 2-day of Meeting of the expanded Climate Change Policy Committee (CCPC) was held.			
		One internal meeting of the REDD+ Secretariat was held			
		Salaries and allowances of Key REDD+ staff paid for the months of January, February and March. One CCPC committee meeting held on the 18th March, 2015 to update the members about the R-PP implementation progress.			
Total	100,000	75,000	85,000		
GoU Development	100,000	75,000	85,000		
External Financing	0	0	0		
9 05 04Coordination, Monitoring, Inspection, Mobilisation and Supervision.	REDD Readiness Process regularly monitored, supervised and reported upon to all stakeholders (nationally and internationally) National Feedback and Grievances Redress Mechanism for REDD+ supported	Quarterly REDD Readiness progress reports submitted to the different funders. (GoU, FCPF, ADC) Evaluation of bids submitted for the consultancy done. A video conference meeting held between the Sccretariat and World Bank team on the 19th February at the World Bank offices, Kampala to review and give inputs on the Expression of Interest (EoI) to Forest Investment Programme (FIP); and provide progress on the FCPF grant implementation. A team from the World Bank, UN-REDD, and ADC carried out a joint mission between the 23rd -27th March, 2015 to monitor the performance of the REDD+ Readiness process, provide guidance and advise on the way forward. Discussions were held on how the UN-REDD support can be effectively utilized to bridge the REDD+ Readiness process funding gap. The procurement of an MRV consultant is already in effect and will provide specialized input in analyzing the available data and gaps.	Coordination and monitoring the REDD+ process.		
Total	90,000	67,500	20,000		
GoU Development External Financing	90,000 0	67,500 0	20,000 0		
99 05 05Capacity building and Technical back-stopping.	3 REDD+ Meetings (Regional and international) attended by key staff	Activities not implemented in this quarter as planned.	3 Regional and international on Climate Change/ REDD+ forum attended by key FSSD Staff		
	REDD+ Requirements Capacity	Two key REDD+ staff attended COP20 of the UNFCCC in			

Project 1301 The Nati	ional REDD-Plus Pr	oject		
Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
	Needs Assessment and Capacity Needs Action Plan Preparation National REDD+ Capacity Building on data and information collection, documentation on forestry and other land based sectors directly linked to, and or with implications for REDD+.	Lima, Peru from the 31st November to 16th December 2014. A capacity needs assessment workshop was held facilitated by the FAO mission involving all stakeholders held on the 11th and 12th December 2014 to aid in the establishment of the Forest Reference Emissions levels and forest reference scenario. One in-house FSSD staff meeting held on the 9th March, to foster teamwork for effective implementation of REDD+ activities as well as harmonizing the responsibilities of the officers in the department.		
Total	120,000	157,500	50,000	
GoU Development	120,000	157,500	50,000	
External Financing	0	0	0	
9 05 06Administration and Management Support	8 Vehicles maintained. General office supplies and goods for REDD+ Projects and supplied Office utilities	<ul> <li>Servicing, replacement of old vehicle parts was done.</li> <li>Office supplies and stationary procured</li> <li>2 Vehicles serviced and repaired.</li> <li>Procured 2 desktop computers, 2UPS, 1 colour printer, 1 Laserjet Printer, 2 Laptops.</li> <li>2 Vehicles maintained Office stationary and supplies procured</li> </ul>	8 Vehicles maintained. General office supplies and goods for FSSD supplied Office utilities payed	
Total	65,000	52,500	45,000	
GoU Development	65,000	52,500	45,000	
External Financing	0	0	0	
9 05 79Acquisition of Other Capital Assets			600,000 seedling of various tree species procured and planted by farmers to off set project carbon foot prints.	
Total	0	0	1,000,000	
GoU Development		0	1,000,000	
External Financing	0	0	0	
GRAND TOTAL	690,000	588,750	1,400,000	
GoU Development	690,000	588,750	1,400,000	
External Financing	0	0	0	

Vote Funct						
Vote Functi	on Profile					
Responsible	Officer:	Director Environment A	1ffairs			
Services:		This Vote Function is responsible for weather and climate data capture, analysis, information dissemination, coordination, guidance, and monitoring for climate change and adaptation measures for all the stakeholders locally and internationally.				
Vote Functio	on Projects d	and Programmes:				
Project or Pro	gramme Name		Responsible Offic	er		
24 Clin	eorology nate Change Pro	gramme	Commissioner Met	teorology Department		
1371 Uga	nate Change Pro Inda National mo	eteorological Authority (UNMA)		mate Change Department (CCD) , Uganda National Meteorology Autho	ority	
Programm		orology				
Programme	e Profile					
Responsible	Officer:	Commissioner Meteoro	ology Department			
Objectives:				Climate change to support		
Outputs:	Provision of Disaster m	anagement, Energy and	viation industry, Agricu	lture activities, Water Resou hers. Provision of advisories		
Workpla	Provision of Disaster m Climate Cl	of information for the A anagement, Energy and hange Proofing. for 2014/15 and 2015/1	viation industry, Agricu Health sector among ot 6	hers. Provision of advisories		
Workpla Project, Progra	Provision of Disaster m Climate Cl m Outputs	of information for the A anagement, Energy and hange Proofing. for 2014/15 and 2015/1 2014	viation industry, Agricu Health sector among ot 6 /15	hers. Provision of advisories 2015/16		
Workpla Project, Progra Vote Function O	Provision of Disaster m Climate Cl m Outputs	of information for the A anagement, Energy and hange Proofing. for 2014/15 and 2015/1	viation industry, Agricu Health sector among ot 6	hers. Provision of advisories		
Workpla Project, Progra Vote Function O	Provision of Disaster m Climate Cl mme Dutput UShs Thousand	of information for the A anagement, Energy and hange Proofing. for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and	viation industry, Agricu Health sector among ot 6 /15 Expenditure and Prel. Outputs by End Mar	2015/16         Proposed Budget, Planned Outputs (Quantity and Location)         Regularly inspected and Maintained Synoptic stations countrywide         Expanded network of rainfall monitoring stations upcountry by 40         Transmit 30,711 SYNOPS and METARS on the Global Telecom System (GTS)         Prepare routine Aviation Route         Forecasts and 20,000 international folders of flight documents issued         1098 weather charts and maps Plotted and analyzed         4 seasonal weather forecasts and 12 monthly weather updates prepared and issued		
Workpla Project, Progra Vote Function O 090603Administra	Provision of Disaster m Climate Cl mme Dutput UShs Thousand	of information for the A anagement, Energy and hange Proofing. for 2014/15 and 2015/1 2014 Approved Budget, Planned Outputs (Quantity and Location) Maintain RANET Centers upcountry Expand network of RANET Centers upcountry Transmit 30,711 SYNOPS and METARS on the Global Telecom System (GTS) Aviation Route Forecasts and 3704 international folders of flight documents issued Plotting charts	viation industry, Agricu Health sector among ot 6 /15 Expenditure and Prel. Outputs by End Mar	2015/16         Proposed Budget, Planned         Outputs (Quantity and         Location)         Regularly inspected and         Maintained Synoptic stations         countrywide         Expanded network of rainfall         monitoring stations upcountry         by 40         Transmit 30,711 SYNOPS and         METARS on the Global         Telecom System (GTS)         Prepare routine Aviation Route         Forecasts and 20,000         international folders of flight         documents issued         1098 weather charts and maps         Plotted and analyzed         4 seasonal weather forecasts         and 12 monthly weather updates		

#### Vote Function: 0906 Weather, Climate and Climate Change Programme 07 Meteorology 2014/15 2015/16 Project, Programme Vote Function Output Approved Budget, Planned Expenditure and Prel. Proposed Budget, Planned **Outputs** (Quantity and **Outputs by End Mar Outputs** (Quantity and UShs Thousand Location) (Quantity and Location) Location) 1,041,003 780,752 1,041,003 Wage Recurrent Non Wage Recurrent 125,605 94,204 100,605 GRAND TOTAL 1,166,607 874,956 1,141,607 Wage Recurrent 1,041,003 780,752 1,041,003 94,204 100,605 Non Wage Recurrent 125,605

#### Programme 24 Climate Change Programme

#### **Programme Profile**

Responsible Officer:

Objectives:

Outputs:

#### Workplan Outputs for 2014/15 and 2015/16

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
09 06 03Administration and Management Support			Administration and Management Support	
Tot	al 0	0	25,000	
Wage Recurre	nt 0	0	0	
Non Wage Recurre	nt 0	0	25,000	
GRAND TOTA	L 0	0	25,000	
Wage Recurre	nt 0	0	0	
Non Wage Recurre	nt 0	0	25,000	

Vote Funct	ion: 09	06 Weather, Cli	mate	e and Climate	e Change	2		
Project 11	02 Climate	e Change Project						
Project Pro	file							
Responsible	Officer:	Commissioner, Cl	imat	e Change Depa	artment (C	CD)		
Objectives:	implement implement	: The main objection ation of the UNFC ation of the Ugand hange of the Ugand	CC a a's C	nd its Kyoto p limate Change	rotocol, as	s well as coordi	inate and mo	
	Conducive monitoring CD Expe	abled to assume/fu (enabling) enviror g ccted results/outcon	men	t is established	for CC p			су
Outputs:	<ul> <li>CD Expected results/outcomes are achieved as identified in its mandate and by policy implementation strategy</li> <li>*National climate change policy and implementation strategy developed and presented to cabinet.</li> <li>*Mainstreaming guidelines for climate change adaptation and mitigation prepared</li> <li>*Climate change adaptation data base established.</li> <li>*NAPA projects implemented in relevant ecosystems</li> <li>*NAPA projects monitored and evaluated</li> <li>*Relevant sector policies and strategies, programs are climate change mainstreamed.</li> <li>*Eocal points under climate change mapped out and established in relevant institutions and local governments.</li> <li>*Uganda effectively participates in the climate change conferences.</li> <li>*UNFCC and Kyoto protocols domesticated.</li> <li>*Climate change policy and implementation strategy disseminated to stakeholders</li> <li>*Uganda's interests incorporated into the international climate change policy</li> <li>*Climate change Department structure reformed and operationalised</li> <li>*Key stakeholders (Ministerial Committees, Local Governments, central Government and non-government stakeholders) are informed/knowledgeable about their mandate and actions plans and fully acquainted of their role vis-à- vis CC Policy Implementation</li> <li>*Eocal Points are mapped established and assisted in relevant institutions and local district government</li> </ul>					s and and non- ns plans		
Start Date:		7/15/2008	P	rojected End I	Date:			6/30/2017
Donor Fund	ing for Proj	ect:						
						MTI	EF Projections	
Projected Donor	Allocations (US	Shs)		2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
510 Denmark				7.960	2.200	1.083	5.200	0.000
Total Donor Fu	· ·			7.960	2.200	1.083	5.200	0.000
	-	for 2014/15 and 2	015/1 2014			2015/16		
Project, Progra Vote Function O		Approved Budget, Pla Outputs (Quantity and Location)	nned	Expenditure and Outputs by End (Quantity and Lo	Mar	Proposed Budget, Outputs (Quantity Location)		
090601Weather an services	nd Climate					staff salaries paid		
	Tot	tal	0		0		1,000	
	GoU Developme	ent	0		0		1,000	

Project 1102 Climate	Chunge I rojeci			
roject, Programme	2014	/15	2015/16	
ote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
External Financin	g Ø	0	0	
06 02Policy legal and institutional framework	1.Key stakeholders (Ministerial Committees, Local Governments, central Government and non- government stakeholders) are informed/knowledgeable about CCU mandate and actions plans and fully acquainted of their role vis-à-vis; CC Policy Implementation 2. Focal Points are mapped established and assisted in relevant institutions and local district government 3. Relevant sector policies, strategies and programmes are CC mainstreamed (sensitive)	Development /implementmentation of CC and CCU communication plans, training, curriculums and awareness messages (including policy brief) done 2.2. technical support to selected FPs at national level (also specific trainings focused on knowledge gaps) provided 2.3 FPs at district governement level Established 3.2 Follow up on approval/inclusion of the mainstreaming review.	<ol> <li>Key stakeholders (Ministerial Committees, Local Governments, central Government and non- government stakeholders) are informed/knowledgeable about CCD mandate and actions plans and fully acquainted of their role vis-à-vis; CC Policy Implementation</li> <li>Focal Points are mapped established and assisted in relevant institutions and local district government</li> <li>Relevant sector policies, strategies and programmes are CC mainstreamed (sensitive)</li> </ol>	
Tot	al 400,000	451,443	398,709	
GoU Developme	nt 100,000	75,000	98,709	
External Financin	g 300,000	376,443	300,000	
03Administration and Management Support	1.CCU structure reformed and operationalised.	unds accrued from Worldbank, and PACCA.	1. CCD structure reformed and operationalized.	
	2.CCU staff capacity is strengthened.	Activities on Training courses recarreid to next Financial year	2. CCD staff capacity is strengthened.	
	3. Annual Subscription to UNFCCC and Kyoto Protocol paid	Annual Subscription to UNFCCC and Kyoto Protocol not paid	3. Annual Subscription to UNFCCC and Kyoto Protocol paid	
Tot	al 550,000	262,500	500,000	
GoU Developme	nt 350,000	262,500	300,000	
External Financin	g 200,000	0	200,000	
604Adaptation and Mitigation measures.	1. Overall CC performance measurement framework is developed and implemented	<ul><li>1.2 Supported line institutions in the development of specific monitoring framework with clear links to the results of the overall PMF's.</li><li>1.3 Provided support (where/ if required) during the implementation of the sector specific MF.</li></ul>	1. Overall CC performance measurement framework is developed and implemented	
		1.4 Lead the preparation and implementation of overall PMF.		
Tot	al 399,291	104,468	300,000	
GoU Developme	nt 99,291	104,468	0	
External Financin	g 300,000	0	300,000	
06 06Strengthening institutional and coordination capacity	1. CC related meetings and event, at national regional and district levels are supported and, if needed/reqested, organized and chaired . Meetings (CCPC, IICCTC, COP Preparatory meetings, COP FORUM, Regional training of district technical staffs) Exhibition (On important days e.g world environment day, wetlands day, agricultural show	Annual COP preparatory thematic group meetings recarried to next quarter Annual national Forum on Uganda's Position at the UNFCCC COPs recarried to next quarter one CCPC meeting carried out ad-hoc Activities recarried to next quarter	<ol> <li>CC related meetings and event, at national regional and district levels are supported and, if needed/requested, organized and chaired. Meetings (CCPC, IICCTC, COP Preparatory meetings, COP FORUM, Regional training of district technical staffs) Exhibition (On important days e.g world environment day, wetlands day, agricultural show</li> </ol>	

Vote Overview

Vote Function: 0906 Weather, Climate and Climate Change							
Project 1102 Climate Change Project							
Project, Programme	2014	/15	2015/16				
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)				
	Launch CC projects.	I	Launch CC projects.				
Tot	al 600,000	150,000	483,000				
GoU Developme	nt 200,000	150,000	200,000				
External Financia	ng 400,000	0	283,000				
09 06 75Purchase of Motor Vehicles and Other Transport Equipment			Purchase of one Motor Vehicle for CCD to do field work				
Tot	al 0	0	199,291				
GoU Developme	nt 0	0	199,291				
External Financia	ng Ø	0	0				
GRAND TOTA	L 1,949,291	968,411	1,882,000				
GoU Developme	nt 749,291	591,968	799,000				
External Financia	ng 1,200,000	376,443	1,083,000				

#### Vote Overview

Vote Function: 0906 Weather, Climate and Climate Change						
Project 13	71 Ugand	a National meteorolog	gical Authority (UNM	IA)		
Project Profile						
Responsible	Officer:	Executive Director, Ug	anda National Meteorol	ogy Authority		
Objectives:	<i>Objectives:</i> (i) o improve the quantity and quality of meteorological services to custome strengthening the observing network, National Meteorological Centre (NM information exchange according to WMO and International Civil Aviation (ICAO) standards;					
	(ii) o build a skilled and motivated workforce through good human resource management practices;					
	(iii) o promote greater awareness of the benefits of using meteorological services, information and products for public safety and social-economic planning;					
	• • •	2	2	advisory services to customers erm weather forecasting capability;		
		ve a sustained increase in d to facilitate implemen		sides earnings from services for objectives;		
				limate and water as well as research and development;		
Outputs:	<ul> <li>03 Weather Radar stations (infrastructure) developed.</li> <li>04 Aviation briefing stations (new) established.</li> <li>01Upper Air stations Developed (new).</li> <li>05 Synoptic (Radiosonde) stations (new).</li> <li>05 Regional Integrated lightening detection stations (new).</li> <li>01 Global Data Exchange Hub/AMSS.</li> <li>02 Meteorological Calibration Laboratories (Mobile and Stationery).</li> <li>240 Automatic weather Stations (new to be installed).</li> <li>48 Rehabilitate and upgrade Synoptic, Agromet and Hydromet stations.</li> <li>04 Establishment of new Synoptic stations.</li> <li>12 Field Transport equipment (Trucks, Vans, Motor bikes).</li> <li>45 Training Infrastructure, materials and Skills development.</li> </ul>					
Start Date:		7/1/2015 P.	rojected End Date:			
	-	for 2014/15 and 2015/1				
Project, Progra		2014		2015/16		
Vote Function C	UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
09 06 01Weather an services	nd Climate			20 Radio telephones repaired and upgraded		
				20 Stations power supply stabilized		
				250 Stations provided with Postage and Courier services		

50 Station Internet Data connectivity improved

10 Stations provided with mobile internet connectivity.

Project 1371 Uganda	National meteorolog	gical Authority (UNM	<b>[A]</b>
Project, Programme	2014/		2015/16
Vote Function Output	Approved Budget, Planned Outputs (Quantity and	Expenditure and Prel. Outputs by End Mar	Proposed Budget, Planned Outputs (Quantity and
UShs Thousand	Location)	(Quantity and Location)	Location)
			12 synoptic stations supplied with automatic weather monitoring systems
Tota	al 0	0	1,500,000
GoU Developmen		0	1,500,000
External Financing	g Ø	0	0
90602Policy legal and institutional framework			06 Statutory UNMA Board meetings conducted 10 UNMA BOD Sub- committee meetings conducted
			04 Bench marking international meetings conducted Rent for accommodation of Meteorological Headquarters paid
			Participated in 4 East African Meteorological meetings
			Participated in 4 quarterly IGAD regional seasonal forecast development workshops
			05 Meteorological Partnerships established
			03 International meteorological meetings attended
			03 Subscription to Meteorological agreements effected
Tota		0	1,200,000
GoU Developmen External Financin		0 0	1,200,000 0
90603Administration and Management Support	<b>.</b>		50 new rain gauges stations constructed.
			50 rain gauges stations reactivated.
			20 agro-met and hydro-met observatories rehabilitated
			50 automatic weather stations procured and installed
			12 synoptic stations regularly monitored, inspected and maintained.
			100 rain gauge stations regularly monitored, inspected and maintained.

Project 1371 Uganda	National meteorolog	gical Authority (UNM	IA)	
Project, Programme	2014		2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
			20 agro-met and hydro-met observatories regularly monitored, inspected and maintained.	
			20 field assessments for monitoring impacts of severe weather conducted.	
Tota	1 0	0	1,346,000	
GoU Developmen	<i>t</i> 0	0	1,346,000	
External Financing	g 0	0	0	
9 06 04Adaptation and Mitigation measures.			04 quarterly training of farmers and stakeholders on use and interpretation of climate information conducted. 10 Computers and 10 Printers	
			procured 04 quarterly refreshers training of Staff on new innovations in weather forecasting tools conducted.	
			04 Regional climate Workshops for disseminating weather information conducted	
			74,860 Synops and Metars observed	
			74,860 Synops and Metars registered	
			74,860 Synops and Metars transmitted	
			74,860 Synops and Metars exchanged	
			20 National and regional meteorological radio talk shows conducted	
Tota	1 0	0	300,000	
GoU Developmen	<i>t</i> 0	0	300,000	
External Financing	g Ø	0	0	
90606Strengthening institutional and coordination capacity			<ul> <li>02 Bi-annual Satellite Aviation data Distribution system (SADIS) licenses acquired.</li> <li>02 Bi-annual Synergie forecasting system licenses</li> </ul>	
			acquired. 04 Quarterly forecast liaison visits conducted	
			Continuous Quality Management System training and calibration conducted	

120

Tojeci 1571 Ogunua	i Mallonal meleorolog	gical Authority (UNN	(IA)
Project, Programme	2014	/15	2015/16
ote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
			Quality management system certified
			Routine internal and external auditing of Quality management system conducted
			20,000 pilot briefing flight folders for scheduled and unscheduled flights produced 1,464 Terminal Aerodrome
			Forecasts (TAFs) for Entebbe Airport produced
			1,464 Terminal Aerodrome Forecasts (TAFs) for Soroti Airport produced
			5,475 standard aviation forecasts produced and issued
Tot	al 0	0	200,000
GoU Developme	nt 0	C	200,000
External Financin	<i>g</i> 0	C	0
2Government Buildings and Administrative Infrastructure			04 Station Offices renovated
Tot	al O	0	510,000
GoU Developmen	nt 0	6	510,000
External Financin	g Ø	C	0
75Purchase of Motor Vehicles and Other Transport Equipment			10 station wagon pick ups procured
Tot	al 0	0	2,151,000
GoU Developme	nt 0	C	2,151,000
External Financin	g Ø	Ċ	0
77Purchase of Specialised Machinery & Equipment			Purchase of radar for the MET
Tot	al 0	0	3,500,000
GoU Developmen	nt 0	6	3,500,000
External Financin	eg Ø	C	0
GRAND TOTA	L 0	0	10,707,000
GoU Developme	nt O	C	10,707,000
External Financin		<i>c</i>	

Vote F	unction Profil	e		
Respon.	sible Officer:	Under-Secretary		
Services:		Administration and management support services including financial, procurement, auditing, stores, transport and facilitation for Ministers. Sector strategic planning and budgeting, monitoring and evaluation of all development programs including the donor-funded projects in the Ministry as well as sector relevant decentralised activities in the Local Governments (LGs). It is also responsible for the Human Resource Development (HRD) for the entire Minis It also focuses on the necessary capacity building for the centre, parastatal bus sector NGOs and local governments for implementation of their respective mandates or functions. It is further responsible for carrying regular cost analy through technical audits and/or value for money/tracking studies, compilation regular progress reports, including annual sector performance reports for assessment of progress in the sector and ensures that the cross-cutting activit (gender, HIV-AIDS, environment) are mainstreamed in all sector activities.		
		s and Programmes:	Besponsible Officen	
	or Programme Nar ent Programmes	lie	Responsible Officer	
01	Finance and Adm	inistration	Under Secretary Finance and Administration	
08	Office of Directo		Director,DWD	
09	Planning		Commissioner, Policy and Planning Department	
17	Office of Directo	r DWRM	Director DWRM	
18	Office of the Dire	ector DEA	Director of Environment Affairs	
19	Internal Audit		Principal Internal Auditor	
20	Nabyeya Forestry	College	Principal Nyabyeya Forestry College	
23	Water and Enviro	onment Liaison Programme		
Develop	oment Projects			
0151	Policy and Mana	gement Support	Assistant Commissioner, WSLD	
1190	Support to Nabye	eya Forestry College Project	Principal Nyabyeya Forestry College	
1231d	Water Manageme	ent and Development Project	Commissioner, WSLD	
Progr	amme 01 Fin	ance and Administration		
Progra	mme Profile			
i i ogi a	innie i ronne			
Respon.	sible Officer:	Under Secretary Finance a	and Administration	
Objecti	ves: Manager	nent of the Ministry resource	es and providing policy guidance and support	
Outputs			n administratively and technically with well staffed all departments supported to perform their mandates	
Woi	rkplan Output	ts for 2014/15 and 2015/16		

	101 2014/15 allu 2015/1	U	
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
09 49 01Policy, Planning, Budgeting and Monitoring.	Payment to Ministry Providers made	Payment to Ministry Providers made	Payment to Ministry Providers made
	Quarterly reports for the FY 2014/15 prepared	Quarterly reports for the FY 2014/15 prepared	Quarterly reports for the FY 2015/16 prepared
	Final Accounts for the FY 2013/14 prepared	Non Tax Revenue Collected Financial Monitoring and	Final Accounts for the FY 2014/15 prepared
	Non Tax Revenue Collected	Evaluation carried out	Non Tax Revenue Collected
	Financial Monitoring and	Procurement of works, goods	Financial Monitoring and

Programme 01 Finar	nce and Administrati	on	
Project, Programme	2014		2015/16
<b>Tote Function Output</b> UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Evaluation carried out	and services for the Ministry	Evaluation carried out
	Procurement of works, goods and services for the Ministry		Procurement of works, goods and services for the Ministry
Tota	al 153,746	182,810	153,746
Wage Recurren	nt O	0	0
Non Wage Recurren	nt 153,746	182,810	153,746
04902Ministerial and Top management services.	Cabinet Memoranda for Water and Environment sector prepared	Cabinet Memoranda for Water and Environment sector prepared	Cabinet Memoranda for Water and Environment sector prepared
	Provision of leadership to climate change issues	Provision of leadership to climate change issues	Provision of leadership to climate change issues
	Staff trained	Staff trained	Staff trained
	Coordination of technical departments for compliance to service regulations Resource management and accountability procedures	Coordination of technical departments for compliance to service regulations Resource management and accountability procedures	Coordination of technical departments for compliance to service regulations Resource management and accountability procedures
Tota	al 2,033,111	1,943,333	2,083,111
Wage Recurren	nt 1,395,591	1,233,443	1,395,591
Non Wage Recurren	at 637,520	709,890	687,520
49 03Ministry Support Services	Ministry's image ameliorated	Ministry's image ameliorated	Ministry's image ameliorated
	Ministry's financial, physical and human resources managed in accordance with established guidelines	Ministry's financial, physical and human resources managed in accordance with established guidelines	Ministry's financial, physical and human resources managed in accordance with established guidelines
Tota	al 190,414	225,206	190,414
Wage Recurren	nt O	0	0
Non Wage Recurren	nt 190,414	225,206	190,414
4951Membership to International Organisations and support to LGs and NGOs.	Ministry's membership to International Organizations maintained	Ministry's membership to International Organizations maintained	Ministry's membership to International Organizations maintained
o 200 mil roos.	Representation of the Country in the Water and Environment sector related meetings done	Representation of the Country in the Water and Environment sector related meetings done	Representation of the Country in the Water and Environment sector related meetings done
Tota	al 199,960	90,000	199,960
Wage Recurren	nt O	0	0
Non Wage Recurren	nt 199,960	90,000	199,960
GRAND TOTA	L 2,577,231	2,441,348	2,627,231
Wage Recurren	nt 1,395,591	1,233,443	1,395,591
Non Wage Recurren	nt 1,181,640	1,207,906	1,231,640

#### Vote Function: 0949 Policy, Planning and Support Services

Programme 08 Office of Director DWD

#### **Programme Profile**

Responsible Officer: Director,DWD

- *Objectives:* To provide adequate supply of clean and safe water for humans, animals, agriculture and industrial production
- *Outputs:* To develop and manage water sources in the country To coordinate preparation of water supply and sewerage policies, policy management, monitoring and evaluation of national projects and programmes. To develop facilities and systems for Water for Productio

#### Workplan Outputs for 2014/15 and 2015/16

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
99 49 0 IPolicy, Planning, Budgeting and Monitoring.	DWD workplans and performance reports prepared and submited in time Prepare annual workplans and budgets Review of policies and standards	DWD workplans and performance reports prepared and submited in time to Policy and planning department for input Review of policies and standards Participated in various review meetings and held senior management meetings for the Directorate DWD workplans and performance report for quarter four prepared and submited to the Policy and Planning Department	Prepare annual work plans and budgets DWD work plans and performance reports prepared and submitted in time Review of policies and standards	
Tota	l 38,641	57,487	38,641	
Wage Recurren	t 0	28,506	0	
Non Wage Recurren	t 38,641	28,981	38,641	
99 49 02Ministerial and Top management services.	Coordinate all departments in the Directorate for compliance with Civil Service standing orders and regulations Water Policy Committee coordinated and functional Initiate action on sector relevant policies for review or	Coordinated all departments in the Directorate for compliance with Civil Service standing orders and regulations Water Policy Committee coordinated and functional Continued initiating action on sector relevant policies for	Water Policy Committee coordinated and functional Initiate action on sector relevant policies for review or development of new Coordinate all departments in the Directorate for compliance with Civil Service standing orders and regulations	
	development of new	review or development of new		
Tota		23,690	69,595	
Wage Recurren		0	38,008	
<i>Non Wage Recurren</i> . 09 49 03Ministry Support Services	t     31,587       Quarterly monitoring of field activities conducted     Visits to districts for performance monitoring done.	23,690 Conducted 2 monitoring field activities conducted in TSU4 and 6 which also included Visits to districts for performance monitoring	31,587 Quarterly monitoring of field activities conducted Visits to districts for performance monitoring done.	
	Quarterly Steering committee meetings for WSDFs (North, East,South, Central)	Visits to districts for performance monitoring done. Quarterly Steering committee meetings for WSDFs (North, East,South, Central)	Quarterly Steering committee meetings for WSDFs (North, East,South, Central)	
Tota	l 98,148	73,611	98,148	
Wage Recurren	t 0	0	0	
Non Wage Recurren	t 98,148	73,611	98,148	

DWD 206,384 38,008 168,376	<b>154,788</b> 28,506 126,282	<b>206,384</b> 38,008 168,376
206,384 <i>38,008</i>	28,506	38,008
168,376	126,282	168 376
		100,070

#### Vote Function: 0949 Policy, Planning and Support Services

#### Programme 09 Planning

#### **Programme Profile**

Responsible Officer: Commissioner, Policy and Planning Department

- *Objectives:* The objective of this programme is to provide coordinated sector planning, budgeting, monitoring and reporting support to the Office of the Permanent Secretary for the entire ministry.
- *Outputs:* Annual Budget Framework Paper, Ministerial Policy Statement, Quaterly/semi-annual/annual performance reports, Detailed budget figures into the IFMS according to the chart of accounts & BFP, Field monitoirng reports (jointly with donors), Ministerial training report, statistical abstracts

#### Workplan Outputs for 2014/15 and 2015/16

Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
09 49 01Policy, Planning, Budgeting and Monitoring.	Quarterly monitoring of key Government projects for FY 2014-15 undertaken to validate the data submitted in the quarterly reports as well as the annual reports Back up support to other stakeholders in planning and budgeting for FY 2015/16 provided Data collection, analysis and preparation of performance reports 1000 copies of the Sector BFP for FY 2015-16 prepared and submitted to MFPED and other stake holders Sector Progress Reports prepared and submitted to the MFPED and Office of the Prime Minister on quarterly basis Budget Framework review meetings	<ul> <li>Quarterly monitoring of key Government projects for FY 2014-15 undertaken to validate the data submitted in the quarterly reports as well as the annual reports on all the projects for both financial and physical performances.</li> <li>Back up support to other stakeholders in planning and budgeting for FY 2015/16 provided to all project managers on how to fill the various budget data bases as well as guide them in the planning and budgeting.</li> <li>Data collection, analysis and preparation of performance reports</li> <li>Sector Progress Reports for quarter two as well the Semi- Annual Government Report prepared and submitted to the MFPED and Office of the Prime Minister on quarterly basis</li> <li>Quarter three budget review meetings conducted</li> </ul>	Back up support to other stakeholders in planning and budgeting for FY 2016/17 provided Data collection, analysis and preparation of performance reports for FY 2015/16 1000 copies of the Sector BFP for FY 2016-17 prepared and submitted to MFPED and other stake holders Budget Framework review meetings undertaken to guide and prioritize the given undertakings Sector Progress Reports prepared and submitted to the MFPED and Office of the Prime Minister on quarterly basis Quarterly monitoring of key Government projects for FY 2015-16 undertaken to validate the data submitted in the quarterly reports as well as the annual reports	
Tota	1 172,309	136,732	353,709	
Wage Recurren	t 99,747	74,810	181,147	
Non Wage Recurren	t 72,562	61,922	172,562	
09 49 02Ministerial and Top management services.	Data collection, analysis and preparation of follow-up issues and rsponses to the Ministerial Policy Statement in alignment to key national reports and directives. Sector PIP updated and aligned with the NDP for the FY 2015- 16 Training reports for interns and graduate trainees prepared and submitted Project Proposals for development funding reviewed	Data collection, analysis and update of on Presidential Pledges and Government Manifesto undertakings Data collection, analysis and preparation of follow-up issues and responses to the Ministerial Policy Statement in alignment to key national reports and directives done and report prepared. Sector PIP updated and aligned with the NDP for the FY 2015- 16 Training reports for interns and	Training reports for interns and graduate trainees prepared and submitted Sector PIP updated and aligned with the NDP II for the FY 2016-17 Project Proposals for development funding reviewed and new ones prepared. Joint WESWG meetings held on quarterly basis Data collection, analysis and preparation of follow-up issues and responses to the Ministerial Policy Statement in alignment to key national reports and directives. Data collection, analysis and	

Vote Function: 094	9 Policy, Planning	and Support Services	
Programme 09 Plani	iing		
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Joint WESWG meetings held on quarterly basis	graduate trainees prepared and submitted	update of on Presidential Pledges and Government Manifesto undertakings
	Data collection, analysis and update of on Presidential Pledges and Government Manifesto undertakings	Project Proposals for development funding reviewed and new ones prepared. Joint WESWG meetings held on quarterly basis and minutes submitted	Mainesio anderakings
Tot	al 87,688	65,766	46,988
Wage Recurren	<i>ut 40,700</i>	30,525	0
Non Wage Recurrer	<i>ut 46,988</i>	35,241	46,988
19 49 03Ministry Support Services	Sector performance data collected, analyzed and reports prepared Joint Sector monitoring and supervision undertaken and report prepared with recommendations Sector performance data collected, analyzed and reports prepared and published Bi-annual JSM field monitoring trips for FY 2014/15 undertaken and reports prepared and disseminated to stakeholders Two Policy and Planning staff trained in Monitoring and Evaluation	Sector performance data collected, analyzed and reports prepared Ministry Annual Performance Report prepared Bi-annual JSM field monitoring trips for FY 2014/15 undertaken in the 4 regions of East, Central , North and Western region Sector performance data input into the preparation of Annual Government Report to the office of the Prime Minister collected, analyzed and reports prepared and submitted to OPM Initiated the preparation of the Ministry Annual Performance Report	Bi-annual JSM field monitoring trips for FY 2015/16 undertaken and reports prepared and disseminated to stakeholders Two Policy and Planning staff trained in Monitoring and Evaluation Joint Sector monitoring and supervision undertaken and report prepared with recommendations Sector performance data collected, analyzed and reports prepared and published Sector performance data collected, analyzed and reports prepared
Tot: Wage Recurren	,	<b>40,024</b> <i>30,525</i>	<b>12,665</b> 0
Non Wage Recurren	<i>at</i> 12,665	9,499	12,665
09 49 51Membership to International Organisations and support to LGs and NGOs.	Data collection, analysis and preparation of follow-up issues and rsponses to the Ministerial Policy Statement in alignment to key national reports and directives. Sector PIP updated and aligned with the NDP for the FY 2014- 15 Payment for contract staff, consultants. procurement of Desktops; staff training and office equipment Training reports for interns and graduate trainees prepared and	Data collection, analysis and preparation of follow-up issues and rsponses to the Ministerial Policy Statement in alignment to key national reports and directives. Sector PIP updated and aligned with the NDP for the FY 2015- 16 Payment for contract staff, procurement of Desktops; staff training; Training reports for interns and graduate trainees prepared and submitted	Data collection, analysis and report preparation of follow-up on Cabinet Retreat/ Semi/ Annual GAPR Recommendations and Actions taken. Sector PIP updated and aligned with the NDP for the FY 2015- 16 Training reports for interns and graduate trainees prepared and submitted and published Project Proposals for development funding reviewed and new ones prepared. Joint WESWG meetings held on quarterly basis
	submitted and published Project Proposals for development funding reviewed and new ones prepared.	Project Proposals for development funding reviewed and new ones prepared. Joint WESWG meetings held on quarterly basis	Annual Sector Performance Review Meeting conducted and report prepared. Data collection, analysis and preparation of follow-up issues and responses to the Ministerial
	Joint WESWG meetings held on quarterly basis	Annual Sector Performance Review Meeting conducted and report prepared.	Policy Statement in alignment to key national reports and directives.
	Annual Sector Performance Review Meeting conducted and report prepared. Data collection, analysis and report preparation of follow-up on Cabinet Retreat/ Semi/	Data collection, analysis and preparation of follow-up on Cabinet Retreat/ Semi/ Annual GAPR Recommendations and Actions taken	Payment for contract staff, consultants. Procurement of Desktops; staff training and office equipment

#### **Programme 09 Planning** 2014/15 2015/16 Project, Programme Vote Function Output Approved Budget, Planned Expenditure and Prel. Proposed Budget, Planned **Outputs** (Quantity and Outputs by End Mar **Outputs** (Quantity and UShs Thousand (Quantity and Location) Location) Location) Annual GAPR Recommendations and Actions taken. Total 671,134 450,000 671,134 Wage Recurrent 0 0 0 Non Wage Recurrent 671,134 450,000 671,134 GRAND TOTAL 984,496 692,522 1,084,496 Wage Recurrent 181,147 135,860 181,147 556,661 903,349 Non Wage Recurrent 803,349

#### Vote Function: 0949 Policy, Planning and Support Services

			and Support Services		
Programme	17 Office	e of Director DWRM			
Programme <b>F</b>	Profile				
Responsible O	fficer:	Director DWRM			
5					
	practice and				
r	Effective water quantity and quality monitoring systems supported by functional networks and laboratories, producing useful assessments and reports utilising state nanagement information systems and analytical to Mans and regula				
Workplan	Outputs f	or 2014/15 and 2015/1	.6		
Project, Program	me	2014	/15	2015/16	
Vote Function Out	hs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
09 49 02Ministerial an management s	-	Review of Policies/laws/guidelines, standards and plans developed or reviewed.	Review of Policies/laws/guidelines, standards and plans developed or reviewed.	Review of Policies/laws/guidelines, standards and plans developed or reviewed.	
		4 senior management meetings conducted.	4 senior management meetings conducted.	4 senior management meetings conducted.	
		Prepare 4 cabinet papers on key water resources issues	Prepare 4 cabinet papers on key water resources issues	Prepare 4 cabinet papers on key water resources issues	
	Tota	1 53,638	40,229	53,638	
	Wage Recurren	t 39,641	29,731	39,641	
Non	Wage Recurren	t 13,997	10,498	13,997	
9 49 03Ministry Support Services		8 supervision, quality assurance and monitoring trips undertaken.	02 supervision, quality assurance and monitoring trips undertaken.	Planning, supervision and coordination of the DWRM programmes and activities. 8 supervision, quality assurance	
		4 local government consultative meetings held	01 local government consultative meeting held	and monitoring trips undertaken.	
		90% staff establishment attained and maintained	65% staff establishment attained and maintained	4 local government consultative meetings held	
		100% compliance with standing orders	75% compliance with standing orders	90% staff establishment attained and maintained	
		2 databases for stores and library supported	01 databases for stores and library supported	100% compliance with standing orders	
				2 databases for stores and library supported	
	Tota	· · · · · · · · · · · · · · · · · · ·	35,528	52,370	
	Wage Recurren		0	0	
Non	Wage Recurren	t 52,370	35,528	52,370	
09 49 51Membership t International Organisations to LGs and N	and support	Annual subscription to intergovernmental bodies like NBI, Global Water Partnership (GWP) made/effected	Annual subscription to intergovernmental bodies like NBI, Global Water Partnership (GWP) made/effected	Annual subscription to intergovernmental bodies like NBI, Global Water Partnership (GWP) made/effected	
		4 Governance and National meetings for intergovernmental bodies convened	01 Governance and National meetings for intergovernmental bodies convened	4 regional Governance and National meetings for intergovernmental bodies convened	
	Tota	1 2,000	1,500	2,000	
	Wage Recurren		0	0	
Non	Wage Recurren	t 2,000	1,500	2,000	
(	GRAND TOTAI	108,008	77,256	108,008	
	Wage Recurren	t 39,641	29,731	39,641	

*Vote Function:* 0949 *Policy, Planning and Support Services* 

Programme 17 Office of Director DWRM

Programme	18 Office	of the Director DE	4		
Programme I	Profile				
Responsible O	officer: I	Director of Environme	nt Affairs		
				1 . 14 5	. ,
	<i>tives:</i> To coordinate and supervise the technical departments and agencies under the Environme and Natural Resources sub-sector falling within the ministry				
	Technical departments effectively coordinated and administered according to the Stand Orders; Performance measurement framework developed; ENR Sector Investment Plan policies, legislation and standards reviewed and updated; financial analysis of the direct of Environment Affairs and Ugandas participation in the relevant International organiz and conventions				
<b>^</b>		or 2014/15 and 2015/1			
Project, Program		2014		2015/16	1
Vote Function Out	Shs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
09 49 01Policy, Planni Budgeting and		Sector performance measurement framework developed Relevant quarterly reports	Second quarterly performance and budget reports for the programme prepared and submitted for compilation to the Policy Planning Department	Sector performance measurement framework developed Relevant quarterly reports	1
		Performance contracts for agencies reviewed and updated	Performance contracts for agencies reviewed and updated Sector performance measurement framework disseminated to all stakeholders	Performance contracts for agencies reviewed and updated	
	Total	y	45,687	11,864	
Non	Wage Recurrent Wage Recurrent		36,789 8,898	0 11,864	
09 49 02Ministerial an management s		Government policies of environment effectively implemented	Government policies of environment effectively implemented	Government policies of environment effectively implemented	
		Provide technical guidance on ENR to Top Policy of the Ministry Review and update sector policies, legislation and standards	Provide technical guidance on ENR to Top Policy of the Ministry Review and update sector policies, legislation and standards	Provide technical guidance on ENR to Top Policy of the Ministry Review and update sector policies, legislation and standards	
	Total	71,998	13,460	71,998	
27	Wage Recurrent		0	49,052	
Non	wage Recurrent	22,946	13,460	22,946	
)9 49 03Ministry Supp	port Services	Monitoring exercise undertaken in the selected districts in all the regions		Monitoring exercise undertaken in the selected districts in all the regions	
		Quarterly monitoring reports produced and submitted to the planning department		Quarterly monitoring reports produced and submitted to the planning department	
	Total Waga Recurrent	· · · · · · · · · · · · · · · · · · ·	6,750	9,000	
Non	Wage Recurrent Wage Recurrent		0 6,750	0 9,000	
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Guide on membership to	

Programme 18 Offic	ce of the Director DE	A		
Project, Programme	201	4/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
То	tal 3,000	2,250	3,000	
Wage Recurr	ent 0	0	0	
Non Wage Recurre	ent 3,000	2,250	3,000	
GRAND TOTA	AL 95,862	68,147	95,862	
Wage Recurr	ent 49,052	36,789	49,052	
Non Wage Recurre	ent 46,810	31,358	46,810	

#### **Programme Profile**

Responsible Officer: Principal Internal Auditor

- *Objectives:* To contribute towards Transparency and Accountability in the use of Public resources, by rendering an Independent and Objective assurance and consulting services at all levels of management in Ministry of Water and Environment objectives view report on reliability of financial and management information
- *Outputs:* Preparation of Annual Risk-based Audit plans, Quarterly Audit Reports, Risk assessment Reports, Special Audit Reportsand Draft/Final Internal Audit Reportsrogramme activitiesonduct annual risk assessments, Compile an annual risk-based Internal Audit reports

#### Workplan Outputs for 2014/15 and 2015/16

Project, Programme	2014	/15	2015/16
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
09 49 02Ministerial and Top management services.	Report on conformity to accounting standards	Report on conformity to accounting standards prepared	Report on conformity to accounting standards.
	Quarterly audit reports prepared	Quarterly audit reports prepared	Quarterly audit reports prepared
	Procurement and stores management reviewed	Procurement and stores management reviewed	Procurement and stores management reviewed
	Fleet management audited	Fleet management audited	Fleet management audited
	02 Computers procured	02 Computers procured	02 Computers procured
Tota	1 98,302	73,727	348,302
Wage Recurren	t 56,320	42,240	56,320
Non Wage Recurren	t 41,983	31,487	291,983
094903Ministry Support Services	Field monitoring of Ministry activities to validate plans and reports submitted	Field monitoring of Ministry activities to validate plans and reports submitted carried out	Field monitoring of Ministry activities to validate plans and reports submitted
	Follow up on audit recommendations ensured	Follow up on audit recommendations ensured	Follow up on audit recommendations ensured
Tota	1 35,000	20,103	135,000
Wage Recurren	t 0	0	0
Non Wage Recurren	t 35,000	20,103	135,000
GRAND TOTAL	133,302	93,830	483,302
Wage Recurren	t 56,320	42,240	56,320
Non Wage Recurren	t 76,983	51,590	426,983

# Vote Function:09 49Policy, Planning and Support ServicesProgramme20 Nabyeya Forestry College

#### **Programme Profile**

Responsible Officer: Principal Nyabyeya Forestry College

- *Objectives:* To support teaching and research in Forestry including community forestry, plantation forestry and energy saving technologies in woodfuel use. The college trains certificate, diploma and other short courses students and participants.
- *Outputs:* Number of students graduating per year and number of other participats trained by the College annually. The activities inlcude: annual student intake, training of stakeholders in short courses, maintenance of demostration forest plots, maintanence of infrastructure including apiary and other forest related activities

#### Workplan Outputs for 2014/15 and 2015/16

Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
9 49 03Ministry Support Services	Field trip management for students, Maintenance of college planted forests and demo plots Payment for utilities, vehicle operations and maintenance; Management of students training propgrammes (Theory , practical training and exams) and general students welfare	<ul> <li>The College compound covering 20 ha was maintained by slashing and gardening.</li> <li>Minor repairs to the internal college road covering 2km.</li> <li>4km of access roads were slashed in the College Training forests and Agroforestry Demonstration plots.</li> <li>Liaison and coordination activities with the Ministry Headquarters and Development Partners</li> <li>'General office stationery for printing binding and photocopying.</li> <li>Procured small office equipment: 2 office fans and 3 Voltage Regulators</li> <li>Paidi for electricity, water, general supply of goods and services.</li> <li>Maintained college water supply, security lights system on the campus and electricity system repairs in 3 hostels</li> <li>3'College vehicles and training machinery were maintained (servicing, fuelling and lubricants)</li> </ul>	Field trip management for students, Maintenance of college planted forests and demo plots Payment for utilities, vehicle operations and maintenance; Management of students training propgrammes (Theory , practical training and exams) and general students welfare
Tota	al 322,304	210,621	322,304
Wage Recurren	nt 172,828	129,621	172,828
Non Wage Recurren	nt 149,475	81,000	149,475
GRAND TOTAL	L 322,304	210,621	322,304
Wage Recurren	nt 172,828	129,621	172,828
Non Wage Recurren	nt 149,475	81,000	149,475

Vote Function: 09	49 Policy, Planning	and Support Service	25	
Programme 23 Wate	r and Environment L	iaison Programme		
Programme Profile				
Responsible Officer:				
Objectives:				
Outputs:				
Westerlag Ostanta	for 2014/15 and 2015/1	(		
Project, Programme	for 2014/15 and 2015/1 2014		201	5/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed 1	Budget, Planned Quantity and
09 49 0 1Policy, Planning, Budgeting and Monitoring.			Develop so tools	oftware guidelines /
				d HIV strategies nd dissiminated
			Undertake efforts in C mainstream	
			mainstream	uilding efforts in HIV ning undertaken for taff and 80 Local nts
Tot	•		0	100,000
Wage Recurre			0 0	0 100.000
Non Wage Recurre				
GRAND TOTA Wage Recurre			0	<b>100,000</b> 0
	nt 0	(		11

Vote Overview

Vote Funct	ion: 09	49 Policy, Planni	ng and Support	t Services			
•		and Management S	Support				
Project Pro	file						
Responsible	Officer:	Assistant Commissi	oner, WSLD				
Objectives:	refinement Increased	tive of this project is t of sector and sub-se sector capacity as a r pgical contributions fi	ector reforms; esult of resource	mobilizati	on and technol	ogical and/o	
Outputs:	Joint Secto Clear strat Sector per Gender HI WSS/MIS Sector mo Technical Annual Pe SWAp imp Effective o Senior Ma Increased	practical policies and or reviews held annua egy on research (base sonnel Trained; V/AIDS mainstream Established at Distri nitoring and accounta and environmental m rformance Report pro- plemented in all wate coordination of finan- nagement Meetings I participation and imp NGO Coordination	ally. ed on research in ed in the sector cts (operational); ability strengthen nonitoring and au epared; er sub-sectors; cial and other sec neld	vestigatior ed; dits establ etor inputs;	n study) ished;	perational;	
Start Date:	-	7/1/2006	Projected End	Date:			6/30/201
Donor Fund	ing for Proj	ect:					
			2013/14	2014/15	MT	EF Projections	
Projected Donor	Allocations (US	Shs)	Budget	Budget	2015/16	2016/17	2017/1
10 Denmark			0.000	0.000	1.219	1.000	0.00
503 Austria			0.000	0.000	1.200	1.000	0.00
420 Joint (Multi	/Basket) Financ	ing	2.000	2.000	0.000	0.000	0.00
401 Africa Deve			0.000	0.000	2.191	2.000	0.66
Fotal Donor Fu			2.000	2.000	<b>4.610</b>	4.000	0.66
Workpla Project, Progra		for 2014/15 and 201	2014/15		2015/16		
Vote Function O		Approved Budget, Plann Outputs (Quantity and Location)		Mar	Proposed Budget, Outputs (Quantity Location)		
94901Policy, Plar Budgeting a	ning, and Monitoring.	Sub-sector plans and budget developed	s Sub-sector plans developed	and budgets	Sub-sector plans ar developed	ad budgets	
		Annual JSR/JTR conducted	1 annual JSR was october 2014	conducted in	Annual JSR/JTR co	nducted	
		Sub-sector working group meetings held	4 Sub-sector work meetings held	king group	Sub-secto r working group me	etings held	
		Management information systems strengthened both at center and LG	-		Computers,copier,fa printers procured	ax and	
		Computers,copier,fax and printers procured	Computers,copier printers procured		MIS software procu	red	
		MIS software procured	MIS software pro	cured			
	То	tal 1,354,	-	1,015,862		1,780,186	
	GoU Developme	ent 354,	482	265,862		253,186	

Project 0151 Policy a	ind Management Sup	port	
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
9 49 02Ministerial and Top management services.	Develop software guidelines / tools	Develop software guidelines / tools	Develop software guidelines / tools
	Gender and HIV strategies reviewed and dissiminated	Gender and HIV strategies reviewed and dissiminated	Gender and HIV strategies reviewed and dissiminated
	Capacity building efforts in Gender mainstreaming undertaken for 40 MWE staff and 80 Local Governments	Capacity building efforts in Gender mainstreaming undertaken for 40 MWE staff and 80 Local Governments	Undertake capacity building efforts in Gender mainstreaming
	Capacity building efforts in HIV mainstreaming undertaken for 40 MWE staff and 80 Local Governments	Capacity building efforts in HIV mainstreaming undertaken for 40 MWE staff and 80 Local Governments	Capacity building efforts in HIV mainstreaming undertaken for 40 MWE staff and 80 Local Governments
	Community Management/ Gender study undertaken	Community Management/ Gender study undertaken	Community Management/ Gender study undertaken
	Community management of WSS facilities promoted in LGs	Community management of WSS facilities promoted in LGs	Community management of WSS facilities promoted in LGs Develop sector trainers Manual and guide for HIV/AIDs mainstreaming Capacity building efforts in HIV mainstreaming undertaken for 80 MWE staff and 120 Local Governments
			Develop IEC materials for HIV prevention messages Routine counselling,testing and male circumsion Distribution of condoms Printing extension workers handbooks
			Dissemination of the extension handbooks to 4 TSUs Developing a handbook for community mobilisation for piped water systems
Tota	al 553,000	1,114,751	1,510,000
GoU Developmen	,	114,751	370,000
<i>External Financin</i> 94903Ministry Support Services	ag 400,000 Water and Environment Sector	<i>1,000,000</i> Water and Environment Sector	1,140,000 The Water and Environment
	performance report prepared and submitted	performance report prepared and submitted	Sector performance report prepared and disseminated
	Ministry website updated and uploaded with information	Ministry website updated and uploaded with information	Print the Water Atlas
	Ministry communication strategy implemented (Print	Ministry communication strategy implemented (Print	Ministry website updated and uploaded with information
	calendar, newspaper inserts, abridged version of SPR 2014)	calendar, newspaper inserts,abridged version of SPR 2014)	LAN network restructuring Support districts in database management
			Train staff from 4TSUs in data
			collection techniques
			Launch and disseminate of the Water atlas Training in GIS,Data
			Launch and disseminate of the Water atlas
			Launch and disseminate of the Water atlas Training in GIS,Data management and e-documenting Procure handheld GPSs Procure antivirus Procure MS Office Procure MS windows operating
			Launch and disseminate of the Water atlas Training in GIS,Data management and e-documenting Procure handheld GPSs Procure antivirus Procure MS Office Procure MS windows operating systems Procure consultant to support and train IT staff in new
			Launch and disseminate of the Water atlas Training in GIS,Data management and e-documenting Procure handheld GPSs Procure antivirus Procure MS Office Procure MS windows operating systems Procure consultant to support

#### Vote Function: 0949 Policy, Planning and Support Service

Project 0151 Policy and Management Support				
Project, Programme	2014	-	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
			Designing and printing of the handbook and toolbox on operationalisation of the sector capacity development strategy Carry out dissemination acitivities for the handbook to operationalise the sector capacity development strategy Ministry communication strategy implemented (Print 2015 calendar, newspaper	
			inserts,abridged version of SPR 2015)	
			Prevention maintainance done	
			Fully functional network	
			Management information systems strengthened both at center and LG	
			Sector Capacity development strategy implemented Regularlly update the MWE website LAN network restructuring Support districts in database	
			management Train staff from 4TSUs in data collection techniques Launch and disseminate of the	
			Water atlas Training in GIS,Data management and e-documenting Procure handheld GPSs Procure antivirus Procure MS Office Procure MS windows operating systems	
			Procure consultant to support and train IT staff in new technologies Design and printing of the sector capacity development strategy	
			Designing and printing of the handbook and toolbox on operationalisation of the sector capacity development strategy Carry out dissemination acitivities for the handbook to operationalise the sector capacity development strategy	
<b>T</b>		1 (12 700	2.040.000	
Tota GoU Developmen	,	<b>1,642,708</b> 200,397	<b>2,049,000</b> <i>379,000</i>	
External Financin	g 580,000	1,442,311	1,670,000	
94951Membership to International Organisations and support	NGOs strategic framework implemented	NGOs strategic framework implemented	Printing and dissemination of rainwater harvesting handbook	
to LGs and NGOs.	LGs supported and mentored in implemetation of strategic framework	Self supply initiatives promoted.	Subsricption to AMCOW	
	International organisations subscription made.			
	Self supply initiatives promoted.			
Tota	al 33,000	9,750	123,796	

Project, Programme       2014/15       2015/16         Vote Function Output       Approved Budget, Planned Outputs (Quantity and Location)       Expenditure and Prel. Outputs (Quantity and Location)       Proposed Budget, Planne Outputs (Quantity and Location)         GoU Development       13,000       9,750       123,         Cop4972Government Buildings and Administrative Infrastructure       Continue with the construction of the Ministry headquarters to 40% level of completion       Continue with the construction of WSDF-Central office block       Continue with the construction of WSDF-Central office block       20 MIS offices refurbished         Total       9,291,166       7,791,166       9,000,
External Financing     20,000     0     123,       094972Government Buildings and Administrative Infrastructure     Continue with the construction of the Ministry headquarters to 40% level of completion     Constructed Ministry headquarters to 40% level of completion     60% of the the Ministry headquarters constructed construction of WSDF-Central office block       Total     9,291,166     7,791,166     9,000,
094972Government Buildings and Administrative Infrastructure       Continue with the construction of the Ministry headquarters to 40% level of completion       Constructed Ministry headquarters to 40% level of completion       60% of the the Ministry headquarters constructed         Continue with the construction of WSDF-Central office block       Constructed Ministry headquarters to 40% level of completion       60% of the the Ministry headquarters constructed         Continue with the construction of WSDF-Central office block       Constructed Ministry headquarters to 40% level of completion       60% of the the Ministry headquarters constructed         Continue with the construction of WSDF-Central office block       Constructed Ministry headquarters to 40% level of completion       60% of the the Ministry headquarters constructed         Continue with the construction of WSDF-Central office block       Page 20,166       2 MIS offices refurbished         2 MIS offices refurbished       9,000       9,000
Administrative Infrastructure       of the Ministry headquarters to 40% level of completion       headquarters to 40% level of completion       headquarters constructed         Continue with the construction of WSDF-Central office block       Continue with the construction of WSDF-Central office block       headquarters to 40% level of completion       headquarters constructed         2 MIS offices refurbished         Total       9,291,166       7,791,166       9,000
Total 9,291,166 7,791,166 9,000
<b>Gou Development</b> 9,291,100 7,791,100 9,000,
External Financing 0 0
94975Purchase of Motor I vehicle procured I vehicle procured vehicle procured Vehicles and Other Transport Equipment
Total 150,000 150,000 820,
<b>GoU Development 150,000</b> 150,000 670,
External Financing 0 0 150,
GRAND TOTAL 12,172,982 11,724,237 15,282
<b>GoU Development 10,172,982</b> 8,531,926 10,672,
<b>External Financing</b> 2,000,000 3,192,311 4,610,

Vote Functi	ion: 094	9 Policy, Planning	and Support Services	3	
Project 11	90 Support	t to Nabyeya Forestry	v College Project		
Project Prof	file				
Responsible	Officer:	Principal Nyabyeya Fo	orestry College		
Objectives:	platform to	supply high quality for	restry trained technician	yabyeya Forestry College graduates capable of imp tions within the forest su	parting the
Outputs:	internal roa	ds, dormitories, latrine		room blocks, teachers hou ystem, procurement of a equipment.	
Start Date:		7/1/2011 P	Projected End Date:		6/30/201
Workpla	n Outputs f	or 2014/15 and 2015/1	16		
Project, Program		2014		2015/16	
Vote Function O ر		Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
	ning, and Monitoring. Tota GoU Developmen External Financin;	at 82,980	<ul> <li>Procuring stationery and funding printing and photocopying services for office use and academic work</li> <li>Repairs to 8 km of internal College roads.</li> <li>The College slashed 12 km of firebreaks around the College training forest plantations.</li> <li>Five (5) km of access roads were slashed in the Tree Nursery and Agroforestry Demonstration plots.</li> <li>Teaching Equipment and Aids were procured covering: Survey equipment and tools, Forest management and tools and Beekeeping equipment and tools.</li> <li>Staff training: <ul> <li>staff training:</li> <li>staff member trained at Nairobi in January 2015 on Mitigation of Climate Change through Social Forestry.</li> </ul> </li> </ul>	Students and staff trained in short courses provided Establishment of Demo plots and plantations Project field activities carried out 50,000 50,000	
09 49 03Ministry Su	pport Services	Staff and students fully managed Salaries to support staff employed on the project paid Trees planted, boundaries demarcated on the farmlands under the project Project fleet maintained	Staff and students fully managed through provision of meals like break tea and lunch for staff and for students break fast , lunch and supper. Salaries to support staff employed on the project for the month of october to December fully paid Trees planted, boundaries demarcated on the farmlands under the project Project fleet of 3 land cruisers, Bus and one double cabin fully serviced and maintained	Trees planted, Establish Demo plots Project fleet maintained Salaries to support staff employed on the project paid Staff and students fully managed	
	Tota GoU Developmen External Financing	at 80,000	<b>60,000</b> <i>60,000</i> <i>0</i>	<b>40,000</b> <i>40,000</i> <i>0</i>	

Tojeci 1190 Support	t to Nabyeya Forestry	Conege i rojeci		
Project, Programme	2014	/15	2015/16	
ote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and	Expenditure and Prel. Outputs by End Mar	Proposed Budget, Planned Outputs (Quantity and	
94972Government Buildings and Administrative	Location) Construction of 2 staff house and rehabilitation of college infrastructure	(Quantity and Location) The construction of Lecture Block and modification of Administration Block was	Location) college offices and staff houses reconstructed/rehabilitated	
Infrastructure	initasu ucure	Administration Biotex was awarded to Pioneer Construction and construction works continued during the Quarter. Regular Site Meetings were held and 55% of construction works were completed during the Quarter	Overhouling water & sewarage lines Resurfacing internal roads	
Tot	al 580,000	435,000	630,000	
GoU Developme		435,000	630,000	
External Financin		435,000 0	0.00,000	
External Financin	s 0	0	0	
949 76Purchase of Office and ICT Equipment, including Software	Purchase of 10 computers and Heavy duty photocopier for students laboratory and staff offices College internet services paid	<ul> <li>The College procured two Honda motor cycles at a cost of Sh. 21,910,540/=</li> <li>The College procured a new water pump from Davis and Shirtliff at a cost of Sh. 19,302,558/=</li> <li>Printing and photocopying, and procured stationery and binding services.</li> <li>Procured small office equipment – 5 UPS were procured at a cost of</li> <li>Procured I on ew computers at a cost of Sh. 20,000,000/=</li> <li>Paid for electricity, water, general supply of goods and services.</li> <li>Plaid for Internet services</li> <li>Civil works – minor repairs to one residential building were done.</li> <li>Maintained vehicles – repaired the one Toyota Coaster bus, one Scania bus, Toyota Land Cruiser vehicles, respectively</li> <li>Teaching equipment for all Academic Departments</li> </ul>	Purchase of 15 computers and Heavy duty photocopier for students laboratory and staff offices College internet services paid	
Tot	,	33,750	42,980	
GoU Developmen		33,750	42,980	
External Financin	g Ø	0	0	
977Purchase of Specialised Machinery & Equipment	Teaching and Surveying Equipments and Tools procured	Forest hand tools like saws, axes, and pruning saws for cutting grasses also delivered	Teaching and Surveying Equipments and Tools procured	
	Forest tools and projector/LCD procured		Forest tools and projector/LCD procured	
Tot	al 25,000	18,750	35,000	
GoU Developme	nt 25,000	18,750	35,000	
External Financin		0	0	
978Purchase of Office and Residential Furniture and Fittings	Furniture for lecture rooms and hostels for the project	Furniture for lecture rooms and hostels for the project delivered and paid	Furniture for lecture rooms, hostels and offices for the project	
Tot	al 30,000	22,500	45,000	
GoU Developme	nt 30,000	22,500	45,000	
External Financin	g Ø	0	0	
	L 043.000	(22.225	043 000	
GRAND TOTA	L 842,980	632,235	842,980	
GoU Developme	nt 842,980	632,235	842,980	

Vote Functi	on: 094	9 Policy, Plan	ining	and Support S	Services			
Project 12.	31d Water	Management a	nd De	velopment Pr	oject			
<b>Project</b> Prof	ïle							
Responsible	Officer:	Commissioner, V	WSLD					
<i>Objectives:</i>	for integrat	Project Objectiv ted water resourc d sanitation servi	es plar	nning, manager				
Outputs:	Enable MV Support MV implementa maintenanc missions; Support cap Developme in key areas	plementing agend WE to provide ov WE directorates - ation of the project e, monitoring an bacity building ac nt Facilities (WS s such as training agement Framew	ersight – DWR ct, incl d evalu ctivities SDFs), g in pro	t of the project RM, DWD, DE, uding procurent ation, facilitations s for all key static catchment man curement and i	through i A - to ma nent of ec on of pro- keholder agement mplemer	its Water Sector inage the day-to quipment, opera oject supervision s, including Wa organizations a itation of the En	-day tions and n and revi ter and S nd Distric vironmer	ew anitation ct officials ntal and
Start Date:		6/26/2012	e Pi	rojected End D	ate:			12/31/2018
Donor Fundi	ng for Proje	ect:						
						MTE	F Projection	ns
Projected Donor 1	Allocations (US)	as)		2013/14 Budget	2014/15 Budget	2015/16	2016/17	2017/18
410 International Total Donor Fun	Development A	ssociation (IDA)		0.800 <b>0.800</b>	0.800 <b>0.800</b>	1.754 <b>1.754</b>	1.800 <b>1.800</b>	0.800 <b>0.800</b>
Workplan Project, Program		or 2014/15 and 2	2015/1			2015/16		
Vote Function O		Approved Budget, P		Expenditure and I	Prel	Proposed Budget,	Planned	
	IShs Thousand	Outputs (Quantity an Location)		Outputs by End M (Quantity and Lo	lar	Outputs (Quantity Location)		
09 49 01Policy, Plan Budgeting a	ning, nd Monitoring.	Audit report report with a monitoring framework Monitoring reports	5	Audit report report was prepared report was submitter IDA(World Bank) of December 2014. Monitoring reports of	l to n 30th	Audit report for the F prepared and submitt 4No of quarterly mor evaluation Reports pr Project planning and	ed. iitoring and	
				submitted to plannir department.		coordination meeting undertaken.	s	
	Tota	ı	40,108	submitted to plannin		coordination meeting	s 244,308	
	Tota GoU Developmen		40,108 <i>40,108</i>	submitted to plannin	g <b>155,081</b> <i>30,081</i>	coordination meeting		
		t		submitted to plannin	g 155,081	coordination meeting	244,308	
09 49 02Ministerial : managemen	<i>GoU Developmen</i> External Financing and Top	t	<i>40,108</i> 0 oject	submitted to plannin	g 155,081 30,081 125,000 strengthen rement and	coordination meeting	<b>244,308</b> 196,039 48,269 1 Bank	
09 49 02Ministerial	<i>GoU Developmen</i> External Financing and Top	t g All MWE & NWSC pr	<i>40,108</i> 0 oject	submitted to plannir department. short workshops to knowledge in procu	g 155,081 30,081 125,000 strengthen rement and nt have been d in project	coordination meeting undertaken. Staff trained in World	<b>244,308</b> 196,039 48,269 H Bank res	
09 49 02Ministerial	<i>GoU Developmen</i> External Financing and Top	d g All MWE & NWSC pr implementation staff tra Staff trained in project	40,108 0 oject nined	submitted to plannir department. short workshops to knowledge in procu financial manageme conducted. Staff were not traine	g 155,081 30,081 125,000 strengthen rement and nt have been d in project	coordination meeting undertaken. Staff trained in World procurrement guidelin Staff trained in project	<b>244,308</b> 196,039 48,269 H Bank nes	
09 49 02Ministerial	<i>GoU Developmen</i> External Financing and Top	t     g       All MWE & NWSC primplementation staff transformation	40,108 0 oject nined	submitted to plannir department. short workshops to knowledge in procu financial manageme conducted. Staff were not traine management as capa	g 155,081 30,081 125,000 strengthen rement and nt have been d in project	coordination meeting undertaken. Staff trained in World procurrement guidelin Staff trained in projec management Staff trained in monit evaluation of World I	<b>244,308</b> 196,039 48,269 H Bank nes	
094902Ministerial	GoU Developmen External Financing and Top t services.	t         g         All MWE & NWSC primplementation staff trained in project management         Staff trained in project management         Staff trained in WB procurement procedures Financial Management         I	40,108 0 oject s and	submitted to plannir department. short workshops to knowledge in procu financial manageme conducted. Staff were not traine management as capa	g 155,081 30,081 125,000 strengthen rement and nt have been d in project ucity needs	coordination meeting undertaken. Staff trained in World procurrement guidelin Staff trained in projec management Staff trained in monit evaluation of World I	<b>244,308</b> <i>196,039</i> <i>48,269</i> I Bank tes et oring and Bank	
09 49 02Ministerial : managemen	GOU Developmen External Financing and Top t services. Tota	t     g       All MWE & NWSC primplementation staff trained in project management       Staff trained in project management       Staff trained in WB procurement procedures Financial Management       I       t	40,108 0 oject ined	submitted to plannir department. short workshops to knowledge in procu financial manageme conducted. Staff were not traine management as capa	g 155,081 30,081 125,000 strengthen rement and nt have been d in project ccity needs 40,828	coordination meeting undertaken. Staff trained in World procurrement guidelin Staff trained in projec management Staff trained in monit evaluation of World I	<b>244,308</b> <i>196,039</i> <i>48,269</i> I Bank nes et oring and Bank <b>276,000</b>	
09 49 02Ministerial : managemen	GoU Developmen External Financing and Top t services. Tota GoU Developmen External Financing	t     g       All MWE & NWSC primplementation staff trained in project management       Staff trained in project management       Staff trained in WB procurement procedures Financial Management       I       t	40,108 0 oject iined s and 54,437 54,437 0 the PST out	submitted to plannir department. short workshops to knowledge in procu financial manageme conducted. Staff were not traine management as capa	g 155,081 30,081 125,000 strengthen rement and nt have been d in project city needs 40,828 40,828 0 rem procured gement, luation,	coordination meeting undertaken. Staff trained in World procurrement guidelin Staff trained in projec management Staff trained in monit evaluation of World I	244,308 196,039 48,269 H Bank nes t t oring and Bank 276,000 78,000 198,000 for the PST ryout	

Vote Overview

Project 1231d Water	Management and De	evelopment Project	
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	signed contract and inception report Consultant to carry out a study on economic valuation of water and the environment procured 30 Staff trained in planning and law enforcement Improved staff knowledge of the ecosystem approach or "biodiversity offsets"	Health and assistant Financial Management specialists.	Report on the study on economic valuation of water and the environment prepared Quarterly Supervision meetings undertaken
Tota	al 625,563	49,120	1,673,731
GoU Developmen	nt 65,493	49,120	166,000
External Financin	g 560,070	0	1,507,731
GRAND TOTA	L 720,108	245,029	2,194,039
GoU Developmen	nt 160,039	120,029	440,039
External Financin	g 560,070	125,000	1,754,000

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

		2014/1	-	MTEF Projections		
Vote Function Key Output Indicators and Costs:	2013/14 Outturn	Approved Plan	Releases Prel. Actual	2015/16	2016/17	2017/18
Vote: 019 Ministry of Water and Env	vironment					
Vote Function:0901 Rural Water Supp	oly and Sanitati	on				
No. of national sanitation and hygiene campaigns undertaken**	N/A	4	3	8	30	28
No. of piped water systems/GFS constructed in rural areas**	N/A	6	4	4	4	4
No. of piped water supply systems designed **	N/A	7	2	7	2	2
No. of LG staff trained on Operations and Maintenance	N/A	80	0	85	100	98
No. of sanitation facilities constructed (Household and Public)	N/A	2	1	6	2	2
Vote Function Cost (UShs bn)	26.217	72.502	35.778	64.644	48.962	61.512
VF Cost Excluding Ext. Fin	23.974	42.942	29.765	<i>43.924</i>	N/A	N/A
Vote Function:0902 Urban Water Sup	ply and Sanitat	ion				
No. of masons trained in construction of sanitation facilities	N/A	150	50	140	150	140
No. of hygiene promotion campaigns (Urban) undertaken	N/A	40	128	60	45	50
Percentage of piped water supply systems functional	N/A	N/A	No info	0	0	0
Number of schemes operational and maintained	N/A	N/A	20	0	0	0
No. of sewage connections made*	N/A	1	0	1	1	1
No. of piped water supply systems under construction in urban areas**	N/A	18	30	59	17	16
No. of energy packages for pumped water schemes installed	N/A	15	5	13	14	14
Vote Function Cost (UShs bn)	82.426	150.696	79.418	217.072	136.788	139.654
VF Cost Excluding Ext. Fin	50.479	55.889	46.593	61.443	N/A	N/A
Vote Function:0903 Water for Produc	tion					
No. of water management	N/A	14	51	15	16	16

		2014/1		MTEF Pro	ojections	
Vote Function Key Output Indicators and Costs:	2013/14 Outturn	Approved Plan	Releases Prel. Actual	2015/16	2016/17	2017/18
committees formed and trained						
Number of animals accessing water from the constructed facilities	N/A	N/A	No info			
No. of Bulk Water supply systems designed	N/A	N/A	No info			
No. of Bulk Water supply systems constructed	N/A	N/A	No info	1	2	2
KM of transmission main laid	N/A	N/A	No info			
Acreage of irrigation land provided with water	N/A	N/A	No info			
Number of Valley Tanks Constructed	N/A	N/A	No info			
Number of Dams designed	N/A	N/A	No info			
Number of Dams Constructed	N/A	N/A	No info	6	7	6
Number of animals accessing water from the constructed facilities	N/A	N/A	No info			
KM of transmission main laid	N/A	N/A	No info			
Acreage of irrigation land provided with water	N/A	N/A	No info			
Vote Function Cost (UShs bn)	19.491	31.970	<i>19.724</i>	42.170	41.970	61.027
VF Cost Excluding Ext. Fin	19.481	31.970	19.457			
Vote Function:0904 Water Resources	Management					
No. of hydrological monitoring stations that are maintained and operational	N/A	170	197	<u>180</u>	180	180
Number of permit holders monitored for compliance to permit conditions to permit conditions(water abstraction)*	N/A	100	147	100	100	100
Vote Function Cost (UShs bn)	6.975	24.042	22.789	<i>41.539</i>	36.613	46.660
VF Cost Excluding Ext. Fin	5.884	6.413	5.788	9.013	N/A	N/A
Vote Function:0905 Natural Resource	es Management					
No. of Natural resources valuation studies undertaken and disseminated	N/A	2	1	2	3	2
No. of wetlands management plans developed and approved	N/A	16	4	30	30	30
Length of wetland boundary demarcated (Km)	N/A	100	80	350	350	350
Area (Ha) of the degraded wetlands reclaimed and protected	N/A	120	40	150	2,500	2,800
Vote Function Cost (UShs bn)	21.304	31.491	20.434	<u>24.876</u>	61.136	36.602
VF Cost Excluding Ext. Fin	21.304	22.691	20.434	25.291	N/A	N/A
Vote Function:0906 Weather, Climate	e and Climate Cl	hange				
No. of seasonal forecasts and advisories issued	N/A	4	2	4	4	4
No. of Weather and Climate Stations maintained and Operational	N/A	300	85	300	300	300
Vote Function Cost (UShs bn)	4.695	7.827	4.093	12.555	21.566	22.167
VF Cost Excluding Ext. Fin	4.496	5.627	3.590	12.673	N/A	N/A
Vote Function:0949 Policy, Planning						
Vote Function Cost (UShs bn)	15.289	18.684	19.373	<u>22.848</u>	27.513	19.684
VF Cost Excluding Ext. Fin	14.020	15.884	14.520	16.984	N/A	N/A
<b>Cost of Vote Services (UShs Bn)</b> <i>Vote Cost Excluding Ext Fin.</i>	<b>176.397</b> <i>139.639</i>	<b>337.211</b> 181.414	<b>201.609</b> 140.146	<b>425.703</b> <i>425.703</i>	<b>374.548</b> N/A	<b>387.306</b> N/A

\* Excluding Taxes and Arrears

Medium Term Plans

#### Rural Water Supply and Sanitation Vote Function

In the medium term ministry will continue with provision of safe water within easy reach and hygienic sanitation facilities in rural areas and to achieve this objective the Rural Water Supply and Sanitation will implement various activities which include finalize construction of water supply systems for Buboko-Bukoli (Namyingo), Bududa- Nabweya (Bududa) and Lirima (Manafwa) to 100% completion. complete construction of Orom, Potika, Nyabugasani, Ogili, Bwera, Bukedea Gravity Flow Schemes Other key outputs will include provision of post construction support supervision for 75 point water sources and 6 Rural growth centers for the returned IDPS-Acholi sub-region covering Kitgum-Matidi, Adilang, Awere, Unyama, Koch-Goma, and Corner Kilak including improvement sanitation campaigns and construction of sanitation facilities to improve the household sanitation in Acholi sub-region and Bududa/Nabweya, Bukwo and Lirima Gravity Flow Schemes, drilling and construction of production wells and boreholes in selected areas in response to emergiencies

#### Urban Water Supply and Sanitation Vote Function

During Financial Year 2015/2016- 2017/18 the ministry through the Urban Water Supply and Sanitation Vote Function will continue with its objective e of providing viable urban Water Supply and Sewerage/Sanitation systems for domestic, industrial and commercial uses. Over this period, the VF will focus on increasing access to safe and clean water in urban areas by undertaking the following

#### Water for Production Vote Function

In order to increase on water volume under water for production, the ministry will continue with construction and completion of dams at Andibo in Nebbi District, Namatata dam in Nakapiripirit district (100%), Katabok in Abim (1000%), Mabira in Mbarara (100%) and Ongole in Katakwi (1000%). Rehabilite the dams of Mabira in Mbarara district; Katabok in Abim district; Ongole in Katakwi district. In addition the VF will undertake feasibility study and designs of Ogwete dam in Otuke District; Acaanpii dam in Oyam; Lodoon dam in Napak; Ojama in Serere. To ensure quality service delivery, the WFP-VF will monitor and supervise the ongoing and new facilities at Andibo in Nebbi; Namatata in Namalu sub county in Nakapiripirit district. Additional supervision, monitoring and appraisal of the bulk water scheme and piped water scheme will be undertaken country wide. Like wise baseline surveys of WfP facilities will be undertaken compresent structures of Water for Production facilities established at all the ongoing and completed projects,

#### Water Resources Management

To ensure proper water regulation, quality and integrated water resources management the Water Resources Management will construct 20 new surface water telemetric monitoring stations; construct 17 new automated stations and 36 groundwater monitoring stations operated. The vote function will ensure compliance by issuing of 15 new drilling permits and renewing of 48 drilling permits, 121 surface water monitoring stations operated and maintained, 20 groundwater and 8 hydrometric stations operated, 5 surface water assessments undertaken to support hydropower development and 1 ground water studies in Kiteezi expanded to calibrate effects of solid waste landfills on ground water aquifers.

Other outputs to be undertaken with respect will be Water use and demand determined for Aswa, Agago and Upper Nile Basins in Upper Nile Water Management Zone, 100% of major polluters/ abstractors and 55% of major water reservoirs and water bodies regulated according to the water laws and regulations, 160 new water permit applications assessed and permits issued, compliance monitoring and enforcement of water permit conditions undertaken for 370 permit holders and dam safety regulatory framework developed. The vote function will ensure that National Water Safety Action Plan (NWSAP) developed to protect drinking water quality and Water quality information for early warning and decision making are published and disseminated.

Uganda's interests in trans-boundary water resources will be secured through cross border catchments identified, mapping of the existing water use in cross border catchments plus Water allocation model regularly maintained for improved basin planning and management and 8 catchment management/investment plans prepared for Kyoga and Upper Nile WMZs.

Natural Resources Management Vote Function

The Vote Function will continue with demarcation of Critical urban wetland systems in selected districts, restoration of degraded section of River Nile protection zone; District Range land management plans developed;

Weather, Climate and Climate Change Vote Function:

Regularly inspect and Maintain Synoptic stations countrywide undertaken, transmit 30,711 SYNOPS and METARS on the GlobalTelecom System (GTS), prepare routine Aviation Route Forecasts and 3704 international folders of flight documents issued. 1098 weather charts and maps Plotting and analyzed, 4 seasonal forecast and 12 monthly weather updates prepared and issued and 12 monthly Agro-Met bulletins and 36 dekadal bulletin prepared and issued

Under Weather and Climate services, 20 Radio telephones repaired and upgraded, 20 Stations power supply stabilized, 250 Stations provided with Postage and Courier services, 50 Computer facilities repaired and upgraded, 50 Station Internet Data connectivity improved, 10 Stations provided with mobile internet connectivity, 12 synoptic stations supplied with automatic weather monitoring systems. Other outputs will include; 50 new rain gauges stations constructed, 50 rain gauges stations reactivated, 20 agro-met and hydro-met observatories rehabilitated, 50 automatic weather stations procured and installed, 12 synoptic stations regularly monitored, inspected and maintained, 100 rain gauge stations regularly monitored, inspected and maintained, 20 agro-met and hydro-met observatories regularly monitored, inspected and maintained, 20 field assessments for monitoring impacts of severeweather conducted.

With respect to Adaptation and Mitigation measures 4 quarterly training of farmers and stakeholders on use and interpretation of climate information conducted.

#### (i) Measures to improve Efficiency

The sector continues to reduce its budgetary allocations to consumptive items and utilize internal capacity as opposed to hiring consultants. Furthermore Partnerships with the private sector have been promoted under framework arrangements.

Unit Cost Description		Planned 2014/15	Actual 2014/15	Proposed 2015/16	Costing Assumptions and Reasons for any Changes and Variations from Plan
Vote Function:0901 Rural V	Water Supply and S	Sanitation			
Cost of borehole construction	1	8,000,000		18,000,000	Escalating cost of materials and inflation as well as contractual management
Cost for rehabilitation of boreholes	1	8,000,000		18,000,000	Escalating cost of materials and inflation as well as contractual management
Construction of piped Water Supply System (Largy gravity flow schemes)		4,143,667		4,143,667	Escalating cost of materials and inflation as well as contractual management
Vote Function:0902 Urban	Water Supply and	Sanitation			
Per Capita Investment Cost (PCIC)					Extensions and expansions of water supply systems are excluded. Increasing technology options based on surface water treatment and long pipeline transmission distance. Moderate price increases in tandem with inflation.
Vote Function:0903 Water f	for Production				
Valley tanks		333,333		333,333	Small capacity valley tanks constructed.
Dams		3,198,000		3,198,000	Larger storage capacities and construction costs in an insecure area(Karamoja)

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

Unit Cost Description	Actual 2013/14	Planned 2014/15	Actual 2014/15	Proposed 2015/16	Costing Assumptions and Reasons for any Changes and Variations from Plan
Bulk water supply scheme		3,000,000		3,000,000	The delivery and the designs are site specific and determine the overall project cost.
Vote Function:0904 Water R Construction of monitoring station	esources Mand	agement			escalation of cost of materials and labour and cost of aquisition of land
Vote Function:0905 Natural Wetland area restored	Resources Ma	nagement 16,666,667		16,666,667	
Restoration of degraded watersheds, LFRs, natural forests and farm lands		1,869		1,869	Increase in seed price/ unit price per seedling, labour costs, transportation costs
Restoration of 1 sq.km of degraded wetland		20,000,000		20,000,000	Increase in cost of tools/equipment, transport and labour costs
Certificate for Civil works to rehabilitate Olweny Irrigation scheme		3,750,000		3,750,000	Increase in cost of tools/equipment, transport and labour costs
Vote Function:0906 Weather Weather station activated and reporting	, Climate and	Climate Chang 10,000,000	e.	10,000,000	escalating cost of materials and inflation as well as contractual management

#### (ii) Vote Investment Plans

The allocation on the capital purchases is for construction of water facilities to increase safe water coverage and also increase on the number of people served in the FY 2015/16 and medium term.

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

	(i) Allocation (Shs Bn)		(ii) % Vote Budget					
Billion Uganda Shillings	2014/15	2015/16	2016/17	2017/18	2014/15	2015/16	2016/17	2017/18
Consumption Expendture(Outputs Provided)	55.0	67.5	66.8	<u>59.2</u>	16.3%	15.9%	17.8%	<u>15.3%</u>
Grants and Subsidies (Outputs Funded)	21.9	29.6	18.6	33.2	6.5%	7.0%	5.0%	<u>8.6%</u>
Investment (Capital Purchases)	260.3	328.6	289.2	294.9	77.2%	77.2%	77.2%	76.1%
Grand Total	337.2	425.7	374.5	387.3	100.0%	100.0%	100.0%	100.0%

#### Table V3.5: Major Capital Investments (Outputs of class Capital Purchases over 0.5Billion)

Project, Programme	2014/15		2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location
Vote Function: 09 01	Rural Water Supply and Sanitation		
Project 0163 Support to RWS	Project		
090180 Construction of Piped Water Supply Systems (Rural)	80% completion of Bududa- Nabweya and Lirima in Manafwa district. Construction of Bukwo(30%). Detailed designs for large GFSs, in Mt. Elgon region and Northern Uganda prepared. Detailed designs for the extension and rehabilitation of Large GFSs. Design for the Bukhooli Water supply scheme to 20%. Extension of piped water in Bukedea district , Extension of piped water from Butebo Health center IV to Kanginima to 100% Extension of Bududa -Nabweya GfS	51% of the works was completed on Bududa-Nabweya Lirima- 76% completion of the works had been achieved Bukwo – 5% achieved Butebo- Kanginima- contract awarded Consultancy services for Bukedea, Bwera and Nyamugasani (Kasese) Contracts for Orom, Potika and Ogili in Northern Uganda awarded Design of Bukholi water supply completed	<ul> <li>100% completion of Bududa- Nabweya (Bududa) and Lirima (Manafwa)</li> <li>Construction of Bukwo GFS (80%).</li> <li>Finalize detailed design of</li> <li>Orom, Potika, Nyamugasani,</li> <li>Ogili, Bwera, Bukedea gravity flow schemes,</li> <li>Feasibility and detailed designs for Isingiro-Kiruhura</li> <li>Rehabilitation of GFS of</li> <li>Kasheregenyi, Rwamucucu and</li> <li>Muyebe (Kabale) Karukata and</li> <li>Karunoni (Rukungiri) and</li> <li>Kitswamba (Kasese), Shuuku,</li> <li>Masyoro (Sheema), Kikyenkye – Nyabuhikye (Ibanda).</li> <li>100% completion of Butebo</li> <li>Health centre IV</li> <li>Pilot 15 mini piped water solar</li> </ul>

Project	t, Programme	2014/15		2015/16
·	inction Output	Approved Budget, Planned	Expenditures and Outputs by	Proposed Budget, Planned
vote ru	UShs Thousand	Outputs (Quantity and Location)	End March (Quantity and Location)	Outputs (Quantity and Location)
				water systems in Kiryandogo, Kumi,Otuke,Mpigi, Kaliro, Kumi, Namayingo, Butaleja and Butambala, Jinja, Ngora, Moroto, Busia, Luweero, Gomba, Lwengo Commencement of construction of Lirima phase II and Bududa phase II Release of retention for completed water supply schemes
	Total	15,412,912	16,041,227	29,877,000
	GoU Development	12,331,912	15,041,227	11,917,000
	External Financingt	3,081,000	1,000,000	17,960,000
090181	Construction of Point Water Sources	Drilling and construction of production wells and boreholes in selected areas in response to emergencies. Conduct hydroleogical surveys in water stressed areas. Rehabilitation of broken down hand pumps.	Drilling contracts awarded, 116 boreholes drilled Hydrogeological surveys carried out in Kiruhura and Isingiro Rehabilitation of 134 broken down boreholes completed in eleven districts -under three (03) contracts	Drilling and construction of production wells and boreholes in selected areas in response to emergencies Conduct hydrological surveys in water stressed areas Rehabilitation of broken down hand pumps Promotion of Rain Water Harvesting Strategy
	Total	7,079,088	0	6,500,000
	GoU Development	7,079,088	0	6,500,000
	External Financingt	0	0	0
Project	t 1191 Provision of Impro	oved Water Sources for Returned IDPs-	-Acholi Sub Reg	
090180	Construction of Piped Water Supply Systems (Rural)	Rehabilitation of existing solar power water supply sytems of Geregere and Opyelo in Agago district. Restoration and protection of the environment in the beneficiary communities.	Procurement of contractor for works in Geregere and Opyelo ongoing. Restoration and protection of the environment in the beneficiary communities ongoing	100% completion of construction of piped water supply systems in Koch Goma,Awere, Unyama, Adilang,Kitgum Matiddi and Corner Kilak
	Total	15,634,267	195,000	926,000
	GoU Development	200,000	195,000	0
	External Financingt	15,434,267	0	926,000
090181	Construction of Point Water Sources	Construction of point water sources	Cumulatively 61 point water sources (boreholes) drilled in Acholi sub region.	100% completion of construction of new point water sources in the project area
	Total	11,065,733	0	866,000
	GoU Development	500,000	0	232,000
	External Financingt	10,565,733	0	634,000
9	t 1359 Piped Water in Ri	ıral Areas		
090180	Construction of Piped Water Supply Systems (Rural)			100% completion of Buboko Bukoli (Namyingo) 20% construction of Bugangari- Bwambara water supply (Rukungiri district) Feasibility and detailed design of Lukaru GFS (Butambala), Nyarusiza, Muramba and Cyahi (Kisoro), Kisoko, Paya and Kirewa, Nabuyoga (Tororo), Rugarama GFS and Manda GFS in Sheema Finalise improvement of Bunyaruguru Water supply for Kicwamba Institute improved

#### Natural Resources Management Vote Function

The Vote Function will continue with demarcation of Critical urban wetland systems in selected districts, restoration of degraded section of River Nile protection zone; District Range land management plans developed;

#### Weather, Climate and Climate Change Vote Function:

Regularly inspect and Maintain Synoptic stations countrywide undertaken, transmit 30,711 SYNOPS and METARS on the GlobalTelecom System (GTS), prepare routine Aviation Route Forecasts and 3704 international folders of flight documents issued. 1098 weather charts and maps Plotting and analyzed, 4 seasonal forecast and 12 monthly weather updates prepared and issued and 12 monthly Agro-Met bulletins and 36 dekadal bulletin prepared and issued

Under Weather and Climate services, 20 Radio telephones repaired and upgraded, 20 Stations power supply stabilized, 250 Stations provided with Postage and Courier services, 50 Computer facilities repaired and upgraded, 50 Station Internet Data connectivity improved, 10 Stations provided with mobile internet connectivity, 12 synoptic stations supplied with automatic weather monitoring systems. Other outputs will include; 50 new rain gauges stations constructed, 50 rain gauges stations reactivated, 20 agro-met and hydro-met observatories rehabilitated, 50 automatic weather stations procured and installed, 12 synoptic stations regularly monitored, inspected and maintained, 100 rain gauge stations regularly monitored, inspected and maintained, 20 agro-met and hydro-met observatories regularly monitored, inspected and maintained, 20 field assessments for monitoring impacts of severeweather conducted.

With respect to Adaptation and Mitigation measures 4 quarterly training of farmers and stakeholders on use and interpretation of climate information conducted.

#### (i) Measures to improve Efficiency

The sector continues to reduce its budgetary allocations to consumptive items and utilize internal capacity as opposed to hiring consultants. Furthermore Partnerships with the private sector have been promoted under framework arrangements.

Unit Cost Description	Actual 2013/14	Planned 2014/15	Actual 2014/15	Proposed 2015/16	Costing Assumptions and Reasons for any Changes and Variations from Plan
Vote Function:0901 Rural V	Water Supply and	d Sanitation			
Cost of borehole construction		18,000,000		18,000,000	Escalating cost of materials and inflation as well as contractual management
Cost for rehabilitation of boreholes		18,000,000		18,000,000	Escalating cost of materials and inflation as well as contractual management
Construction of piped Water Supply System (Largy gravity flow schemes)		4,143,667		4,143,667	Escalating cost of materials and inflation as well as contractual management
Vote Function:0902 Urban	Water Supply an	nd Sanitation			
Per Capita Investment Cost (PCIC)					Extensions and expansions of water supply systems are excluded. Increasing technology options based on surface water treatment and long pipeline transmission distance. Moderate price increases in tandem with inflation.
Vote Function:0903 Water f	for Production				
Valley tanks		333,333		333,333	Small capacity valley tanks constructed.
Dams		3,198,000		3,198,000	Larger storage capacities and construction costs in an insecure area(Karamoja)

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

Project	t, Programme	2014/15		2015/16
·	unction Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
				water systems in Kiryandogo, Kumi,Otuke,Mpigi, Kaliro, Kumi, Namayingo, Butaleja and Butambala, Jinja, Ngora, Moroto, Busia, Luweero, Gomba, Lwengo Commencement of construction of Lirima phase II and Bududa phase II Release of retention for completed water supply schemes
	Total	15,412,912	16,041,227	29,877,000
	GoU Development	12,331,912	15,041,227	11,917,000
	External Financingt	3,081,000	1,000,000	17,960,000
090181	Construction of Point Water Sources	Drilling and construction of production wells and boreholes in selected areas in response to emergencies. Conduct hydroleogical surveys	Drilling contracts awarded, 116 boreholes drilled Hydrogeological surveys carried out in Kiruhura and Isingiro Rehabilitation of 134 broken down boreholes completed in	Drilling and construction of production wells and boreholes in selected areas in response to emergencies Conduct hydrological surveys in water stressed areas
		in water stressed areas. Rehabilitation of broken down hand pumps.	eleven districts -under three (03) contracts	Rehabilitation of broken down hand pumps Promotion of Rain Water Harvesting Strategy
	Total	7,079,088	0	6,500,000
	GoU Development	7,079,088	0	6,500,000
	External Financingt	0	0	0
Project	t 1191 Provision of Impr	oved Water Sources for Returned IDPs	-Acholi Sub Reg	
090180	Construction of Piped Water Supply Systems (Rural)	Rehabilitation of existing solar power water supply sytems of Geregere and Opyelo in Agago district. Restoration and protection of the environment in the	Procurement of contractor for works in Geregere and Opyelo ongoing. Restoration and protection of the environment in the beneficiary communities ongoing	100% completion of construction of piped water supply systems in Koch Goma,Awere, Unyama, Adilang,Kitgum Matiddi and Corner Kilak
		beneficiary communities.	*******	
	Total	15,634,267	195,000	926,000
	GoU Development	200,000	195,000	0
	External Financingt	15,434,267	0	926,000
090181	Construction of Point Water Sources	Construction of point water sources	Cumulatively 61 point water sources (boreholes) drilled in Acholi sub region.	100% completion of construction of new point water sources in the project area
	Total	11,065,733	0	866,000
	GoU Development	500,000	0	232,000
	External Financingt	10,565,733	0	634,000
9	t 1359 Piped Water in Ri	ıral Areas		
090180	Construction of Piped Water Supply Systems (Rural)			100% completion of Buboko Bukoli (Namyingo) 20% construction of Bugangari- Bwambara water supply (Rukungiri district) Feasibility and detailed design of Lukaru GFS (Butambala), Nyarusiza, Muramba and Cyahi (Kisoro), Kisoko, Paya and Kirewa, Nabuyoga (Tororo), Rugarama GFS and Manda GFS in Sheema Finalise improvement of Bunyaruguru Water supply for Kicwamba Institute improved

Project, Programme	2014/15		2015/16
Vote Function Output	Approved Budget, Planned	Expenditures and Outputs by	Proposed Budget, Planned
UShs Thousand	Outputs (Quantity and Location)	End March (Quantity and Location)	Outputs (Quantity and Location)
External Financingt	650,000	0	650,000
090280 Construction of Piped Water Supply Systems (Urban)	Feasibility study and design of 10 Urban piped water supply systems in the towns of Ikumbya (Luuka), Acowa (Amuria), Kibaale (Namutumba), Tubur(Soroti), Bugobi and Namugalwe (Iganga), Moroto, Kotido, Kacheri-Lokona (Kotido), and Bugadde (Mayuge) shall be completed. Feasibility study, detailed design and documentation of water supplies for the towns of Amudat (Amudat), Kidetok (Serere), Kaliro (Kaliro), Namayingo (Namayingo), Mutufu (Sironko) and Binyiny (Kween) towns shall progress to 50% completion Construction works of piped water systems in Ochero (Kaberamaido), Suam (Bukwo), Matany (Napak), Kachumbala (Bukedea), Mbulamuti (Kamuli), Namutumba (Namutumba), Buwuni (Bugiri) and Nakapiripit (Nakapiripit) shall progress to completion while Bukwo (Bukwo) and Bulegeni (Bulambuli) water supply systems are expected to progress to 60% completion. construction works are expected to commence in the towns of Luuka (Luuka), Irundu (Buyende), Kyere (Serere), Kapelebyong (Amuria), Iziru and Kagoma (Jinja) and some shall progress to 50% completion	The feasibility studies and detailed engineering designs progressed significantly to about 45% Construction works of piped water systems in various towns progressed as follows:- Namalu 100%, Ochero (Kaberamaido) 95%, Mbulamuti (Kamuli) 100%, Matany (Napak) 65%, Buwuni (Bugiri) 89.0%, Suam (Bukwo) 85%, Namutumba 100%, Irundu (Kamuli) 99% and Kaliro 72.2%. The towns of Nakapirirpirit, Luuka and Bukwo have been handed over and the contractors are mobilising to respective sites.	Construction works of piped water systems in Nakapiripirit, Iziru, Kagoma, Kapelebyong and Luuka shall progress to 100% completion while Bukwo, Bulegeni, Namagera, Kyere, Amudat water supply systems are expected to progress to 70% completion. Construction works in towns of Buyende and Namwiwa are expected to progress to 50% completion. Renewal of Kasambira, Namwenda and Bulambuli is expected to commence. Feasibility study, detailed design and documentation of water supplies for the towns of Amudat (Amudat), Kidetok (Serere), Kaliro (Kaliro), Namayingo (Namayingo), Mutufu (Sironko) and Binyiny (Kween) towns shall progress to 100% completion. Construction of 20 production boreholes that will supply water in selected urban centres. Rehabilitation of bubwaya water system
Total	7,332,000	378,000	13,985,162
GoU Development External Financingt	401,000 6,931,000	378,000 0	701,162 13,284,000
Project 1130 WSDF central			
090280 Construction of Piped Water Supply Systems (Urban)	Complete construction of 7No. Town water supply systems of Nkoni, Kinogozi, Kyamulibwa, Budongo/Kabango, Kakumiro, Kiganda and Najjembe	Construction of 3No. Town water supply systems of Ntwetwe (Kyankwazi), Zirobwe (Luwero) and Bweyale (Kyiryandongo) at 100% completion	Construction of 4No. Town water supply systems in Ssunga- Luvule, Kiboga, Kayunga, Kakooge-Katuugo-Migeera Commence construction of
	Commence construction of 7No. Town water supply systems in Kagadi, Kiboga, Zigoti, Butenga, Bugoigo,	Rehabilitation of 3No. Pipe water supply systems in Bukomansimbi completed at	2No. Town water supply systems in Gombe and Bugoigo- Walukuba.
	Gombe and Kabwoya Commence rehabilitation of 5No. Pipe water supply systems	100%, Kasambya is still under design and Buliisa at 95% Construction of 7No. Town water supply systems in	Drilling of 10No. Production boreholes in the Central and Mid-western regions
	in Bukomansimbi, Kasambya, Lukaya, Kayunga and Buliisa	Kyamulibwa (Kalungu completed and commissioned),	Feasibility studies, detailed designs and mobilization for

Project, Programme	2014/15		2015/16
Vote Function Output	Approved Budget, Planned	Expenditures and Outputs by	Proposed Budget, Planned
UShs Thousand	Outputs (Quantity and Location)	End March (Quantity and Location)	Outputs (Quantity and Location)
		Nkoni (Lwengo) completed 100%, Kiganda (Mubende) 100% completed	implementation of water supply systems in 20No. Towns of Busana-Kayunga, Kabembe- Kalagi-Nagalama, Kakunyu- Kiyindi, Namulonge-Kiwenda, Kiwoko-Butalangu, Busiika, Katuugo-Kakooge, Migeera, Buvuma, Nakasongola, Ssunga, Ngando and Kabwoya.
			Retention release on complete construction of 9No. Water supply systems of Kinogozi, Buliisa, Bukomansimbi, Budongo-Kabango, Kyamulibwa, Nkoni, Najjembe, Kiganda, Kakumiro (Defects liability)
Total	13,800,900	6,217,766	20,583,275
GoU Development	2,800,900	2,100,675	1,750,068
External Financingt	11,000,000	4,117,091	18,833,207
Project 1188 Protection of Lake 090282 Construction of	victoria-Kampala Sanitation Program		Nalvinska and Kinassatalsa
Sanitation Facilities (Urban)	Nakivubo Waste Water Treatment Plant Project Construction of civil structures Procurement of equipment and materials Nakivubo and Kinawataka sewers Compensation payment Excavation works Supply and laying of sewer mains	Under Nakivubo Waste Water Treatment Plant Project; - Excavation for 04no.sedimentation tanks, digesters in progress - Foundation works for workshop, 02 no. trickling filters - Piling for chemical building is done Construction of ablution and laboratory building at ring beam level - Equipment including grit washers, screens, thickener, dewatering press were delivered Under Nakivubo and Kinawataka sewers; - 4km of sewer mains laid, 17% performance achieved	Nakivubo and Kinawataka sewers •Pipe laying at 100% progress Nakivubo Waste Water Treatment Plant Project •Construction of administration building/laboratory, heavy structures including clarifiers, trickling filters and digesters at 100% progress Kinawataka pre-treatment and pumping system •Construction of pre-treatment and pumping station at 100% progress
Total	39,013,434	17,472,000	70,629,000
GoU Development	26,429,434	17,472,000	28,629,000
External Financingt	12,584,000	0	42,000,000
Project 1192 Lake Victoria Wate 090280 Construction of Piped Water Supply Systems (Urban)	er and Sanitation (LVWATSAN)Phase I Construction of Mayuge Town Water Supply to 90% level of completion	Conducted site inspections, to check on defects, and no major defects were identified.	Mayuge Town Water supply constructed up to 90%
	Construction commencement of Bukakata, Kayabwe, Buwama (35%) and Ntungamo (45%)	Mayuge TC construction works were completed. And water supply system was successfully tested. Therefore, technical commissioning is expected in early April 2015.	Ntungamo water supply constructed up to 45% Buwama/Kayabwe Town Water supply constructed up to 35% Bukakata Town Water supply constructed to 90%
		Ntungamo 80%, Buwama and Kayabwe at 40%, Commenced the construction of Bukakata.	Siting and drilling of boreholes iin Mayuge, Buwama, ayabwe, Bukakata and Ntungamo
Total	3,882,900	2,400,000	4,718,102
i utai		2,100,000	4,710,102

Vote Overview

Project, Programme		2014/15		2015/16
Vote Function Output UShs Thousand		Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	GoU Development	3,298,900	2,400,000	3,856,102
	External Financingt	584,000	0	862,000
Project	t 1193 Kampala Water I	ake Victoria Water and Sanitation Pro	niect	
	Construction of	Rehabilitation and Water	Under Rehabilitation and Water	Kampala Water Network
	Piped Water Supply Systems (Urban)	Production Capacity Optimization of Gaba Water Treatment Complex and Transmission Mains Improvements Construction of civil structures Procurement of equipment and materials Excavation works Supply and laying of water mains Buloba Water Supply Extension Project Excavation works Supply and laying of water mains Construction of civil structures	Production Capacity Optimization of Gaba Water Treatment Complex and Transmission Mains Improvements; - One (2,000,000Litres) of the four Namasuba tanks is completed - 506m section of DI 500mm Naguru transmission mains was replaced - 04 out of 08 filter sets have been done - 4km out of 9.6km of DI 700mm Gaba-Namasuba transmission mains is done Under Buloba Water Supply Extension Project: - Project in defects liability period, monitoring of system performance continues	Improvement & Extension •Pipe laying at 10% progress New Water Treatment Plant, Katosi •Construction of civil structures at 10%
	Total GoU Development External Financingt	<b>17,899,244</b> <i>7,374,000</i> <i>10,525,244</i>	<b>5,830,500</b> <i>5,830,500</i> <i>0</i>	<b>47,930,965</b> <i>7,374,000</i> <i>40,556,965</i>
Project		ent and Development Project		
v	Construction of Piped Water Supply Systems (Urban)	To construct and expand water supply systems for Arua, Gulu, Ishaka-Bushenyi and Mbale	- 8km of water pipes for Gulu town have been laid	Arua, Gulu, Bushenyi & Mbale •Pipe laying at 100% progress
			Order for 14km Bushenyi water pipes made	
	Total	629,782	472,337	629,782
	GoU Development	629,782	472,337	629,782
	External Financingt	0	0	0
Dusias		ent and Development Project II		
090280	Construction of Piped Water Supply Systems (Urban)	Expand water supply systems in Butaleja/Busolwe, Budaka- Kadama-Tiriniy Kumi-Nyero- Ngora, Rukungiri, Busia, Pallisa, Katwe-Kabatoro and Koboko	Submission of detailed design reports for Rukungiri, Katwe- Kabatoro, Koboko Water Supply Systems Submission and presentation of Feasibility Study Reports for Rukungiri, Katwe-Kabatoro, Koboko, Busia, Pallisa and Kumi-Ngora-Nyero Water Supply Systems. Pre- feasibility study for Rukungiri, Busia and Katwe - Kabatooro and Koboko completed, Draft feasibility report submitted. Scoping reports for Busia,Pallisa and Kumi-Ngora- Nyero Water Supply Systems submitted to NEMA, socio economic surveys completed Inception Report for Butaleja-	Expand water supply systems in Butaleja/Busolwe, Budaka- Kadama-Tiriniy Kumi-Nyero- Ngora, Rukungiri, Busia, Pallisa, Katwe-Kabatoro and Koboko.

Project, Programme Vote Function Output UShs Thousand		2014/15		2015/16
		Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
			Tirinyi-Kibuku Water Supply Systems submitted.	
	Total	1,200,000	0	1,594,000
	GoU Development	0	0	694,000
	xternal Financingt	1,200,000	0	900,000
	5			200,000
v	83 Water and Sanitat	tion Development Facility-South Weste Designs for 31 RGCs will be	Designs for 3 RGCs in Bitooma,	Designs reviews for 8 RGCs
	ed Water Supply tems (Urban)	completed in Kyenjojo, Nsika, Kihihi, Rubirizi, Kambuga, Butogota, Kashaka-Bubare, Kajaho, Nyamunuka, Butunduzi, Katoke, Kanara, Kibuku, Kijura, Kiko, Karago, Kisinga/Kagando/Kiburara, Igorora, Kibingo, Kabuyanda, Rwashamaire, Lwamagwa, Kibaale, Bethelehem, Nambirizi, Kinyamaseke, Bitooma, Rushango, Kibugu, Bukinda, Akageti-Nshara Facility staff will mobilize, sensitize and follow up communities to enable the communities in 27 RGCs of Butare-Mashonga, Nyahuka, Kyegegwa, Mpara, Kaliiro, Kyabi, Lwemiyaga, Nyakashaka, Kyenjojo, Nsika, Kihihi, Rubirizi, Kambuga, Butogota, Kashaka-Bubare, Kabuyanda, Rwashamaire, Nyamunuka, Kajaho, Butunduzi, Katoke, Kanara, Kibuku, Kijura, Kiko, Karago, Akageti-Nshara fulfill their obligations and apply for construction. Construction works will start in 25 RGCs of Lwebitakuli, Kainja, Buyamba, Kasensero, Kaliiro, Nyeihanga, Bugongi TC, Kinoni-Kir, Butare- Mashonga, Nyahuka, Kyegegwa, Mpara, Lwemiyaga,	Rushango, Kibugu at 20% with baseline surveys done Completed construction works in 1 RGCs of Rwenkobwa Construction works in 8 RGCs of kinoni 90%, Gasiiza 60%, Muhanga 80%, Sanga 5%, Bugongi TC 80%, Nyeihanga 70%, Nyarubungo 90%, kasensero 80%	<ul> <li>will be completed in Lwemiyaga, Kyabi, Nyakashaka, Kyegegwa, Nsiika, Kambuga, Kihihi, Butogota</li> <li>Facility staff will mobilize, sensitize and follow up communities to enable the communities in 20 RGCs of Butunduzi, Katooke, Kanara, Kibuuku, Kijura, Kyenjojo TC, Kibaale,</li> <li>Kisinga/Kagando/Kiburara, Kabuyanda, Kajaho, Igorora, Kinyamaseke, Kibingo, Lwamaggwa, Bethelehem, Nambirizi, Bitooma, Rushango, Bukinda, Kibugu fulfill their obligations and apply for construction</li> <li>Construction works will start in 2 RGCs of Nsika TC, Rubirizi TC</li> <li>Construction will be completed in 24 RGCs of Sanga, Buyamba, Kainja, Butare- Mashonga, Kasagama, Kinuka, Kaliiro, Nyahuka, Kyegegwa, Mpara, Lwebitakuli, Kyabi, Lwemiyaga, Nyakashaka, Nyamunuka, Rwashamaire, Kambuga, Kihihi, Nsika, Rubirizi, Kashaka-Bubare, Kiko, Karago, Butogota</li> </ul>
		Kyabi, Nyakashaka, Kambuga, Nsika TC, Kihihi TC, Rubirizi TC, Butogota, Kashaka-Bubare, Kabuyanda, Rwashamaire, Nyamunuka, Akageti-Nshara Construction will be completed in 18 RGCs of Rushere wells development, Lyantonde II, Ntusi, Kasagama, Kinuka, Kaliiro, Rwenkobwa, Gasiiza, Muhanga, Sanga, Bugongi TC, Nyeihanga, Lwebitakuli, Kainja, Buyamba, Kasensero, Kinoni-Kir, Akageti-Nshara		
	Total	13,780,000	10,140,642	12,155,000
	GoU Development	84,000	63,000	504,000
E	xternal Financingt	13,696,000	10,077,642	11,651,000
	ergy installation pumped water	National Grid: Intallation of National Grid for Kasagama,	Procurement started with procurement requests submitted	National Grid: Intallation of National Grid for Lwebitakuli,

Project	t, Programme	2014/15		2015/16
Vote Function Output UShs Thousand		Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
supply schemes		Kinuka, Kaliiro, Buyamba, Butare-Mashonga, Kyenjojo, Ntusi, Akageti-Nshara		Buyamba, Butare-Mashonga, Lwemiyaga, Kyabi, Kyegegwa, Kambuga, Kihihi, Rubirizi, Nyamunuka
		Solar: Installation of Solar systems for Nyakashaka: 10 Standby Generators		Solar: Installation of Solar systems: 10 Standby Generators
	Total	2,100,000	176,000	2,150,000
	GoU Development	100,000	150,000	150,000
	External Financingt	2,000,000	26,000	2,000,000
090282	Construction of Sanitation Facilities (Urban)	<ul> <li>16 Public Sanitation facilities constructed in Lyantonde II, Ntusi, Kasagama, Kinuka, Kaliiro, Rwenkobwa, Gasiiza, Muhanga, Sanga, Bugongi TC, Nyeihanga, Lwebitakuli, Kainja, Buyamba, Kasensero, Kinoni-Kir, Akageti-Nshara</li> <li>55 Demonstration toilets constructed in Kasagama, Kinuka, Kaliiro, Rwenkobwa, Gasiiza, Muhanga, Bugongi TC, Nyeihanga, Lwebitakuli, Kinoni- Kir, Akageti-Nshara</li> <li>1No. Pilot sludge treatment/disposal facility</li> </ul>	<ul> <li>1No .Public Sanitation facility completed for Rwenkoba(100%) and 2 Public Sanitation facilities still ongoing for Kinoni(90%), Nyeihanga(75%) The rest are under procurement awaiting signing of contracts</li> <li>28 Household Demo Toilets completed in Rwekobwa – 7 ; Gasiiza – 7 ; Nyeihanga – 7 ; Kinoni-Kir – 7 ; the rest are under procurement</li> </ul>	<ul> <li>24 Public Sanitation facilities constructed in Sanga, Buyamba, Kainja, Butare-Mashonga, Kasagama, Kinuka, Kaliiro, Nyahuka, Kyegegwa, Mpara, Lwebitakuli, Kyabi, Lwemiyaga, Nyakashaka, Nyamunuka, Rwashamaire, Kambuga, Kihihi, Nsika, Rubirizi, Kashaka-Bubare, Kiko, Karago, Butogota</li> <li>85 Demonstration toilets constructed in Butare- Mashonga, Nyahuka, Kyenjojo, Mpara, Kyabi, Lwemiyaga, Nyakashaka, Nyamunuka, Rwashamaire, Kambuga, Kihihi, Kashaka-Bubare, Nsika TC, Rubirizi TC, Kiko, Karago, Butogota</li> <li>1No. Pilot sludge treatment/disposal facility</li> </ul>
	Total	1,380,000	105,000	1,050,000
	GoU Development	140,000	105,000	50,000
	External Financingt	1,240,000	0	1,000,000
Vote Fu	Inction: 09 03 t 0169 Water for Produc	Water for Production		
0	Purchase of	Purchase of Construction	Procurement of Service	Purchase of construction
	Specialised	Equipmement	Provider for supply of 3 sets of	equipmement unit
	Machinery & Equipment	Puchase of Water for	construction equipment. Contract finalised and signed	
	Equipment	Production Equipment for West	and Equipemt to be supplied in	
	Tatal	Nile Region	the 2nd week of April 2015	2 212 500
	Total <i>GoU Development</i>	<b>7,050,000</b> <i>7,050,000</i>	<b>0</b> <i>0</i>	<b>3,212,500</b> <i>3,212,500</i>
	External Financingt	7,050,000 0	0	0
000201	0			D' (A ''1 '
UYU381	Construction of Water Surface Reservoirs	Construction of Andibo dam in Nebbi (70% cumulative progress) and Acanpii dam in Apac (50% cumulative progress), Namatata dam in Namalu s/c Nakapiripirit district (50%	Andibo dam in Nebbi (40% cumulative progress); 11No. Valley tanks were constructed in Luwero, 21No. in Kiboga, 8No. in Kyankwanzi, 2 in Kotido, 3 in Kabong, 4 in	Design of Acanpii dam in Oyam; Nabitanga and Buteraniro dams in Sembabule; Kenwa dam in Kiruhura; Bigasha dam in Isingiro; Ojama dam in Serere; Ogwete dam in Otuke District.
		cumulative progress), Rwengaaju Irrigation scheme in Kabarole district (50% cumulative progress) Rehabilitation of Mabira dam in Mbarara District (50% cumulative progress), Construction of 4 WfP facilities (Kyabal, Kabingo, sheema and Abileng V.T in Kumi-Ongino)	Abim, 1 in Nakapiripirit, 17 in Kiruhura, 5 in Lyantonde and 2 in Bukomansimbi using WfP equipment; Construction of Nyakiharo water supply system in Kabale district (95% cumulative progress);	Construction completion of Andibo dam in Nebbi District (100% cummulative progress), Ongole dam in Katakwi district (95% commulative progress), Kyabal and Kabingo valley tanks in Bushenyi District (100% commulative progress), 8 valley tanks under Kisozi

Project, Progra	amme	2014/15		2015/16
Vote Function (	<b>Dutput</b> UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Go	Total	countrywide using WfP equipment Installation of Drip Irrigation demonstration units at completed dam sites Engineering services for the WfP facilities Emergency repair and maintenance of WfP facilities Construction supervision of ongoing WfP facilities Payment of 5% Retention monies on completed contracts Construction of Bigasha dam in Insingiro Construction of Ongole dam in Katawiki Construction of Nyakashaashara Water systems for rural Industry Construction of Nyakashaashara Water supply system in Kiruhura District (95%)	(Quantity and Location) Construction of Katirwe and Kasikizi valley tanks in Kyegeggwa (100% cumulative progress); Odusai valley tank in Pallisa and Nalubembe valley tank in Kibuku District (100% cumulative progress); Identification of Sites for installation of Drip Irrigation demonstration units at completed dam sites is ongoing; Engineering services for the WfP facilities; Emergency repair and maintenance of Kobebe dam in Moroto District; Construction supervision of ongoing WfP facilities NFP facilities 12,296,250	Livelihoods improvement project (100% cummulative progress),Rehabilitation of Mabira dam in Mbarara district (95% commulative progress), Longoritopoj dam in Kaabong District (30% cummulative progress).Construction of Namatata/Namalu dam in Nakapiripirit District (30% cummulative progress), Katigondo WfP facility in Kalungu District (50% cummulative progress), Iwemba and Nabweya valley tanks in Bugiri District (95% cummulative progress).Rehabilitation of valley tanks and Nabweya valley tanks in Bugiri District (95% cummulative progress).Rehabilitation of valley tanks and dams in selected districts of the Country.Construction of windmill- powered watering systems in Karamoja (50% cummulative progress).Construction of WfP facilities using Ministry equipment Countrywide.Construction supervision of ongoing WfP facilities (includes payments to consultants and supervision allowances for staff)Installation of Drip Irrigation systems on new selected WfP sites countrywide (50% cummulative progress).Feasibility studies and design for selected strategic dams at sub-county level in Karamoja region. <b>36,422,000</b> 26,222,000
	<i>U Development</i> <i>nal Financingt</i>	17,995,000	12,290,230	26,222,000
			0	10,200,000
Vote Function:		Water Resources Management		
•	ake Victoria Env	0.1	Water harvosting is on asing	Three gathage truely 6 time-
90477 Purcha Special Machin Equipn	ised 1ery &	1 unit of water hyacinth harvesting equipment procured 4 specialized laptop computers and 9 computers.	Water harvesting is on-going both mechanical and manual in 7 hotspots 1 specialized laptop computers and 9 computers	Three garbage trucks, 6 tipper trucks, 3 excavator tractors and 3 backhoe loaders procured for KCCA One set of Desludging equipment for maintenance of wastewater treatment ponds
Եվախո				procured for NWSC
	Total	1,200,000	0	procured for NWSC 3,272,733
Gø	Total U Development nal Financingt	<b>1,200,000</b> 200,000 1,000,000	<b>0</b> 0 0	procured for NWSC

Project, Programme		2014/15		2015/16
-	unction Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)Expenditures and Outputs by End March (Quantity and Location)		Proposed Budget, Planned Outputs (Quantity and Location)
090477	Purchase of Specialised Machinery & Equipment	Installation, training and commissioning of oil and gas remote sensing equipment (Gas chromatograph/mass spectrometer-chemical	Training on operation and maintenance of equipment completed for 2 staff in the USA.	Procurement, installation, preshipment inspection,due deligence and training on GC- MS,HPLC, Analyzer
		identification and continuous monitoring system) completed	Inspection of equipment and accessories of equipment conducted in Israel.	
			Delivery and testing of first batch of equipment from Bonded ware house completed	
			Inspection of equipment installation sites in Lake Albert and Entebbe completed	
			Shipment of equipment and accessories from Israel done.	
			Accessories to the oil and gas equipment ; Mobile laboratory Van shipped into the country awaiting clearance of taxes	
	Total	949,000	1,200,000	1,530,384
	<b>GoU Development</b>	949,000	1,200,000	1,530,384
	External Financingt	0	0	0
Vote Fu	nction: 09 05	Natural Resources Management		
Project	0146 National Wetland	Project Phase III		
090575	Purchase of Motor Vehicles and Other Transport Equipment			I station wagon and 1 pickup double cabin procured.
	Total	0	0	709,829
	GoU Development	0	0	709,829
	External Financingt	0	0	0
Project	0947 FIEFOC - Farm l	Income Project		
090572	Government Buildings and Administrative Infrastructure	50% of Civil works to rehabilitate Olweny Irrigation scheme constructed	10% of civil works to rehabilitate Olweny Irrigation scheme constructed	90% of Civil works to rehabilitate Olweny Irrigation scheme constructed
		Rehabilitation of Olweny Irrigation scheme supervised	(mobilisation of equipment and personel done; opening of roads done, preparation of site offices also done)	
			Implementation of civil works effectively monitored and supervised	
			Civil works to rehabilitate Olweny scheme stood at 12% by the end of quarter two.	
			Site meetings were held as well as monthly supervision and monitoring of works in the quarter.	
			35% progress of civil works to rehabilitate Olweny irrigation scheme completed by end of quarter three.	
			Ground breaking for Olweny irrigation scheme done on the 10th March at the irrigation	

Project, Programme	2014/15		2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location
		scheme site.	
		Routine monitoring and	
		supervision of works by the technical team to monitor the contractors' progress.	
Total	13,296,407	9,000,305	14,096,578
GoU Development	13,296,407	9,000,305	14,096,57
External Financingt	0	0	
990579 Acquisition of Other Capital Assets	Tree seedlings planted in the buffer zones for rivers and canals, watersheds and degraded areas for Olweny, Doho, Mubuku and Agoro irrigation schemes Communities supported to plant 7,000,000 tree seedlings to offset carbon footprint from project activities.	NFA procured as a supplier to supply quality tree seedlings to irrigation catchment areas. 233,550 quality tree seedlings of different species supplied to farmers in Doho catchment. Supplies to the rest of the schemes to continue in the month of October 2014 Supplied a total of 517,932 Seedlings to the districts of Bushenyi, Rubirirzi, Mitooma, Sheema and Buhweju that are in the Mubuku Scheme catchment area. Supplied a total of 109,000 Seedlings to the districts of Butaleja. Tororo, Mbale, Manafa and Bududa that are in the Doho Scheme catchment area. 121,907 were supplied to individual s that are not in catchment areas i.e in the districts of Masaka and Mukono. 130,615 seedlings were distributed to the districts of Manafa and Mbale to offset carbon footprint from project activities.	Catchment areas of Olweny, Doho, Mubuku and Agoro irrigation schemes rehabilitated through tree planting Communities supported to plant 10,000,000 tree seedlings on farmland and degraded land scapes.
Total	1,950,000	1,462,500	2,400,00
Total <i>GoU Development</i>	<b>1,950,000</b> <i>1,950,000</i>	<b>1,462,500</b> <i>1,462,500</i>	
			2,400,000
GoU Development External Financingt	1,950,000 0	1,462,500	2,400,000
GoU Development External Financingt Project 1301 The National REL	1,950,000 0	1,462,500	2,400,000 600,000 seedling of various tree species procured and planted by farmers to off set project carbon
GoU Development External Financingt Project 1301 The National REI 90579 Acquisition of Other	1,950,000 0	1,462,500	2,400,000 600,000 seedling of various tree species procured and planted by farmers to off set project carbon foot prints.
GoU Development External Financingt Project 1301 The National RED 90579 Acquisition of Other Capital Assets	1,950,000 0 DD-Plus Project	1,462,500 0	2,400,000 2,400,000 600,000 seedling of various tree species procured and planted by farmers to off set project carbon foot prints. 1,000,000 1,000,000
GoU Development External Financingt Project 1301 The National RED 990579 Acquisition of Other Capital Assets Total	1,950,000 0 DD-Plus Project 0	1,462,500 0 0	2,400,000 600,000 seedling of various tree species procured and planted by farmers to off set project carbon foot prints. <b>1,000,000</b> <i>1,000,000</i>
GoU Development External Financingt Project 1301 The National RED 90579 Acquisition of Other Capital Assets Total GoU Development External Financingt	1,950,000 0 DD-Plus Project <b>0</b> 0	1,462,500 0 0 0 0 0 0	2,400,00 600,000 seedling of various tree species procured and planted by farmers to off set project carbor foot prints. <b>1,000,00</b> <i>1,000,00</i>
GoU Development External Financingt Project 1301 The National RED 90579 Acquisition of Other Capital Assets Total GoU Development External Financingt Vote Function: 09 06	1,950,000 0 DD-Plus Project 0 0 0	1,462,500 0 0 0 0 0 0	2,400,00 600,000 seedling of various tree species procured and planted by farmers to off set project carbor foot prints. <b>1,000,00</b> <i>1,000,00</i>
GoU Development External Financingt Project 1301 The National REI 190579 Acquisition of Other Capital Assets Total GoU Development External Financingt Vote Function: 09 06 Project 1371 Uganda National	1,950,000 0 DD-Plus Project 0 0 0 Weather, Climate and Climate Chan	1,462,500 0 0 0 0 0 0	2,400,000 600,000 seedling of various tree species procured and planted by farmers to off set project carbon foot prints. <b>1,000,00</b> <i>1,000,00</i>
GoU Development External Financingt Project 1301 The National RED 090579 Acquisition of Other Capital Assets Total GoU Development External Financingt Vote Function: 09 06 Project 1371 Uganda National 090672 Government Buildings and Administrative	1,950,000 0 DD-Plus Project 0 0 0 Weather, Climate and Climate Chan	1,462,500 0 0 0 0 0 0	2,400,000 600,000 seedling of various tree species procured and planted by farmers to off set project carbon foot prints. 1,000,000 1,000,000 04 Station Offices renovated
GoU Development External Financingt Project 1301 The National REI 090579 Acquisition of Other Capital Assets Total GoU Development External Financingt Vote Function: 09 06 Project 1371 Uganda National 090672 Government Buildings and Administrative Infrastructure	1,950,000 0 DD-Plus Project 0 0 0 Weather, Climate and Climate Chan I meteorological Authority (UNMA)	1,462,500 0 0 0 0 0 0 0	2,400,000 600,000 seedling of various tree species procured and planted by farmers to off set project carbon foot prints. <b>1,000,000</b>

Project, Programme		2014/15	2015/16	
Vote Fu	nction Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	Purchase of Motor Vehicles and Other Transport Equipment			10 station wagon pick ups procured
	Total	0	0	2,151,000
	GoU Development	0	0	2,151,000
	External Financingt	0	0	0
	Purchase of Specialised Machinery & Equipment			Purchase of radar for the MET
	Total	0	0	3,500,000
	GoU Development	0	0	3,500,000
	External Financingt	0	0	0
Vote Fu	nction: 09 49	Policy, Planning and Support Servic	es	
Project	0151 Policy and Manag	gement Support		
	Government Buildings and Administrative Infrastructure	Continue with the construction of the Ministry headquarters to 40% level of completion Continue with the construction of WSDF-Central office block	Constructed Ministry headquarters to 40% level of completion	60% of the the Ministry headquarters constructed construction of WSDF-Central office block up to 60% completion
				2 MIS offices refurbished
	Total	9,291,166	7,791,166	9,000,000
	GoU Development External Financingt	9,291,166 0	7,791,166 0	9,000,000 0
	Purchase of Motor Vehicles and Other Transport Equipment	I vehicle procured	I vehicle procured	vehicle procured
	Total	150,000	150,000	820,000
	GoU Development	150,000	150,000	670,000
	External Financingt	0	0	150,000
Project	1190 Support to Nabye	va Forestry College Project		
	Government Buildings and Administrative Infrastructure	Construction of 2 staff house and rehabilitation of college infrastructure	The construction of Lecture Block and modification of Administration Block was awarded to Pioneer Construction and construction	college offices and staff houses reconstructed/rehabilitated Overhouling water & sewarage lines
			works continued during the Quarter. Regular Site Meetings were held and 55% of construction works were completed during the Quarter	Resurfacing internal roads
	Total	580,000	435,000	630,000
	GoU Development	580,000	435,000	630,000
	External Financingt	0	0	0

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

Under Rural Water and Sanitation

The Ministry is planning to address the issue of rising costs through improvement in contract management at Local Government level using the back up support provided by the Technical Support Units (TSUs). Fiduciary risks will also be reduced through implementation of large scale area based programs for water stressed areas and conducting value for money trucking studies as a tool for improved financial management.

On the issue of low functionality of water facilities mainly boreholes, springs, RWTs, GFS and Rural

Growth Centers, the ministry will through the registered umbrella organizations enable pooling of resources to facilitate collective operation and maintenance. Furthermore revitalization of Community Based Management Structures as well as implementing the national borehole rehabilitation programme will also be continued. Regarding the low staffing levels and high staff turnover in District Water Offices issue, the Ministry will step up back up support and supervision of districts through Technical Support Units (TSUs).

#### Urban Water Supply and Sanitation

On the issue of inadequate cost recovery in Urban Water Supply and Sanitation (UWSS), the Ministry will continue popularizing the Business Planning Tool for Water Authorities to guide in optimizing water supply revenues and smooth operations. Continue to strengthen monitoring of Water Authorities to ensure regular payment of operational dues especially electricity bills. The VF will develop a checklist/scorecard for independent water supply inspectors plus rewarding good practices in O&M in small towns in the medium term.

Regarding low functionality of urban water and sanitation/sewerage facilities as a result of old age, energy problems and management issues, a strategy for rehabilitation and replacement of pumping and other electro-mechanical equipment in water supplies with aging facilities is being implemented. In addition, strengthening of the capacity building and support functions of the Town Water Authorities is also being pursued.

The VF will also support the creation of new Umbrella Organizations in Northern and Central Uganda, while at the same time also strengthening operations of the existing three Umbrella Organizations in South West, West and Eastern Uganda. With regard to lack of a coherent regulation and monitoring framework for water and sewerage services especially implementation of the pro-poor strategy in urban areas, the VF plans to strengthen the Water Regulation Unit of the MWE to continue with carrying out its functions, pilot pro-poor implementation in selected Town Council and in new piped water supplies, ensure that all Water Supply Authorities sign new Performance Contracts with MWE and phase out of the old contracts, conduct semi-annual Performance review of small towns Water Authorities and assess compliance levels.

The performance issues under Water for production include inadequate policy and regulation framework for all the users, low sustainability of facilities particularly in water stressed areas and low sustainability of facilities due to management issues, low community involvement and limited capacity at LGs. To address these, the Ministry will come up with a policy and regulation framework for monitoring the performance of the WfP facilities. Secondly, the VF will also promote revitalization of the water user committees to ensure effective management of the facilities while at the same time continue with sensitization of all stakeholders especially LGs to ensure proper handling and management of the facilities.

Under the Water Resources Management - the problem to address is deteriorating water quality. The vote function is to take action through compliance enforcement with regulation on permit system, river banks, lakes shores, groundwater protection zones, Strengthening and reinforcing WQ monitoring system (network, gauging stations, testing laboratories and information system) and water quality forecasting, Awareness, capacity building, promotion of best available technology and practices, wastewater treatment, lobbying for economic incentives for private sector in waste water treatment, Public-private sector involvement through problem solving studies/techniques for appropriate solutions and technology, Strengthen the institutional arrangement for pollution control and management, Funds generated from waste discharge permit and laboratory services should be ploughed back immediately to rectify non-compliances, restore and manage WQ , Adopt automated management system for water conservation by use of telemetry, computer networks, Databank simulation modeling, and decision support system.

Another performance issue under Water Resources Management VF is limited integrated water resource management and this will be addressed through; implementation of catchment based IWRM that includes WRM de-concentration to Water Management Zone level which will allow coordinated and integrated water resources development and management, development of tools for optimization and use in water allocation among different water users which will bring together different water users and sustainably improve economic water outputs. In the medium term period a strategy for combined management of aquatic weeds will be developed bringing together the private sector, community and government; and

continue supporting the Water Policy Committee to enable it provide strategic guidance in the development and management of the country's water resources and awareness campaigns

To address low compliance to water abstraction and waste water discharge permit conditions the VF plans to implement the enhanced strategy that includes, awareness raising and promotion, compliance assistance, enforcement measures, partnerships and stakeholder involvement through a more efficient and easy to access structure under the de-concentration of the WRM to Water Management Zones. The issue of low functionality of water facilities particularly in water stressed areas will be addressed through: revitalization of the water user committees to ensure effective management of the facilities, reconstruction and improvement of the abstraction systems and fencing off of the facilities by using chain link and rectification of all the defects on the facilities.

Under the Natural Resources Management Vote Function: The performance issue of concern is inadequate framework for comprehensive operationalization of the Environment polices and regulation as well as inadequate measures for adaptation to climate change. These will be addressed by strengthening the collaboration with relevant institutions, recruit staff to beef up capacity at national and Local Government levels.

2014/15 Planned Actions:	5 Planned Actions:2014/15 Actual Actions:2015/16 Planned Actions:		MT Strategy:
Sector Outcome 0:			
Vote Function: 09 49 Policy,	Planning and Support Services		
VF Performance Issue:			
T	1		
	dequate staffing to fill the approv		
Continue to pursue filling of vacant posts in the various		Continue to pursue filling of vacant posts in the various	Ensure that all the Vocant posts in the sector are filled
departments in the sector		departments in the sector	posts in the sector are fined
	clining MTEF for the sector viz-a	-vis its priority setting in the econor	nv
Continue to raise the matter		Continue to raise the matter	Continue to raise the matter
with various stakeholders		with various stakeholders	with various stakeholders
including DPs, MFPED &		including DPs, MFPED &	including DPs, MFPED &
prepare proposals to attract		prepare proposals to attract	prepare proposals to attract
more funds to the sector.		more funds to the sector.	more funds to the sector.
VF Performance Issue: Incl	reasing costs of mobilisation in v	iew of the changing implementation	approaches
Continue to implement cost-		Continue to implement cost-	Continue to implement cost-
saving strategies implemented	1	saving strategies implemented	saving strategies implemented
e.g. use of in-house capacity		e.g. use of in-house capacity	e.g. use of in-house capacity
rather than hiring consultants,	,	rather than hiring consultants,	rather than hiring consultants,
hotels etc		hotels etc	hotels etc
Sector Outcome 1: Increased uses	access to quality safe water and	d sanitation facilities for rural, ur	ban and water for production
Vote Function: 0901 Rural W	Vater Supply and Sanitation		
VF Performance Issue:	in the second seco		
	v functionality of water facilities	[boreholes, springs, RWTs, GFS &	Rural Growth Centres (RGC)
Gradually roll out to provide		Gradually roll out to provide	Continue with providing
piped water systems to rural		piped water systems to rural	piped water systems to rural
areas in a new paradigm shift		areas in a new paradigm shift	areas in a new paradigm shift
to replace the simple		to replace the simple	to replace the simple
borehole/handpump		borehole/handpump	borehole/handpump
technology which often gets		technology which often gets	technology which often gets
surpassed/overwhelmed by		surpassed/overwhelmed by	surpassed/overwhelmed by
population growth. Procure		population growth. Procure	population growth. Procure
specialised drilling equipment	Ĺ	specialised drilling equipment	specialised drilling equipment
at the centre		at the centre	at the centre
	reased unit costs for service deliv		
Review the entire CBMS and		Review the entire CBMS and	Continue with monitoring of
improve on the availability of		improve on the availability of	the quality of construction of
spare parts, monitor the		spare parts, monitor the	facilties for compliance to BoQs, involve communities in
quality of construction of facilities for compliance to		quality of construction of facilities for compliance to	planning and design of
factures for compliance to		factures for compliance to	planning and design of

Table V3.6: Vote Actions to Improve Sector Performance

2014/15 Planned Actions: 2014/15 Actual Actio	ns: 2015/16 Planned Actions:	MT Strategy:		
BoQs, involve communities	BoQs, involve communities in	facilities		
in planning and design of	planning and design of			
facilities VF Performance Issue: Low staffing levels and high.	facilities			
Procure specialised	Procure specialised equipment	Continue with rehabilitation of		
equipment to respond to	to respond to emergency	broken down facilicities under		
emergency borehole	borehole rehabilitation at the	the vote function		
rehabilitation at the	centre.Promote latrine			
centre.Promote latrine	construction together with			
construction together with handwashing with soap.	handwashing with soap.			
Vote Function: 09 02 Urban Water Supply and Sanitation	on			
	511			
VF Performance Issue: Inadequate cost recovery in U	UWSS - VAT in tariffs and chronic accumu	lation of arrears		
Business Planning Tool is to	Business Planning Tool is to	Continue Lobbying for		
be updated to ensure that	be updated to ensure that	waiving of VAT on water		
derived tariffs cover	derived tariffs cover operation	consumption in small towns &		
operation & maintenance costs & replacement of	& maintenance costs & replacement of components	Strengthen monitoring of Was to ensure regular payment.		
components with lifespan of	with lifespan of less than ten	to ensure regular payment.		
less than ten years. Water	years. Water Authorities will			
Authorities will be closely	be closely monitored and			
monitored and supervised	supervised			
VF Performance Issue:	a and monitoring from a work for water P a			
implementation of the pro-po	n and monitoring framework for water & se for strategy in urban areas	ewerage services especially		
The Regulation Unit will be	The Regulation Unit will be	Continue to provide CG to		
strengthened through	strengthened through training,	selected urban water supply		
training, appointment of	appointment of addition staff	systems. Continue to lobby		
addition staff and acquisition of regulatory tools to ensure	and acquisition of regulatory tools to ensure effective	for removal of VAT from the tarriff and clearance of arrears		
effective regulation of the	regulation of the water and	owed to WA's.		
water and sewerage services	sewerage services and the			
and the implementation of the	implementation of the pro-			
pro-poor strategy.	poor strategy.			
VF Performance Issue: Low functionality of urban w management issues	ater and sanitation/sewerage facilities - old	d age, energy problems,		
Rehabilitation of water	Rehabilitation of water supply	Continue with Training of		
supply and sewerage facilities	and sewerage facilities to	technicians and members of		
to restore functionality. Solar	restore functionality. Solar	the Water Authorities in		
powered pumps will be installed where feasible and	powered pumps will be installed where feasible and	respective areas. Strengthen		
capacities of Water Supply	capacities of Water Supply	the capacity building and support functions of the		
Services Boards will be	Services Boards will be	Ministry to Town Water		
strengthened to improve	strengthened to improve	Authorities and Umbrella		
service delivery.	service delivery.	Organizations		
Vote Function: 09 03 Water for Production				
VF Performance Issue: Inadequate policy & regulati	on framowork for all the users			
strengthen Technical Support	on framework for all the users strengthen Technical Support	Continue with strengthening		
Units (TSUs) with WfP	Units (TSUs) with WfP	Technical Support Units		
personel to support Districts	personel to support Districts	(TSUs) with WfP personel to		
especially in O&M, Finalise	especially in O&M, Finalise	support Districts especially in		
development of policy &	development of policy &	O&M, Finalise development		
regulatory framework and commence implementation.	regulatory framework and commence implementation.	of policy & regulatory framework and commence		
connence imprementation.	continence imprementation.	implementation.		
VF Performance Issue: Low functionality of water fa	cilities particulraly in water stressed areas			
Revitalization of WUCs to	Revitalization of WUCs to	Continue with revitalization of		
ensure effective management	ensure effective management	WUCs to ensure effective		
of the facilities, Reconstruction and	of the facilities, Reconstruction and	management of the facilities, Reconstruction and		
improvement of the	improvement of the			
· · · · · · · ·	abstraction systems and	improvement of the abstraction systems and		

	2014/15 Actual Actions:	2015/16 Planned Actions:	MT Strategy:
Fencing off of the facilities		Fencing off of the facilities by	Fencing off of the facilities by
by using chain link,		using chain link, Rectification	using chain link, Rectification
Rectification of all the defe	cts	of all the defects on the	of all the defects on the
on the facilities		facilities	facilities
		agement issues, community involve	
Continue with sensitization all stakeholders to ensure	10	Continue with sensitization of all stakeholders to ensure	Continue with sensitization of all stakeholders to ensure
proper handling and		proper handling and	proper handling and
management of the WfP		management of the WfP	management of the WfP
facilities.		facilities.	facilities.
Sector Outcome 2: Improv	ed Water Resources Assessment,	Monitoring, Planning, Regulation	and Quality Management
Vote Function: 09 04 Wate	r Resources Management		
VF Performance Issue: L	Deteroriating water quality		
Improved issuance of waste	2	Improved issuance of waste	Implement pollution
water discharge permits and	1	water discharge permits and	management strategy for inner
compliance monitoring,		compliance monitoring,	Murchison bay
improved laboratory &		improved analytical capacity	
analytical capacity,		of national and regional	Establish riskbased systems
improvement of catchment based WRM, implementation	on	laborites, improvement of catchment based WRM,	for management of drinking water safety
of water source protection	/11	implementation of water	water survey
guidelines, improved		source protection guidelines.	
awareness raising campaigr	15		
VF Performance Issue: I	imited integrated water resource m	anagement	
Upscale implementation of		Upscale implementation of	Implementation of catchment
catchment		catchment	based IWRM. Development of
based IWRM, promote		based IWRM, promote	Tools for optimization, water
implementation of catchme	nt	implementation of catchment	allocation among water users,
planning and water source		planning and water source	Strategy for combined
protection guidelines .		protection guidelines .	management of aquatic weeds
	her, Climate and Climate Change		
VF Performance Issue:	Voak institutional structures frame	work and staffing for delivery of VF	Comioog
Continue with the	eak institutional structures, jrame	Continue with the	Continue with the
procurement of the required	4	procurement of the required	procurement of the required
specialised & modern	1	specialised & modern	specialised & modern
equipment		equipment	equipment
	nadequate modern equipment for th		_ · ·
Agentisation of Meteorolgy		Agentisation of Meteorolgy	Continue with the
department finalised		department finalised	Agentisation of Meteorolgy
		-	department. Train staff and
			provide the necessary
			equipment
L	ed Weather, Climate and Climate nment and Natural Resources	e Change Management, Protection	and Restoration of
Enviro			
Enviro Vote Function: 09 05 Natur			
Enviro Vote Function: 09 05 Natur VF Performance Issue:	radequate framework for comprehe	ensive operationalisation of the envi	ironmental policies and
Enviro Vote Function: 09 05 Natur VF Performance Issue:	nadequate framework for comprehe egulations	ensive operationalisation of the envi	ironmental policies and
Enviro Vote Function: 09 05 Natur VF Performance Issue:		ensive operationalisation of the envi Review of policies and	ironmental policies and Coninue with the review &
Enviro Vote Function: 09 05 Natur VF Performance Issue: I r Review of policies and regulations for envornment	egulations	Review of policies and regulations for environmental	Coninue with the review & implment new reforms for
Enviro Vote Function: 09 05 Natur VF Performance Issue: I r Review of policies and	egulations	Review of policies and	Coninue with the review &
Enviro Vote Function: 09 05 Natur VF Performance Issue: I Review of policies and regulations for envornment management undertaken VF Performance Issue:	<i>egulations</i> al	Review of policies and regulations for environmental management undertaken	Coninue with the review & implment new reforms for
Enviro Vote Function: 09 05 Natur VF Performance Issue: I. r Review of policies and regulations for envornment management undertaken VF Performance Issue:	egulations al nadequate measures for adaptation	Review of policies and regulations for environmental management undertaken to climate change	Coninue with the review & implment new reforms for environmental management
Enviro Vote Function: 09 05 Natur VF Performance Issue: I Review of policies and regulations for envornment management undertaken VF Performance Issue: I Continue with Strengthenir	egulations al nadequate measures for adaptation	Review of policies and regulations for environmental management undertaken to climate change Continue with Strengthening	Coninue with the review & implment new reforms for environmental management continue with Strengthening
Enviro Vote Function: 09 05 Natur VF Performance Issue: I Review of policies and regulations for envornment management undertaken VF Performance Issue: I Continue with Strengthenir collaboration with relevant	egulations al nadequate measures for adaptation ng	Review of policies and regulations for environmental management undertaken to climate change Continue with Strengthening collaboration with relevant	Coninue with the review & implment new reforms for environmental management
Enviro Vote Function: 09 05 Natur VF Performance Issue: In r Review of policies and regulations for envornment management undertaken VF Performance Issue: I Continue with Strengthenir collaboration with relevant institutions, recruite staff to	egulations al nadequate measures for adaptation ng	Review of policies and regulations for environmental management undertaken to climate change Continue with Strengthening collaboration with relevant institutions, recruite staff to	Coninue with the review & implment new reforms for environmental management
Enviro Vote Function: 09 05 Natur VF Performance Issue: In r Review of policies and regulations for envornment management undertaken VF Performance Issue: In Continue with Strengthenin collaboration with relevant institutions, recruite staff to beef capacity of existing sta	egulations al nadequate measures for adaptation ng nff	Review of policies and regulations for environmental management undertaken to climate change Continue with Strengthening collaboration with relevant institutions, recruite staff to beef capacity of existing staff	Coninue with the review & implment new reforms for environmental management
Enviro Vote Function: 09 05 Natur VF Performance Issue: In r Review of policies and regulations for envornment management undertaken VF Performance Issue: In Continue with Strengthenin collaboration with relevant institutions, recruite staft to beef capacity of existing sta at national district and sub-	egulations al nadequate measures for adaptation ng nff	Review of policies and regulations for environmental management undertaken to climate change Continue with Strengthening collaboration with relevant institutions, recruite staff to beef capacity of existing staff at national district and sub-	Coninue with the review & implment new reforms for environmental management
Enviro Vote Function: 09 05 Natur VF Performance Issue: In r Review of policies and regulations for envornment management undertaken VF Performance Issue: In Continue with Strengthenin collaboration with relevant institutions, recruite staff to beef capacity of existing sta	egulations al nadequate measures for adaptation ng nff	Review of policies and regulations for environmental management undertaken to climate change Continue with Strengthening collaboration with relevant institutions, recruite staff to beef capacity of existing staff	Coninue with the review & implment new reforms for environmental management

2014/15 Planned Actions:	2014/15 Actual Actions:	2015/16 Planned Actions:	MT Strategy:		
Restoration and protection of critical/ fragile ecosystem		Restoration and protection of critical/ fragile ecosystem	Revegetate more acreage of degraded ecosystems		
Vote Function: 09 06 Weather, Climate and Climate Change					
VF Performance Issue:					
Frag	gmented Policy, legal framework	and strategic plan for the sub-sect	tor		
Preparatory work for		Preparatory work for	Continue with preparatory		
development of regulatory		development of regulatory	work for development of		
frameowrk completed		frameowrk completed	regulatory framework		

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

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

Tuble 7 4.1. 1 usi Outurn's unit Heuturn Term Trojections by 7 of 1 uncluon						
		2014/15		MTEF Budget Projections		
	2013/14 Outturn	Appr. Budget	Releases End Mar	2015/16	2016/17	2017/18
Vote: 019 Ministry of Water and Environment						
0901 Rural Water Supply and Sanitation	26.217	72.502	35.778	64.644	48.962	61.512
0902 Urban Water Supply and Sanitation	82.426	150.696	79.418	217.072	136.788	139.654
0903 Water for Production	19.491	31.970	19.724	42.170	41.970	61.027
0904 Water Resources Management	6.975	24.042	22.789	41.539	36.613	46.660
0905 Natural Resources Management	21.304	31.491	20.434	24.876	61.136	36.602
0906 Weather, Climate and Climate Change	4.695	7.827	4.093	12.555	21.566	22.167
0949 Policy, Planning and Support Services	15.289	18.684	19.373	22.848	27.513	19.684
Total for Vote:	176.397	337.211	201.609	425.703	374.548	387.306

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

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

The overall MTEF allocation to the vote in 2015/16 is Ushs 435.873 bn including tax and 425.703bn excluding tax, Ushs 374.548 bn for FY 2016/17 and UGX 387.306bn for FY 2017/18

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

Rural Water Supply and Sanitation Services – The allocation under this vote function is Ushs 64.644bn for activities coordinated in the center which will include provision of safe water within easy reach and hygienic sanitation facilities in rural areas and to achieve this objective the Rural Water Supply and Sanitation will implement various activities which include finalize construction of water supply systems for Buboko-Bukoli (Namyingo), Bududa- Nabweya (Bududa) and Lirima (Manafwa) to 100% completion. Finalize Gravity Flow Schemes for Kahama (Ntungamo), Kanyampanga and Nyarwodho (Alwi) to 100% completion respectively, construction of Bukwo GFS (80%), finalize detailed designs of Orom, Potika, Nyabugasani, Ogili, Bwera, Bukedea Gravity Flow Schemes, carry out feasibility study and detailed designs for Isingiro-Kiruhura. Under take rehabilitation of 10 Gravity Flow Schemes of Kasheregenyi, Rwamucucu and Muyebe (Kabale) Karukata and Karunoni (Rukungiri) and Kitswamba (Kasese), Shuuku, Masyoro (Sheema), Kikyenkye-Nyabuhikye (Ibanda). Other feasibility studies for Gravity Flow Schemes will include Lwamata (Kiboga) and Lukaru (Butambala), Nyarusiza, Muramba and Cyaki (Kisoro), KisokoPaya and Kirewa-Nabuyoga (Tororo), Rugarama and Manda in Sheema Construction of Lirima phase II and Bududa phase II will commence. Complete construction of the pilot-Solar powered piped water system at Butebo health centre IV.

Urban Water supply and sanitation - A total of Ushs 221.526bn allocated for the centre under the Directorate of Water Development (DWD) will be used to undertake various activities including among others; Completion of 24 rural Growth Centers, construction of 07 town water projects, complete construction of 7 town water supply systems of, Kiganda (to 100%), Kakumiro (to 100%), Kagadi (to 50%), Najjembe (to 100%), Zigoti (to 100%), Butenga (to 100%) and Kiboga (to 50%) in central Uganda;

Commence rehabilitation of 04 pipe water supply systems in Bukomansimbi, Kasambya, Budongo and Buliisa; installation of Grid power extensions to production wells in 8 towns; Complete construction up to 100% of piped water supply systems in nakapirirpiti, Izuri,Kagoma, Kapelabyong and Luka, while the towns of Bukwo, Bulengeni, Namagara, Kyere, and Amudat shall be constructed to 70% level of completion.

Water for Production - is allocated Ushs 43.470bn to facilitate the purchase of Specialized Machinery and Equipment; construction and completion of dams at Andibo in Nebbi District, Namatata dam in Nakapiripirit district (20%), Katabok in Abim (20%), Mabira in Mbarara (10%) and Ongole in Katakwi (30%). Rehabilite the dams of Mabira in Mbarara district; Katabok in Abim district; Ongole in Katakwi district. In addition the VF will undertake feasibility study and designs of Ogwete dam in Otuke District; Acaanpii dam in Oyam; Lodoon dam in Napak; Ojama in Serere. To ensure quality service delivery, the WFP-VF will monitor and supervise the ongoing and new facilities at Andibo in Nebbi; Namatata in Namalu sub county in Nakapiripirit district. Additional supervision, monitoring and appraisal of the bulk water scheme and piped water scheme will be undertaken country wide. Likewise baseline surveys of WfP facilities will be undertaken countrywide.

Water Resources Management - is allocated Ush 43.839 billion to be utilized to during the 2015/16 period. The Vote function plans to support integrated water resources management (through the catchments based model) especially complete the establishment of the 4 Water Management Zones countrywide, Transboundary water resources management, water resources monitoring and regulation, water quality management as well as the regional initiatives on the Lake Victoria Basin.

Natural Resources Management - function is allocated Ush 25.291bn billion in 2015/16 FY to facilitate restoration of degraded ecosystems, through demarcation and gazzetment of wetland in 4 critical municipal wetlands areas. Complete rehabilitation of Irrigation scheme for Olweny and payment of the outstanding Certificates of the completed works.

Weather, Climate and Climate Change – The allocation is Shs 13.756bn and it will be used to provide weather and climate forecasts and advisories for all socio-economic needs of the population. Conduct research on climate change, Climate change awareness; Conducting Climate Change baseline surveys and Domestication of the UNFCCC and its KP

Policy, Planning and Administration vote function - A total of Ush 23.348bn budget is allocated to this vote function and its functions among others are; coordination of all departments in the ministry for compliance with Civil Service standing orders and regulations, sector strategic planning and budgeting, capacity building, legislation, policy and regulation, carrying out Joint Sector Monitoring and Sector Performance Reviews preparation of Ministry Policy Statement (MPS). Additional funding is required for construction of new Ministry Headquarters.

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

The major changes in the resources allocation is mainly under water for production with an increase in resources allocation mainly for construction of new reservoirs under the FAO funding. And also construction of new facilities under the WSDFs

#### Table V4.2: Key Changes in Vote Resource Allocation

Changes in Budget Allocations and Outputs in 2015/16 from 2014/15 Planned Levels:		Justification for proposed Changes in Expenditure and Outputs
Vote Functio	n:0951 Rural Water Supply and Sanitation	
Output:	0901 51 Alwi Dry water corridor	
UShs Bn:	-9.750	
Output:	0901 80 Construction of Piped Water Supply Syste	ms (Rural)

UShs Bn:		in Expenditure and Outputs
	9.792	
north ending l		<i>The reduction in the funds is due to the JICA project in the north ending FY 2014-15</i>
Vote Function Output:	a:0901 Urban Water Supply and Sanitation 0902 01 Administration and Management Support	
	<i>3.421</i> nt is due to the new projcets under world bank ltancy fees under the new componets	The increament is due to the new projcets under world bank as well consultancy fees under the new componets
Output:	0902 04 Backup support for Operation and Mainta	inance
construction c	-1.176 of funds is due to shift of funds to the of new facilities under urban especially for the oment facilities	The reduction of funds is due to shift of funds to the construction of new facilities under urban especially for the water development facilities
Output:	0902 06 Monitoring, Supervision, Capacity building	g for Urban Authorities and Private Operators
<i>UShs Bn:</i> Funds allocate	-1.083 ed on construction of piped water systems	1.133billion shillings allocated to construction of piped water sytems in urban areas
Output:	0902 51 Investment Subsidy to national Water and	-
UShs Bn:	3.000	
Output:	0902 80 Construction of Piped Water Supply System	ms (Urban)
UShs Bn: The design of 15 from 30 in	46.160 "new piped water systems will increase from FY 2015/16	The increase in funding from 75.319bn to 120.543 is due to construction of new schems under the four WSDFs and also increase in design of new piped water systems from 15 to 30 in FY 2015/16
Output:	0902 81 Energy installation for pumped water supp	oly schemes
UShs Bn:	-4.257	The project for energy installation is in its final stages completion until a secodn phase is approved
Output:	0902 82 Construction of Sanitation Facilities (Urba	n)
UShs Bn:	27.120	Increase in construction of sanitation facilities from 140 to 180 in FY 2015-16
Vote Function Output:	n:0980 Water for Production 0903 80 Construction of Bulk Water Supply Schem	es
UShs Bn:	-5.000	Completion of the Rakai bulk water reservour
Output:	0903 81 Construction of Water Surface Reservoirs	
UShs Bn:	18.427	The increase in funding is due to construction of new reservoirs under the FAO funding
	1:0903 Water Resources Management	
Output: UShs Bn:	0904 03 Water resources availability regularly mon -1.004	itored and assessed
Output:	0904 04 The quality of water resources regularly m	nonitored and assessed
UShs Bn:	-1.413	
Output: <i>UShs Bn:</i>	0904 05 Water resources rationally planned, alloca <i>3.396</i>	ted and regulated
Output: <i>UShs Bn:</i>	0904 06 Catchment-based IWRM established 1.033	
Output:	0904 51 Degraded watersheds restored and conserv	/ed
UShs Bn:	13.966	
Output: UShs Bn:	0904 77 Purchase of Specialised Machinery & Equi 3.595	ipment
<i>Vote Function</i> <b>Output:</b>	n:0979 Natural Resources Management 0905 79 Acquisition of Other Capital Assets	

Changes in Budget Allocations and Outputs in 2015/16 from 2014/15 Planned Levels:		Justification for proposed Changes in Expenditure and Outputs
UShs Bn:	-7.312	
Vote Function	on:0901 Weather, Climate and Climate Change	
Output:	0906 01 Weather and Climate services	
UShs Bn:	1.171	
Output:	0906 75 Purchase of Motor Vehicles and Other Tr	ansport Equipment
UShs Bn:	2.350	
Output:	0906 77 Purchase of Specialised Machinery & Equ	ipment
UShs Bn:	2.700	
Vote Function	on:0902 Policy, Planning and Support Services	
Output:	0949 02 Ministerial and Top management services	
UShs Bn:	1.438	
Output:	0949 03 Ministry Support Services	
UShs Bn:	2.325	The increase in funding is for coordination of the new projects under worldbank

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

	2014/15 Approved Budget			2015/1	mates	
Million Uganda Shillings	GoU	Ext. Fin	Total	GoU	Ext. Fin	Total
Output Class: Outputs Provided	30,355.1	24,643.3	54,998.4	36,927.9	30,550.6	<mark>67,478.4</mark>
211101 General Staff Salaries	5,071.2	0.0	5,071.2	5,356.0	0.0	<mark>5,356.0</mark>
211102 Contract Staff Salaries (Incl. Casuals, Temp	4,078.0	2,819.2	6,897.1	6,625.6	3,908.2	10,533.7
211103 Allowances	1,336.0	947.8	2,283.8	2,244.8	1,366.9	3,611.6
212101 Social Security Contributions	422.9	503.2	926.0	326.0	0.0	326.0
212102 Pension for General Civil Service	0.0	0.0	0.0	22.0	0.0	22.0
212201 Social Security Contributions	9.3	0.0	9.3	477.6	35.0	512.6
213001 Medical expenses (To employees)	65.0	0.0	65.0	21.3	0.0	21.3
213002 Incapacity, death benefits and funeral expen	22.0	0.0	22.0	22.6	0.0	22.6
213004 Gratuity Expenses	0.0	0.0	0.0	119.2	0.0	119.2
221001 Advertising and Public Relations	373.6	371.1	744.7	464.6	408.0	872.6
221002 Workshops and Seminars	615.1	1,955.8	2,570.9	1,023.5	1,395.6	2,419.1
221003 Staff Training	617.7	789.0	1,406.7	873.5	1,195.5	2,069.0
221004 Recruitment Expenses	35.0	44.0	79.0	24.0	17.0	41.0
221005 Hire of Venue (chairs, projector, etc)	103.0	117.0	220.0	83.8	191.1	274.9
221006 Commissions and related charges	80.0	50.0	130.0	63.0	80.0	143.0
221007 Books, Periodicals & Newspapers	206.8	133.0	339.8	254.4	120.1	374.5
221008 Computer supplies and Information Technol	324.0	466.3	790.3	470.7	573.0	1,043.7
221009 Welfare and Entertainment	207.0	73.0	280.0	200.7	131.0	331.7
221011 Printing, Stationery, Photocopying and Bind	683.7	516.0	1,199.7	1,026.2	1,307.9	2,334.1
221012 Small Office Equipment	195.4	97.0	292.4	96.8	108.8	205.6
221014 Bank Charges and other Bank related costs	4.0	7.0	11.0	4.8	8.8	13.6
221015 Financial and related costs (e.g. shortages, p	0.0	0.0	0.0	0.5	15.0	15.5
221016 IFMS Recurrent costs	150.0	5.0	155.0	1.0	15.0	16.0
221017 Subscriptions	0.0	0.0	0.0	13.0	0.0	13.0
221020 IPPS Recurrent Costs	25.0	0.0	25.0	0.0	0.0	0.0
222001 Telecommunications	313.5	277.0	590.5	162.0	149.0	311.0
222002 Postage and Courier	34.3	22.4	56.7	11.1	1.2	12.3
222003 Information and communications technolog	5.0	20.0	25.0	15.0	321.9	336.9
223001 Property Expenses	1,114.3	0.0	1,114.3	855.1	0.0	855.1
223003 Rent – (Produced Assets) to private entities	252.0	0.0	252.0	254.0	0.0	254.0
223004 Guard and Security services	119.3	53.0	172.3	209.7	46.0	255.7
223005 Electricity	352.5	40.0	392.5	207.6	28.3	235.9
223006 Water	116.5	23.6	140.1	102.7	8.0	110.7
223007 Other Utilities- (fuel, gas, firewood, charcoa	0.0	0.0	0.0	0.2	9.0	9.2
223901 Rent – (Produced Assets) to other govt. unit	0.0	50.0	50.0	0.0	0.0	0.0

	201	14/15 Appro	ved Budget	2015/1	l6 Draft Esti	mates
Million Uganda Shillings	GoU	Ext. Fin	Total	GoU	Ext. Fin	Total
224001 Medical and Agricultural supplies	6.4	250.0	256.4	40.0	393.0	433.0
224004 Cleaning and Sanitation	139.2	0.0	139.2	185.7	50.5	236.2
224005 Uniforms, Beddings and Protective Gear	190.0	43.5	233.5	201.8	127.0	328.8
224006 Agricultural Supplies	102.0	0.0	102.0	21.6	0.0	21.6
225001 Consultancy Services- Short term	3,852.3	6,861.7	10,714.0	2,963.3	8,339.6	11,302.9
225002 Consultancy Services- Long-term	1,833.3	3,336.3	5,169.6	2,475.1	5,628.1	8,103.2
226001 Insurances	42.1	38.0	80.1	56.0	0.0	56.0
226002 Licenses	10.0	0.0	10.0	10.0	0.0	10.0
227001 Travel inland	2,425.5	1,758.1	4,183.6	4,348.6	1,742.0	6,090.6
227002 Travel abroad	600.8	831.1	1,431.9	395.5	854.0	1,249.5
227003 Carriage, Haulage, Freight and transport hir	0.0	0.0	0.0	0.0	8.0	8.0
227004 Fuel, Lubricants and Oils	2,431.4	1,012.9	3,444.3	2,895.9	874.0	3,769.9
228001 Maintenance - Civil	113.0	211.0	324.0	277.4	115.0	392.4
228002 Maintenance - Vehicles	837.9	350.5	1,188.4	1,361.3	801.2	2,162.5
228003 Maintenance – Machinery, Equipment & Fu	807.0	538.0	1,345.0	44.4	171.0	215.4
228004 Maintenance – Other	25.5	31.9	57.4	18.2	7.0	25.2
273102 Incapacity, death benefits and funeral expen	6.5	0.0	6.5	0.0	0.0	0.0
Output Class: Outputs Funded	17,641.3	4,268.5	21,909.9	11,609.1	18,007.5	29,616.7
262101 Contributions to International Organisations	518.0	20.0	538.0	835.8	123.0	<mark>958.8</mark>
263101 LG Conditional grants	0.0	0.0	0.0	600.0	0.0	600.0
263104 Transfers to other govt. Units (Current)	17,123.4	4,248.5	21,371.9	10,173.4	17,884.5	28,057.9
Output Class: Capital Purchases	136,949.3	126,884.9	263,834.2	154,059.4	184,718.1	338,777.5
231001 Non Residential buildings (Depreciation)	11,206.9	2,170.7	13,377.6	10,480.0	302.0	10,782.0
231002 Residential buildings (Depreciation)	320.0	0.0	320.0	0.0	0.0	0.0
231004 Transport equipment	600.0	354.9	954.9	3,185.3	450.0	3,635.3
231005 Machinery and equipment	10,269.1	5,673.9	15,943.0	6,885.4	4,354.7	11,240.1
231006 Furniture and fittings (Depreciation)	238.0	400.0	638.0	377.6	230.0	607.6
231007 Other Fixed Assets (Depreciation)	98,413.3	106,274.2	204,687.5	70,959.0	121,692.0	192,651.0
281501 Environment Impact Assessment for Capital	0.0	250.0	250.0	0.0	0.0	0.0
281502 Feasibility Studies for Capital Works	653.3	0.0	653.3	781.5	0.0	781.5
281503 Engineering and Design Studies & Plans for	801.0	1,691.0	2,492.0	7,037.6	2,398.2	9,435.8
281504 Monitoring, Supervision & Appraisal of cap	510.0	230.0	740.0	1,230.6	1,737.8	2,968.5
311101 Land	1,170.0	0.0	1,170.0	965.0	0.0	965.0
312104 Other Structures	7,186.1	1,040.0	8,226.1	38,449.7	53,553.4	92,003.1
312105 Taxes on Buildings & Structures	0.0	0.0	0.0	4,000.1	0.0	4,000.1
312204 Taxes on Machinery, Furniture & Vehicles	3,531.7	0.0	3,531.7	6,169.8	0.0	6,169.8
312301 Cultivated Assets	2,050.0	8,800.0	10,850.0	3,537.8	0.0	3,537.8
Grand Total:	184,945.8	155,796.7	340,742.5	202,596.4	233,276.2	435,872.6
Total Excluding Taxes and Arrears	181,414.1	155,796.7	337,210.8	192,426.5	233,276.2	425,702.7

## V5: Vote Cross-Cutting Policy and Other Budgetary Issues

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

(i) Cross-cut	ing Policy	Issues
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(a) Gender (	and Equity
Objective:	Improve opportunities for men, women and other disadvantaged groups to access of water, sanitation and environment resouces/ facilities and to participate in their management
Issue of Con	<i>icern :</i> Women, men and children move long distances while collecting water and environment resources and inadequately participate in the development and management of water, sanitation and environment facilities
Proposed In	tervensions
Construction	n of new water and sanitation facilities, Protection of water and environment resources,

apppointement of women	on water and environment management committees.
Budget Allocations UGX	billion
Performance Indicators	% access of people within 1 km (rural) and 0.2 Km (urban) of an improved water source, and % access of people with access to improved sanitation, and % water and sanitation committees/ water boards with women holding key positions
<b>Objective:</b> Enhance Cap	pacity of the water and sanitation sector stakeholders for gender mainstreaming
	pacity of sector stakeholders in mainstreaming gender in planning, ng, implementation and monitoring water and sanitation activities.
Proposed Intervensions	
	Local Government Staff in gender mainstreaming and 60 Ministry staff in ain 2 staff in gender auditing (2) Monitor gender mainstreaming initiatives
Budget Allocations UGX	billion 0.2
Performance Indicators	No. of staff with capacity enhanced in gender mainstreaming and No. of monitoring visits undertaken in districts
3 1 0	delines to operationalize gender in programme planning, implementation, and evaluation
<i>Issue of Concern</i> : The lac initiativ	k of clear and elaborate, strategies and guidelines affects mainstreaming ves
Proposed Intervensions	
	the water and environment gender mainstreaming guidelines (2010-2015) kshop for the review process
Budget Allocations UGX	billion 0.2
Performance Indicators	Water and Environment Gender Mainstreaming strategy reviewed and in place
(b) HIV/AIDS	

**Objective:** To promote the development and implementation of policies relevant to the HIV/AIDS pandemic in the water and Environment sector.

*Issue of Concern* : To retain the capacity and increase the productivity of the Water and Environment Sector by reducing its susceptibility and vulnerability to HIV/AIDS

### Proposed Intervensions

Ministry of Water and Environment will in the Financial Year 2015-16 continue with carrying out Capacity building activities / workshops for mainstreaming HIV/AIDS within the Ministry headquarters and in the local governments and at WSDFs; Voluntary counseling and testing services for staff on quarterly basis in partnership with the AIDS Information Centre (AIC); Circumcision services in partnership with AIC and also Ensuring that water and environment staff have access to condoms

Other planned activities include:- HIV/AIDS mainstreaming messages in all community mobilization activities and workshops; Dissemination of the revised water and environment sector HIV/AIDS strategy to stakeholders; Capacity building of local government staff in HIV/AIDS mainstreaming; Monitoring the implementation of HIV/AIDS activities and Reporting on HIV/AIDS activities

Budget Allocations UGX billion 0.2

Performance IndicatorsNo. of HIV/AIDS awareness campaigns conducted under the<br/>Water and Environment sector.<br/>- No. of HIV/AIDS counselling sessionscarried out in the Water

and Environment sector.
No. of free HIV/AIDS counselling sessions undertaken in the Water and Environment sector.
No. of condoms distributed to staff in the water sector

#### (c) Environment

**Objective:** Increase wetland coverage and reduce wetland degradation

Issue of Concern : To increase wetland coverage and reduce wetland degradation

Proposed Intervensions

Demarcate, restore and gazette wetland eco-systems country wide

iDevelop wetland management plans for equitable utilisation of wetland resources country wide iiExpand knowledge base of ecological and socioeconomic value of wetlands among stakeholders. Develop markets for wetland products and services

iBuild the institutional and technical capacity at the centre and Local Governments in wetland management.

Develop and operationlize legal and governance mechanisms for sustainable wetlands management

Budget Allocations UGX billion 0.5

Performance Indicators Km of wetland boundaries demarcated Area (ha) of degraded wetlands restored Area (ha) of critical wetlands gazetted

**Objective:** Increase the sustainable use of Environment and Natural Resources

Issue of Concern : To Increase the sustainable use of Environment and Natural Resources

Proposed Intervensions

Promote value addition to ENR goods and services

iDevelop a database system for ENR.

iiImplement the green economy initiatives including integration of environmental sustainability into planning and implementation of development processes

i Expand research on economic, ecological and socio-cultural values of ecosystems and biodiversity Promote sound management of hazardous chemicals and e-wastes including the establishment of modern waste management infrastructure.

vDevelop and strengthen national, regional and international partnerships and networks in

environmental and natural resources management

viStrengthen management of environmental aspects of oil and gas

viiImplement national biodiversity and biosafety targets

ixIncrease public awareness on ENR opportunities, green economy and sustainable consumption and production practices

Support the decentralized environment management function at the Local Government level.

Budget Allocations UGX billion 0.5

Performance Indicators Number of policies/regulations/standards reviewed Environmental monitoring guidelines developed Number of environmental management by-laws and ordinances enacted

Objective: Restore and maintain the integrity and functionality of degraded fragile ecosystems

*Issue of Concern* : To restore and maintain the integrity and functionality of degraded fragile ecosystems

Proposed Intervensions

Enforce compliance with environmental and natural resources legislation and standards at all levels. iDevelop and implement a program on integrated ecosystems assessments iiDevelop and implement ecosystem management and restoration plans

iRestore the degraded fragile ecosystems (river banks, bare hills, range lands and lake shores) Promote Payment for Ecosystem Services (PES)

*Budget Allocations* UGX billion 2.5

Performance Indicators

Km of wetland boundaries demarcated Area (ha) of degraded wetlands restored Area (ha) of critical wetlands gazetted

## (ii) Non Tax Revenue Collections

Source of NTR	UShs Bn	2013/14 Actual	2014/15 Budget	2014/15 Prel Actual	2015/16 Projected
Sale of publications		0.000	0.300		0.300
Sale of (Produced) Government Properties/Assets		0.100	0.150		0.150
Other Fees and Charges		0.120	0.300		0.300
Other Fees and Charges				0.000	0.500
Miscellaneous receipts/income		0.360	0.250		0.250
Miscellaneous receipts/income				0.000	
	Total:	0.580	1.000	0.000	1.500

The Ministry collects and banks the NTR directly into consolidated fund in bank of Uganda as per detailed below:-Meteorology collects revenue from provision of meteorological services to CAA & other clients.

WRM collects non-tax revenue from water abstraction, drilling, waste discharge permits and laboratory analytical services.

Finance and Administration will generate revenue from sale of bid documents and stores board off.

## V1: Vote Overview

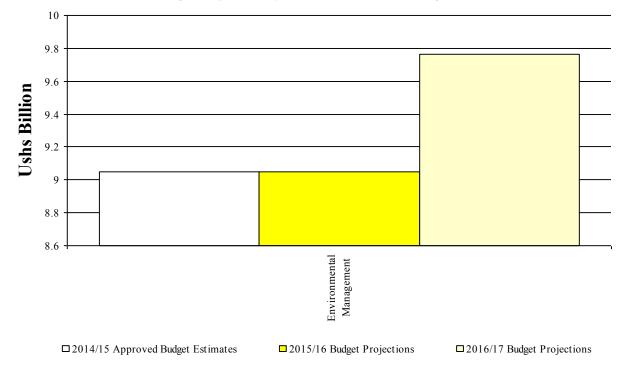
## (i) Vote Mission Statement

- "To promote and ensure sound environmental management practices for sustainable development."

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

		2012/14	2014/15		MTEF I	Budget Proje	ctions
(i) Excluding Arrears, Taxes		2013/14 Outturn	Approved Budget	Rel. by End Mar	2015/16	2016/17	2017/18
	Wage	2.620	3.775	1.871	3.775	3.964	4.162
Recurrent	Non Wage	5.027	4.221	2.110	4.221	4.559	4.969
D. 1	GoU	0.000	1.050	0.525	1.050	1.243	1.740
Developmen	Donor	0.000	0.000	0.000	0.000	0.000	
	GoU Total	7.647	9.046	4.506	9.046	9.766	10.871
Fotal GoU+Do	onor (MTEF)	7.647	9.046	4.506	9.046	9.766	
(ii) Arrears	Arrears	0.000	0.000	0.000	0.000	N/A	N/A
and Taxes	Taxes**	0.000	0.201	0.101	0.101	N/A	N/A
	Total Budget	7.647	9.248	4.607	9.147	N/A	N/A
(iii) Non Tax I	Revenue	0.000	0.000	0.000	0.000	0.000	0.000
	Grand Total	7.647	9.248	4.607	9.147	N/A	N/A
Excluding 7	Taxes, Arrears	7.647	9.046	4.506	9.046	9.766	

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



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

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

## (i) Past Vote Outputs

### Preliminary 2014/15 Performance

Integration of ENR Management at National and Local Government levels

(Byupport supervision and inspections were undertaken in the 24 districts of Kapchorwa, Bulambuli, Butaleja, Budaka, Oyam, Apac, Dokolo, Pader, Masaka, Rakai, Kalungu Sembabule, Kiboga, Hoima, Mpigi, Bukomansimbi, Lira, Kole, Masindi and Buliisa Mayuge, Bugiri Buikwe, Mukono and in Kigezi region especially those located in Rukungiri (Kigezi Highland Tea Limited, Rurundo wetland, Kyarukamba village) and Kabale. As a result, 18 Local Government initiated projects and hotspots were inspected. (ii)0 District Local Governments in the Albertine Graben were Monitored and Assessed on the progress of mainstreaming oil and gas impact mitigation into the District Development Programs (DDPs). (iif) sets of refined information materials on Oil & Gas issues developed to ensure stakeholder effective communication and understanding; 2500 posters and 2500 pamphlets/fact sheets materials produced. (iv) inancial institutions including the Bank of Uganda, Commercial Banks, Microfinance institutions, Cooperatives and Insurance corporations were trained in environmental management. (v) nvironment was integrated in the draft NDP II that was presented to Cabinet. Also Sustainable Development Goals (SDGs) were integrated into the draft NDP II. A contract for consultancy input to develop the post Rio+20 National Action Plan containing SDGs was signed and inception report submitted.

Environmental compliance and enforcement of the law, regulations and standards

(vi) total of 678 environmental compliance audits and inspections were carried out for red and yellow flagged industries with focus on the major sectors which include among others; industrial facilities for chemicals, paints, foods and beverages, tanneries, and projects within oil and gas sector (36), and inclusive of inspections, monitoring and surveillances carried out by Environment Protection Police (EPP) on noise pollution, music concerts and degradation of wetlands in the country.

(viQuarterly supervision and monitoring of CDM project conducted in Mukono, Jinja, Mbale, Soroti, Lira, Masindi and Hoima Municipal Councils.

(viii)7 Environmental inspections, enforcement and community sensitization meetings were carried out in the lower catchment of Lake Wamala and its associated wetlands in the district of Gomba and Mityana, in Amolatar and Apac district for the management of Lake Kyoga and Kwania, in Aligoi(Nyero Sub County) and Akisil-Kabwele Villages in Kayum Sub County – Kumi District on the sustainable use and management of Akadot wetland and its catchment, Bududa and Mt. Elgon National Park and the wetlands of Mayanja, Lubanve, Temangalo, Katonga, Mlutamidwa, Nakyetema, Songai, Nabajuzi wetlands systems for the proposed construction and maintenance of the Kawanda – Masaka 220KV Power line. Capacity was built of the Technical and Political Leadership of Namasale Town Council and Amolatar District Local Government in fragile Ecosystems Management. The technical and political leadership of Ngora, Serere and Kaberamaido trained on integration of management and protection of fragile ecosystems in Local Government initiatives

(ix)Indertook restoration of Limoto wetland system in Kibuku district through protection of the wetland buffer zone using indigenous and locally available materials of Euphorbia Tirucalli and Served 40 Environmental Restoration Orders in Lugusuru, Katusi and Kinoni Sub Counties in Sembabule District at the banks of River Katonga. Also carried out is Court Locus at Nyamuhiizi-Kagogo Wetland in Mitooma District in a Criminal Case of wetlands degradation.

(x) ligh level environmental inspections with the Hon. Minister of State for Environment in the Districts of Bundibugyo and Ntoroko within the catchments of River Semuliki were also carried out. 375 environmental inspectors from NEMA, lead agencies and local governments have been gazzetted of whom only 60 have been trained.

(xi) 96 Scoping Reports/Terms of Reference (165), Project Briefs (80) and Environmental Impact Statements (151) submitted and 387 of these reviewed. 397 Environmental Impact Asessments (EIAs) were reviewed and approved. 61 TORs for Environmental Audits were received, reviewed and approved. 164 audit reports were received and 86 were reviewed and 57 Inspections (Baseline verification / Post-EIA

#### inspections) were carried out.

(xið)1 post-EIA environmental inspections undertaken and these include; 16 small hydro projects in the 12 districts of Buikwe, Gulu, Hoima, Jinja, Kamwenge, Kanungu, Kasese, Kiryandongo, Moyo, Nwoya, Rukungiri and Zombo. EIA verifications for telecom masts done in Kidepo, Amolatar, Katosi, Bukedea, Kumi, Katakwi, Soroti and Ngora.

(xiiDevelopment of draft guidelines and criteria for the cancellation of illegal land titles issued in wetlands was completed, carried environmental impact assessment (EIA) and Permits baseline verification and Post EIA verification for projects approved in or near fragile ecosystems (wetlands, riverbanks and lakeshores) in the district of Kisoro, Kalanagala, Masaka, Mpigi, Jinja, Kayunga and Mukono. Carried out physical wetlands boundary demarcations of the area permitted for development of the proposed Xing Xing Furniture Limited along Nalukolongo Wetland and Premier Roses near Lutembe Ramsar Site in Wakiso District.

(xix) nvironmental Risk Analysis and Contingency Analysis for the Oil Spill Plan finalized and draft report produced. Consultant for economic instruments for Oil and Gas of hired, presented the inception report and effectively guided. Baseline data collection for implementation of the environmental monitoring plan of the Albertine Graben was commenced with baseline data collection. IEC materials on Oil & Gas produced and sensitization carried out on environmental emerging issues was held at Buseruka Sub County Headquarters, in Hoima District. Information and knowledge communication gaps on Oil & Gas and emerging issues documented and way forward was formulated to guide the participants to carry out continuous networking and collaboration as well as monitoring and evaluation on Oil & Gas activities at grass root level. (xx) eview of Environmental Social Management Plans undertaken leading to improved compliance in the telecom sector as well as generating income for

Access to environmental information, education and public participation increased (Preparations for the production of SOER 2014 have begun. Digitalization of library has been continuously implemented in the first half of the year. Software for operationalising EIA resource centre was also received and installed.

(ii) raining of teachers to integrate EE/ESD into the school curriculum and other school programmes and monitoring of the progress of implementation of EE/ESD activities in school.

(iii)014 Newsletter produced; 3500 planned copies produced. Enhanced knowledge about NEMA, environment management, fragile ecosystems management, education and Oil & Gas, social and economic implications of Oil & Gas, benefits and compensation issues of the Oil & Gas industry, updated information on Oil & Gas activities in the Albertine Graben with specific reference to Hoima District Oil & Gas, and appreciation of the industry in Uganda, among others. Students of Bugema, Makerere & Kampala International Universities were sensitized on: The interaction between human beings and the environment, NEMA's roles and mandate, Environmental policies, laws, regulations and sound environmental practices especially solid waste management, green environment and tree planting. 1800 fact sheets developed and distributed.

(iv) one day meeting to review and produce IEC materials on Oil & Gas and other environmental emerging issues was held at Buseruka Sub County Headquarters, in Hoima District. Information and knowledge communication gaps on Oil & Gas and emerging issues documented.

(v) hrough Public education, knowledge was enhanced about NEMA, environment management, fragile ecosystems management, education and Oil & Gas, social and economic implications of Oil & Gas, benefits and compensation issues of the Oil & Gas industry, updated information on Oil & Gas activities in the Albertine Graben with specific reference to Hoima District Oil & Gas, and appreciation of the industry in Uganda, among others.

The institutional capacity of NEMA and its partners enhanced

(i) Staff emoluments paid timely hence enhanced staff motivation

(ii) Board functions supported leading to better guidance and supervision of NEMA

(iii)Board training undertaken

(iv)Maintenance of the NEMA house undertaken

(v) The performance of NEMA and developments of new business oriented strategic plan and linked to the NDP and vision 2040 reviewed. Consultant for NEMA 5 Year strategic plan procured and inception reviewed by NEMA Management.

(vi) Review of the National Environment Act (NEA) including relevant regulations (EIA, Effluent

discharge, Noise, Chemicals, Air quality, Waste management regulations and environment audits regulations) and the National Environment Management Policy to take into account emerging issues and challenges.

- (vii)NEMA corporate report produced and disseminated
- (viißecruitment of staff undertaken to boost the capacity of NEMA including the Geographical
- Information and Remote Sensing Officer (GSRO), Project staffs
- (ix)Staff training undertaken in relevant disciplines
- (Supported the functions of the technical committees of the board
- (xi) udited financial accounts prepared and submitted
- (xiBeriodic work plans, budgets and reports prepared and submitted as required by law.

National, regional and international partnerships and networking strengthened

(iAwareness on SDGs was greatly enhanced. Draft SDGs discussed with the PCE and an information paper submitted to Cabinet. The draft SDGs were widely disseminated to MDAs and LGs including NPA and were used to guide the preparation of the second National Development Plan (NDP II).

(ii) he post 2015 Development Agenda including the draft SDGs and proposals of how Uganda intends to integrate them in her development framework was presented to the Policy Committee on Environment. (iii) In partnership with the African Forum on Biodiversity shared Uganda's experiences in developing the National Biodiversity Strategy and Action Plan (NBSAP) and mainstreaming it in the national development frameworks in a Conference held in Namibia. NEMA also Participated in a number of other international forums on environment.

(iv)EMA continues to represent the country in regional and international meetings including the Multilateral Environmental Agreements (MEAs) and Conventions such as the; UNFCCC, UNCBD, the Montreal Protocal and the Stockholm convention and partnerships with UNEP and UNDP were consolidated.

## V3: Detailed Planned Outputs for FY 2015/16

## 2015/16 Planned Outputs

During the next FY, NEMA will broadly concentrate on the following key outputs;

Ensure that an integrated ecosystems management programs are developed and implemented within Kyoga and Nile Basins, rangelands, hilly and mountainous areas in Elgon Rwenzori and other areas.

Ensure that Environmental Compliance assurance programmes are developed and implemented by Reviewing the NEMA compliance strategy, Supporting sectors to review SEAs (Energy sector), Under taking EIA reviews (500) and undertaking 1200 environmental inspections and audits in new and emerging areas of Oil and Gas, chemicals and e-waste.

Enhance Research to support policy and decision making; specifically undertake Research on Economic valuation of soils to the economy

Enhance Access to environmental justice is enhanced by

- •Undertaking Capacity building of judiciary
- •Building capacity of law enforcement officers and
- •Quarterly operational support to EPF

Ensure Integration of green economy and costs concepts principles and practices into policies, plans, programmes and budgets of MALGs

Support the Valuation Environmental resources and resource accounting to demonstrate the contribution of ENR and the costs of its degradation to GDP and development goals

Ecosystems and biodiversity values Integrated into national and local planning developmental processes; poverty reduction strategies and the national accounts.

Value addition to ENR through PPP enhanced

Support the development of a data base detailing the potential and opportunities for investment under ENR with linkages to Uganda Investment Authority (UIA) supported

Clean Development Mechanisms (CDM) values and activities promoted by Raising awareness on significance and impotence of CDM, Operational support to 12 CDM projects and Promoting market for CDM products.

Develop and Implement Awareness programmes on opportunities of ENR for employment and wealth creation especially in new and emerging areas of Oil and Gas, chemicals and e-waste.

Education for sustainable development (ESD) promoted in schools, higher institutions of learning and communities and undertakes community based ESD outreach programmes and activities

Implementation programme for stakeholders' debates and dialogues on environmental and sustainable development issues developed and implemented

Continue to strengthen NEMA's Institutional capacity to ensure effective and efficient implementation of programs

National partnerships for sustainable development enhanced

Support Domestication and enhancement of synergies and linkages in the implementation of MEAs, regional and sub-regional cooperation frameworks

Coordinate and guide National participation in sub-region, regional and international engagements for environment management and sustainable development for optimum benefits to the country

<i>Vote Function:</i> 0	951 Environmental Management				
Vote Function Profile					
Responsible Officer:	Executive Director				
Services:	<ul> <li>Coordination and implementation of Gov't policies</li> <li>Integration of environmental issues into policies, plans and programs at national and local government levels</li> <li>Environmental Monitoring and inspection for compliance</li> <li>Coordination of governmental and non-governmental Lead Agencies</li> <li>Proposal of environmental policies to Environmental Policy Committee</li> <li>Initiation of environmental legislations</li> <li>Review and approval of E.I.As</li> <li>Promotion of public environmental education and awareness</li> <li>Research and studies on environment related issues</li> <li>1@Dservance of proper safeguards in planning and implementation development projects (inspections and audits)</li> <li>I!Preparation and submission of the National State of Environment Report</li> </ul>				

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

Vote Funct	tion: 0951 Environmental Manage	ment
Project or Pro	gramme Name	Responsible Officer
Recurrent Pro	ogrammes	
	ninistration	The Executive Director of NEMA
Development	Projects	
1304 Sup	pport to NEMA Phase II	The Executive Director of NEMA
Programm	e 01 Administration	
Programme	e Profile	
Responsible	Officer: The Executive Director of NEM	МА
Objectives:	Environmental compliance and enforceme	nt enhanced;
	ENR integrated into national and local gov	vernment plans and policies;
	Access to environmental information enha	nced;
	The institutional capacity of NEMA and it	s partners enhanced;
	National, regional and international partne	rships and network strengthened
Outputs:	and approval of EIA reports, Mentoring ar	toration of the degraded fragile ecosystems; Review ad supervision of sectors and local governments; and ESD in schools, colleges and universities.

## Workplan Outputs for 2014/15 and 2015/16

Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
09 51 01Integration of ENR Management at National and Local Government levels	Location) Sustainable ENR management principles effectively integrated and applied in all local Governments •60 Compliance monitoring and supervision of Local Government initiated •4 Local Government Budget conferences in partnership with MFPED facilitated •10 districts trained in preparation and compilation of DSOER •10 Local Governments Supported in formulation of ordinances and by-laws •Engage 60 districts to integrate ecosystem approach into local development initiatives •05 Local Governments and CSOs engaged to develop capacity in innovative Biodiversity Financing mechanisms e.g. PES •Annual meeting for Eos in planning and performance held NEMA-Lead agency network for integration of environmental sustainability concerns at sectoral level strengthened •INEMA represented in Planning and coordination meetings with key SWGs and guide lead agencies in	(Quantity and Location)           Support supervision and inspections were undertaken in the 24 districts of Kapchorwa, Bulambuli, Butaleja, Budaka, Oyam, Apac, Dokolo, Pader, Masaka, Rakai, Kalungu Sembabule, Kiboga, Hoima, Mpigi, Bukomansimbi, Lira, Kole, Masindi and Buliisa Mayuge, Bugiri Buikwe, Mukono and in Kigezi region especially those located in Rukungiri (Kigezi Highland Tea Limited, Rurundo wetland, Kyarukamba village) and Kabale. As a result, 18 Local Government initiated projects and hotspots were inspected.           10 District Local Governments in the Albertine Graben were Monitored and Assessed on the progress of mainstreaming oil and gas impact mitigation into the District Development Programs (DDPs).           6 sets of refined information materials on Oil & Gas issues developed to ensure stakeholder effective communication and understanding; 2500 posters and 2500 pamphlets/fact sheets materials produced.	Location)         Integration of green economy concepts, principles and practices into policies, plans, programmes and budgets of Government Ministries, Departments supported         •Build capacity of Planners and other key members of the DTPC at Local Government on green economy initiatives and their roles and responsibilities in supporting the transition to a Green Economy         •Develop capacity of planners in government MDAs on green economy inititives and their rles and responsibilities in supporting the transition to the gren economy         •Build capacity of the private sector and industry in green economy concepts, principles and practicies         •Hold annual Environment Officers meeting         Environmental valuation and resource accounting to demonstrate the contribution of ENR and the costs of its degradation to GDP and other development goals supported         •Build capacity of relevant MDAs & LGs in resource valuation and accounting
	integration of environmental sustainability concerns in plans	the Bank of Uganda, Commercial Banks,	techniques •Carry out regulatory

	• , ,•			
Programme 01 Admin	nistration			
roject, Programme	2014	/15	2015/16	
	Approved Budget, Planned Outputs (Quantity and	Expenditure and Prel. Outputs by End Mar	Proposed Budget, Planned Outputs (Quantity and	
	Location)	(Quantity and Location)	Location)	
	and budgets • Lead agency specific tools developed for integration of environmental sustainability concerns into policies plans and budgets • Entraining of Lead agencies in environmental management aspects held • The integration of the environment into the development of the National Development Plan (NDP) and Sector Development Plans (SDPs) facilitated Implementation of priority Activities in the post Rio+20 National Action plan supported • Sustainable Development Goals • Preparation of prioritized outputs/activities of Sustainable Development goals • Integration of Outputs in NDP II Niche public education undertaken • I environmental education programmes (informal, formal and non-formal education) developed • ESD Integrated into academic and non-academic programmes • Dpublic talk on topical issues carried out • Public environmental education programmes developed and implemented	Microfinance institutions, Cooperatives and Insurance corporations were trained in environmental management. Environment was integrated in the draft NDP II that was presented to Cabinet. Also Sustainable Development Goals (SDGs) were integrated into the draft NDP II. A contract for consultancy input to develop the post Rio+20 National Action Plan containing SDGs was signed and inception report submitted.	assessment of EIA CDM values and activities promoted •Capacity building and support supervision to CDM projects •Promote market for CDM products	
Tota	- )	175,897	330,000	
Wage Recurrent		0	0	
Non Wage Recurrent	t 452,000	175,897	330,000	
51 02Environmental compliance and enforcement of the law, regulations and standards	Environmental policy Legal and regulatory framework, effectiveness and efficiency improved •1200 environmental compliance audits and inspections for red and yellow flagged industries and land uses carried out •512 EIA reports reviewed in a timely manner •Hire consultant and draft TORs to develop regulations to operationalise the Polluter Pays Principle •Capacity of 10 judicial officers in environmental law and enforcement developed	A total of 678 environmental compliance audits and inspections were carried out for red and yellow flagged industries with focus on the major sectors which include among others; industrial facilities for chemicals, paints, foods and beverages, tanneries, and projects within oil and gas sector (36), and inclusive of inspections, monitoring and surveillances carried out by Environment Protection Police (EPP) on noise pollution, music concerts and degradation of wetlands in the country. (vii)Quarterly supervision and monitoring of CDM project conducted in Mukono, Jinia,	Integrated ecosystems management programs developed and implemented Develop a programe for integrated ecosystem management bindetake public education and awareness raising programs on ecosystems integrity and productivity within Kyoga and Nile Basins o Environmental Compliance assurance programmes developed and implemented Review the NEMA compliance strategy for performance evaluation and response to emerging issues and challenges	

## Vote Function: 0951 Environmental Management

UShs Thousand Outputs (Qua Location)  •Enforcement encroachment protection zor Integrated and Ecosystem ma	to prevent further on lake shores in (Quantity and Locat	Outputs (Quantity and Location)           birdertake environmental inpspections, audits and
UShs Thousand Outputs (Qua Location)  •Enforcement encroachment protection zor Integrated and Ecosystem ma	Outputs by End Mai (Quantity and Locat)           to prevent further on lake shores es enhanced         district of Gomba and N in Amolatar and Apac dis	Outputs (Quantity and Location)           birdertake environmental inpspections, audits and
encroachment protection zor Integrated and Ecosystem ma	on lake shores in es enhanced Amolatar and Apac dis	inpspections, audits and
to protect and nut in Amuria districts • Integrate Ecc restoration an interventions development i • Hold Techni meetings and inspections in Committee on practitioners, licenses • Develop, pro disseminate et materials on s utilization of f Regulation of management s • The 12 CDN supported • The e-waste regulations im • The law on l operationalise • Regulate nois smoking in pu Environmenta regulatory fra effectiveness Oil and Gas in • 75 Quarterly monitoring in and Gas activ	sustainable and Kwania, in Aligoit nagement Sub Countyand Akisil- Villages in Kayum Sub kumi District on the sustainable use and management of Akadot and its catchment, Bud Mt. Elgon National Par I protection the wetlands of Mayanja, Lubanve, nitiatives Temangalo, Katonga, al committee Songai, Nabajuzi wetla sustainable EIA biodiversity, erification Songai, Nabajuzi wetla soils and pollution the Kawanda – Masaka Power line. Capacity w duce and to can district and Poincial stainable Council and Amolatar I ragile ecosystems Local Government in favera d projects Kaberamaido trained o integration of managem policy and policy, legal and nework, ind e pollution and blic polices i policy, legal and nework, ind efficiency in aproved and routine protectional it is sectoral ro il and gas out is Court Locus at vironmental Nyamuhitzi-Kagogo W thin the Albertime Mathematica and politica I tempthened leadership of Ngora, St Kibuku district through protection of the wetland sourts court and system for local and gas out is Court Locus at Nyamuhitzi-Kagogo W thin the Albertime Mathematica in a Court and system for the sectoral of faver a differency in and routine protection and gas out is Court Locus at Nyamuhitzi-Kagogo W	<ul> <li>Kyoga Operationise the ban on Nyero Polyethylene carrier bags (Kaveera)-public education, County – Mass Media programs and campaigns, promotion of recycling, enforcement task wetland team)</li> <li>Bupport Lead Agencies</li> <li>and (MDAs) to mainstream environmental sustainability concerns in their policies, plans programmes and budgets a, Grain gazzetted environmental ds inspectors</li> <li>anace of Karuma and Isimba Hydro 220KV Power Projects effectively as built monitored for environmental itical performance and compliance of Town the construction activities.</li> <li>Gistablish and support the gile operations of a multi-sectoral the project site to monitor day- to-day activities</li> <li>Mer a consultant resident at the project site to monitor day- to-day activities</li> <li>Mer and Isimba HEP Projects construction activities of Research enhanced to support in policy and decision making. Undertake strategic research on d buffer</li> <li>ecosystem resilience hd begal environmental ls of compliance of Environment Protection Police e banks</li> <li>Unit (EPPU) in enforcement of environment Protection Police e taition building of judiciary usi and Support to the legal function in cluding hiring external legal team from the Attorney General ficts of Recruit one Legal Officer and o within a laws and ordinances for cirminal environmental conspliance</li> <li>Support to the legal function a Legal Clerk</li> </ul>

## Vote Function: 0951 Environmental Management

Vote Function: 09	51 Environmental M	lanagement			
Programme 01 Administration					
Project, Programme	2014	/15	2015/16		
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
		inspections) were carried out.			
		91 post-EIA environmental inspections undertaken and these include; 16 small hydro projects in the 12 districts of Buikwe, Gulu, Hoima, Jinja, Kamwenge, Kanungu, Kasese, Kiryandongo, Moyo, Nwoya, Rukungiri and Zombo. EIA verifications for telecom masts done in Kidepo, Amolatar, Katosi, Bukedea, Kumi, Katakwi, Soroti and Ngora.			
		Development of draft guidelines and criteria for the cancellation of illegal land titles issued in wetlands was completed, carried environmental impact assessment (EIA) and Permits baseline verification and Post EIA verification for projects approved in or near fragile ecosystems (wetlands, riverbanks and lakeshores) in the district of Kisoro, Kalanagala, Masaka, Mpigi, Jinja, Kayunga and Mukono. Carried out physical wetlands boundary demarcations of the area permitted for development of the proposed Xing Xing Furniture Limited along Nalukolongo Wetland and Premier Roses near Lutembe Ramsar Site in Wakiso District. Environmental Risk Analysis and Contingency Analysis for the Oil Spill Plan finalized and draft report produced. Consultant for economic instruments for Oil and Gas of hired, presented the inception report and effectively guided. Baseline data collection for implementation of the environmental monitoring plan			
		of the Albertine Graben was			
		commenced with baseline data collection. IEC materials on Oil & Gas produced and sensitization carried out on environmental emerging issues was held at Buseruka Sub County Headquarters, in Hoima			
		District. Information and knowledge communication gaps on Oil & Gas and emerging issues documented and way forward was formulated to guide the participants to carry out continuous networking and collaboration as well as monitoring and evaluation on Oil & Gas activities at grass root level.			
		Review of Environmental Social Management Plans undertaken leading to improved compliance in then telecom sector as well as generating income for			

D	· · · · · · · · · · · · · · · · · · ·		
Programme 01 Admi		11 -	2015/16
Project, Programme	2014		2015/16
ote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Tot	al 767,000	238,946	350,000
Wage Recurren	nt O	0	0
Non Wage Recurren	nt 767,000	238,946	350,000
03Acess to environmental information/education and public participation increased	Accessibility to environmental information for informed policy and decision making improved •Produce, launch and disseminate National SOER 2014 •Engage 5 private corporations in sustainability reporting •Coordinate Research information to support NEMA decision making •Continue the digitization of NEMA library •Operationalize EIA library Environmental education in schools enhanced •51 Teachers (TOTs) trained in SEEP •School environmental competitions organized Environmental education and awareness, and public participation in environmental management enhanced •31 Quarterly regional radio and TV, and monthly print media programs organized •Dryganize World Environment Day (WED) organized •Develop and publish IEC materials •Public awareness and communicate strategy implemented NEMA's corporate image, public confidence and trust promoted •Develop NEMA 2014 Corporate Report •Develop NEMA Quarterly Newsletters •Corporate and Social Responsibilities (CSR) activities organized •Key stakeholders trained in aspects of environmental management	<ul> <li>Preparations for the production of State of Environment Report 2014 have began. Digitalization of library has been continuously implemented in the first half of the year. Software for operationalizing EIA resource Centre was also received and installed.</li> <li>Training of teachers to integrate EE/ESD into the school curriculum and other school programmes and monitoring of the progress of implementation of EE/ESD activities in school.</li> <li>2014 Newsletter produced; 3500 planned copies produced. Enhanced knowledge about NEMA, environment management, fragile ecosystems management, education and Oil &amp; Gas, social and economic implications of Oil &amp; Gas, benefits and compensation issues of the Oil &amp; Gas industry, updated information on Oil &amp; Gas, activities in the Albertine Graben with specific reference to Hoima District Oil &amp; Gas, and appreciation of the industry in Uganda, among others. Students of Bugema, Makerere &amp; Kampala International Universities were sensitized on: The interaction between human beings and the environment, NEMA's roles and mandate, Environmental policies, laws, regulations and sound environmental practices especially solid waste management, green environment and tree planting. 1800 fact sheets developed and distributed.</li> <li>A one day meeting to review and produce IEC materials on Oil &amp; Gas and other environmental emerging issues was held at Buseruka Sub County Headquarters, in Hoima District. Information and knowledge was enhanced about NEMA, environment management, fragile ecosystems management, fragile ecosystems management, fragile ecosystems management, clucation, knowledge was enhanced about NEMA, environment management, fragile ecosystems management, ducation and Oil &amp; Gas, benefits and compensation issues of the Oil &amp; Gas, benefits and compensation issues of the Oil &amp; Gas, benefits and compensation issues of the Oil &amp; Gas, benefits and compensation issues of the Oil &amp; Gas, benefits and compensation issues of the Oil &amp; Gas, benefits and compensation i</li></ul>	Awareness programmes on opportunities of ENR for employment and wealth creation developed and implemented Education for Sustainable Development (ESD) promoted Communication Strategy Operationalised Decentralized environment management functions enhanced

	51 Environmental M	unugement	
rogramme 01 Admi	nistration		
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
		reference to Hoima District Oil & Gas, and appreciation of the industry in Uganda, among others.	
Tot	al 302,000	80,963	180,000
Wage Recurren	nt O	0	0
Non Wage Recurren	nt 302,000	80,963	180,000
951 04The institutional capacity of NEMA and its partners enhanced	Efficient and effective service delivery through competent and highly motivated staff enhanced	The institutional capacity of NEMA and its partners enhanced	NEMA's institutional capacity, efficiency and effectiveness enhanced
	NEMA trained staff in professional development	Staff emoluments paid timely hence enhanced staff motivation	•Support functions of the Policy Committee on Environment (PCE)
	NEMA's institutional facilities, equipment and tools upgraded	Board functions supported leading to better guidance and supervision of NEMA	•Support to NEMA Board functions
	Institutional systems, policies and procedures reviewed for functionality, efficiency and effectiveness in performance •The performance of NEMA 5 Year strategic plan and develop	Board training undertaken The performance of NEMA and developments of new business oriented strategic plan and	•High level environmental monitoring and inspections ( MPs, Ministers and NEMA management)
	new business oriented strategic plan and linked to the NDP and vision 2040 reviewed	linked to the NDP and vision 2040 reviewed. Consultant for NEMA 5 Year	•Support to quarterly project monitoring
	•Quarterly, semiannual and annual monitoring and evaluation of NEMA activities	strategic plan procured and inception reviewed by NEMA Management.	•Develop NEMA reports (Quarterly, Corporate, etc)
	supported •Planning and visioning retreats organized	Review of the National Environment Act (NEA)	•Pay NEMA staff (Permanent and Contract) salaries
	•ED's office supported •NEMA Board functions supported	including relevant regulations (EIA, Effluent discharge, Noise, Chemicals, Air quality, Waste	<ul><li>Pay staff NSSF contribution</li><li>Pay staff Gratuity</li></ul>
	<ul> <li>Human Resource Development committee supported</li> <li>NEMA's procurement function</li> </ul>	management regulations and environment audits regulations) and the National Environment	•Provide for Medical insurance
	Strengthened •NEMA's internal audit function supported	Management Policy to take into account emerging issues and challenges. NEMA corporate report	•Operation and maintenance (Water, electricity, Security, staff welfare, renovations, Cleaning, Insurance of NEMA
		produced and disseminated Recruitment of staff undertaken to boost the capacity of NEMA	<ul><li>house and vehicles)</li><li>Support procurement function</li></ul>
		including the Geographical Information and Remote	•Support Audit function
		Sensing Officer (GSRO), Project staffs, Staff training undertaken in relevant disciplines	•Review of NEMA Financial and Accounting Manual
		Supported the functions of the technical committees of the board	•Support NEMA's Human Resource Development Committee (HRDC)
		Audited financial accounts prepared and submitted	•Planning function and visioning strengthened
		Periodic work plans, budgets and reports prepared and submitted as required by law.	•Train staff in relevant disciplines
		suonnueu as requireu by law.	•Pay allowance to contract staff
			•Staff End of Year party
			•Renovation of NEMA NEF house
Tot	al 6,223,419	3,214,285	6,745,699
Wage Recurren		1,814,150	3,775,498
Non Wage Recurren		1,400,134	2,970,201

Programme 01 Adm	inistration		
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
9 51 0 SNational, regional and international partnerships and networking strengthened	National networking partnerships for effective environmental management and sustainable development created and enhanced •Hold annual forum on sustainable development •Ingage national think tank to guide policy and decision making in environment emerging issues and challenges International, regional and sub regional collaboration on environment and trans-boundary resources enhanced Environmental management policies, practices and standards consistent with international norms through networks and environmental cooperation	National, regional and international partnerships and networking strengthened         Awareness on SDGs was greatly enhanced. Draft SDGs discussed with the PCE and an information paper submitted to Cabinet. The draft SDGs were widely disseminated to MDAs and LGs including NPA and were used to guide the preparation of the second National Development Plan (NDP II).         The post 2015 Development Agenda including the draft SDGs and proposals of how Uganda intends to integrate them in her development framework was presented to the Policy Committee on Environment.         In partnership with the African Forum on Biodiversity shared Uganda's experiences in developing the National Biodiversity Strategy and Action Plan (NBSAP) and mainstreaming it in the national development frameworks in a Conference held in Namibia. NEMA also Participated in a number of other international forums on environment.         NEMA continues to represent the country in regional and international meetings including the Multilateral Environmental Agreements (MEAs) and Conventions such as the; UNFCCC, UNCBD, the Montreal Protocol and the Stockholm convention and partnerships with UNEP and UNDP were consolidated.	National partnerships for sustainable development enhanced Domestication and enhancement of synergies and linkages in the implementation of MEAs, regional and sub-regional cooperation framework National participation in sub- region, regional and international engagements for environment management and sustainable development for optimum benefits to the country coordinated and guided
Tot	,	103,854	390,720
Wage Recurre Non Wage Recurre		0 103,854	0 390,720
Non Wage Recurre			
GRAND TOTA	,, ·	3,813,946	7,996,419
Wage Recurre	nt 3,775,498	1,814,150	3,775,498

## Vote Function: 0951 Environmental Management

Vote Func	tion: 09	51 Environmental M	lanagement		
Project 13	304 Suppor	t to NEMA Phase II			
Project Pro	ofile				
Responsible	Officer:	The Executive Director	r of NEMA		
Objectives:	institution developme (i)o enable impacts of (ii)o enabl including (iii)o attra- (iv)To enh	al set up for the effective ent and chemicals. The set NEMA to procure spec foil and gas developmen e NEMA undertake shor the construction of for ct external financing	e management of the en- specific Objectives are: ialized equipment for the t and the sound manage t and medium term oil a eld office ; o manage the volatile, t	blished, equipped and struvironmental impacts of comentation of environment of environment of chemicals; and gas management infr	oil and gas nmental astructure
Outputs:	(i) region (i) natio (ii) natio (iv) datab (v) mergen (vi) he cap manageme (vii) waren	nal Poison centre establi ase of dangerous proces cy response centres esta acity of NEMA, relevant ent of chemicals and env ess created on the sound ikeholders including pol	e constructed and operat l and Gas development shed and operated; ses and inventory of che ablished and developed; t Lead Agencies and Lo ironmental aspects of O l management chemicals	tionalised; and chemicals enhanced emicals established; cal Governments on the	st the
Start Date:		7/1/2014 P.	rojected End Date:		6/30/201
Workpl	an Outputs	for 2014/15 and 2015/1	6		
Project, Progr	-	2014		2015/16	
Vote Function (	<b>Dutput</b> UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
	n of ENR ent at National Government	Sustainable ENR management principles effectively applied in the Oil and Gas drilling and waste management •Economic instruments for oil and gas Operationalised •NEMA-Oil companies loci interactions held •200 metre buffer zone on Lake Albert Demarcated •Oil spill contingency plan Operationalised •Community outreach programmes Conducted •the integration of oil and gas impact mitigation in the District Local Government planning and	A one day meeting to review and produce IEC materials on Oil & Gas and other environmental emerging issues was held at Buseruka Sub County Headquarters, in Hoima District. Information and knowledge communication gaps on Oil & Gas and emerging issues documented. -A 3-4 months' Way Forward was formulated to guide the participants to carry out continuous networking and collaboration as well as monitoring and evaluation on	Ecosystems and biodiversity values Integrated into national and local planning developmental processes; poverty reduction strategies and the national accounts. •Support Implementation of priority NBSAP targets (Biodiversity values, invasive species, Nagoya protocol on ABS) •Develop and print guidelines for PES •Develop green belts (tree planting in selected Municipalities-Kapchorwa) Value addition to ENR through	

Support to regional office in the Albertine Graben •Support operations and maintenance AG office

private sector in the

management of ENR

Regional Office established and operationalised in Eastern Uganda

Enhanced knowledge about

benefits and compensation issues of the Oil & Gas industry, updated information

on Oil & Gas activities in the

Albertine Graben with specific

reference to Hoima District Oil

NEMA, environment management, fragile ecosystems management, education and Oil & Gas, social and economic implications of Oil & Gas,

strengthened

Vote Function: 095	1 Environmental M	lanagement			
Project 1304 Support	to NEMA Phase II				
Project, Programme					
UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
		& Gas, and appreciation of the industry in Uganda, among others.			
		Environemntal Risk Analysis and Contigency Analysis for the Oil Spill Plan finalised			
		Consultant for economic instruments of hired, presented the inception report and effectively guided. However, he is yet to submit the first draft.			
Tota	1 330,000	150,137	230,000		
GoU Development	,	150,137	230,000		
External Financing		0	0		
25102Environmental compliance and enforcement of the law, regulations and standards	Environmental policy, legal and regulatory framework, effectiveness and efficiency in Oil and Gas improved	NEMA field office in the Albertine Graben continuously maintained and supported to carry out monitoring of Oil and Gas	Integrated ecosystems management programs developed and implemented •Undertake restoration of		
	•NEMA field House in the Albertine Graben (oil and gas region) Operationalised and maintained	The review of National Environment Act and relevant regulations and guidelines are in advanced stages. The bill will	ecosytems services and functions within Lake Kyoga and Lake Wamala •Develop a program and		
		be presented to parliament in Quarter four.	undertake restoration of hilly and mountainous areas of Rwenzori (Kasese, Ntoroko Districts-Semliki)		
Tota	- ,	22,677	140,000		
GoU Development		22,677	140,000		
External Financing	g 0	0	0		
951 03Acess to environmental information/education and public participation increased	Accessibility to environmental information in Oil and Gas for informed policy and decision making improved •Creating an information hub in NEMA Library for oil and gas •Enhance public awareness on oil & gas activities in the Albertine Graben through production of public education materials and public awareness programs	1 Consultative meeting to review impact and needs of IEC materials on Oil & Gas and related issues in the Albertine Graben was held in Buseruka and Kabwoya Sub counties, Hoima District to ensure stakeholder participation, effective communication and understanding of Oil & Gas issues in the Albertine Graben;	E-waste centre established and operationalised under PPP arrangement		
	<ul> <li>Coordinate the implementation the Environmental Monitoring Plan (EMP)</li> <li>Publish and launch baseline data on Oil and Gas</li> </ul>	6 sets of refined sets of information materials on Oil & Gas issues developed to ensure stakeholder effective communication and understanding; 2500 posters and 2500 pamphlets/fact sheets materials not produced			
		Baseline Data collection was commenced and will continue to Q3. Steering committee meetings held and training of GIS experts were conducted.			
		A one day meeting to review and produce IEC materials on Oil & Gas and other environmental emerging issues was held at Buseruka Sub County Headquarters, in Hoima District. Information and knowledge communication gaps on Oil & Gas and emerging issues documented.			

Vote Function: 095	Environmental M	lanagement			
Project 1304 Support	to NEMA Phase II				
Project, Programme	t, Programme 2014/15 2015/16				
UShs Thousand C	Approved Budget, Planned Dutputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
		A 3-4 months' Way Forward was formulated to guide the participants to carry out continuous networking and collaboration as well as monitoring and evaluation on Oil & Gas activities at grass root level.			
		Enhanced knowledge about NEMA, environment management, fragile ecosystems management, education and Oil & Gas, social and economic implications of Oil & Gas, benefits and compensation issues of the Oil & Gas industry, updated information on Oil & Gas activities in the Albertine Graben with specific reference to Hoima District Oil & Gas, and appreciation of the industry in Uganda, among others.			
Total	220,000	45,073	145,000		
GoU Development	220,000	45,073	145,000		
External Financing	0	0	0		
95175Purchase of Motor Vehicles and Other Transport Equipment	Procure two Vehicles	Vehicles delivered for monitoring Oil and Gas activities	2 vehicles procured		
Total	320,076	99,937	310,770		
GoU Development External Financing	320,076 0	99,937 0	310,770 0		
95176Purchase of Office and ICT Equipment, including Software	NEMAs IT capability enhanced and WAN connectivity with key lead agencies and local governments mordernised	Purchase of a public address system: Delivered here in NEMA Purchase of a projector: Delivered here in NEMA	Office and ICT Equipment including Software procured		
		Purchase of 4 computers: Delivered and already distributed.			
		Purchase of wireless access points: Delivered			
Total	40,000	40,000	70,000		
GoU Development	40,000	40,000	70,000		
External Financing 951 77Purchase of Specialised	0	0	0 NEMA analytical laboratory		
Machinery & Equipment	Laboratory equipment, chemicals, noise metres, GPSs, cameras and tools for		NEMA analytical laboratory supported		
	measurement, inspections and monitoring of Oil and Gas activities procured		NEMA GIS laboratory supported		
	-		Pollution levels including in the Albertine Graben monitored		
			<ul> <li>Procure equipment for monitoring pollution of vehicles, factory emissions, battery recycling measurements and monitoring</li> <li>Procurement of Oil and Gas</li> </ul>		
			monitoring equipment		

#### Vote Overview

51 Environmental M	lanagement					
Project 1304 Support to NEMA Phase II						
Project, Programme 2014/15 2015/16						
Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel.Proposed Budget, PlannedOutputs by End MarOutputs (Quantity and(Quantity and Location)Location)					
<b>GoU Development</b> 231,393 116,946 210,000						
ng O	0	0				
Office furniture procured	. NEMAs furniture inventory improved					
al 40,000	13,000	45,000				
nt 40,000	13,000	45,000				
ng O	0	0				
L 1,251,469	487,770	1,150,770				
nt 1,251,469	487,770	1,150,770				
ng O	0	0				
	t to NEMA Phase II 2014 Approved Budget, Planned Outputs (Quantity and Location) nt 231,393 ng 0 Office furniture procured al 40,000 nt 40,000 ng 0 L 1,251,469 nt 1,251,469	2014/15Approved Budget, Planned Outputs (Quantity and Location)Expenditure and Prel. Outputs by End Mar (Quantity and Location)nt231,393116,946tg00Office furniture procured.al40,00013,000nt40,00013,000nt1,251,469487,770nt1,251,469487,770	Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"			

	2014/15			MTEF Pro	ojections		
<i>Vote Function Key Output</i> <i>Indicators and Costs:</i>	2013/14 Outturn	Approved Plan	Releases Prel. Actual	2015/16	2016/17	2017/18	
Vote: 150 National Environment Ma	nagement Auth	ority					
Vote Function:0951 Environmental N	lanagement						
No. of environmental inspections and audits carried on facilities and	N/A	1,200	No info	1,200	1,360	1,500	
investments							
No. of environmental cases reported to courts of justice	N/A	N/A	No info	30	45	<mark>60</mark>	
Area (Ha) of degraded Lakeshores and river banks restored	N/A	N/A	No info	100	120	140	
Vote Function Cost (UShs bn)	7.647	9.046	4.506	9.046	9.766		
VF Cost Excluding Ext. Fin	7.647	9.046	4.506				
Cost of Vote Services (UShs Bn)	7.647	9.046	4.506	9.046	9.766		
	7.647	9.046	4.506				

\* Excluding Taxes and Arrears

#### Medium Term Plans

NEMA will implement the NDPII by focusing on environmental compliance and enforcement enhanced with focus on the emerging environmental issues and development challenges like oil and gas, climate change and urban waste management; restoration of fragile ecosystems within lake Victoria shores and upper Nile; Hilly/mountainous areas, restoration of green belts in Mbale, Kampala, Gulu and Mbarara, valuation studies on natural resources, review of the National Environment Management policy and the National Environment Act; increased access to environmental information, education, communication and public participation, strengthening of education for sustainable development in schools, universities and communities; institutional development (retooling, equipping and training for NEMA, Lead Agencies and Local Governments) and enforcement of compliance to environmental laws and regulations.

### (i) Measures to improve Efficiency

NEMA will continue to reduce allocation to consumptive items and activities and emphasize activities of positive and sustainable impact such as restoration.

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

Unit Cost Description	Actual 2013/14	Planned 2014/15	Actual 2014/15	Proposed 2015/16	Costing Assumptions and Reasons for any Changes and Variations from Plan			
Vote Function:0951 Environmental Management								
solid waste		12,500			Un planned but important international			
composite sites					travels constrain this budget line			

Unit Cost Description	Actual 2013/14	Planned 2014/15	Actual 2014/15	Proposed 2015/16	Costing Assumptions and Reasons for any Changes and Variations from Plan
constructed/maintained					
Seminars for ENR integration in LGs		2,333			Funds realeased as planned and 100% utilization
Environmental inspections and audits		250			Funds realeased as planned and 100% utilization
EIA reports reviewed		293			Funds will be released as planned

## (ii) Vote Investment Plans

In the Medium Term, allocation to capital purchases is planned to slightly rise from currently UGX 0.636 to UGX 0.910 billion in the FY 2017/18

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

	(i) Allocation (Shs Bn)					(ii) % Vote Budget		
Billion Uganda Shillings	2014/15	2015/16	2016/17	2017/18	2014/15	2015/16	2016/17	2017/18
Consumption Expendture(Outputs Provided)	8.6	8.5	8.9	10.0	95.2%	<u>94.1%</u>	90.7%	<u>91.6%</u>
Investment (Capital Purchases)	0.4	0.5	0.9	0.9	4.8%	5.9%	9.3%	8.4%
Grand Total	9.0	9.0	9.8	10.9	100.0%	100.0%	100.0%	<u>100.0%</u>

 Table V3.5: Major Capital Investments (Outputs of class Capital Purchases over 0.5Billion)

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

NEMA will spearhead development and enforcement of bylaws and ordinances in local governments. The established EPF will continue to help enforce all the relevant legislations.

One of the challenges faced by the sector is underfunding both at the centre and at local government levels. NEMA will continue to lobby for ENR conditional grants and increased local government allocations to the entire ENR sector. Also planned is to start on the establishment of District Environment Fund from the National Environment Fund (NEF) and other sources.

Strengthening of the monitoring of oil and gas activities in the Albertine Graben and other new and emerging issues such as chemicals and e-waste. Establish the laboratory for oil and Gas. NEMA will also continue maintenance of the 12 composite sites for urban solid waste management.

Table V3.6: Vote Actions to Improve Sector Performance

2014/15 Planned Actions:	2014/15 Actual Actions:	2015/16 Planned Actions:	MT Strategy:						
Sector Outcome 3: Improved Weather, Climate and Climate Change Management, Protection and Restoration of Environment and Natural Resources									
Vote Function: 09 51 Environ	mental Management								
VF Performance Issue: Ina	dequate support to local governm	nents for effective Environment and	Natural Resourcemanagement						
Continue Lobbying for ENR conditional grants and increased local government allocations to the entire ENR sector. Start on the establishment of District Environment Fund from the National Environment Fund (NEF) and other sources		Continue Lobbying for ENR conditional grants and increased local government allocations to the entire ENR sector. Start on the establishment of District Environment Fund from the National Environment Fund (NEF) and other sources	Strengthen decentralization of environmental management of fragile ecosystems to Local Governments through delegation.						
	e emerging development challeng l urban soild waste management	es and the related environmental is related issues	ssues/challenges like oil and gas						
Strengthen the monitoring of oil and gas activities in the Albertine Graben. Establish the laboratory for oil and Gas NEMA will also continue maintenance of the 12 composite sites for urban solid waste mangement.		Strengthen the monitoring of oil and gas activities in the Albertine Graben. Establish the laboratory for oil and Gas. NEMA will also continue maintenance of the 12 composite sites for urban solid waste mangement.	Establishment of public- private sector-Civil Society partnerships in the management of emerging environmental issues/challenges						
	ak enforcement of environmental	legislation by Lead Agencies, Loca							
NEMA will spearhead development and enforcemen of by laws and ordinances in local governements. The established EPF will continue to help enforce all the relevant legislations.		NEMA will spearhead development and enforcement of by laws and ordinances in local governements. The established EPF will continue to help enforce all the relevant legislations.	Establishment of centres of execellence in environment management (among partners; Lead Agencies, Local Governments and the Private Sector), and valuation of environmental resources impact to be incorporated into GNP for planning and budgeting purposes						

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

This section sets out the proposed vote budget allocations for 2016/17 and the medium term, including major areas of expenditures and any notable changes in allocations.

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

		20	14/15	MTEF Budget Projections		
	2013/14 Outturn	Appr. Budget	Releases End Mar	2015/16	2016/17	2017/18
Vote: 150 National Environment Management Authority						
0951 Environmental Management	7.647	9.046	4.506	9.046	9.766	10.871
Total for Vote:	7.647	9.046	4.506	9.046	9.766	10.871

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

There will be a slowly inreasing budget of 9.147bn, 9.766bn and 10.871bn, in billions, from FY 2015/16 to FY2017/18 respectivey.

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

The vote has got the following major activities and the these are the ones which take up most of the sector expenditures; the vote will ensure Environmental compliance and enforcement of the environmental laws, regulations, coordination and standards; The vote is going to enhance the institutional capacity of NEMA and its partners. The other area of interest for the vote is to increase access to environmental information, education and public participation will be ensured.

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

To be aligned with the NDP II changes have occurred in the reallocation from the three vote function outputs to vote function output four Which aims at building the capacity of NEMA as an institution in preparation for the implementation of the plan in the following years.

#### Table V4.2: Key Changes in Vote Resource Allocation

Changes in Budget Allocations and Outputs in 2015/16 from 2014/15 Planned Levels:	Justification for proposed Changes in Expenditure and Outputs						
Vote Function:0901 Environmental Management							
Output: 0951 01 Integration of ENR Management at Natio	nal and Local Government levels						
UShs Bn: -0.222	The above changes are as a result of NEMA priorities under NDP						
The above changes are as a result of NEMA priorities under	II and the strategic plan 2015-2019. Capacity building has been						
NDP II and the strategic plan 2015-2019.	prioritized in preparation to full implementation of NDP II.						
Output: 0951 02 Environmental compliance and enforceme	ent of the law, regulations and standards						
UShs Bn: -0.347	The above changes are as a result of NEMA priorities under NDP						
The above changes are as a result of NEMA priorities under	II and the strategic plan 2015-2019. Capacity building has been						
NDP II and the strategic plan 2015-2019.	prioritized in preparation to full implementation of NDP II.						
Output: 0951 03 Acess to environmental information/educa	tion and public participation increased						
UShs Bn: -0.197	The above changes are as a result of NEMA priorities under NDP						
The above changes are as a result of NEMA priorities under	II and the strategic plan 2015-2019. Capacity building has been						
NDP II and the strategic plan 2015-2019.	prioritized in preparation to full implementation of NDP II.						
Output: 0951 04 The institutional capacity of NEMA and in	is partners enhanced						
UShs Bn: 0.522	The above changes are as a result of NEMA priorities under NDP						
The above changes are as a result of NEMA priorities under	II and the strategic plan 2015-2019. Capacity building has been						
NDP II and the strategic plan 2015-2019.	prioritized in preparation to full implementation of NDP II.						
Output: 0951 05 National, regional and international parts	erships and networking strengthened						
UShs Bn: 0.139	The above changes and the new investment plan are based on the						
NEMA will domesticate a number of international treaties	input to the New NDP for envirornmental management.						
ratified by the government of Uganda							

### Table V4.3: 2014/15 and 2015/16 Budget Allocations by Item

	2014/15 Approved Budget				2015/16 Draft Estimates			
Million Uganda Shillings	GoU	Ext. Fin	AIA	Total	GoU	Ext. Fin	AIA	Total
Output Class: Outputs Provided	8,616.4	0.0	0.0	8,616.4	8,511.4	0.0	0.0	<u>8,511.4</u>
211101 General Staff Salaries	3,391.9	0.0	0.0	3,391.9	3,425.5	0.0	0.0	3,425.5
211102 Contract Staff Salaries (Incl. Casuals, Temp	383.6	0.0	0.0	383.6	350.0	0.0	0.0	350.0
211103 Allowances	57.3	0.0	0.0	57.3	380.0	0.0	0.0	380.0

	2014/15 Approved Budget				2015/1	6 Draft Estin	nates	
Million Uganda Shillings	GoU	Ext. Fin	AIA	Total	GoU	Ext. Fin	AIA	Total
212101 Social Security Contributions	357.5	0.0	0.0	357.5	377.5	0.0	0.0	377.5
213004 Gratuity Expenses	1,000.0	0.0	0.0	1,000.0	1,027.6	0.0	0.0	1,027.6
221001 Advertising and Public Relations	216.0	0.0	0.0	216.0	105.0	0.0	0.0	105.0
221002 Workshops and Seminars	530.9	0.0	0.0	530.9	102.7	0.0	0.0	102.7
221003 Staff Training	210.0	0.0	0.0	210.0	50.0	0.0	0.0	50.0
221005 Hire of Venue (chairs, projector, etc)	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0
221007 Books, Periodicals & Newspapers	60.0	0.0	0.0	60.0	55.0	0.0	0.0	55.0
221009 Welfare and Entertainment	25.0	0.0	0.0	25.0	153.4	0.0	0.0	153.4
221011 Printing, Stationery, Photocopying and Bind	150.0	0.0	0.0	150.0	190.0	0.0	0.0	190.0
221012 Small Office Equipment	20.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0
222001 Telecommunications	120.9	0.0	0.0	120.9	40.0	0.0	0.0	40.0
222002 Postage and Courier	15.0	0.0	0.0	15.0	15.0	0.0	0.0	15.0
222003 Information and communications technolog	20.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0
223001 Property Expenses	25.0	0.0	0.0	25.0	42.0	0.0	0.0	42.0
223002 Rates	20.0	0.0	0.0	20.0	20.0	0.0	0.0	20.0
223003 Rent – (Produced Assets) to private entities	15.0	0.0	0.0	15.0	0.0	0.0	0.0	0.0
223004 Guard and Security services	30.0	0.0	0.0	30.0	54.0	0.0	0.0	54.0
223005 Electricity	100.0	0.0	0.0	100.0	100.0	0.0	0.0	100.0
223006 Water	15.0	0.0	0.0	15.0	2.4	0.0	0.0	2.4
223007 Other Utilities- (fuel, gas, firewood, charcoa	10.0	0.0	0.0	10.0	10.0	0.0	0.0	10.0
223901 Rent – (Produced Assets) to other govt. unit	0.0	0.0	0.0	0.0	90.0	0.0	0.0	90.0
224004 Cleaning and Sanitation	5.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0
225001 Consultancy Services- Short term	355.0	0.0	0.0	355.0	270.0	0.0	0.0	270.0
226001 Insurances	194.1	0.0	0.0	194.1	220.0	0.0	0.0	220.0
227001 Travel inland	562.0	0.0	0.0	562.0	533.0	0.0	0.0	533.0
227002 Travel abroad	242.0	0.0	0.0	242.0	220.0	0.0	0.0	220.0
227004 Fuel, Lubricants and Oils	330.0	0.0	0.0	330.0	298.2	0.0	0.0	298.2
228001 Maintenance - Civil	25.0	0.0	0.0	25.0	40.0	0.0	0.0	40.0
228002 Maintenance - Vehicles	70.1	0.0	0.0	70.1	150.0	0.0	0.0	150.0
228003 Maintenance – Machinery, Equipment & Fu	0.0	0.0	0.0	0.0	40.0	0.0	0.0	40.0
228004 Maintenance – Other	35.0	0.0	0.0	35.0	150.0	0.0	0.0	150.0
Output Class: Capital Purchases	631.5	0.0	0.0	631.5	635.8	0.0	0.0	635.8
231004 Transport equipment	200.0	0.0	0.0	200.0	230.0	0.0	0.0	230.0
231005 Machinery and equipment	190.0	0.0	0.0	190.0	260.0	0.0	0.0	260.0
231006 Furniture and fittings (Depreciation)	40.0	0.0	0.0	40.0	45.0	0.0	0.0	45.0
312204 Taxes on Machinery, Furniture & Vehicles	201.5	0.0	0.0	201.5	100.8	0.0	0.0	100.8
Grand Total:	9,247.9	0.0	0.0	9,247.9	9,147.2	0.0	0.0	9,147.2
Total Excluding Taxes, Arrears and AIA	9,046.4	0.0	0.0	9,046.4	9,046.4	0.0	0.0	9,046.4
***where AIA is Appropriation in Aid								

## V5: Vote Cross-Cutting Policy and Other Budgetary Issues

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

## (i) Cross-cutting Policy Issues

### (a) Gender and Equity

**Objective:** To ensure sustainable and equitable use of environment and natural resources by men, women and children

*Issue of Concern* : There is limited integration of women and children in issues of environmental management.

### Proposed Intervensions

The National Environment Act and the National Environment Management Policy are being reviewed to capture the role of Gender in Environmental Management. The integration of Environment and Natural resources at Local and Central Government levels has been designed and will be implemented

### Vote: 150 National Environment Management Authority

o capture issues of gender ad equity.					
Budget Allocations UGX	billion 0.02				
Performance Indicators	No. of Lead Agencies supported to integrate and equity issues in the plans.				

#### (b) HIV/AIDS

**Objective:** To promote the implementation of policies relevant to the HIV/AIDS Environment and Natural Resource Sector

Issue of Concern : Limited awareness of HIV/AIDS and related diseases

Proposed Intervensions

Provision of medical care insurance to staff affected and their families. Provision of awareness materials on HIV/AIDS to staff

Budget Allocations UGX billion 0.01

*Performance Indicators* No of staff supported

#### (c) Environment

Objective: To coordinate, monitor, regulate and supervise environmental management in the country

Issue of Concern :

Proposed Intervensions

Budget Allocations UGX billion

Performance Indicators

#### (ii) Non Tax Revenue Collections

Source of NTR	UShs Bn	2013/14 Actual	2014/15 Budget	2014/15 Prel Actual	2015/16 Projected
Interest on loans issued		0.000			
Interest from private entities - Domestic		0.000			
	Total:	0.000			

The vote deos not collect NTR

#### V1: Vote Overview

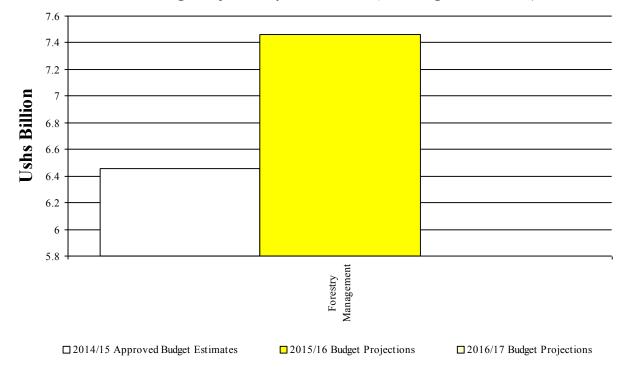
#### (i) Vote Mission Statement

To manage 506 Central Forest Reserves covering over 1.266 million hectares sustainably, and supply high quality forestry related products and services to Government, local communities and the private Sector

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

		2013/14 Approved Rel. by		MTEF B	udget Proje	ctions	
(i) Excluding Arrears, Taxes		Outturn	Budget	" Rel. by End Mar	2015/16	2016/17	2017/18
	Wage	0.000	5.400	2.700	5.400	5.670	5.954
Recurrent	Non Wage	9.837	0.133	0.067	0.133	0.144	0.157
D	GoU	1.569	0.925	0.463	1.925	2.257	3.160
Developmer	nt Donor	0.009	0.000	0.000	0.000		
	GoU Total	11.286	6.459	3.229	7.459	8.071	9.271
Fotal GoU+D	onor (MTEF)	11.296	6.459	3.229	7.459		
(ii) Arrears	Arrears	0.000	0.000	0.000	0.000	N/A	N/A
and Taxes	Taxes**	0.120	0.256	0.128	0.165	N/A	N/A
	Total Budget	11.416	6.714	3.357	7.624	N/A	N/A
(iii) Non Tax	Revenue	0.955	14.367	8.775	15.641	15.763	15.963
	Grand Total	12.370	21.081	12.132	23.264	N/A	N/A
Excluding	Taxes, Arrears	12.250	20.826	12.004	23.099		

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



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

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

#### (i) Past Vote Outputs

#### Preliminary 2014/15 Performance

During the reporting period July-December 2014, NFA registered the following achievements. Plantation establishment: 350ha of forest plantations were established in Mafuga (223), Mbarara (112) and South Busoga (15). NFA in partnership with corporate organizations such as Uganda Breweries Limited, Serena Hotel and standard chartered bank Ltd, replanted 300 hectares of degraded CFRs of Navugulu, Kakonwa and Lwamunda and enriched 315 hectares with indigenous species in Mabira CFR.

Boundary opening and marking with pillars; 357 Kms of boundary length was re-opened with 6 Kms opened in Kulobia CFR, 70 Kms opened in Luwunga CFR, Ibambaro(10), Kitechura(12), Matiri(28.1), Namwasa(79.8), Kanaga(13.2), Kikonda(96), Alunagamosimosi(29.6) and soroti(13.2) CFRs. 239 permanent boundary pillars were planted in (Alungamosimosi (30), Ibambaro (10), Kikonda (93) and Matiri (26), Namwasa (80) and 332 boundary pillars supplied

Tending; NFA continued tending the existing young plantation stock, in which 2,077ha were maintained by slash weeding and 460ha by spot weeding; in [Mafuga (1,100), Mwenge (118), South Busoga (262), Lendu (245), Muzizi Range (268.8 ha), Kyoga (43ha), Nyakunyu CFR (6.5 ha), West Nile (10ha) and NTSC (13)]; 768 ha were thinned in Mwenge (340.14), Muzizi (311), West Nile (10) and 30 in Lakeshore in Kifu CFR and 793ha maintained by pruning in Mafuga (500ha), Kasana-Kasambya (102), Lukuga (93ha) and Nakwaya CFR (98). Additionally, 100km of fire breaks were maintained in Mwenge (33), South Busoga (30) and North Rwenzori (37). 45 km of forest roads were also maintained in Mwenge (30) and Lendu (15) to facilitate easy management of the Plantations and Natural forests.

Law enforcement and governance: the Enforcement team worked closely with field staff and undertook forest patrols across the Ranges during the period. Through their operations, the team arrested 627 illegal timber dealers in Southwest, Achwa, Muzizi, Kyoga, Lakeshore and Budongo CFRs. 117 cases were registered; out of which 48 were registered convictions, 05 were dismissed while 64 of the cases are ongoing in different reserves of Masindi (8), Hoima(4) and Kyenjojo(3). The team also impounded 309.851 cubic meters of assorted timber and destroyed 602 charcoal kilns.

Through continued sensitization and persuasion of forest adjacent communities, 120 ha were recovered from cultivators in Kaweri CFR. In general, the total area recovered from Encroachment was 7,131 ha from eviction of 5,754 Encroachers mainly in Muzizi and Lakeshore Ranges.

Partnerships Expanded: NFA continued to demonstrate to forest dependent communities the relevance of forests to their livelihoods through Collaborative Forest Management. 94 Community meetings were held during the period, in Muzizi Range (3), Southwest-Bitooma and MPECA CFMs around Kasyoha-Kitomi CFR (10), Budongo sector (8), Lakeshore with Mabira, Buvuma, Sango-Bay,Mujuzi, Navugulu and Lwamunda CFRs (60), West Nile Range (10) and 3 in Apac and Kachung in Achwa Range.; in which Four (14) CFM plans and agreements were negotiated for Lwamunda, Buto-Buvuma, Wantayi, Katabalulu, Kei, Omier, Kafu, Lyi, Liru and Kadre in West Nile and in Matiri, Mpinve, Taala, Kasa;

Supply of Seeds and Seedlings: NFA raised 9,494,445 seedlings between July and December 2014. Out of this, 4,044,489 seedlings were raised for sale, 1,153,533 for NFA own planting and 4,296,423 for Community Tree planting program. 2,393kgs of seed were supplied; 1,919 for NFA own planting and 474 sold to private nurseries.

Round wood: 1,716 trees with a volume of 633m3 of round wood were marked for thinning and milling in Kifu CFR; 2,104m3 of Round wood was harvested; [2,073cm3 was harvested from compensation for way leaves for electricity and expansion of roads in CFRs of Mpigi (607.2), Zirimiti (30.7), Nkenda-Hoima (831.6), Budongo (34) and Kawanda-Masaka (569.7)]. In addition, 31cm3 of Parinari excelsa was harvested in Kalinzu

Ecotourism: 3,473 tourists were received in the different ecotourism sites including Lakeshore which registered 1,652 tourists; Budongo also registered 1,652 tourists and Kalinzu CFR which received 169 tourists. A total of 755 guided walks were undertaken in the ecotourism sites of Lakeshore (571), Budongo (142) and Kalinzu-Nkombe (42).

Infrastructure: Management procured 7 vehicles during the quarter to ease transport both at headquarters and the field. The procurement process of 35 motorcycles and 7 more vehicles was initiated and is ongoing. IPRs were raised for the procurement of 20 UPSs and 75 computers.

Human Resource: management recruited 14 new staff for the organization including 9 forest supervisors and 5 sector managers. The vacant positions of Directors (Finance, Natural Forests and Plantations), Coordinator Planning, Legal Manager, Procurement manager, Internal Audit manager, Transport Officer, Administration Specialist, IT officer, Stores supervisor, Public Relations Supervisor, Legal Officer and Legal clerk were advertised and the recruitment process is on-going.

### V3: Detailed Planned Outputs for FY 2015/16

#### 2015/16 Planned Outputs

In FY 2015/16, NFA plans to deliver on the following outputs basing on the key strategic objectives including but not limited to;

Management of Central Forest Reserves; 277 km of boundaries to be resurveyed and opened in Kyoga range, Muzizi River Range, Acwa Range, Budongo Systems Range, West Nile Range, South west Range and Katugo Plantations; 4,833 hectares of plantations shall be maintained by slashing weeding in both Plantations and Natural Forests of Mafuga (900), Lendu (420), Mbarara (300), Mwenge (210), Katuugo (97), South Busoga (400), Opit (116), North Rwenzori (778), NTSC (500), Bamboo (25), Muzizi (350), Budongo (257), Lakeshore (103), Kyoga (210), Achwa (45) and South West (123); while 1,075 hectares of plantations shall be maintained by spot hoeing in both Plantations and Natural Forests of Mafuga (200), Lendu (100), Mbarara (300), North Rwenzori (35), NTSC (100), Muzizi (220), Kyoga (210) and Achwa (10)

169 kilometers of roads to be maintained; 3km in Muzizi, Mafuga (41), Mbarara (10), Mwenge (30), S.Busoga (30), Opit (5), Rwenzori (30), Lendu (20) and 442.27 Km of fire breaks opened and maintained in various plantations and Natural Forests of Katugo (8), Mafuga (40), Mwenge (66.27), North Rwenzori (42), Lendu (30), South Busoga (30), Opit (20), Mbarara (48), Kyoga (25), Muzizi (31), Achwa (23), West Nile (37), South West (20) and Budongo (22).

Plantation establishment: 855 hectares of new plantations shall be established in Mafuga (200ha), Mbarara (200ha), Lendu (75), North Rwenzori (100), Mwenge (100), South Busoga (20), Opit (35), Muzizi (50), NTSC (50) and bamboo establishment in selected degraded CFRs in Kyoga & L. Shore Ranges (25). 397 hectares of forest restored through encroachment/enrichment planting in Kyoga, Achwa, Muzizi, Budongo and Lake Shore Ranges:

Forestry licensing: 100 cubic meters of pine sawn timber to be realized from selected plantation areas and 1,000 cubic meters of round wood from Tropical High Forests. In addition, 3 new potential sites for ecotourism development are to be licensed in selected CFRs. Two ecotourism facilities in Najjembe (including a picnic site, Reception, offices, Information centre and 3 accommodation Bandas) are to repaired and renovated to improve ecotourism and revenue. Additionally, 5km of mangabey monkey tracking trails are to be established in Mabira CFR and 20 Km of trails maintained in Mabira , Budongo ,Kalinzu.

Supply of seeds and seedlings: During the FY 2015/16, 23,416,000 tree and fruit seedlings shall be raised at the National Tree Seed Centre and regional nurseries. Out of this, 12,000,000 seedlings shall be raised for sale at National Tree Seed Center and regional nurseries, 1,416,000 seedlings raised for NFA own planting and 10,000,000 seedlings raised for Community Tree Planting. A total of 200Kg of imported pine seed (pine/Brazil) shall be procured, 500 Kg of pine procured locally and 7,500 Kg of Indigenous & other Local species procured.

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

Vote Funct	tion: 09	52 Forestry Manage	ment			
Vote Functi	on Profile					
Responsible	Officer:	Executive Director				
Services:		The services provided by this Vote function include improved management of Central forest reserves (1.2 million hectares), expansion of partnership arrangements, supply of good quality forest products and services. The general services rendered are watershed protection, biodiversity conservation, climate ameriolation, air purification, seedlings. These products and services are consumed at at local, national and at global level.				
	*	and Programmes:				
-	gramme Name		Responsible Offic	er		
Recurrent Pro01HeatDevelopment I	dquarters		Executive Director			
		Forestry Authority	Executive Director	/ National Forestry Authority		
Programm	e 01 Head	lquarters				
Programme		-				
Responsible	Officer:	Executive Director				
Objectives:		2		ging the 1.266 million he sustainable development		
Outputs: Workold	forest plan effective for the activition renumerated and increa replanting maintenan communition data collector regulation materials i	tations established, Plan orestry licensing in place ies include; development ed and motivated, inform sed investment in the for of degraded areas of nat ce and protection of fore ies and local leaders for ction to establish growin of resource utilisation th n form of seeds and seed	tations managed accord e and Quality seeds and t of the Organisational a mation generation for pl restry sub sector. The ac tural forests, establishm est resource, liaison/ col local community sustain g stock and regeneration mough competitive linc dlings.	nt of Central Forest Rese ling to set guidelines, Eff seedlings supplied while and human capacity, wel lanning, informed decision ctivities will involve field ent of forest plantations, laboration with forest-ed nable benefits, targeted s in trends, scientific studie ensing and supply of plan	icient and e some of l on making l patrol, ge tudies and s,	
Workpla Project, Progra	A	for 2014/15 and 2015/1 2014		2015/16		
Vote Function C		Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
09 52 01Mangemen Forest Res		1.2 million ha of forestland in 506 Central Forest Reserves effectively and efficiently managed.	1.2 million Ha of forestland in 506 Central Forest Reserves was effectively and efficiently managed.	1.2 million Ha of forestland in 506 Central Forest Reserves effectively and efficiently managed.		
		Develop strategic plan for the organization 2015-2020. Remuneration for 340 employees paid in time. 20 new staff for the organization recruited	The first draft of the strategic plan for the organization is in place and the final draft will be ready by end of April 2015. 316 employees were remunerated in time	Remuneration for 340 employees paid in time. 15 new staff for the organization recruited 12 monitoring visits conducted in all ranges and plantation		

Vote Overview

12 monitoring visits conducted

14 new staff for the organization were recruited

areas.

8	lquarters		
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	in all ranges and plantation areas.	including 9 forest supervisors and 5 sector managers. In addition, recruitment of 20 new	8 Board meetings and 30 committee meetings
	8 Board meetings and 30 committee meetings	staff for the organization was initiated and interviews finalized.	23 meetings with key partners convened
	15 Permanent Sample Plots established by NFA,	The Board of Directors held	150 EPF personnel deployed to effectively patrol the entire
	30 permanent sample plots re- measured in plantations and 10 permanent sample plots re- measured in Natural forests.	five full board meetings and six board committee meetings, where policy issues on governance and accountability were discussed.	ISSMI covering 500ha carried out in Budongo, Bugoma, Itwara, Kalinzu and Zoka CFRs
	89 meetings with key partners convened	210 meetings with key partners were convened to discuss the	277 km of boundaries resurveyed and opened in Kyoga range, Muzizi River
	150 EPF personnel deployed to effectively patrol the entire.	relevance of forests to their livelihood and collaborative Forest Management (CFM) initiation.	Range, Acwa Range, Budongo Systems Range, West Nile Range, South west Range and Katugo Plantations
	ISSMI covering 200ha carried out in Itwara CFR and Budongo Range	50 EPF personnel were deployed to effectively patrol	397 hectares of forest restored through
	12 Capacity building trainings in Basic Forest Inventory methods for field staff	the CFRs Two monitoring field visit were conducted in Budongo systems & South West Ranges to assess	encroachment/enrichment planting in Kyoga, Achwa, Muzizi, Budongo and Lake Shore Ranges.
	179 Km of boundaries resurveyed and opened in Kyoga range, Muzizi River Range, Acwa Range, Budongo	the performance of FK activities and in western and south- western Uganda to monitor planned activities	Annual report for 2014/15 FY produced and disseminated to stakeholders.
	Systems Range, West Nile Range, South west Range and Katugo Plantations	Prepared the Annual performance report for FY	Inventory of 1,000 ha carried out in selected plantations.
	96 pillars installed with concrete markers (Arua	2013/14 and presented it to Board and Management	4 CFRs freed from encroachers in all ranges.
	plantations, Gulu and Tororo CFRs)	359.9Kms of boundary length was re-opened with 6 Kms opened in Kulobia CFR, while	04 field visits and familiarization tours conducted by Board
	Enrichment planting of 193 ha carried out in 40 ha in Budongo, 153ha in LakeShore, 50 ha in South West Ranges.	70 Kms were opened in Luwunga CFR, Ibambaro(10), Kitechura(12), Matiri(28.1), Namwasa(79.8), Kanaga(13.2), Kikonda(98),	
	Annual report for 2013/14 FY produced and disseminated to stakeholders.	Alunagamosimosi(29.6) and soroti(13.2) CFRs.	
	140 hectares of forest restored through encroachment planting in South West and Lake Shore Ranges.	239 boundary pillars were planted (Alungamosimosi (30), Ibambaro (10), Kikonda (93) and Matiri (26), Namwasa (80) and 332 boundary pillars supplied	
	Inventory of 1,000 ha carried out in selected plantations.	supplied	
	45 fire awareness meetings carried out in all ranges.		
	16 CFRs freed from encroachers in all ranges.		
	04 Corporate Social Responsibility Programs facilitated		
	04 field visits and familiarization tours conducted by Board		
Tot	tal 9,947,365	4,993,791	10,247,365
Wage Recurre	- ,- ,- ,	2,687,696	5,400,000

### Vote Function: 09 52 Forestry Management

Vote Function: 095	2 Forestry Manage	ment		
Programme 01 Head	<u> </u>			
Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and	Expenditure and Prel. Outputs by End Mar	Proposed Budget, Planned Outputs (Quantity and	
	Location)	(Quantity and Location)	Location)	
Non Wage Recurren		39,084	133,371	
NTI 9 52 02Establishment of new tree	R     4,413,993       651 hectares of new plantations	2,267,011 405 hectares of new plantations	4,713,993 855 hectares of new plantations	
plantations	established in Mafuga (200ha), Mbarara (160 ha), Lendu (75), North Rwenzori (60), South Busoga (30 ha), Muzizi (10) and Kyoga (116) 1 Training in nursery management conducted 2 Trainings in plantation maintenance conducted 1 training in fire management conducted. Spatial data collection for compartmentation and preparation of management maps 300 copies of plantation guidelines produced and disseminated to stakeholders 5 compartment maps produced 6 management plans for private tree growers reviewed	were established in Mafuga (223), Mbarara (152), and South Busoga (30); 1 draft plantation guidelines was produced awaiting presentation to management 5 management plans for private tree growers were reviewed 1 Training in nursery management was conducted at the NTSC 2 fire management trainings were conducted in Katugo and South Busoga	established in Mafuga (200ha), Mbarara (200ha), Lendu (75), North Rwenzori (100), Mwenge (100), South Busoga (20), Opit (35), Muzizi (50), NTSC (50) and bamboo establishment in selected degraded CFRs in Kyoga & L. Shore Ranges (25) Plantation profitability guidelines updated and 300 copies reprinted and disseminated to stakeholders. Updating six management maps 7 compartment maps produced for newly planted areas 1 Refresher training course in nursery management for nursery supervisors undertaken 1 Refresher training course in fire management for plantation staff undertaken 2 trainings in plantation maintenance conducted	
Tota	,,.	470,467	965,700	
Wage Recurren	<i>t</i> 0	0	0	
Non Wage Recurren		0	0	
NTI	R 965,700	470,467	965,700	
095203Plantation Management	<ul> <li>4,250 hectares of plantations maintained by slashing weeding in Mafuga (900), South Busoga (450) Lendu (420), Mbarara (380), North Rwenzori (1,609), Katugo (97) and NTSC (394)</li> <li>654 hectares of plantations maintained by spot hoeing in</li> </ul>	2350.3ha were maintained by weeding in [Mafuga (900), Mwenge (239), South Busoga (262), Lendu (445), North Rwenzori (163), Muzizi Range (268.8 ha) Kyoga (43ha), Nyakunyu CFR (6.5 ha), West Nile (10ha) and NTSC (13)];	4,834 hectares of plantations maintained by slashing weeding in both Plantations and Natural Forests of Mafuga (900), Lendu (420), Mbarara (300), Mwenge (210), Katuugo (97), South Busoga (400), Opit (116), North Rwenzori (778), NTSC (500), Bamboo (25), Muzizi	
	<ul> <li>Mafuga (200), Lendu (100),</li> <li>Mbarara (208), North Rwenzori (126) and NTSC (20)</li> <li>1,395 hectares of plantations maintained by thinning in Mafuga (500), Lendu (245),</li> <li>Mbarara (100), Mwenge (450) and South Busoga (100)</li> <li>800 hectares of new plantations maintained by prunning in Mbarara (100), Mafuga (500), Lendu (100) and South Busoga (100).</li> <li>124 kilometres of roads maintained in Mbarara (20), Mafuga (41), South Busoga</li> </ul>	<ul> <li>1179.14ha were thinned in Mwenge (680.14), South Busoga (113), Lendu (35), Muzizi (311), West Nile (10) and 30 in Lakeshore in Kifu CFR.</li> <li>793ha were maintained by pruning in Mafuga (500ha), Kasana-Kasambya (102), Lukuga (93ha) and Nakwaya CFR (98). Pruning in CFRs was facilitated by work contracted under GOU supplementary.</li> <li>70 km of forest roads maintained in Mwenge (30), South Busoga (25) and Lendu (15) to facilitate easy</li> </ul>	<ul> <li>(350), Budongo (257), Lakeshore (103), Kyoga (210), Achwa (45) and South West (123).</li> <li>1,175 hectares of plantations maintained by spot hoeing in both Plantations and Natural Forests of Mafuga (200), Lendu (100), Mbarara (300), North Rwenzori (35), NTSC (100), Muzizi (220), Kyoga (210) and Achwa (10)</li> <li>2,367 hectares of plantations maintained by thinning in Mafuga (500), Lendu (202.5), Mbarara (100), Mwenge (146),</li> </ul>	

Programme 01 Head	iquariers		
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
	various plantations of Katugo (28), Mafuga (40), Mwenge (66.27), North Rwenzori (42), Lendu (30), NTSC (18) and South Busoga (30). 115 ha of plantations maintained by climber cutting in Lendu	South Busoga (45) and North Rwenzori (56)	<ul> <li>West Nile (160) and Southwest (77).</li> <li>1,836 hectares of plantations maintained by prunning in Mafuga (500), Lendu (142.5), Mbarara (100), Mwenge (42), Katugo (97), South Busoga (100), Opit (21), North Rwenzori (21), Muzizi (345), Budongo (14), Lakeshore (55), Kyoga (118), West Nile (160), Achwa (44) and Southwest (76.5).</li> <li>169 kilometers of roads maintained; 3km in Muzizi, Mafuga (41), Mbarara (10), Mwenge (30), S.Busoga (30), Opit (5), Rwenzori (30), Lendu (20)</li> <li>442.27 Km of fire breaks opened and maintained in various plantations and Natural Forests of Katugo (8), Mafuga (40), Mwenge (66.27), North Rwenzori (42), Lendu (30), South Busoga (30), Opit (20), Mbarara (48), Kyoga (25), Muzizi (31), Achwa (23), West Nile (37), South West (20) and Budongo (22)</li> </ul>
			Budongo (22)
То	tal 2,746,549	682,842	2,746,549
Wage Recurre		0	0
Non Wage Recurre		0	0
N: 95204Forestry licensing	TR         2,746,549           400 cubic meters of pine sawn timber produced in plantations	682,842 A total of 1,716 trees with a volume of 633m3 of round wood was marked for thinning	2,746,549 100 M3 cubic meters of pine sawn timber produced in plantations
	1,742 cubic meters of round wood produced Tropical High Forests	and milling in Kifu CFR 10ha of land used for eco-tourism development mapped including potential sites	1,000M3 cubic meters of round wood produced Tropical High Forests
	10ha of land used for eco- tourism development mapped including potential sites	2,104 cubic meters of Round wood was produced; [2,073cm3 was harvested from	3 new potential sites for ecotourism development licensed in selected CFRS
	50 km of new trail constructed and maintained in Mabira CFR for Managabey tracking	compensation for weighliffs for electricity and expansion of roads in CFRs of Mpigi (607.2), Zirimiti (30.7), Nkenda- Hoima (831.6), Budongo (34) and Kawanda-Masaka (569.7)]. In addition, 31 cm3 of Parinari excelsa was harvested in Kolizze GCP and Advances	2 ecotourism facilities in Najjembe-Lakeshore Range; including Reception offices, Information centre and 3 accommodation Bandas repaired and renovated.
		Kalinzu CFR and 404 poles produced (Arua plantations-42, Ozubu-362).	1 picnic site in Mabira CFR repaired and renovated. 5km of mangabey monkey
			tracking trails established in Mabira CFR
			20 Km of trails maintained in Mabira, Budongo, Kalinzu
То	tal 685,972	617,997	685,972
Wage Recurre	ent 0	0	0
Non Wage Recurre	ent 0	0	0
-	TR 685,972	617,997	685,972

### Vote Function: 09 52 Forestry Management

#### Vote Function: 0952 Forestry Management **Programme 01 Headquarters Project, Programme** 2014/15 2015/16 Vote Function Output Approved Budget, Planned **Expenditure and Prel.** Proposed Budget, Planned **Outputs** (Quantity and **Outputs by End Mar Outputs** (Quantity and UShs Thousand Location) (Quantity and Location) Location) 5,473,288 tree seedlings were 12,000,000tree seedlings 09 52 05Supply of seeds and 9,624,873 tree seedlings produced for sale at National seedlings produced for sale at National raised for sale at National Tree Tree Seed Center and regional Seed Center and regional Tree Seed Center and regional nurseries nurseries. nurseries 676,110 tree seedlings 1,416,000 tree seedlings 1,221,700 tree seedlings were produced for own planting at produced for own planting at National Tree Seed Center and raised for own planting at National Tree Seed Center and regional nurseries. National Tree Seed Center and regional nurseries. regional nurseries. 4,950,000 tree seedlings 10,000,000 tree seedlings 5,700,037 seedlings were raised produced for Community Tree produced for Community Tree Planting at National Tree Seed for Community Tree Planting at Planting at National Tree Seed National Tree Seed Center and Center and regional nurseries. Center and regional nurseries. regional nurseries. 455 Kg of imported pine seed 200Kg of imported pine seed (pine/Brazil) procured. 4,305 kgs of seed were (pine/Brazil) procured. supplied; 3,155 for NFA 293 Kg of pine procured locally internal use/planting and 1,150 500 Kg of pine procured locally sold to private nurseries. 5,850 Kg of Indigenous & other 7,500 Kg of Indigenous & other Local spp procured Local spp procured 4.589.091 1.324.074 4.589.091 Total Wage Recurrent A 0 0 Non Wage Recurrent 0 0 0 NTR 4,589,091 1,324,074 4,589,091 GRAND TOTAL 18,934,676 8,089,170 19,234,676 Wage Recurrent 5,400,000 2,687,696 5,400,000 39,084 133,371 Non Wage Recurrent 133,371 13,701,305 NTR 13,401,305 5,362,390

Vote Funct	tion: 09 52 Forestry Management
Project 01	61 Support to National Forestry Authority
Project Pro	file
Responsible	Officer: Executive Director / National Forestry Authority
Objectives:	Increased supply of quality tree and fruit planting materials, for restoration of environmentally sensitive areas such as bare hills, river banks and other degraded forestlands, and Forest Reserves and establishment of industrial plantations for sustainable supply of industrial roundwood.
Outputs:	Sufficient and steady supply of high quality tree and fruit seedlings and seeds of both indigenous and exotics over the next 5 years. Ilncreased tree cover for sustainable supply of forest products likes fruits, firewood, charcoal, poles, timber, and ornamental trees for amenity, socio-economic development and provision of environmental services. IiProtected water catchments, enhanced local water sources, ground water recharging and rain formation.
Start Date:	7/1/2009         Projected End Date:         6/30/201

### Workplan Outputs for 2014/15 and 2015/16 Project Programme 2014/15

Project, Programme	2014	/15	2015/16	
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
09 52 05Supply of seeds and seedlings	<ul> <li>4,950,000 tree seedlings produced for Community Tree Planting at National Tree Seed Center and regional nurseries.</li> <li>455 Kg of imported pine seed (pine/Brazil) procured.</li> <li>293 Kg of pine procured locally</li> <li>5,850 Kg of Indigenous &amp; other Local species procured</li> </ul>	(Quantity and Location) 5,700,037 seedlings were raised for Community Tree Planting at National Tree Seed Center and regional nurseries. 3,542kgs of seed were procured	Location)         12,000,000tree seedlings produced for sale at National Tree Seed Center and regional nurseries         1,416,000 tree seedlings produced for own planting at National Tree Seed Center and regional nurseries.         10,000,000 tree seedlings produced for Community Tree Planting at National Tree Seed Center and regional nurseries.         315 Kg of imported pine seed (pine/Brazil) procured.         858 Kg of locally available seed (Eucalyptus grandis and other species) procured         453 Kg of locally available seed (Pine caribaea and other species) procured	
			<ul> <li>2,300 kg of locally available seed (Maesopsis eminii) procured for internal transfer under CTTP, NFA own planting and sale</li> <li>5,950 kg of locally available seed (Indigenous &amp; other Local spp) procured for internal transfer under CTTP, NFA own</li> </ul>	
			planting and sale	
Tota	al 825,197	919,687	1,925,197	
GoU Developmen	nt 825,197	416,924	1,925,197	
External Financin	g Ø	0 502,762	0	
095272Government Buildings and Administrative Infrastructure	NIL		l modern administration block at Kalinzu Eco-tourism Centre constructed and fully furnished	

Project 0161 Support	to National Forestry	, Authority		
Project, Programme	2014	/15	2015/16	
UShs Thousand	Approved Budget, Planned Dutputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)	
		(Quantity and Elocation)	with washrooms	
			2 pit latrines constructed at KK sector office and Mubuku Station	
Total	0	0	259,102	
GoU Development	0	0	0	
External Financing	0	0	0	
9 52 75Purchase of Motor Vehicles and Other Transport Equipment	<ul><li>30 Motorcycles procured for various ranges and plantations,</li><li>5 vehicles procured for various ranges and plantations</li></ul>	Management procured 7 vehicles and 7 motorcycles which were delivered and commissioned to ease transport both at headquarters and the field.	50 Motorcycles procured for various Ranges and Plantations 5 Vehicles procured for various Ranges and Plantations	
	<ul><li>10 Vehicle Speed and Control systems procured</li><li>10 Fleet management systems packs procured and installed.</li></ul>	The procurement process of 35 motorcycles and 7 more vehicles was initiated and is on- going.	5 Fleet Management and Monitoring systems acquired and installed to improve upon effective reporting and monitoring of vehicle movement.	
	Procurement of 01 Field Camera and Mechanical Maintenance Tool Kit			
Total	840,450	634,049	1,102,542	
GoU Development		127,925	165,000	
External Financing	0	0	0	
NTR	484,600	506,124	937,542	
95276Purchase of Office and ICT Equipment, including Software	<ul><li>75 computers with accessories procured for use in the various units at headquarters and the field</li><li>20 UPSs procured for use in the various units at headquarters and the field</li></ul>	Internal purchase request was raised and the procurement process is on-going for the procurement of 75 computers with accessories for use in the various units at headquarters and the field Internal purchase request was	<ol> <li>Network printers procured</li> <li>1 CCTV Security system procured</li> <li>8 Routers/Network Switches procured</li> <li>Anti-virus and Anti-spam soft-</li> </ol>	
	01 Antivirus software and 01 Anti-spam software procured 12 Microsoft Office 2013 software license procured	raised and the procurement process is on-going for the procurement of 20 UPSs for use in the various units at headquarters and the field	wares acquired 6 Data Base Management System soft-wares procured	
	40 Backup tapes procured	Internal purchase request was raised and procurement process on-going for the procurement of anti-spam software	Email and internet service at HQs & Range offices Improve and maintained.	
		Internal purchase request was raised for the procurement of 12 Microsoft office 2013 software license		
		Internal purchase request raised for the procurement of 40 backup tapes		
Total	421,825	0	742,778	
GoU Development	0	0	0	
External Financing	0	0	0	
NTR	,		742,778	
GRAND TOTAL		1,553,735	4,029,618	
	1 101 047	544,849	2,090,197	
GoU Development External Financing	1,181,047 0	0	2,000,107	

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

		2014/1	5	MTEF Pro	ojections	
Vote Function Key Output Indicators and Costs:	2013/14 Outturn	Approved Plan	Releases Prel. Actual	2015/16	2016/17	2017/18
Vote: 157 National Forestry Author	rity					
Vote Function:0952 Forestry Manag	ement					
Area (ha) of plantations weeded	N/A	N/A	No info	5908	6000	7000
Area (ha) of Forest Plantations	N/A	N/A	No info	855	1290	1300
planted and surviving by National Forestry Authority**						
Vote Function Cost (UShs bn)	11.296	20.826	12.004	<u>23.099</u>		
VF Cost Excluding Ext. Fin	11.286	20.826	12.004			
Cost of Vote Services (UShs Bn)	11.296	20.826	12.004	23.099		
	11.286	20.826	12.004			

\* Excluding Taxes and Arrears

#### Medium Term Plans

During the medium term, a total of 1,290 hectares of new plantations shall be established in all plantation areas, 4,700 hectares of new plantations shall be maintained by pruning and thinning and 6,000 hectares by weeding. In addition, 23,416,000 quality tree seedlings shall be raised from 7,500 Kg of local tree seeds and 200Kg of Pine seed from the National tree Seed Centre and the regional nurseries.

NFA will continue to effectively and efficiently manage 1.2 million ha of forestland in 506 Central Forest Reserves; a total of 250 Km of boundaries shall be resurveyed in selected CFRs; 400 hectares of forest shall be restored through encroachment planting. Inventory of 1000 ha shall also be carried out in selected plantations; in addition, 98 Km of ISSMI lines shall be maintained in harvested areas of Kitomi CFR and ISSMI covering 200ha shall be carried out in Itwara CFR and Budongo Range.

#### (i) Measures to improve Efficiency

Strengthening the internal Audit and Monitoring and Evaluation units by recruiting additional staff and improving the efficiency of the Internal Financial Management System (IFMS) will greatly improve the efficiency of fund utilization.

Unit Cost Description	Actual 2013/14	Planned 2014/15	Actual 2014/15	Proposed 2015/16	Costing Assumptions and Reasons for any Changes and Variations from Plan
Vote Function:0952 Forestr Weeding tree crops under 3 years per year (per ha)	y Management 100,429	100,000	492,297	118,933	Current wage rates
Thinning and Pruning cost (per Ha)	122,775	75,000	1,594,481	88,853	Current costs of manual labour
Resurvey and open Forest Boundaries	110,204	400,000	1	143,000	Current cost of survey, cement, stone aggregate
Replanting formally encroached/ degraded natural forests	1,048,611	500,000	857,955	300,000	Current wage rates
Raising tree seedlings in nursery	88	188	86	41	Current wage rates
Plantation establishment per Ha	465,333	600,000	600,000	673,729	Prevailing wage costs
Mantenance of forest roads using local labour per ha	39,360	100,000	100,000	111,607	Current wage rates
Cost of imported Pine seed from Brazil (Generation 1)	1,600,000	1,280,000	1,280,000	1,408,000	Current exchange rates

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

#### (ii) Vote Investment Plans

Due to inadequate funding, focus has been put on tree seed and seedling production, forest management activities and ensuring that the integrity of boundaries of the central forest reserves is maintained.

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

	(i) Allocation (Shs Bn)				(ii) % Vote			
Billion Uganda Shillings	2014/15	2015/16	2016/17	2017/18	2014/15	2015/16	2016/17	2017/18
Consumption Expendture(Outputs Provided)	19.8	21.2	21.5	23.8	94.9%	91.6%	90.0%	94.4%
Investment (Capital Purchases)	1.1	1.9	2.4	1.4	5.1%	8.4%	10.0%	<u>5.6%</u>
Grand Total	20.8	23.1	23.8	25.2	100.0%	<u>100.0%</u>	100.0%	<u>100.0%</u>

### Table V3.5: Major Capital Investments (Outputs of class Capital Purchases over 0.5Billion)

Project, Programme	2014/15		2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Vote Function: 09 52	Forestry Management		
Project 0161 Support to Nation	al Forestry Authority		
095275 Purchase of Motor Vehicles and Other Transport	30 Motorcycles procured for various ranges and plantations,	Management procured 7 vehicles and 7 motorcycles which were delivered and	50 Motorcycles procured for various Ranges and Plantations
Equipment	5 vehicles procured for various ranges and plantations	commissioned to ease transport both at headquarters and the field.	5 Vehicles procured for various Ranges and Plantations
	10 Vehicle Speed and Control systems procured	The procurement process of 35 motorcycles and 7 more	5 Fleet Management and Monitoring systems acquired and installed to improve upon
	10 Fleet management systems packs procured and installed.	vehicles was initiated and is on- going.	effective reporting and monitoring of vehicle movement.
	Procurement of 01 Field Camera and Mechanical Maintenance Tool Kit		
Total	840,450	127,925	1,102,542
GoU Development	355,850	127,925	165,000
External Financingt	0	0	0
NTR	484,600	506,124	937,542
095276 Purchase of Office and ICT Equipment, including Software	<ul> <li>75 computers with accessories procured for use in the various units at headquarters and the field</li> <li>20 UPSs procured for use in the various units at headquarters and the field</li> <li>01 Antivirus software and 01 Anti-spam software procured</li> <li>12 Microsoft Office 2013 software license procured</li> <li>40 Backup tapes procured</li> </ul>	Internal purchase request was raised and the procurement process is on-going for the procurement of 75 computers with accessories for use in the various units at headquarters and the field Internal purchase request was raised and the procurement process is on-going for the procurement of 20 UPSs for use in the various units at headquarters and the field Internal purchase request was raised and procurement process on-going for the procurement of anti-spam software Internal purchase request was raised for the procurement of 12 Microsoft office 2013 software license Internal purchase request raised for the procurement of 40 backup tapes	<ul> <li>2 Network printers procured</li> <li>1 CCTV Security system procured</li> <li>8 Routers/Network Switches procured</li> <li>Anti-virus and Anti-spam soft- wares acquired</li> <li>6 Data Base Management System soft-wares procured</li> <li>Email and internet service at HQs &amp; Range offices Improve and maintained.</li> </ul>
Total	421,825	0	742,778
C. U.D	0	0	0
GoU Development	0	0	0

Project, Programme	2014/15		2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditures and Outputs by End March (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)

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

In order to address vote function performance issues, National Forestry Authority will continue developing proposals to mitigate risks or take advantage of opportunities available through contracts; practice good silivi-culture/ maintain the existing crop by tending and demarcation of all CFRs boundaries for improved/sustainable management and acquire modern transport equipments to improve mobility in patrolling CFRs. Additionally, modern approaches towards sustainable management of CFRs through research shall be enhanced.

Multi-stakeholder policy engagement strategies, networks and linkages with key actors in the forestry sector shall be developed; Local Leaders, Members of Parliament, Judiciary, etc shall be sensitized on need to remove encroachers from CFRs. This will enhance political support to actualize evictions from CFRs and promote restoration of degraded CFRs.

NFA will continue to increase of land under forest cover by NFA own planting and private sector planting under license on CFRs and demonstrate to forest dependent communities the relevance of forests to their livelihoods through Collaborative Forest Management and holding community sensitization meetings in different CFRs across the country. In addition, the Environmental Protection Force shall be strengthened to ensure the integrity of CFRs is intact

2014/15 Planned Actions:	2014/15 Actual Actions:	2015/16 Planned Actions:	MT Strategy:
Sector Outcome 2: Improved	l Water Resources Assessment,	Monitoring, Planning, Regulation	n and Quality Management
Vote Function: 09 52 Forestry	y Management		
VF Performance Issue: Lac	ck of mobilisation for the remova	l of Enchroachers from Central Fo	rest Reserves.
1.Sensitization of local		NFA will continue to	NFA will continue to
leaders on need to remove		demonstrate to forest	demonstrate to forest
encroachers from CFRs		dependent communities the	dependent communities the
2.Restoration planting of		relevance of forests to their	relevance of forests to their
degraded CFRs for		livelihoods through	livelihoods through
ecological/environmental		Collaborative Forest	Collaborative Forest
functions 2.Establish		Management and holding	Management and holding
plantations resource base for		community sensitization	community sensitization
industrial production &		meetings in different CFRs	meetings in different CFRs
sustainable supply of forest		across the country.	across the country.
products			
	nent and Natural Resources	e Change Management, Protection	in and Kestoration of
Vote Function: 09 52 Forestry	y Management		
Vote Function: 09 52 Forestry		for new plantation etablishment.	
Vote Function: 09 52 Forestry VF Performance Issue: Ina Continued increase of land	y Management	Continued increase of land	Continued increase of land
Vote Function: 09 52 Forestry VF Performance Issue: Ina	y Management	Continued increase of land under forest cover by NFA	Continued increase of land under forest cover by NFA
Vote Function: 09 52 Forestry VF Performance Issue: Ina Continued increase of land under forest cover by NFA own planting and private	y Management	Continued increase of land under forest cover by NFA own planting and private	under forest cover by NFA own planting and private
Vote Function: 09 52 Forestry VF Performance Issue: Ina Continued increase of land under forest cover by NFA own planting and private sector planting under license	y Management	Continued increase of land under forest cover by NFA own planting and private sector planting under license	under forest cover by NFA own planting and private sector planting under license
Vote Function: 09 52 Forestry VF Performance Issue: Ina Continued increase of land under forest cover by NFA own planting and private	y Management	Continued increase of land under forest cover by NFA own planting and private	under forest cover by NFA own planting and private
Vote Function: 09 52 Forestry VF Performance Issue: Ina Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs	y Management adequate funds and mobilisation f	Continued increase of land under forest cover by NFA own planting and private sector planting under license	under forest cover by NFA own planting and private sector planting under license on CFRs
Vote Function: 09 52 Forestry VF Performance Issue: Ina Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs	y Management dequate funds and mobilisation f rease funding to the Authority to	Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs	under forest cover by NFA own planting and private sector planting under license on CFRs
Vote Function: 09 52 Forestry VF Performance Issue: Ina Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs VF Performance Issue: Inc.	y Management dequate funds and mobilisation f rease funding to the Authority to	Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs sustainably manage the central Fo	under forest cover by NFA own planting and private sector planting under license on CFRs <i>rest Reserves</i> .
Vote Function: 09 52 Forestry VF Performance Issue: Ina Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs VF Performance Issue: Inc. Continue tending by thinning	y Management dequate funds and mobilisation f rease funding to the Authority to	Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs sustainably manage the central Fo Develop proposals for NFA to	under forest cover by NFA own planting and private sector planting under license on CFRs <i>rest Reserves</i> . Develop proposals for NFA to
Vote Function: 09 52 Forestry VF Performance Issue: Ina Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs VF Performance Issue: Inc. Continue tending by thinning and pruning crop above 4 years and weeding by either slashing/ spot hoeing, climber	y Management adequate funds and mobilisation f rease funding to the Authority to	Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs sustainably manage the central Fo Develop proposals for NFA to mitigate risks or take advantage of opportunities available through contracts,	under forest cover by NFA own planting and private sector planting under license on CFRs <i>rest Reserves.</i> Develop proposals for NFA to mitigate risks or take advantage of opportunities available through contracts,
Vote Function: 09 52 Forestry VF Performance Issue: Ina Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs VF Performance Issue: Inc. Continue tending by thinning and pruning crop above 4 years and weeding by either slashing/ spot hoeing, climber cutting or herbicide	y Management adequate funds and mobilisation f rease funding to the Authority to	Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs sustainably manage the central Fo Develop proposals for NFA to mitigate risks or take advantage of opportunities available through contracts, maintaining the existing crop	under forest cover by NFA own planting and private sector planting under license on CFRs <i>rest Reserves.</i> Develop proposals for NFA to mitigate risks or take advantage of opportunities available through contracts, maintaining the existing crop
Vote Function: 09 52 Forestry VF Performance Issue: Ina Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs VF Performance Issue: Inc. Continue tending by thinning and pruning crop above 4 years and weeding by either slashing/ spot hoeing, climber cutting or herbicide application all crop below 3	y Management adequate funds and mobilisation f rease funding to the Authority to	Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs sustainably manage the central Fo Develop proposals for NFA to mitigate risks or take advantage of opportunities available through contracts, maintaining the existing crop by tending and good silivi-	under forest cover by NFA own planting and private sector planting under license on CFRs <i>rest Reserves.</i> Develop proposals for NFA to mitigate risks or take advantage of opportunities available through contracts, maintaining the existing crop by tending and good silivi-
Vote Function: 09 52 Forestry VF Performance Issue: Ina Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs VF Performance Issue: Inc. Continue tending by thinning and pruning crop above 4 years and weeding by either slashing/ spot hoeing, climber cutting or herbicide application all crop below 3 years. Protect the entire	y Management adequate funds and mobilisation f rease funding to the Authority to	Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs sustainably manage the central Fo Develop proposals for NFA to mitigate risks or take advantage of opportunities available through contracts, maintaining the existing crop by tending and good silivi- cultural practices, boundary	under forest cover by NFA own planting and private sector planting under license on CFRs rest Reserves. Develop proposals for NFA to mitigate risks or take advantage of opportunities available through contracts, maintaining the existing crop by tending and good silivi- cultural practices, boundary
Vote Function: 09 52 Forestry VF Performance Issue: Ina Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs VF Performance Issue: Inc. Continue tending by thinning and pruning crop above 4 years and weeding by either slashing/ spot hoeing, climber cutting or herbicide application all crop below 3 years. Protect the entire plantation estate of 15,000ha	y Management adequate funds and mobilisation f rease funding to the Authority to	Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs sustainably manage the central Fo Develop proposals for NFA to mitigate risks or take advantage of opportunities available through contracts, maintaining the existing crop by tending and good silivi- cultural practices, boundary demarcation of all CFRs for	under forest cover by NFA own planting and private sector planting under license on CFRs <i>rest Reserves.</i> Develop proposals for NFA to mitigate risks or take advantage of opportunities available through contracts, maintaining the existing crop by tending and good silivi- cultural practices, boundary demarcation of all CFRs for
Vote Function: 09 52 Forestry VF Performance Issue: Ina Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs VF Performance Issue: Inc. Continue tending by thinning and pruning crop above 4 years and weeding by either slashing/ spot hoeing, climber cutting or herbicide application all crop below 3 years. Protect the entire	y Management adequate funds and mobilisation f rease funding to the Authority to	Continued increase of land under forest cover by NFA own planting and private sector planting under license on CFRs sustainably manage the central Fo Develop proposals for NFA to mitigate risks or take advantage of opportunities available through contracts, maintaining the existing crop by tending and good silivi- cultural practices, boundary	under forest cover by NFA own planting and private sector planting under license on CFRs <i>rest Reserves.</i> Develop proposals for NFA to mitigate risks or take advantage of opportunities available through contracts, maintaining the existing crop by tending and good silivi- cultural practices, boundary

Table V3.6: Vote Actions to Improve Sector Performance

2014/15 Planned Actions:	2014/15 Actual Actions:	2015/16 Planned Actions:	MT Strategy:
Continue sale of mature trees in plantations&production zones of natural forests, mill thinnings from plantations.Map areas planted by tree farmers licensed on CFRs.Sell bamboo for production of tooth picks&mats, utility&constrn		Acquire modern transport equipments, improve research and develop modern approaches towards sustainable management of CFRs and continue sale of mature trees in plantations & production zones of natural forests, mill thinnings from	Acquire modern transport equipments, improve research and develop modern approaches towards sustainable management of CFRs and continue sale of mature trees in plantations & production zones of natural forests, mill thinnings from
poles, treated fence posts		plantations.	plantations.
VF Performance Issue: Politi Develop Pine seed stands, increase local tree seed collection.Promote indigenous tree seed & increase number of nurseries&seedling production for commercial plantation/woodlot development & individual tree planting during the 4 National tree planting days	ical support to actualise evictions	from CFRs Develop multi-stakeholder policy engagement strategies, networks and linkages with key actors in the forestry sector; sensitize local leaders, MPs, judiciary, etc; on need to remove encroachers from CFRs and replant degraded CFRs.	Develop multi-stakeholder policy engagement strategies, networks and linkages with key actors in the forestry sector; sensitize local leaders, MPs, judiciary, etc; on need to remove encroachers from CFRs and replant degraded CFRs.
VF Performance Issue: The r	ising rate of Illegal activities/illeg	gal dealers	
Expansion of collaborative forest management arrangements to more groups		Strengthening the Environmental Protection Force to ensure the integrity of CFRs is intact and expansion of collaborative forest management arrangements to more groups.	Strengthening the Environmental Protection Force to ensure the integrity of CFRs is intact and expansion of collaborative forest management arrangements to more groups.

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

*This section sets out the proposed vote budget allocations for 2016/17 and the medium term, including major areas of expenditures and any notable changes in allocations.* 

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

		20	14/15	MTEF Budget Projections		
	2013/14 Outturn	Appr. Budget	Releases End Mar	2015/16	2016/17	2017/18
Vote: 157 National Forestry Authority						
0952 Forestry Management	11.296	20.826	12.004	23.099	23.835	25.234
Total for Vote:	11.296	20.826	12.004	23.099	15.763	25.234

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

The total Budget allocation for the Vote over the medium term will be as follows:-For FY 2015/16 the total allocation will be UGX 23.264bn; 23.835bn for FY 2016/17 and 24.900bn for FY 2017/18.

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

The major expenditure allocation for the vote during the FY 2015/16 will include management of Central Forests with a total budget of 10.113bn; supply of seeds and seedlings with a total cost of 5.414bn, Plantation Management at 2.747bn, plantation establishment costing 1.966bn and purchase of transport equipments at 2.747 bn.

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

Major planned changes in resource allocation include replacing the ageing transport equipments to reduce the maintenance costs of old equipment and enhance improved effectiveness and efficiency in service delivery.

Table V4.2: Key Changes in	Vote Resource Allocation
----------------------------	--------------------------

Changes in Budget Allocations and Outputs in 2015/16 from 2014/15 Planned Levels:	Justification for proposed Changes in Expenditure and Outputs
Vote Function:0905 Forestry Management	

Changes in Budget Allocations and Outputs in 2015/16 from 2014/15 Planned Levels:	Justification for proposed Changes in Expenditure and Outputs
Output: 0952 05 Supply of seeds and seedlings	
UShs Bn: 1.100	
The allocation under this output will deliver 16,355,983 tree	
and fruit seedlings both from the National tree Seed centre	
and the regional nurseries.	
Output: 0952 72 Government Buildings and Administrative	e Infrastructure
UShs Bn: 0.259	
Output: 0952 75 Purchase of Motor Vehicles and Other Tr	ansport Equipment
UShs Bn: 0.518	NFA activities are field based and involve a lot of movement such
The allocation will cater for purchase of 5 motor vehicles	as monitoring 506 forest estates to ensure that the integrity of
and 50 motorcycles.	CFRs is intact; each financial over the medium term NFA proposes to purchase motor vehicles and motorcycles to replace the ageing fleet which is proving too costly in terms of maintenance. With an efficient fleet in place, forest protection and management will be enhanced.
Output: 0952 76 Purchase of Office and ICT Equipment, in	cluding Software
UShs Bn: 0.321	Purchase of ICT equipments and services will enhance efficiency
This allocation will cater for Acquiring network printers, a	and effectiveness in service delivery
CCTV Security system, data Base Management System soft-	
wares, Email and internet service at HQs & Range offices	
Output: 0952 77 Purchase of Specialised Machinery & Equ	ipment
UShs Bn: -0.053	No specialized equipment to be procured in FY 2015/16 as
No specialised equipment to be procured in FY 2015/16.	resources have been allocated to key activities such as plantation establishment/maintenance and raising of seedlings.

#### Table V4.3: 2014/15 and 2015/16 Budget Allocations by Item

	201	4/15 Approv	ed Budget		2015/10	6 Draft Esti	mates	
Million Uganda Shillings	GoU	Ext. Fin	AIA	Total	GoU	Ext. Fin	AIA	Total
Output Class: Outputs Provided	6,358.6	0.0	13,401.3	19,759.9	7,458.6	0.0	13,701.3	21,159.9
211102 Contract Staff Salaries (Incl. Casuals, Temp	5,400.0	0.0	0.0	5,400.0	5,400.0	0.0	0.0	5,400.0
211103 Allowances	18.0	0.0	1,373.3	1,391.3	18.0	0.0	1,343.3	1,361.3
212101 Social Security Contributions	0.0	0.0	763.9	763.9	0.0	0.0	763.9	763.9
213001 Medical expenses (To employees)	0.0	0.0	336.0	336.0	0.0	0.0	336.0	336.0
213002 Incapacity, death benefits and funeral expen	0.0	0.0	226.4	226.4	0.0	0.0	66.4	66.4
213004 Gratuity Expenses	0.0	0.0	424.4	424.4	0.0	0.0	424.4	424.4
221001 Advertising and Public Relations	0.0	0.0	464.4	464.4	0.0	0.0	464.4	464.4
221002 Workshops and Seminars	0.0	0.0	50.0	50.0	0.0	0.0	50.0	50.0
221003 Staff Training	0.0	0.0	442.4	442.4	0.0	0.0	442.4	442.4
221004 Recruitment Expenses	0.0	0.0	59.6	59.6	0.0	0.0	59.6	59.6
221007 Books, Periodicals & Newspapers	0.0	0.0	110.0	110.0	0.0	0.0	140.0	140.0
221008 Computer supplies and Information Technol	0.0	0.0	433.1	433.1	0.0	0.0	583.1	583.1
221009 Welfare and Entertainment	0.0	0.0	80.0	80.0	0.0	0.0	80.0	80.0
221010 Special Meals and Drinks	0.0	0.0	35.0	35.0	0.0	0.0	35.0	35.0
221011 Printing, Stationery, Photocopying and Bind	5.0	0.0	240.0	245.0	5.0	0.0	240.0	245.0
221012 Small Office Equipment	0.0	0.0	22.1	22.1	0.0	0.0	22.1	22.1
221014 Bank Charges and other Bank related costs	0.0	0.0	19.2	19.2	0.0	0.0	19.2	19.2
221016 IFMS Recurrent costs	0.0	0.0	158.0	158.0	0.0	0.0	158.0	158.0
221017 Subscriptions	0.0	0.0	4.2	4.2	0.0	0.0	4.2	4.2
222001 Telecommunications	0.0	0.0	50.0	50.0	0.0	0.0	50.0	50.0
222002 Postage and Courier	0.0	0.0	143.6	143.6	0.0	0.0	143.6	143.6
222003 Information and communications technolog	0.0	0.0	200.0	200.0	0.0	0.0	200.0	200.0
223004 Guard and Security services	0.0	0.0	170.0	170.0	0.0	0.0	170.0	170.0
223005 Electricity	0.0	0.0	140.0	140.0	0.0	0.0	140.0	140.0
223006 Water	24.0	0.0	127.0	151.0	6.1	0.0	127.0	133.1
223901 Rent - (Produced Assets) to other govt. unit	0.0	0.0	1.2	1.2	0.0	0.0	1.2	1.2
224001 Medical and Agricultural supplies	0.0	0.0	979.2	979.2	0.0	0.0	664.2	664.2
224004 Cleaning and Sanitation	0.0	0.0	65.0	65.0	0.0	0.0	65.0	65.0
224006 Agricultural Supplies	817.1	0.0	2,455.8	3,273.0	1,966.5	0.0	2,755.8	4,722.3
225001 Consultancy Services- Short term	0.0	0.0	25.0	25.0	0.0	0.0	25.0	25.0

	201	4/15 Approv	ved Budget		2015/1	6 Draft Est	imates	
Million Uganda Shillings	GoU	Ext. Fin	AIA	Total	GoU	Ext. Fin	AIA	Tota
226001 Insurances	0.0	0.0	16.5	16.5	0.0	0.0	16.5	16.
226002 Licenses	0.0	0.0	26.4	26.4	0.0	0.0	26.4	26.
227001 Travel inland	83.0	0.0	1,333.1	1,416.1	63.0	0.0	1,033.1	1,096.
227002 Travel abroad	0.0	0.0	482.7	482.7	0.0	0.0	482.7	482.
227004 Fuel, Lubricants and Oils	0.0	0.0	790.1	790.1	0.0	0.0	790.1	790.
228001 Maintenance - Civil	0.0	0.0	40.2	40.2	0.0	0.0	40.2	40.2
228002 Maintenance - Vehicles	0.0	0.0	479.8	479.8	0.0	0.0	479.8	479.
228003 Maintenance – Machinery, Equipment & Fu	0.0	0.0	507.3	507.3	0.0	0.0	657.3	657.
228004 Maintenance – Other	11.5	0.0	116.4	127.9	0.0	0.0	431.4	431.4
273102 Incapacity, death benefits and funeral expen	0.0	0.0	0.0	0.0	0.0	0.0	160.0	160.0
282101 Donations	0.0	0.0	10.0	10.0	0.0	0.0	10.0	10.
Output Class: Capital Purchases	355.8	0.0	<b>965.</b> 7	1,321.5	165.0	0.0	1,939.4	<b>2,104.</b> 4
231001 Non Residential buildings (Depreciation)	0.0	0.0	6.0	6.0	0.0	0.0	0.0	0.0
231002 Residential buildings (Depreciation)	0.0	0.0	0.0	0.0	0.0	0.0	259.1	<b>259.</b> ]
231004 Transport equipment	100.0	0.0	484.6	584.6	0.0	0.0	937.5	937.5
231005 Machinery and equipment	0.0	0.0	475.1	475.1	0.0	0.0	742.8	742.8
312204 Taxes on Machinery, Furniture & Vehicles	255.9	0.0	0.0	255.9	165.0	0.0	0.0	165.0
Grand Total:	6,714.4	0.0	14,367.0	21,081.4	7,623.6	0.0	15,640.7	23,264.3
Total Excluding Taxes, Arrears and AIA	6,458.6	0.0	0.0	6,458.6	7,458.6	0.0	0.0	7,458.6
***where AIA is Appropriation in Aid								

### V5: Vote Cross-Cutting Policy and Other Budgetary Issues

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

#### (i) Cross-cutting Policy Issues

#### (a) Gender and Equity

**Objective:** Improving opportunities for men, women and other disadvantaged groups to participate in the management of CFRs

*Issue of Concern* : Equitable access by ensuring that forestry decision makers consciously promote equal opportunities to all citizens without discrimination

#### Proposed Intervensions

In the F/Y 2015/16, at central level, gender will be mainstreamed in the forestry sub-sector through the following Activities:-

Appointment of women in key position in management committee for forests especially in collaborative forest management groups

Increasing the number of women attaining a forest education at University

Budget Allocations UGX billion 0.05

*Performance Indicators* % of women holding key positions in the forestry sub-sector committees.

No. of studies undertaken to assess the impact of gender strategy

#### (b) HIV/AIDS

**Objective:** To promote the development and implementation of policies relevant to the HIV/AIDS pandemic in the forestry sub-sector

*Issue of Concern* : To retain the capacity and increase the productivity of the forestry sub-sector by reducing its susceptibility and vulnerability to HIV/AIDS

Proposed Intervensions

In the FY 2015/16, NFA will carry out capacity building activities/workshops for mainstreaming HIV/AIDS in the Ranges/plantations; Voluntary counseling and testing services for staff on quarterly basis; sensitization and mobilization of male staff to take on circumcision services and also Ensuring that staff have access to condoms in the washrooms.

Formulating an HIV/AIDs strategy for the forestry sub-sector

Capacity building of staff in HIV/AIDS mainstreaming; monitoring the implementation of HIV/AIDS activities and reporting on HIV/AIDS activities

Budget Allocations UGX billion 0.02

*Performance Indicators* No. of HIV/AIDS awareness campaigns conducted under the forestry sub-sector.

No. of HIV/AIDS counseling sessions carried out in the forestry sub-sector.

#### (c) Environment

**Objective:** To mainstream poverty and environment concerns into all forestry plans and activities at all levels i.e. headquarter, Range, Sector and Beat

*Issue of Concern :* To continue pursuing all possible ways to reduce and resolve encroachment problems to open ways for rehabilitation of encroached areas and institute a proper forest management regime geared towards sustainable forest management.

#### Proposed Intervensions

EIA is a legal requirement for all major land developers in the country. NFA will ensure that all major developments within forest reserves are done in line with the existing laws. Management activities for the coming financial year will focus on mainstreaming poverty; environment concerns into all forestry plans and activities at all levels i.e. headquarters, Range, Sector and Beat. Monitoring and evaluation will be done to ensure compliance to standards, guidelines, conditions of license and best practices.

NFA will continue pursuing all possible ways including dialogue through collaborative Forest Management (CFM) to reduce and resolve encroachment problems to open a way for rehabilitation of encroached areas and institute a proper forest management regime geared towards sustainable forest management.

#### Climate Change and CO2 Sequestration

The planned activities of plantation establishment will contribute to a reduction in emission of green house gases into the atmosphere, as the establishment and maintenance of forest cover has a direct positive impact on the carbon (CO2) balance within the country. The planned measures are of global importance when the current focus on global climate change is taken into consideration.

The recovery of natural resources will be improved; a reduction in use of fossil energy will be achieved due to increased use of renewable energy sources. Improvements in biological diversity are highly likely. By engaging the NFA staff in green procurement activities, the overall environmental impact on sustainable development objectives will also improve.

Contribution to sustainable development goals is an important cross-cutting target that the Forestry Management impact upon. Forestry Management takes into consideration the environmental, economical and social impacts of forest sector activities and provides an opportunity for improved performance in achieving overall development objectives, such as those laid out in the Kyoto Protocol.

#### Water and soil Conservation

The improved management of the central forest reserves will strengthen the tools for ecosystem protection. The conservation and production of a sustainable water supply is often a direct result of responsible forest management. The clear felling of trees for short-term economic gains often has a

high cost due to ecosystem degradation. This can however be offset by sustainable forest management. The risk of floods and/or drought has been increasing during the past 2- 3 decades and has put more focus on the link between forests and water conservation. This is an important cross-cutting target that will be directly affected by the forest sector programme, as CFR often have a water catchment's function.

#### *Budget Allocations* UGX billion 0.5

Performance Indicators	No. of Environment awareness campaigns conducted under NFA by encouraging tree planting
	Hectares of forest land freed from encroachers.
	No. of carbon credits produced.
	No. CFM groups formed

#### (ii) Non Tax Revenue Collections

Source of NTR	UShs Bn	2013/14 Actual	2014/15 Budget	2014/15 Prel Actual	2015/16 Projected
Sale of (Produced) Government Properties/Assets	5	0.000	14.367		15.641
	Total:	0.000	14.367		15.641

NTR will be spent on plantation maintenance and establishment, raising of seedlings, Improving forest, protection through strengthening patrols, resurveying of forest boundaries and establishment of concrete pillars; Purchasing vehicles, motorcycles and ICT equipment to improve efficiency in service delivery.

#### V1: Vote Overview

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

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

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

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

#### (i) Past Vote Outputs

#### Preliminary 2014/15 Performance

360,459tons of solid waste were collected in the reporting period with about 60% collected by KCCA. This is an average of 32,769 tons/month, from 29,543 tons/month in June 2012 indicating an increment of 11 % Eight (8) solid waste trucks were procured; these included three (3) compactors with a capacity of 20 tonnes and five (5) skip loading trucks with a capacity of 10 tonnes each. Each skip loading truck will have a servicing capacity of eleven (11) skips. Meanwhile The works for Kiteezi Landfill Extension was completed

Currently, International Finance Corporation (IFC) is assisting KCCA to develop a framework for the evaluation of proposals from private parties for participation in Kampala's solid waste management system through a public private partnership arrangement. This Project seeks to leverage private sector expertise, innovation and capital in the collection, transportation, treatment & disposal of municipal solid waste.

Plumbing, drainage and maintenance works have been carried out at KCCA Public toilets. These include; Constitutional Square I & II, New Taxi Park I & II, Nakawa I & II, Entebbe Road, Nakasero Market I, II & III ,Watoto Church, Nateete Market Toilets I & II and Wandegeya market Public toilets 4193 cesspool trips were made in the five divisions.

EIAs and project briefs reviewed & inspected; Out of 43 projects, 21 were approved, 3 were required to submit Environment Social and Monitoring Plan (ESMP) and the rest were rejected. The rejected projects included; KKT Plaza Limited Plot 6, Acacia Avenue, Kololo Parish; Cellular Base Transceiver Station Plot 25 Plantation Road, Bangalow 3, Bugolobi; Cellular Base Transceiver Station Nabulagala Village, Lubya Parish, Rubaga Division; Ware houses for Cow horns processing facility Sekanyonyi Zone, Mpererwe, Kawempe Division; Xing Xing Warehouses Plot 18A Walusimbi Mpanga Road, Nalukolongo Industrial Area; Global Achievers Apartments Bunga kalungu Parish, Makindye Division; Komamboga Business Park, Plot,7,221,1351, 1360,1365 and 1488 Kwata Zone, Kawempe Division; Apartments in konge Plot 1454, Block 253, Konge Zone, Makindye Division; Kabuusu Fuel Service Station Plot 832, Block 16 Rubaga Division. Others rejected include: Industrial Park Mpererwe-Steel Processing Plant, Bay Watch Villas, Russell Courts, Water Lane Apartments Naguru, Kisugu Business Complex, Shopping mall & hotel facilities along Nakivubo road, Nob View Hotel Ntinda, Marina Apartments and Miami beach. Implementation of Lake Vitoria Environment Management Project: KCCA secured funding from the Lake Victoria Environment Management Project II (LVEMP II; through the Ministry of Water and Environment) to implement a project for "Reduction of environmental pollution and flood frequency in Kampala".

#### V3: Detailed Planned Outputs for FY 2015/16

#### 2015/16 Planned Outputs

Finalization of Kampala Waste PPP procurement process Conclusion of the purchase of land for disposal & treatment of waste Rollout of zonal contracts for SWM Implementation of the Kampala Waste Management PPP communication strategy Scale up on site sanitation facilities with support from KfW Conclusion of negotiations on support from GiZ over the next 3yrs Study on integrated feacal sludge management Restoration of critical wetlands for city drainage Noise & air pollution control Improve on the sanitation and appearance at premises Training of food handlers Equipping Kitebi & Kawala with constant GoU funding Remodelling Kisugu to accomodate theater Call centre Establishment

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

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

#### \* Excluding Taxes and Arrears

#### Medium Term Plans

To Increase efficiency and realize higher solid waste collection rates. KCCA is designing an integrated solid waste management system with support from International Finance Corporation (IFC) which is an arm of the World Bank. Redeveloping the city green spaces and wetland, tree planting and management of the lake front to ensure sustainable development

#### (i) Measures to improve Efficiency

N/A

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

#### (ii) Vote Investment Plans

About UGX.0. 714Bn has been set aside for purchase of land to expand Kiteezi land fill site. This is to enable the landfil to aborb more gabage in an effort to improve the city sanition situation.

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

	(i) Allocat	ion (Shs B	n)		(ii) % Vote	e Budget		
Billion Uganda Shillings	2014/15	2015/16	2016/17	2017/18	2014/15	2015/16	2016/17	2017/18
Consumption Expendture(Outputs Provided)	11.1	13.5	16.2	0.0	100.0%	100.0%	100.0%	<u>100.0%</u>
Grand Total	11.1	13.5	16.2	0.0	100.0%	100.0%	100.0%	<u>100.0%</u>

Table V3.5: Major Capital Investments (Outputs of class Capital Purchases over 0.5Billion)

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

N/A

Table V3.6: Vote Actions to Improve Sector Performance

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

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

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

\* Excluding Taxes and Arrears

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

The resource allocation for the vote will be 13.545bn in the FY 2015-16,16.195bn for FY 2016/17 and 0.11bn for the FY 2017/18 for improvemnet in sanitation and environmental services

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

As already mentioned, in the year 2015-16 KCCA will spend UGX. 13.545bn Much of these funds will be for collection and disposal of 380,000 tonnes of Solid waste ; management of Kitezi land ;Finalization of Kampala Waste PPP procurement process; Conclusion of the purchase of land for disposal & treatment of waste; Rollout of zonal contracts for SWM and Implementation of the Kampala Waste Management PPP communication strategy

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

The major planned resource changes will include an increase in resource allocation of 2.39bn for FY 2015-16 and 5.049bn in the FY 2016-17 mainly for Collection and disposal of 380,000 tonnes of Solid waste ; management of Kitezi land ;Finalization of Kampala Waste PPP procurement process; Conclusion of the purchase of land for disposal & treatment of waste; Rollout of zonal contracts for SWM and Implementation of the Kampala Waste Management PPP communication strategy

Table V4.2: Key Changes in Vote Resource Allocation

0	Budget Allocations and Outputs from 2014/15 Planned Levels:	Justification for proposed Changes in Expenditure and Outputs
Vote Functi	on:0901	
Output:	0908 01 Policies, Laws and strategy development	
UShs Bn:	2.390	

#### Table V4.3: 2014/15 and 2015/16 Budget Allocations by Item

#### **V5: Vote Cross-Cutting Policy and Other Budgetary Issues**

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

#### (i) Cross-cutting Policy Issues

(a) Gender and Equity

### (b) HIV/AIDS

#### (c) Environment

#### (ii) Non Tax Revenue Collections

Source of NTR	UShs Bn	2013/14 Actual	2014/15 Budget	2014/15 Prel Actual	2015/16 Projected
Miscellaneous receipts/income		0.000	11.135	0.000	13.535
	Total:	0.000	11.135	0.000	13.535

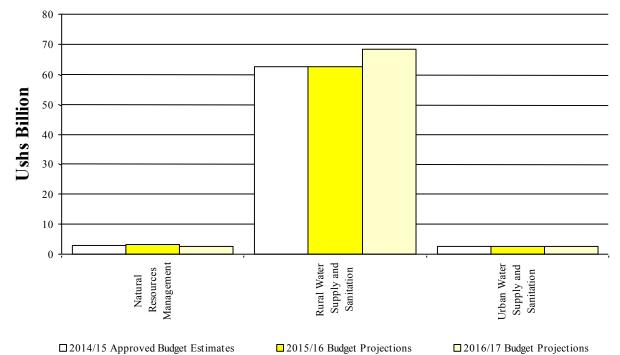
#### V1: Vote Overview

#### (i) Vote Mission Statement

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

		2013/14	4 Approved Rel. by	MTEF B	Budget Proje	ctions	
(i) Excluding	Arrears, Taxes	Outturn	Budget	End Mar	2015/16	2016/17	2017/18
	Wage	0.000	0.000	0.000	0.000	0.000	0.000
Recurrent	Non Wage	6.357	7.357	3.679	7.857	8.486	12.531
	GoU	60.372	60.372	15.093	60.372	65.202	91.283
Developmen	Ext. Fin	0.000	0.000	0.000	0.000	0.000	0.000
	GoU Total	66.729	67.730	18.772	68.230	73.688	103.814
otal GoU + E	xt Fin (MTEF)	66.729	67.730	18.772	68.230	73.688	103.814
(ii) Arrears	Arrears	0.000	0.000	0.000	0.000	N/A	N/A
and Taxes	Taxes	0.000	0.000	0.000	0.000	N/A	N/A
	Total Budget	66.729	67.730	18.772	68.230	N/A	N/A

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



#### (iii) Vote Outcomes and Outcome Indicators

The table below sets out the vote outcomes and outcome indicators

Table V1.3: Vote Outcomes and Outcome Indicators

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

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

#### (i) Past Vote Outputs

Preliminary 2014/15 Performance

#### Table V2.1: Past and 2015/16 Planned Key Vote Outputs

Vota Vota Eurotian		2015/16	2016/17					
Vote, Vote Function Key Output	Planned outputs	Achievements by End March	Planned Outputs					
Vote: 500 501-850 Local Governments								
Vote Function: 0981 Rural Water Supply and Sanitation								
Vote Function: 0982 Urb	Vote Function: 0982 Urban Water Supply and Sanitation							
Vote Function: 0983 Nat	tural Resources Management							

#### V3: Detailed Planned Outputs for FY 2015/16

#### 2015/16 Planned Outputs

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

Vote Function: 09	81 Rural Water Sup	ply and Sanitation	
Vote Function Profile			
Responsible Officer:	Director Water Develop	oment	
	Planning, budgeting an	d resource allocation fo effective, sustainable w	tation (at the LG level) include for water and sanitation funds and pater and sanitation facilities to rural ats.
Vote Function Projects	and Programmes:		
Project or Programme Name		Responsible Offi	cer
<b>Recurrent Programmes</b>			
321449 Conditional Grant for <b>Development Projects</b>	or Sanitation and Hygine	Director Water De	evelopment
0156 Rural Water		Director Water De	evelopment
Programme 321449	Conditional Grant for	r Sanitation and Hyg	gine
Programme Profile			·
Responsible Officer:	Director Water Develo	pment	
Objectives:			
Outputs:			
Workplan Outputs	for 2014/15 and 2015/1	6	
Project, Programme	2014	/15	2015/16
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)

Programme 321449 Project, Programme Jote Function Output UShs Thousand 98100Rural Water Supply and Sanitation	Approved Budget, Outputs (Quantity a Location)	2014 Planned		2015/16 Proposed Budget, Planned Outputs (Quantity and Location) Creating rapport with village leaders to set date for implementation	
UShs Thousand 98100Rural Water Supply and	Outputs (Quantity a		Outputs by End Mar	Outputs (Quantity and Location) Creating rapport with village leaders to set date for implementation	
				leaders to set date for implementation	l
				sensitize and creat awareness to community on their roles and responsibilities in home improvement develop strategies in improving hygiene and sanitation in their catchment area.	
Tot	al	2,000,000	1,000,000	2,000,000	
Wage Recurre	nt	0	0	0	
Non Wage Recurren	nt	2,000,000	1,000,000	2,000,000	
GRAND TOTA	L	2,000,000	1,000,000	2,000,000	
Wage Recurre	nt	0	0	0	
Non Wage Recurren	nt	2,000,000	1,000,000	2,000,000	
Annual Workplan for 2	2015/16 - Outpu	its, Act	vities, Inputs and thei	r Cost	
lanned Outputs and Activities Quantity and Location)	to Deliver Outputs		Inputs to be pur Input	chased to deliver outputs and the	heir cost UShs Thousar
Output: 09 81 00 Rural Water	Supply and Sanitati	on			
Planned Outputs:			Grant or Transfer		Co
Creating rapport with village lea	aders to set date for im	plementati		ers to Sanitation & Hygiene	2,000,00
sensitize and creat awareness to responsibilities in home improve develop strategies in improving area. Activities to Deliver Outputs:	ement		atchment		
				Total	2,000,000
				Wage Recurrent	
				Non Wage Recurrent	2,000,00
				GRAND TOTAL	2,000,00
				Wage Recurrent Non Wage Recurrent	2,000,00
				non // uge neeurien	2,000,000

#### Vote Overview

#### Vote Function: 0981 Rural Water Supply and Sanitation Project 0156 Rural Water **Project Profile** Responsible Officer: Director Water Development *Objectives:* Outputs: Start Date: Projected End Date: Workplan Outputs for 2014/15 and 2015/16 Project, Programme 2014/15 2015/16 Vote Function Output Approved Budget, Planned Proposed Budget, Planned **Expenditure and Prel. Outputs** (Quantity and Outputs by End Mar **Outputs** (Quantity and UShs Thousand Location) (Quantity and Location) Location) 0981 00Rural Water Supply and Construction of boreholes and Construction of boreholes and Sanitation point water sources; point water sources; construction of Gravity Flow construction of Gravity Flow Schemes: Rehabilitation of Schemes: Rehabilitation of boreholes especially on the boreholes especially on the major repairs; construction of major repairs; construction of shallow wells shallow wells 60,372,434 60,372,434 Total 15,093,109 GoU Development 60,372,434 15.093.109 60,372,434 **External Financing** 0 0 0 GRAND TOTAL 60.372.434 15.093.109 60.372.434 GoU Development 60,372,434 15,093,109 60,372,434 **External Financing** 0 0 0 Annual Workplan for 2015/16 - Outputs, Activities, Inputs and their Cost Planned Outputs and Activities to Deliver Outputs Inputs to be purchased to deliver outputs and their cost (Quantity and Location) Input UShs Thousand Output: 09 81 00 Rural Water Supply and Sanitation **Planned Outputs:** Grant or Transfer Cost Conditional transfers to Rural water 60,372,434 Construction of boreholes and point water sources; construction of Gravity Flow Schemes; Rehabilitation of boreholes especially on the major repairs; construction of shallow wells Activities to Deliver Outputs: Total 60,372,434 GoU Development 60,372,434 External Financing 0 GRAND TOTAL 60,372,434

Vote Overview

GoU Development

External Financing

60,372,434

0

Vote Function: 0	982 Urban Water Supply and Sanitation	
Vote Function Profil	e	
Responsible Officer:	Director Water Development	
Services:	This Vote function's main goal is to improve the quality of increasing access and coverage through extensions and/o as public point supplies (including serving the poor). The support decentralised urban Councils to plan for improve and financial performance by providing funds to bridge th costs and revenue collection. The funds should be used for revenue base and encouraging better planning, fulfilment business plans, thus targeted at achieving self-sustainabil service coverage. The ultimate objective of this function is to improve the qu and increasing access and coverage through extensions a well as public point supplies (including serving the poor). support decentralised urban Councils to plan for improve and financial performance by providing funds to bridge th costs and revenue collection. The funds should be used for revenue base and encouraging better planning, fulfilment business plans, thus targeted at achieving self-sustainabil service coverage.	r new connections as well grant is intended to d operation, management he gap between operation r the expansion of the and adherence to ity and maximizing the hality of service delivery nd/or new connections as The grant is intended to d operation, management he gap between operation r the expansion of the and adherence to
	The ultimate objective of this function is to improve the quant increasing access and coverage through extensions a well as public point supplies (including serving the poor). support decentralised urban Councils to plan for improve and financial performance by providing funds to bridge the costs and revenue collection. The funds should be used for revenue base and encouraging better planning, fulfilment business plans, thus targeted at achieving self-sustainabili service coverage.	nd/or new connections as The grant is intended to d operation, management he gap between operation r the expansion of the and adherence to
	The ultimate objective of this function is to improve the quand increasing access and coverage through extensions a well as public point supplies (including serving the poor). support decentralised urban Councils to plan for improve and financial performance by providing funds to bridge th costs and revenue collection. The funds should be used for revenue base and encouraging better planning, fulfilment business plans, thus targeted at achieving self-sustainabili service coverage.	nd/or new connections as The grant is intended to d operation, management he gap between operation r the expansion of the and adherence to
Vote Function Project	-	
Project or Programme Nat	me Responsible Officer	
Recurrent Programmes321424Urban Water O&	&M Grant(TCs) Director Water Development	
Programme 32142	24 Urban Water O&M Grant(TCs)	
Programme Profile		
Responsible Officer:	Director Water Development	
Objectives: This Vo	te function's main goal is to improve the quality of service d	

Vote Overview

access and coverage through extensions and/or new connections as well as public point

#### *Vote Function:* 0982 Urban Water Supply and Sanitation

#### Programme 321424 Urban Water O&M Grant(TCs)

supplies (including serving the poor). The grant is intended to support decentralised urban Councils to plan for improved operation, management and financial performance by providing funds to bridge the gap between operation costs and revenue collection. The funds should be used for the expansion of the revenue base and encouraging better planning, fulfillment and adherence to business plans, thus targeted at achieving self-sustainability and maximizing the service coverage.

*Outputs:* The major outputs under this Grant inlude the following:- Replacement of Pumps, meters; energy subsides; Extensions of pipes; New connections

Planned and os, meters, 2,503,910 0 2,503,910 0 2,503,910 0 2,503,910 0 2,503,910 0 a,503,910 a,503,910	Expenditure and Prel. Outputs by End Mar (Quantity and Location) 1,251,978 0 1,251,978 0 1,251,978 ivities, Inputs and thei Inputs to be pur Input Grant or Transfer Conditional transfe	chased to deliver outputs and	their cost UShs Thousand Cost 2,503,910
2,503,910 0 2,503,910 2,503,910 0 2,503,910 puts, Act	0 1,251,978 1,251,978 0 1,251,978 ivities, Inputs and thei Inputs to be pur Input Grant or Transfer	New connections replacement of Pumps, meters, energy subsides 2,503,910 0 2,503,910 0 2,503,910 0 2,503,910 ir Cost	UShs Thousand Cost
0 2,503,910 2,503,910 0 2,503,910 0 0 0 0 0 0 0 0 0 0 2,503,910	0 1,251,978 1,251,978 0 1,251,978 ivities, Inputs and thei Inputs to be pur Input Grant or Transfer	0 2,503,910 2,503,910 0 2,503,910 ir Cost rchased to deliver outputs and	UShs Thousand Cost
2,503,910 2,503,910 0 2,503,910 0 0 2,503,910	1,251,978 1,251,978 0 1,251,978 ivities, Inputs and thei Inputs to be pur Input Grant or Transfer	2,503,910 2,503,910 0 2,503,910 ir Cost rchased to deliver outputs and	UShs Thousand Cost
2,503,910 0 2,503,910 puts, Act	1,251,978 0 1,251,978 ivities, Inputs and thei Inputs to be pur Input Grant or Transfer	2,503,910 0 2,503,910 ir Cost rchased to deliver outputs and	UShs Thousand Cost
0 2,503,910 puts, Act	0 1,251,978 ivities, Inputs and thei Inputs to be pur Input Grant or Transfer	0 2,503,910 ir Cost rchased to deliver outputs and	UShs Thousand Cost
2,503,910	1,251,978 ivities, Inputs and thei Inputs to be pur Input Grant or Transfer	2,503,910 ir Cost rchased to deliver outputs and	UShs Thousand Cost
outs, Act	ivities, Inputs and thei Inputs to be pur Input Grant or Transfer	ir Cost chased to deliver outputs and	UShs Thousand Cost
	Inputs to be pur Input Grant or Transfer	chased to deliver outputs and	UShs Thousand Cost
ition	Input Grant or Transfer		UShs Thousand Cost
ation	Grant or Transfer		Cost
	•		
	•		
	Conditional transfe	ers to Urban Water	2,503,910
		Total	2,503,910
		Wage Recurrent	0
		Non Wage Recurrent	2,503,910
		GRAND TOTAL	2,503,910
		Wage Recurrent	0
		Non Wage Recurrent	2,503,910
			Non Wage Recurrent GRAND TOTAL Wage Recurrent

#### Workplan Outputs for 2014/15 and 2015/16

Vote Functio	n: 098	3 Natural Resource	es Management			
Vote Function	Profile					
Responsible Oj	fficer: 1	Director Enivironment	Affairs			
Services:	<ul> <li>The main goal of this vote function is to ensure sustainable management of wetlands at the local governments' level. This is intended to prepare district inventory reports, action plan, management plans, compliance monitoring and enforcement plan and creating awareness about wetlands values.</li> <li>te Function Projects and Programmes:</li> </ul>					
		nd Programmes:				
Project or Progra			Responsible Offic	er		
Recurrent Progra 321436 Envior		tural Res. Grant	Director Environme	ent Affairs		
Programme Programme P		Enviornment and Na	iurai Kes. Grani			
C						
Responsible Oj	fficer:	Director Environment	Affairs			
lo in	ocal govern	nments' level. This is in eports, action plan, man	n is to ensure sustainable ntended to prepare distri nagement plans, complia areness about wetlands y	ct nce monitoring and law		
s a E V	upport uni nd operatio Soundaries Vetland M	ts for wetland managen onalizedA wetland mor of critical wetlands de	fucntional national lead nentf he Wetland Bill sub nitoring and surveillance marcated, degraded sect itical wetlands develope	omitted to Cabinet for ap system iplace and opera- ions restored and gazett	oproval ational,	
Project, Program		2014		2015/16		
Vote Function Out	hs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Expenditure and Prel. Outputs by End Mar (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)		
098300Natural Resou Management	rces	Awareness creation Updating inventory reports for the districts ; Carryout community boundary demarcation; Wetland restoration; District and sub county Wetland Action Planning ; Community Based wetland management planning; Formulation of Lower Local Government byelaws formulation ; District Ordinances on wetland formulation; Compliance monitoring and assistance; Review of Wetland related project's EIAs, Eas and PBs; Strengthening district and lower local government		Awareness creation Updating inventory reports for the districts ; Carryout community boundary demarcation; Wetland restoration; District and sub county Wetland Action Planning ; Community Based wetland management planning; Formulation of Lower Local Government byelaws formulation ; District Ordinances on wetland formulation; Compliance monitoring and assistance; Review of Wetland related project's EIAs, Eas and PBs; Strengthening district and lower local government		
	Tota		1,426,608	3,353,215		
	Wage Recurren Wage Recurren		0 1,426,608	0 3,353,215		
G	RAND TOTAL	2,853,215	1,426,608	3,353,215		
	Wage Recurren		0	0		
Non	Wage Recurren	<i>t</i> 2,853,215	1,426,608	3,353,215		

Vote Function: 0983 Natural Resources Man	agement								
<i>Programme 321436 Enviornment and Natural Res. Grant</i> Annual Workplan for 2015/16 - Outputs, Activities, Inputs and their Cost									
Planned Outputs and Activities to Deliver Outputs     Inputs to be purchased to deliver outputs and their cost       Quantity and Location)     Input									
Output: 09 83 00 Natural Resources Management									
Planned Outputs: Awareness creation Updating inventory reports for the districts ; Carryout community boundary demarcation; Wetland restoration; District and sub county Wetland Action Planning ; Community Based wetland management planning; Formulation of Lower Local Government byelaws formulation ; District Ordinances on wetland formulation; Compliance monitoring and assistance; Review of Wetland related project's EIAs, Eas and PBs; Strengthening district and lower local government Activities to Deliver Outputs:	<i>Grant or Transfer</i> Conditional transfers to environment and natural resources (non-wage)	Cost 3,353,215							
	Total	3,353,215							
	Wage Recurrent	0							
	Non Wage Recurrent	3,353,215							
	GRAND TOTAL	3,353,215							
	Wage Recurrent	0							
	Non Wage Recurrent	3,353,215							

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

		2014/1		MTEF Pro		
Vote Function Key Output Indicators and Costs:	2013/14 Outturn	Approved Plan	Releases Prel. Actual	2015/16	2016/17	2017/18
Vote: 500 501-850 Local Governme	nts					
Vote Function:0981 Rural Water Sup	oply and Sanitati	on				
Vote Function Cost (UShs bn)	62.372	62.372	16.093	<u>62.372</u>	<b>68.33</b> 7	
VF Cost Excluding Ext. Fin	62.372	62.372	16.093			
Vote Function:0982 Urban Water Su	pply and Sanitat	ion				
Vote Function Cost (UShs bn)	1.504	2.504	1.252	2.504	2.629	
VF Cost Excluding Ext. Fin	1.504	2.504	1.252			
Vote Function:0983 Natural Resourc	es Management					
Vote Function Cost (UShs bn)	2.853	2.853	1.427	3.353	2.722	
VF Cost Excluding Ext. Fin	2.853	2.853	1.427			
Cost of Vote Services (UShs Bn)	66.729	67.730	18.772	68.230	73.688	
	66.729	67.730	18.772			

\* Excluding Taxes and Arrears

Medium Term Plans

(i) Measures to improve Efficiency

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

#### (ii) Vote Investment Plans

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

Table V3.5: Major Capital Investments (Outputs of class Capital Purchases over 0.5Billion)

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

Table V3.6: Vote Actions to Improve Sector Performance

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

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

		20	14/15	MTEF Budget Projections			
	2013/14 Outturn	Appr. Budget	Releases End Mar	2015/16	2016/17	2017/18	
Vote: 500 501-850 Local Governments							
0981 Rural Water Supply and Sanitation	62.372	62.372	16.093	62.372	68.337	95.418	
0982 Urban Water Supply and Sanitation	1.504	2.504	1.252	2.504	2.629	4.332	
0983 Natural Resources Management	2.853	2.853	1.427	3.353	2.722	4.065	
Total for Vote:	66.729	67.730	18.772	68.230	73.688	103.814	

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

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

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

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

#### Table V4.2: Key Changes in Vote Resource Allocation

0	Budget Allocations and Outputs from 2014/15 Planned Levels:	Justification for proposed Changes in Expenditure and Outputs
Vote Functi	on:0900 Natural Resources Management	
Output:	0983 00 Natural Resources Management	
UShs Bn:	0.500	

#### Table V4.3: 2014/15 and 2015/16 Budget Allocations by Item

GoU				2015/16 Draft Estimates			
000	Ext. Fin	Total	GoU	Ext. Fin	Total		
57,729.6	0.0	67,729.6	68,229.6	0.0	<u>68,229.6</u>		
2,503.9	0.0	2,503.9	2,503.9	0.0	2,503.9		
50,372.4	0.0	60,372.4	60,372.4	0.0	60,372.4		
2,853.2	0.0	2,853.2	3,353.2	0.0	3,353.2		
2,000.0	0.0	2,000.0	2,000.0	0.0	2,000.0		
57,729.6	0.0	67,729.6	68,229.6	0.0	68,229.6		
57,729.6	0.0	67,729.6	68,229.6	0.0	68,229.6		
5	2,503.9 0,372.4 2,853.2 2,000.0 7,729.6	2,503.9       0.0         0,372.4       0.0         2,853.2       0.0         2,000.0       0.0         7,729.6       0.0	2,503.9       0.0       2,503.9         0,372.4       0.0       60,372.4         2,853.2       0.0       2,853.2         2,000.0       0.0       2,000.0         7,729.6       0.0       67,729.6	2,503.9       0.0       2,503.9       2,503.9         0,372.4       0.0       60,372.4       60,372.4         2,853.2       0.0       2,853.2       3,353.2         2,000.0       0.0       2,000.0       2,000.0         7,729.6       0.0       67,729.6       68,229.6	2,503.9       0.0       2,503.9       2,503.9       0.0         0,372.4       0.0       60,372.4       60,372.4       0.0         2,853.2       0.0       2,853.2       3,353.2       0.0         2,000.0       0.0       2,000.0       2,000.0       0.0         7,729.6       0.0       67,729.6       68,229.6       0.0		

#### V5: Vote Cross-Cutting Policy and Other Budgetary Issues

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

#### (i) Cross-cutting Policy Issues

(a) Gender and Equity

#### (b) HIV/AIDS

#### (c) Environment

- (ii) Verrified Outstanding Arrears for the Vote
- (iii) Non Tax Revenue Collections

### Vote: 019 Ministry of Water and Environment

### Performance Form A1.3: Draft Quarterly Workplan for 2015/16

#### A1.3a: Annual Cashflow Plan by Quarter

Wage Recurrent

		O1 Cash Dami	·····	Ol Ceel Dem	•4	O2 Cash Dami		Of Cash Dam	•
	Annual budget	0		Q2 Cash Requirement		Q3 Cash Requi		Q4 Cash Requirement	
		Total	% Budget	Total	% Budget	Total 9	% Budget	Total	% Budget
PAF	3,423.414	855.853	25.0%	855.853	25.0%	855.853	25.0%	855.853	3 25.0%
Other	1,932.587	483.147	25.0%	483.147	25.0%	483.147	25.0%	483.147	7 25.0%
Fotal	75.0% <b>5,356.001</b>	1,339.000	25.0%	1,339.000	25.0%	1,339.000	25.0%	1,339.00	25.0%
Non Wage R	ecurrent								
	Annual budget	Q1 Cash Requi	rement	Q2 Cash Requ	irement	Q3 Cash Requi	ement	Q4 Cash Requ	irement
		Total	% Budget	Total	% Budget	Total	% Budget	Total	% Budget
PAF	4,744.202	1,193.943	25.2%	1,213.373	25.6%	1,189.513	25.1%	1,147.37	3 24.2%
Other	3,095.000	775.871	25.1%	783.137	25.3%	767.371	24.8%	768.62	24.8%
Fotal	75.2% <b>7,839.202</b>	1,969.814	25.1%	1,996.510	25.5%	1,956.884	25.0%	1,915.994	<b>1</b> 24.4%
GoU Develop	oment								
	Annual budget Q1 Cash Requirement		rement	Q2 Cash Requirement		Q3 Cash Requirement		Q4 Cash Requirement	
		Total	% Budget	Total	% Budget	Total	% Budget	Total	% Budget
PAF	167,775.293	42,001.014	25.0%	40,342.159	24.0%	35,161.209	21.0%	50,270.91	l <i>30.0</i> %
Other	11,456.000	2,739.758	23.9%	2,942.258	25.7%	2,694.278	23.5%	3,079.700	5 26.9%
Fotal	71.0% <b>179,231.293</b>	44,740.772	25.0%	43,284.417	24.2%	37,855.487	21.1%	53,350.617	7 29.8%
Taxes									
	Annual budget	Q1 Cash Requi	rement	Q2 Cash Requ	irement	Q3 Cash Requi	ement	Q4 Cash Requ	iirement
		Total	% Budget	Total	% Budget	Total	% Budget	Total	% Budge
PAF	9,669.931	2,417.483	25.0%	2,417.483	25.0%	2,417.483	25.0%	2,417.483	3 25.0%
Other	500.000	125.000	25.0%	125.000	25.0%	125.000	25.0%	125.000	) 25.0%
Fotal	75.0% <b>10,169.931</b>	2,542.483	25.0%	2,542.483	25.0%	2,542.483	25.0%	2,542.483	3 25.0%

## Vote: 150 National Environment Management Authority

### Performance Form A1.3: Draft Quarterly Workplan for 2015/16

A1.3a: Annual Cashflow Plan by Quarter

Wage Recurrent

	Annual budget Q		Q1 Cash Requirement		Q2 Cash Re	quirement	Q3 Cash Requ	iirement	Q4 Cash Requirement	
			Total	% Budget	Total	% Budget	Total	% Budget	Total	% Budget
Other		3,775.498	943.874	4 25.0%	943.8	74 25.0%	943.87	4 25.0%	943.874	4 25.0%
Fotal	75.0%	3,775.498	943.874	4 25.0%	943.8	25.0%	943.87	4 25.0%	943.874	4 25.0%
Non Wage R	ecurrent									
	Annu	al budget	Q1 Cash Requ	uirement	Q2 Cash Re	quirement	Q3 Cash Requ	iirement	Q4 Cash Requ	iirement
			Total	% Budget	Total	% Budget	Total	% Budget	Total	% Budget
Other		4,220.921	758.05	5 18.0%	1,345.7	<b>3</b> 9 <i>31.9%</i>	829.91	5 19.7%	1,287.213	3 30.5%
Fotal	55.6%	4,220.921	758.05	5 18.0%	1,345.7	<b>39</b> 31.9%	829.91	5 19.7%	1,287.21	<b>3</b> 30.5%
GoU Develop	oment									
	Annual budget Q1 Cash Requirement		Q2 Cash Requirement		Q3 Cash Requirement		Q4 Cash Requirement			
			Total	% Budget	Total	% Budget	Total	% Budget	Total	% Budget
Other		1,050.000	264.350	0 25.2%	348.8	50 33.2%	307.44	0 29.3%	129.360	) 12.3%
Fotal	79.6%	1,050.000	264.35	0 25.2%	348.8	<b>50</b> 33.2%	307.44	0 29.3%	129.36	) 12.3%
Taxes										
	Annu	al budget	Q1 Cash Requ	uirement	Q2 Cash Re	quirement	Q3 Cash Requ	iirement	Q4 Cash Requ	irement
			Total	% Budget	Total	% Budget	Total	% Budget	Total	% Budget
Other		100.770	25.192	2 25.0%	25.1	92 25.0%	25.19	2 25.0%	25.192	2 25.0%
Fotal	75.0%	100.770	25.192	2 25.0%	25.1	<b>92</b> 25.0%	25.19	2 25.0%	25.192	2 25.0%
Grand Total	66.6%	9,147.189	1,991.47	1 21.8%	2,663.6	<b>56</b> 29.1%	2,106.42	1 23.0%	2,385.64	) 26.19

#### Vote: 157 National Forestry Authority

#### Performance Form A1.3: Draft Quarterly Workplan for 2015/16

#### A1.3a: Annual Cashflow Plan by Quarter

#### Wage Recurrent

wage Recurr	rent									
	Annu	al budget	Q1 Cash Requi	rement	Q2 Cash Requir	ement	Q3 Cash Require	ement	Q4 Cash Requ	irement
			Total	% Budget	Total %	Budget	Total %	6 Budget	Total	% Budget
PAF		5,400.000	1,350.000	25.0%	1,350.000	25.0%	1,350.000	25.0%	1,350.000	25.0%
Fotal	75.0%	5,400.000	1,350.000	25.0%	1,350.000	25.0%	1,350.000	25.0%	1,350.000	25.0%
Non Wage Ro	ecurrent	:								
	Annu	al budget	Q1 Cash Requi	rement	Q2 Cash Requir	ement	Q3 Cash Require	ement	Q4 Cash Requ	irement
			Total	% Budget	Total %	Budget	Total %	6 Budget	Total	% Budget
PAF		133.371	33.343	25.0%	33.343	25.0%	33.343	25.0%	33.343	25.0%
Fotal	75.0%	133.371	33.343	25.0%	33.343	25.0%	33.343	25.0%	33.343	25.0%
GoU Develop	oment									
	Annu	al budget	Q1 Cash Requi	rement	Q2 Cash Requir	ement	Q3 Cash Require	ement	Q4 Cash Requ	irement
			Total	% Budget	Total %	Budget	Total %	6 Budget	Total	% Budget
PAF		1,925.197	366.528	19.0%	429.266	22.3%	1,021.353	53.1%	108.050	5.6%
Fotal	91.1%	1,925.197	366.528	19.0%	429.266	22.3%	1,021.353	53.1%	108.050	5.6%
Taxes										
	Annu	al budget	Q1 Cash Requi	rement	Q2 Cash Requir	ement	Q3 Cash Require	ement	Q4 Cash Requ	irement
		-	Total	% Budget	Total %	Budget	Total %	6 Budget	Total	% Budget
PAF		165.000	0.000	0.0%	82.500	50.0%	82.500	50.0%	0.000	0.0%
Fotal	50.0%	165.000	0.000	0.0%	82.500	50.0%	82.500	50.0%	0.000	0.0%
Grand Total	78.5%	7,623.568	1,749.870	23.0%	1,895.109	24.9%	2,487.196	32.6%	1,491.393	19.6%

#### Summary of Wage Estimates

2015/16 Draft Estimates by Individuals	2015/16 Draft Estimates by Appointing Authority
4,517,590	4,517,590
0	0
0	0
0	0
4,517,590	4,517,590
	Estimates by Individuals           4,517,590           0           0           0           0           0

#### Vote:150 National Environment Management Authority

#### Summary of Wage Estimates

Thousand Uganda Shillings	2015/16 Draft Estimates by Individuals	2015/16 Draft Estimates by Appointing Authority
Permanent 211101 Staff	3,341,960	3,341,960
Contract 211102 Staff	359,620	359,620
Statutory 211104	0	0
Missions 21105	0	0
Total Budget	3,701,581	3,701,581

#### Vote:157 National Forestry Authority

#### Summary of Wage Estimates

da Shillings	2015/16 Draft Estimates by Individuals	2015/16 Draft Estimates by Appointing Authority
211101	0	0
211102	4,842,330	4,842,546
211104	0	0
21105	0	0
Total Budget	4,842,330	4,842,546
	211102 211104 21105	Estimates by Individuals           211101         0           211102         4,842,330           211104         0           21105         0

#### FY 2015/16

## Vote Function 0901: Rural Water Supply and Sanitation

**Program : Rural Water Supply and Sanitation** 

#### CostCentre: MoWE

	mmda					-	-	
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
51	Babirye Clibia	U8	209,859	2,518,308	U8	209,859	2,518,308	0
552	Batwawula David	U8	228,316	2,739,792	U8	228,316	2,739,792	0
549	Bwanika Jones Edward	U8	228,316	2,739,792	U8	228,316	2,739,792	0
548	Karugaba Joshua	U8	209,859	2,518,308	U8	209,859	2,518,308	0
547	Kyomya Philip	U8	228,316	2,739,792	U8	228,316	2,739,792	0
538	Nakirigya Sarah	U8	224,066	2,688,792	U8	224,066	2,688,792	0
50	Musoke Grace	U8	232,657	2,791,884	U8	232,657	2,791,884	0
546	Lamula Henry	U8	215,822	2,589,864	U8	215,822	2,589,864	0
148	Acayo Christine	U5	462,852	5,554,224	U5	462,852	5,554,224	0
683	Kobusinge Hilda	US	447,080	5,364,960	U5	447,080	5,364,960	0
36	Byaruhanga Asiimwe R	U4	1,176,420	14,117,040	U4	1,176,420	14,117,040	0
74	Nankya Immaculate Kizito	U4	623,063	7,476,756	U4	623,063	7,476,756	0
814	Emmanuel Jjumba	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
788	David Bateganya	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
819	Enoch Mwanje	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
786	Watenga Stanley	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
705	Robert Kirya Mutiibwa	U2	1,728,187	20,738,244	U2	1,728,187	20,738,244	0
119	Arebahoona Ian P	U2	1,781,818	21,381,816	U2	1,781,818	21,381,816	0
787	Nyeko Paul Ogiramoi	U2	1,728,187	20,738,244	U2	1,728,187	20,738,244	0

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### FY 2015/16

## Vote Function 0901: Rural Water Supply and Sanitation

### **Program : Rural Water Supply and Sanitation**

#### CostCentre: MoWE

#### District : Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
16	Okello Geatano	U2	1,802,593	21,631,116 U2	U2	1,802,593	21,631,116 0	0
670	Tumwine Murangira Francis	U2	1,741,079	20,892,948 U2	U2	1,741,079	20,892,948	0
658	Sseguya James	U2	1,728,187	20,738,244 U2	U2	1,728,187	20,738,244	0
25	Ssentumbwe Ahmed	U2	1,728,187	20,738,244 U2	U2	1,728,187	20,738,244 0	0
781	Olweny Lamu	U2	1,728,187	20,738,244 U2	U2	1,728,187	20,738,244 0	0
3	Tumusiime Christopher	UIE	2,250,163	27,001,956 UIE	UIE	2,250,163	27,001,956 0	0
19	Kavutse Dominic	UISE	2,370,402	28,444,824 UISE	UISE	2,370,402	28,444,824 0	0
<b>Total Annual S</b> <sup>4</sup>	Total Annual Salary (Ushs) for Program : Rural Water Supply and Sani	ral Water Sup	ply and Sani	333,312,156			333,312,156 0	0
Vote Function	Vote Function 0902: Urban Water Supply and Sanitation	or and Sanita	tion					

### Program : Urban Water Supply & Sewerage

#### CostCentre: MoWE

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
143 Kiize	Kiiza David	U8	232,657	2,791,884 U8	U8	232,657	2,791,884	0
432 Kasu	Kasule John Wasswa	U8	215,822	2,589,864 U8	U8	215,822	2,589,864 0	0
142 Nam	Nambi Joyce	U8	224,066	2,688,792 U8	U8	224,066	2,688,792 0	0

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#### FY 2015/16

## Vote Function 0902: Urban Water Supply and Sanitation

Program : Urban Water Supply & Sewerage

#### CostCentre: MoWE

	nad				-			
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
798	Mubogi Muzamiru	U8	237,069	2,844,828	U8	237,069	2,844,828	0
531	Amon Beatrice	U8	232,657	2,791,884	U8	232,657	2,791,884	0
21	Kabatalesa Akera P	U7	377,781	4,533,372	U7	377,781	4,533,372	0
30	Turyatunga Mary	U7	377,781	4,533,372	U7	377,781	4,533,372	0
579	Magumba David	U5	677,236	8,126,832	US	677,236	8,126,832	0
698	Namazzi Agnes	U5	447,080	5,364,960	U5	447,080	5,364,960	0
708	Angwec Catherine Agwai	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
820	Barbara Nakato	U4	672,792	8,073,504	U4	672,792	8,073,504	0
796	Godfrey Hashakimana	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
127	Kayondo Nakagwa .S	U4	1,143,694	13,724,328	U4	1, 143, 694	13,724,328	0
575	Kobusinge Imelda	U4	744,866	8,938,392	U4	744,866	8,938,392	0
656	Joshua Senengo	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
488	Muwonge Charles	U3	990,589	11,887,068	U3	990,589	11,887,068	0
706	Mugabi Allan	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
785	Kato Paul Matovu	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
788	Emmex Turyatunga	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
639	Nuwamanya Herbert	U2	1,728,187	20,738,244	U2	1,728,187	20,738,244	0
41	Twinomucunguzi Felix B.	U2	1,728,187	20,738,244	U2	1,728,187	20,738,244	0
114	Matua Richard	U2	1,728,187	20,738,244	U2	1,728,187	20,738,244	0

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#### FY 2015/16

## Vote Function 0902: Urban Water Supply and Sanitation

### Program : Urban Water Supply & Sewerage

#### CostCentre: MoWE

#### District : Kampala

Annual Salary Variance	0	0
Annual Salary as per Appointing Authority	27,001,956	252,060,384
Monthly Salary as per Appointing Authority	2,250,163	
Salary Scale as per Appointing	UIE	
Annual Salary as per	27,001,956 U1E	252,060,384
Monthly Salary as per payslip	2,250,163	Supply & Sewe
Salary Scale as per payslip	UIE	rban Water Su
Staff Names	Azuba C. Henry	Total Annual Salary (Ushs) for Program : Urban Water S
File Number	118	Total Annual Sa

### **Program : Urban Water Regulation Programme**

#### CostCentre: MoWE

#### **District** : Kampala

DISIFICI : Aumputa								
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
126	Nalukenge Christine	U8	224,066	2,688,792 U8	U8	224,066	2,688,792 0	0
550	Etiang simon	U8	228,316	2,739,792 U8	U8	228,316	2,739,792 0	0
789	Kweronda Frank	U3	1,204,288	14,451,456 U3	U3	1,204,288	14,451,456 0	0
135	Kisembo Ephraim	UIE	2,304,587	27,655,044 U1E	UIE	2,304,587	27,655,044 0	0
<b>Total Annual S</b> :	Total Annual Salary (Ushs) for Program : Urban Water Regulation Pro	an Water Re	gulation Pro	47,535,084			47,535,084 0	0
•								

### Vote Function 0903: Water for Production

### **Program : Water for Production**

CostCentre: MoWE

FY 2015/16

### Vote Function 0903: Water for Production

**Program : Water for Production** 

#### CostCentre: MoWE

	mm							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
152	Cong Richard	UISE	2,370,402	28,444,824	UISE	2,370,402	28,444,824	0
556	Emmanuel Ruzibiza	U8	224,066	2,688,792	U8	224,066	2,688,792	0
532	Nabatanzi Margaret	U8	232,657	2,791,884	U8	232,657	2,791,884	0
545	Ssekajja Muzaphar	U8	209,859	2,518,308	U8	209,859	2,518,308	0
139	Kajjubi Charles	U8	232,657	2,791,884	U8	232,657	2,791,884	0
42	Omunyokol Annet	U7	377,781	4,533,372	U7	377,781	4,533,372	0
746	Isabel Talemwa	U7	316,393	3,796,716	U7	316,393	3,796,716	0
658	Kemigisha Catherine	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
807	Patrick Sseruwu	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
690	Kasozi JamesTondo	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
707	Orishaba Catherine	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
116	Kabogoza John Senkungu	U4	1,176,808	14,121,696	U4	1,176,808	14,121,696	0
27	Turigye Patrick	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
637	Alito George	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
638	Ahimbisibwe Bob Edwin	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
133	Kasozi Ronald Malcolm	U2	1,728,187	20,738,244	U2	1,728,187	20,738,244	0
636	Kizito Henry Lwawuga	U2	1,728,187	20,738,244	U2	1,728,187	20,738,244	0
13	Twinomujuni John.V.M	UIE	2,278,680	27,344,160	U1E	2,278,680	27,344,160	0
134	Kimanzi John Gilbert.	UIE	2,304,587	27,655,044	UIE	2,304,587	27,655,044	0

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Vote 019	Vote 019 Ministry of Water and Environment	Invironmen	lt	FY 2015/16	16			
Vote Function	Vote Function 0903: Water for Production	u						
Program : Wa	Program : Water for Production	, ,						
Total Annual S:	Total Annual Salary (Ushs) for Program : Water for Production	ter for Produ	ction	253,815,120			253,815,120	0
Vote Function	Vote Function 0904: Water Resources Management	nagement						
Program : Wat	Program : Water Resources M & A							
CostCentre: MoWE	oWE							
District : Kampala	oala							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Sa Salary as per pe	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
121	Tindimugaya Callist	UISE	2,370,402	28,444,824 UI	UISE	2,370,402	28,444,824	0
43	Birungi Julius	U8	232,657	2,791,884 U8	~	232,657	2,791,884	0
172	Pamba Luke	U8	209,859	2,518,308 U8	~	209,859	2,518,308	0
691	Male Jamil	U8	209,859	2,518,308 U8	8	209,859	2,518,308	0
60	Maima Richard	U8	205,978	2,471,736 U8	8	205,978	2,471,736	0
75	Kiwalabye Charles	U8	205,978	2,471,736 U8	8	205,978	2,471,736	0
544	Sikayana Charles	U8	228,316	2,739,792 U8	8	228,316	2,739,792	0
142	Musisi Siraje	U8	232,657	2,791,884 U8	8	232,657	2,791,884	0
175	Etwomu Julius	U8	209,859	2,518,308 U8	8	209,859	2,518,308	0
81	Wanyama R.	U8	198,427	2,381,124 U8	8	198,427	2,381,124	0
82	Massa R.	U8	205,978	2,471,736 U8	8	205,978	2,471,736	0
668	Arwat Patrick	U6	416,617	4,999,404 U6	9	416,617	4,999,404	0
660	Kisomose Rashid	U6	416,617	4,999,404 U6	9	416,617	4,999,404	0
657	Kisitu Francis	U6	416,617	4,999,404 U6	9	416,617	4,999,404	0
673	Kigozi Frank	U6	416,617	4,999,404 U6	9	416,617	4,999,404	0
157	Aimo Faima	U6	416,617	4,999,404 U6	6	416,617	4,999,404	0
			Pa	Page 236				

#### FY 2015/16

## Vote Function 0904: Water Resources Management

Program : Water Resources M & A

#### CostCentre: MoWE

						-	-	
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
667	Isabirye Moses	U6	416,617	4,999,404	U6	416,617	4,999,404	0
211	Tumusiime David Moses	U6	416,617	4,999,404	U6	416,617	4,999,404	0
131	Nabyonga Vivian	U6	416,617	4,999,404	U6	416,617	4,999,404	0
671	Monday James B	US	625,067	7,500,804	U5	625,067	7,500,804	0
714	Nahabbo Mary Nancy	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
715	Tumusiime Peter Edmonds	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
716	Iragena Anthelem	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
717	Bogere Robert	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
605	Lwanga Benon	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
765	Nakiyimba Milly	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
710	Nyakaana Peter	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
519	Annet Bibian Nalwanga	U4	644,785	7,737,420	U4	644,785	7,737,420	0
662	Caroline Mwebaze	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
609	Ojiambo Wilson	U4	1,175,632	14,107,584	U4	1,175,632	14,107,584	0
663	Kyewe Aggrey	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
606	Ogwete Steven	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
591	Namuyiga Winfred	U4	644,785	7,737,420	U4	644,785	7,737,420	0
594	Guma B.Emmanuel	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
163	Sewagudde Sowedi	U3	1,234,313	14,811,756	U3	1,234,313	14,811,756	0

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Program : Wat	Program : Water Resources M & A							
CostCentre: MoWE	WE							
District : Kampala	ala							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
595	Pule Johnson	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
603	Mukwaya Christine	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
71	Mwebembezi Leo	U3	1,315,765	15,789,180	U3	1,315,765	15,789,180	0
654	Twinomuhangi Basheija Maximo	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
661	Nakalyango Caroline	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
67	Osiimwe Gaston	U3	1,217,543	14,610,516	U3	1,217,543	14,610,516	0
602	Tumwebaze Wycliff	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
59	Tamukedde Zake Benon	U2	1,741,079	20,892,948	U2	1,741,079	20,892,948	0
Total Annual Sa	Total Annual Salary (Ushs) for Program : Water Resources M	ter Resource	s M & A	413,378,136			413,378,136	0
<b>Program : Wat</b>	Program : Water Resources Regulation							
CostCentre: MoWE	WE							
District : Kampala	ala							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
62	Adongo Florence G	UISE	2,370,402	28,444,824	UISE	2,370,402	28,444,824	0
507	Nanfuka Rachael	U8	224,066	2,688,792	U8	224,066	2,688,792	0
73	Tusiime Abagira David	U8	209,859	2,518,308	U8	209,859	2,518,308	0

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## Vote 019 Ministry of Water and Environment

FY 2015/16

Vote Function 0904: Water Resources Management

Annual Salary Variance	0	0	0	0
Annual Salary as per Appointing Authority	28,444,824	2,688,792 0	2,518,308	3,858,324 0
Monthly Salary as per Appointing Authority	2,370,402	224,066	209,859	321,527
Salary Scale as per Appointing	UISE	U8	U8	LU
Annual Salary as per	28,444,824 UISE	2,688,792 U8	2,518,308 U8	3,858,324 U7
Monthly Salary as per payslip	2,370,402	224,066	209,859	321,527
Salary Scale as per payslip	UISE	U8	U8	U7
Staff Names	Adongo Florence G	Nanfuka Rachael	Tusiime Abagira David	Mayombwe Gerald
File Number	62	507	73	776

#### FY 2015/16

## Vote Function 0904: Water Resources Management

**Program : Water Resources Regulation** 

#### CostCentre: MoWE

#### District : Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
672	Asiimwe Mike Mukayarwa	U6U	416,617	4,999,404	U6U	416,617	4,999,404	0
29	Maimunah Kasujja	U4	672,792	8,073,504	U4	672,792	8,073,504	0
709	Aheebwa Julius	U4U	1,089,533	13,074,396	U4U	1,089,533	13,074,396	0
767	Nantongo Annet Kezia	U4U	1,089,533	13,074,396	U4U	1,089,533	13,074,396	0
725	Kyalirizo Anthony	U3	1,251,329	15,015,948	U3	1,251,329	15,015,948	0
724	Kanyike Tom	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
38	Musota Richard	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
70	Rwarinda Edward Martin	U3	1,334,004	16,008,048	U3	1,334,004	16,008,048	0
593	Nanyunja Sylivia	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
582	Kataratambi David	U3	1,217,543	14,610,516	U3	1,217,543	14,610,516	0
39	Cheptoek David	U3	1,251,329	15,015,948	U3	1,251,329	15,015,948	0
40	Olet Emmanuel	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
170	Okello Lawrence	U3	1,315,765	15,789,180	U3	1,315,765	15,789,180	0
154	Idrakua Lillian	UIE	2,278,680	27,344,160	UIE	2,278,680	27,344,160	0
<b>Total Annual S</b>	Total Annual Salary (Ushs) for Program : Water Resources	er Resources	Regulation	238,321,572			238,321,572	0
Program : Wai	Program : Water Quality Management							

CostCentre: MoWE

### FY 2015/16

## Vote Function 0904: Water Resources Management

### **Program : Water Quality Management**

#### CostCentre: MoWE

DISIFICE - Mampatu	nın							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
003	Dr. Wilson K. Kasolo	UIE	1,728,007	20,736,084	UIE	1,728,007	20,736,084	0
734	Adokorach Evelyn	U8	209,859	2,518,308	U8	209,859	2,518,308	0
736	Nasirumbi Evelyn	U8	209,859	2,518,308	U8	209,859	2,518,308	0
46	Balyebuga Emmanuel	U8	237,069	2,844,828	U8	237,069	2,844,828	0
539	Akello Christine	U8	209,859	2,518,308	U8	209,859	2,518,308	0
687	Kabaganda Grace	U8	237,069	2,844,828	U8	237,069	2,844,828	0
737	Ochan Ivan Ryan	U8	209,859	2,518,308	U8	209,859	2,518,308	0
32	Nkata Charles	U5	625,067	7,500,804	U5	625,067	7,500,804	0
607	Imalingat Nyangan Agnes	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
768	Tusiime Carolyne	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
28	Ntwatwa Damalie	U4	1,176,808	14,121,696	U4	1,176,808	14,121,696	0
711	Katumba Godfrey	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
769	Kebirungi Phionah	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
713	Emor Stephen	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
712	Dusabe Daphin	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
612	Ebbu Emmanuel	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
56	Mugisha Louis	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
48	Olira L Mabusi	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
54	Obubu John P.	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0

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### FY 2015/16

## Vote Function 0904: Water Resources Management

**Program : Water Quality Management** 

#### CostCentre: MoWE

#### District : Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Authority	Annual Salary Variance
171	Odota Deo W	U3	1,204,288	14,451,456 U3	U3	1,204,288	14,451,456 0	0
521	Kitamirike M.Jackson.	U3	1,217,543	14,610,516 U3	U3	1,217,543	14,610,516 0	0
155	Matovu A. K	U2	1,781,818	21,381,816 U2	U2	1,781,818	21,381,816 0	0
153	Etimu Simon S.Elimu	U2	1,728,187	20,738,244 U2	U2	1,728,187	20,738,244 0	0
016	Gift O. Okojia	UIE	1,690,780	20,289,360 UIE	UIE	1,690,780	20,289,360 0	0
Total Annual S <sup>6</sup>	Total Annual Salary (Ushs) for Program : Water Quality M	er Quality N	lanagement	285,845,064			285,845,064 0	0
Program : Trai	Program : Trans-Boundary Water Resource Management Programme	ce Managei	ment Progran	nme				

#### CostCentre: MoWE

#### District : Kampala

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
183	Lubega Sabiiti	U8	209,859	2,518,308 U8	U8	209,859	2,518,308	0
689	Agaba Pamela	U4	1, 143, 694	13,724,328 U4	U4	1, 143, 694	13,724,328 0	0
5	Twinomujuni Jackson Kay	UIE	2,304,587	27,655,044 U1E	U1E	2,304,587	27,655,044 0	0
Total Annual S	Total Annual Salary (Ushs) for Program : Trans-Boundary	ns-Boundary	Water Reso	43,897,680			43,897,680 0	0

## Vote Function 0905: Natural Resources Management

### **Program : Environment Support Services**

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### FY 2015/16

## Vote Function 0905: Natural Resources Management

### **Program : Environment Support Services**

#### CostCentre: MoWE

#### District : Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
128	Mugabi Stephen David	UIE	2,304,587	27,655,044	UIE	2,304,587	27,655,044	0
100	Okoyo Johnson	U8	232,657	2,791,884	U8	232,657	2,791,884	0
110	Mwinike M Awazi	U8	237,069	2,844,828	U8	237,069	2,844,828	0
31	Nabukenya Maria Fleria	U7	447,080	5,364,960	U7	447,080	5,364,960	0
739	Mugarra Hope Rose	US	447,080	5,364,960	U5	447,080	5,364,960	0
578	Mbolanyi Betty	U4	1,094,258	13,131,096	U4	1,094,258	13,131,096	0
601	Arinaitwe Topher	U4	1,103,582	13,242,984	U4	1,103,582	13,242,984	0
610	Namukuve Fausa	U4	1,103,582	13,242,984	U4	1,103,582	13,242,984	0
652	Kyoshabire Christine	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
727	Mununuzi Nathan	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
728	Anino Maureen	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
703	Mafumbo Julius	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
94	Tindamanyire Teddy	U2	2,058,276	24,699,312	U2	2,058,276	24,699,312	0
Total Annual S	Total Annual Salary (Ushs) for Program : Environment Support Service	ironment Su	pport Service	164,766,816			164,766,816	0
Program : For	Program : Forestry Support Services							

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CostCentre: MoWE

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### FY 2015/16

## Vote Function 0905: Natural Resources Management

**Program : Forestry Support Services** 

#### CostCentre: MoWE District : Kampala

DISTRICT : Nampala	oala							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
112	Athieno O.Margaret Mwebesa	UIE	2,304,587	27,655,044	UIE	2,304,587	27,655,044	0
176	Alwido Stella	U8	228,316	2,739,792 U8	U8	228,316	2,739,792	0
135	Olupot James	U8	228,316	2,739,792	U8	228,316	2,739,792	0
597	Katwesigye Issa	U4	1,103,582	13,242,984	U4	1,103,582	13,242,984	0
592	Kazungu Bob	U4	1,103,582	13,242,984 U4	U4	1,103,582	13,242,984	0
103	Byaruhanga Charles	U3	1,728,187	20,738,244 U3	U3	1,728,187	20,738,244	0
761	Arinaitwe Buherere Valence	U3	1,204,288	14,451,456 U3	U3	1,204,288	14,451,456	0
757	Kambedha Irene	U3	1,204,288	14,451,456 U3	U3	1,204,288	14,451,456	0
185	Mpangire Stephen	U3	1,728,187	20,738,244 U3	U3	1,728,187	20,738,244	0
111	Adata Margaret	UIE	2,304,587	27,655,044 UIE	UIE	2,304,587	27,655,044	0
Total Annual S.	Total Annual Salary (Ushs) for Program : Forestry Support	estry Suppor	t Services	157,655,040			157,655,040	0
Program : Wei	<b>Program : Wetland Management Services</b>	74						

#### CostCentre: MoWE

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
540	Auma Lydia	U8	209,859	2,518,308 U8	U8	209,859	2,518,308	0
697	Owiny John Steven	U8	224,066	2,688,792 U8	U8	224,066	2,688,792 0	0
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FY 2015/16

## Vote Function 0905: Natural Resources Management

### **Program : Wetland Management Services**

#### CostCentre: MoWE

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
770	Kateera Patrick	U8	232,657	2,791,884	U8	232,657	2,791,884	0
790	Mugisha Pascal	U8	209,859	2,518,308	U8	209,859	2,518,308	0
557	Sembatya Tom	U8	228,316	2,739,792	U8	228,316	2,739,792	0
696	Kazibwe Jane Christine	U7	333,444	4,001,328	U7	333,444	4,001,328	0
600	Takuwa Nuubu	U4	876,222	10,514,664	U4	876,222	10,514,664	0
611	Wanyama Wiberforce	U4	1,103,582	13,242,984	U4	1,103,582	13,242,984	0
613	Kabaalu Deo	U4	876,222	10,514,664	U4	876,222	10,514,664	0
598	Gokaka Geoffrey	U4	1,103,582	13,242,984	U4	1,103,582	13,242,984	0
642	Owona Joel Charles	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
641	Wamunga George	U3	1,217,543	14,610,516	U3	1,217,543	14,610,516	0
643	Kyambadde Richard	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
702	Kairumba Carol Kagaba	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
596	Arinaitwe Mbasa Benard	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
644	Barugahare V. Cohen	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
93	Namakambo Norah	U2	1,741,079	20,892,948	U2	1,741,079	20,892,948	0
759	Ongol Joseph	U2	1,728,187	20,738,244	U2	1,728,187	20,738,244	0
501	Oloya Collins D.T	UIE	2,370,402	28,444,824	UIE	2,370,402	28,444,824	0
92	Iyango Lucy Anne	U IE	2,304,587	27,655,044	UIE	2,304,587	27,655,044	0
<b>Total Annual S</b>	Total Annual Salary (Ushs) for Program : Wetland Management Service	tland Manage	ment Service	249,372,564			249,372,564	0

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#### FY 2015/16

# Vote Function 0906: Weather, Climate and Climate Change

Program : Meteorology

#### CostCentre: MoWE

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
235	Otika Juma	U8	232,657	2,791,884	U8	232,657	2,791,884	0
265	Enyaku Richard	U8	232,657	2,791,884	U8	232,657	2,791,884	0
200	Otim Simon	U8	224,066	2,688,792	U8	224,066	2,688,792	0
243	Babirye Kasifa	U8	232,657	2,791,884	U8	232,657	2,791,884	0
310	Geofrey Okwonga	U8	237,069	2,844,828	U8	237,069	2,844,828	0
177	Alum Catherine	U8	228,316	2,739,792	U8	228,316	2,739,792	0
405	Nakungu Lovinsa	U8	232,657	2,791,884	U8	232,657	2,791,884	0
271	Kibikyo Christopher	U8	237,069	2,844,828	U8	237,069	2,844,828	0
484	Owere Senda David	U8	228,316	2,739,792	U8	228,316	2,739,792	0
344	Kyomugisha Aida	U8	232,657	2,791,884	8N	232,657	2,791,884	0
404	Mutesi Elizabeth	U8	237,069	2,844,828	8N	237,069	2,844,828	0
55	Namono Annet	U8	224,066	2,688,792	8N	224,066	2,688,792	0
409	Eguma Silver	U8	228,316	2,739,792	U8	228,316	2,739,792	0
441	Lino Okuonzi	U8	209,859	2,518,308	U8	209,859	2,518,308	0
380	Otim Wilson Pingpong	U8	232,657	2,791,884	U8	232,657	2,791,884	0
440	Minsa Kaudha	U8	237,069	2,844,828	U8	237,069	2,844,828	0
348	Kakooza Richard	U8	237,069	2,844,828	U8	237,069	2,844,828	0
430	Kiyaga John W	U8	237,069	2,844,828	U8	237,069	2,844,828	0
426	Kibirige Mirrik	U8	237,069	2,844,828	U8	237,069	2,844,828	0

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### FY 2015/16

# Vote Function 0906: Weather, Climate and Climate Change

### Program : Meteorology

#### CostCentre: MoWE

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
247	Okabo Joel	U8	237,069	2,844,828	U8	237,069	2,844,828	0
222	Kibalama Julius	U7	369,419	4,433,028	U7	369,419	4,433,028	0
234	Ebayu Alex	U7	377,781	4,533,372	U7	377,781	4,533,372	0
229	Richard Drici	U7	361,867	4,342,404	U7	361,867	4,342,404	0
225	Ocung Simon Martin	U7	316,393	3,796,716	U7	316,393	3,796,716	0
224	Avako Rose mary	U7	361,867	4,342,404	U7	361,867	4,342,404	0
223	Ojara Moses Albino	U7	347,302	4,167,624	U7	347,302	4,167,624	0
218	Tabo Geofrey	U7	377,781	4,533,372	U7	377,781	4,533,372	0
216	Lolian Stephen	U7	377,781	4,533,372	U7	377,781	4,533,372	0
215	Ziwa Wanga Moses	U7	369,419	4,433,028	U7	369,419	4,433,028	0
208	Zaake Joseph	U7	377,781	4,533,372	U7	377,781	4,533,372	0
206	Nangira Betty	U7	369,419	4,433,028	U7	369,419	4,433,028	0
204	Twongyeirwe Francis	U7	354,493	4,253,916	U7	354,493	4,253,916	0
203	Magyezi Africano	U7	340,282	4,083,384	U7	340,282	4,083,384	0
201	Ojut Dick Henry	U7	354,493	4,253,916	U7	354,493	4,253,916	0
195	Omunuk Felix	U7	340,282	4,083,384	U7	340,282	4,083,384	0
198	Kamba George	U7	377,781	4,533,372	U7	377,781	4,533,372	0
343	Ebaju John Paul	U7	377,781	4,533,372	U7	377,781	4,533,372	0
379	Kibwika Robert	U7	361,867	4,342,404	U7	361,867	4,342,404	0

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#### FY 2015/16

# Vote Function 0906: Weather, Climate and Climate Change

Program : Meteorology

#### CostCentre: MoWE

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
377	Imalu Betty C	U7	326,765	3,921,180	U7	326,765	3,921,180	0
375	Ogwal John Baptist	U7	377,781	4,533,372	U7	377,781	4,533,372	0
372	Nankya Harriet K	U7	377,781	4,533,372	U7	377,781	4,533,372	0
371	Waiswa David S	U7	377,781	4,533,372	U7	377,781	4,533,372	0
364	Ogwang C Kawa	U7	377,781	4,533,372	U7	377,781	4,533,372	0
288	Akorimo Joseph Omerssy	U7	340,282	4,083,384	U7	340,282	4,083,384	0
350	Nyamujunga Alex Festus	U7	340,282	4,083,384	U7	340,282	4,083,384	0
392	Kiryahabwe Anne	U7	369,419	4,433,028	U7	369,419	4,433,028	0
342	Collins Othira	U7	369,419	4,433,028	U7	369,419	4,433,028	0
341	Omoding Joseph	U7	268,143	3,217,716	U7	268,143	3,217,716	0
339	Amecu Christopher	U7	333,444	4,001,328	U7	333,444	4,001,328	0
312	Einyu Felix	U7	316,393	3,796,716	LU	316,393	3,796,716	0
297	Odongo Boniface	U7	316,393	3,796,716	U7	316,393	3,796,716	0
293	Dhikusooka Frank	U7	354,493	4,253,916	LU	354,493	4,253,916	0
289	Kidaghole Kayigwa Moses	U7	316,393	3,796,716	U7	316,393	3,796,716	0
361	Najjuma mabel	U7	354,493	4,253,916	U7	354,493	4,253,916	0
408	Olebe Onyoch Justo	U7	369,419	4,433,028	U7	369,419	4,433,028	0
483	Biryomumeisho Michael	U7	377,781	4,533,372	U7	377,781	4,533,372	0
469	Kanyesige Bernard	U7	377,781	4,533,372	U7	377,781	4,533,372	0
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### FY 2015/16

# Vote Function 0906: Weather, Climate and Climate Change

### Program : Meteorology

#### CostCentre: MoWE

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
44	Kemigisha Peace	U7	377,781	4,533,372	U7	377,781	4,533,372	0
438	Okiror John Richard	U7	377,781	4,533,372	U7	377,781	4,533,372	0
437	Ewidu Apollo	U7	354,493	4,253,916	U7	354,493	4,253,916	0
433	Kambabazi Judith	U7	316,393	3,796,716	U7	316,393	3,796,716	0
414	Anguboh I Collins	U7	361,867	4,342,404	U7	361,867	4,342,404	0
381	Kintu Ibrahim	U7	347,302	4,167,624	U7	347,302	4,167,624	0
410	Lubega Michael	U7	347,302	4,167,624	U7	347,302	4,167,624	0
386	Birungi Joan	U7	361,867	4,342,404	U7	361,867	4,342,404	0
407	Moroga Jackson	U7	289,361	3,472,332	U7	289,361	3,472,332	0
402	Mboowa Ivan Mayende	U7	377,781	4,533,372	U7	377,781	4,533,372	0
401	Mungau Caphers	U7	377,781	4,533,372	U7	377,781	4,533,372	0
400	Mutuuza Moses K	U7	354,493	4,253,916	U7	354,493	4,253,916	0
397	Atuku Janet Mary	U7	354,493	4,253,916	U7	354,493	4,253,916	0
393	Namukasa Janet	U7	377,781	4,533,372	U7	377,781	4,533,372	0
347	Sali Andrew L	U7	333,444	4,001,328	U7	333,444	4,001,328	0
412	Alota Martha	U7	316,393	3,796,716 U7	U7	316,393	3,796,716	0
280	Byiringiro Peace	U7	369,419	4,433,028	U7	369,419	4,433,028	0
262	Mike Lyadda Mwazia	U7	340,282	4,083,384	U7	340,282	4,083,384	0
260	Ahurra Kulyaka Mary	U7	316,393	3,796,716 U7	U7	316,393	3,796,716	0

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#### FY 2015/16

# Vote Function 0906: Weather, Climate and Climate Change

Program : Meteorology

#### CostCentre: MoWE

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
264	Sempa Alex Kimume	U7	369,419	4,433,028	U7	369,419	4,433,028	0
268	Dhaki Abubakr	U7	316,393	3,796,716	U7	316,393	3,796,716	0
272	Nabada Aisha	U7	340,282	4,083,384	U7	340,282	4,083,384	0
274	Natiko Peter	U7	377,781	4,533,372	U7	377,781	4,533,372	0
256	Robert Kyalimpa	U7	316,393	3,796,716	U7	316,393	3,796,716	0
252	Semakula Patrick	U7	347,302	4,167,624	U7	347,302	4,167,624	0
261	Kituusa Mohammed	U7	369,419	4,433,028	U7	369,419	4,433,028	0
279	William Tuwagiramungu	U7	369,419	4,433,028	U7	369,419	4,433,028	0
281	Isipa Ekanyu Solome	U7	354,493	4,253,916	U7	354,493	4,253,916	0
250	Kiconco Allen	U7	333,444	4,001,328	U7	333,444	4,001,328	0
286	Guggwa Gordon	U7	377,781	4,533,372	U7	377,781	4,533,372	0
249	Aibuse Mathew	U7	347,302	4,167,624	U7	347,302	4,167,624	0
278	Tenywa David	U7	316,393	3,796,716	U7	316,393	3,796,716	0
282	Nandabi Stephen	U7	369,419	4,433,028	U7	369,419	4,433,028	0
284	Tumushabe John S	U7	333,444	4,001,328	U7	333,444	4,001,328	0
444	Katerega Annet N	U6	436,677	5,240,124	U6	436,677	5,240,124	0
436	Atim Alice Rhoda	U6	436,677	5,240,124	D6	436,677	5,240,124	0
351	Edyellu Francis	U6	436,677	5,240,124	D6	436,677	5,240,124	0
367	Olebo Mike	U6	436,677	5,240,124	U6	436,677	5,240,124	0
		-					*	

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### FY 2015/16

# Vote Function 0906: Weather, Climate and Climate Change

Program : Meteorology

#### CostCentre: MoWE

District : Kampala	pala				-	-		
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
276	Sebabi Fred	U6	436,677	5,240,124	U6	436,677	5,240,124	0
232	Wandera A Constatine	U6	436,677	5,240,124	U6	436,677	5,240,124	0
263	Edatu Joseph	U6	434,273	5,211,276	U6	434,273	5,211,276	0
340	Taire Aggrey	U6	430,025	5,160,300	U6	430,025	5,160,300	0
248	Abuka Richard Phillip	U6	430,025	5,160,300	U6	430,025	5,160,300	0
784	Tashobya Richard	US	625,067	7,500,804	US	625,067	7,500,804	0
783	Ogwal Jimmy	US	625,067	7,500,804	U5	625,067	7,500,804	0
239	Mangeni Solomon W	US	677,236	8,126,832	U5	677,236	8,126,832	0
254	Aringaniza Mark M	US	677,236	8,126,832	U5	677,236	8,126,832	0
213	Ayesiga Godwin	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
287	Mujuni Rwamahe G	U4	1,176,808	14,121,696	U4	1,176,808	14,121,696	0
238	Otim Faustine Charles	U4	1,176,420	14,117,040	U4	1,176,420	14,117,040	0
209	Eza John	U4	1,176,808	14,121,696	U4	1,176,808	14,121,696	0
251	Wafula S Ahmed	U4	1,175,632	14,107,584	U4	1,175,632	14,107,584	0
245	Bataze James	U4	1,175,632	14,107,584	U4	1,175,632	14,107,584	0
304	Omwata Charles Opio	U4	1,176,420	14,117,040	U4	1,176,420	14,117,040	0
291	Ogwang Bob Alex	U4	1,177,688	14,132,256	U4	1,177,688	14,132,256	0
295	Omony william George	U4	1,176,420	14,117,040	U4	1,176,420	14,117,040	0
309	Kabunga Nyanzi Ahmed	U4	1,094,258	13,131,096 U4	U4	1,094,258	13,131,096	0

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#### FY 2015/16

# Vote Function 0906: Weather, Climate and Climate Change

Program : Meteorology

#### CostCentre: MoWE

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
318	Kyobutungi S K	U4	1,103,582	13,242,984	U4	1,103,582	13,242,984	0
330	Erayu Keturu Emmanuel	U4	1,089,533	13,074,396	U4	1,089,533	13,074,396	0
331	Kasule P G Kalibala	U4	1,177,688	14,132,256	U4	1,177,688	14,132,256	0
337	Lukeke Robert Buyinza	U4	1,175,632	14,107,584	U4	1,175,632	14,107,584	0
202	Aribo Lawrence	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
336	Nantulya Idube J.G	U3	1,334,004	16,008,048	U3	1,334,004	16,008,048	0
266	Tanywa Stephen David	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
285	Senkunda Samuel E	U3	1,204,288	14,451,456	U3	1,204,288	14,451,456	0
432	Nambalirwa Mary Vincent	U3	1,334,004	16,008,048	U3	1,334,004	16,008,048	0
228	Muwembe Khalid Yakub	U3	1,234,313	14,811,756	U3	1,234,313	14,811,756	0
221	Kikonyogo Herbert	U3	1,204,288	14,451,456 U3	U3	1,204,288	14,451,456	0
360	Mukenye Samson	U3	1,234,313	14,811,756	U3	1,234,313	14,811,756	0
233	Serwanja Nankya Margaret	U3	1,728,187	20,738,244	U3	1,728,187	20,738,244	0
851	Lillian Nkwenge	U3	902,612	10,831,344	U3	902,612	10,831,344	0
292	Wesonga Ronald	U2	1,728,187	20,738,244	U2	1,728,187	20,738,244	0
349	Waiswa Milton Michael	U2	2,278,680	27,344,160	U2	2,278,680	27,344,160	0
352	Magezi Akiki James B	U2	1,728,187	20,738,244	U2	1,728,187	20,738,244	0
257	Tazalika Lukiya	UIE	2,250,163	27,001,956	U1E	2,250,163	27,001,956	0
434	Bamanya Deus	UIE	2,250,163	27,001,956 U1E	UIE	2,250,163	27,001,956	0

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### FY 2015/16

# Vote Function 0906: Weather, Climate and Climate Change

### **Program : Meteorology**

#### CostCentre: MoWE

#### District : Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
428	Nkalubo Michael Z S	UIE	2,370,402	28,444,824 UIE	UIE	2,370,402	28,444,824 0	0
369	Isabirye Paul	UIE	2,278,680	27,344,160 UIE	UIE	2,278,680	27,344,160 0	0
Total Annual S <sup>5</sup>	Total Annual Salary (Ushs) for Program : Meteorology	Total Annual Salary (Ushs) for Program : Meteorology		957,749,148			957,749,148 0	0

# Vote Function 0949: Policy, Planning and Support Services

### **Program : Finance and Administration**

#### CostCentre: MoWE

District : Kampala	<i>pala</i>							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
564	Obong David Omara Oleke	SIU	3,768,835	45,226,020 UIS	UIS	3,768,835	45,226,020	0
515	Esimu Charles Okuraja	UISE	1,859,451	22,313,412 UISE	UISE	1,859,451	22,313,412	0
620	Erochu Joseph	U8	213,832	2,565,984 U8	U8	213,832	2,565,984 0	0
536	Ntege James	U8	209,859	2,518,308 U8	U8	209,859	2,518,308 0	0
559	Kibirige Godfrey	U8	232,657	2,791,884 U8	U8	232,657	2,791,884 0	0
573	Ikiring Rhoda	U8	209,859	2,518,308 U8	U8	209,859	2,518,308 0	0
580	Kiyimba William	U8	237,069	2,844,828 U8	U8	237,069	2,844,828	0
640	Mugwere Emmanuel	U8	228,316	2,739,792 U8	U8	228,316	2,739,792 0	0

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#### FY 2015/16

# Vote Function 0949: Policy, Planning and Support Services

**Program : Finance and Administration** 

#### CostCentre: MoWE

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
665	Airo Martha Junior	U8	228,316	2,739,792	U8	228,316	2,739,792	0
726	Okurut Isaiah	U8	209,859	2,518,308	U8	209,859	2,518,308	0
735	Gloria Iyamet	U8	209,859	2,518,308	U8	209,859	2,518,308	0
743	Ndozereho Ronald	U8	215,822	2,589,864	U8	215,822	2,589,864	0
76	Mugambe Charles	U8	237,069	2,844,828	U8	237,069	2,844,828	0
828	Janet Amerra	U8	209,859	2,518,308	U8	209,859	2,518,308	0
520	Semanda John	U8	213,832	2,565,984	U8	213,832	2,565,984	0
97	Gambula Kanku Alice	U8	237,069	2,844,828	U8	237,069	2,844,828	0
823	Rita Twinamatsiko	U8	209,859	2,518,308	U8	209,859	2,518,308	0
533	Adongo Rebecca	U8	237,069	2,844,828	8N	237,069	2,844,828	0
144	Busulwa Stephen	U8	213,832	2,565,984	U8	213,832	2,565,984	0
522	Wamoto Mohammed	U8	232,657	2,791,884	8N	232,657	2,791,884	0
462	Mugerwa Denis	U8	237,069	2,844,828	U8	237,069	2,844,828	0
468	Birungi Margaret	U8	237,069	2,844,828	U8	237,069	2,844,828	0
680	Nakiberu Flavia Kato	U7	289,361	3,472,332	U7	289,361	3,472,332	0
197	Turyatemba Fred	U7	798,667	9,584,004	U7	798,667	9,584,004	0
830	Ronald Aluonzi	U7	377,781	4,533,372	U7	377,781	4,533,372	0
487	Oketwengu A.B.C	U7	377,781	4,533,372	U7	377,781	4,533,372	0
829	Bebwa Robert Ogasbond	U7	377,781	4,533,372	U7	377,781	4,533,372	0
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### FY 2015/16

# Vote Function 0949: Policy, Planning and Support Services

### **Program : Finance and Administration**

#### CostCentre: MoWE

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
511	Karaaki Freda B	U7	340,282	4,083,384	U7	340,282	4,083,384	0
849	Mudoko John	U7	436,677	5,240,124	U7	436,677	5,240,124	0
697	Owiny Akacha Paul Jubu	U7	377,781	4,533,372	U7	377,781	4,533,372	0
831	Hirya Stephen Lasarus	U7	377,781	4,533,372	U7	377,781	4,533,372	0
681	Nakimbugwe Joyce	U7	289,361	3,472,332	U7	289,361	3,472,332	0
679	Kabasinguzi Fatuma	U7	268,143	3,217,716	U7	268,143	3,217,716	0
619	Ndawula Ronald	U7	354,493	4,253,916	U7	354,493	4,253,916	0
581	Nakitende Jacqueline	U7	316,393	3,796,716	U7	316,393	3,796,716	0
505	Apio Lucy	U7	333,444	4,001,328	U7	333,444	4,001,328	0
635	Muhoozi S. Margaret	U7	377,781	4,533,372	U7	377,781	4,533,372	0
692	Grace Kayemba	U7	377,781	4,533,372	U7	377,781	4,533,372	0
47	Matthias Mukaabya	U7L	316,393	3,796,716	U7L	316,393	3,796,716	0
586	Mugoda Silvester	U7L	377,781	4,533,372	U7L	377,781	4,533,372	0
534	Juliet Nanyanzi	U7L	316,393	3,796,716	U7L	316,393	3,796,716	0
477	Matovu Lukia Haruna	U6	416,617	4,999,404	U6	416,617	4,999,404	0
718	Ritah Nampewo	U6	416,617	4,999,404	U6	416,617	4,999,404	0
731	Musingizi Adonis David	U6	416,617	4,999,404	U6	416,617	4,999,404	0
801	Margaret Namuli	U5	472,079	5,664,948	U5	472,079	5,664,948	0
793	Birabwa Sentongo Alice	US	472,079	5,664,948	US	472,079	5,664,948	0
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#### FY 2015/16

# Vote Function 0949: Policy, Planning and Support Services

**Program : Finance and Administration** 

#### CostCentre: MoWE

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
778	Masturah Nabbanja	US	447,080	5,364,960	U5	447,080	5,364,960	0
178	Odida Sophie	US	598,822	7,185,864	U5	598,822	7,185,864	0
804	Lilly Lekuru	US	555,564	6,666,768	U5	555,564	6,666,768	0
481	Katende Daniel	US	447,080	5,364,960	U5	447,080	5,364,960	0
676	Nanfuka Aidah F	US	462,852	5,554,224	U5	462,852	5,554,224	0
517	Gamba Edith Priscilla	US	479,759	5,757,108	U5	479,759	5,757,108	0
750	Genevieve Nangendo	U5	472,079	5,664,948	U5	472,079	5,664,948	0
794	Adoch Doreen	U4	798,667	9,584,004	U4	798,667	9,584,004	0
815	Pamela Awava	U4	798,667	9,584,004	U4	798,667	9,584,004	0
615	Mugisha Vincent	U4	672,792	8,073,504	U4	672,792	8,073,504	0
694	Nagadya Mariam	U4	902,612	10,831,344	U4	902,612	10,831,344	0
822	Kasozi Deo	U4	808,135	9,697,620	U4	808,135	9,697,620	0
721	Nakyama Bridgette	U4	672,792	8,073,504	U4	672,792	8,073,504	0
777	Acan Florence	U4	798,667	9,584,004	U4	798,667	9,584,004	0
305	Ocaya chrisanto	U4	700,306	8,403,672	U4	700,306	8,403,672	0
771	Kezia Kisaakye Nakakeeto	U4	601,341	7,216,092	U4	601,341	7,216,092	0
832	Nadunga Nambozo	U4	990,589	11,887,068	U4	990,589	11,887,068	0
799	Oundo James Mwangalasa.	U4	876,222	10,514,664	U4	876,222	10,514,664	0
850	Ms. Waliya Nalweyiso	U3	1,131,209	13,574,508	U3	1,131,209	13,574,508	0

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Program : Finu	Program : Finance and Administration							
CostCentre: MoWE	oWE							
District : Kampala	ala							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
824	Banura Juliet	U3	990,589	11,887,068	U3	990,589	11,887,068	0
723	Jesca Makoha Malowa	U3	933,461	11,201,532	U3	933,461	11,201,532	0
803	Yahya Ssentongo	U3	912,771	10,953,252	U3	912,771	10,953,252	0
802	Robert Waiswa	U3	902,612	10,831,344	U3	902,612	10,831,344	0
772	Amongin Gillian	U3	979,805	11,757,660	U3	979,805	11,757,660	0
744	Kusemererwa Catherine	U3	933,461	11,201,532	U3	933,461	11,201,532	0
795	Obuya Asio Rose	U2	1,235,852	14,830,224	U2	1,235,852	14,830,224	0
751	Oyella Leofrida	U2	1,201,688	14,420,256	U2	1,201,688	14,420,256	0
740	Opio George	U2	1,306,898	15,682,776	U2	1,306,898	15,682,776	0
390	Kasande Maureen Owere	U2	1,235,852	14,830,224	U2	1,235,852	14,830,224	0
813	Jane Meke Margaret	U2	1,527,241	18,326,892	U2	1,527,241	18,326,892	0
<b>Total Annual S</b> <sup>a</sup>	Total Annual Salary (Ushs) for Program : Finance and Adm	ince and Ad	ministration	536,885,364			536,885,364	0
Program : Offi	Program : Office of Director DWD							
CostCentre: MoWE	oWE							
District : Kampala	ala							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance

FY 2015/16

Vote Function 0949: Policy, Planning and Support Services

Vote 019 Ministry of Water and Environment

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2,518,308 0

209,859

2,518,308 U8

209,859

U8

Kigobe Fahad

574

### FY 2015/16

# Vote Function 0949: Policy, Planning and Support Services

### **Program : Office of Director DWD**

### CostCentre: MoWE

#### District : Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
120	Eng. Kabirizi Aaron Mwidu	UIE	2,652,148	31,825,776 UIE	UIE	2,652,148	31,825,776 0	0
<b>Total Annual S</b>	Total Annual Salary (Ushs) for Program : Office of Director DWD	ce of Directo	r DWD	34,344,084			34,344,084 0	0

#### **Program : Planning**

#### CostCentre: MoWE

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
826	Ocare Denis	UIE	1,669,621	20,035,452	UIE	1,669,621	20,035,452	0
108	Kaweesi James	UIE	1,669,621	20,035,452	UIE	1,669,621	20,035,452	0
66	Menya Abadi	U8	228,316	2,739,792	U8	228,316	2,739,792	0
174	Komodo Isaac	U8	232,657	2,791,884	U8	232,657	2,791,884	0
97	Kungu Agnes Edith	U8	237,069	2,844,828	U8	237,069	2,844,828	0
797	Phionah Nabunje	U8	209,859	2,518,308 U8	U8	209,859	2,518,308	0
704	Martha Anyuko	U5	462,852	5,554,224	U5	462,852	5,554,224	0
862	Kirya Richard	U3	979,805	11,757,660 U3	U3	979,805	11,757,660 0	0
825	Amanya Collins	U3	1,018,077	12,216,924	U3	1,018,077	12,216,924	0
491	Wakooli Watson. M	U3	1,286,135	15,433,620 U3	U3	1,286,135	15,433,620 0	0
125	Kyomuhendo Harriet	U3	902,612	10,831,344	U3	902,612	10,831,344	0

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#### FY 2015/16

# Vote Function 0949: Policy, Planning and Support Services

#### Program : Planning

#### CostCentre: MoWE

#### District : Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per P	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
747	Asiimwe Micheal Emmanuel	U3	902,612	10,831,344 U3	J3	902,612	10,831,344 0	0
821	Rutakamagara Mary Goretti	U2	1,282,315	15,387,780 U2	]2	1,282,315	15,387,780 0	0
6	Epitu Joseph	U2	1,212,620	14,551,440 U2	]2	1,212,620	14,551,440 0	0
06	Otuba Samuel	UISE	1,859,451	22,313,412 UISE	JISE	1,859,451	22,313,412 0	0
Total Annual S <sup>£</sup>	Total Annual Salary (Ushs) for Program : Planning	ining		169,843,464			169,843,464 0	0
Prooram . Offi	Prooram • Office of Director DWRM							

### **Program : Uffice of Director DWKM**

#### CostCentre: MoWE

#### District : Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
554	Musiimenta Henry	U8	209,859	2,518,308 U8	U8	209,859	2,518,308 0	0
1	Nebert B Wobusobozi	UISE	2,370,402	28,444,824 UISE	UISE	2,370,402	28,444,824 0	0
<b>Total Annual S</b>	Total Annual Salary (Ushs) for Program : Office of Director DWRM	ice of Directo	JUNRM	30,963,132			30,963,132 0	0
Program : Off	<b>Program : Office of the Director DEA</b>							

CostCentre: MoWE

#### FY 2015/16

# Vote Function 0949: Policy, Planning and Support Services

**Program : Office of the Director DEA** 

#### CostCentre: MoWE

#### District : Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
109	Nazziwa Halima	U8	237,069	2,844,828 U8	U8	237,069	2,844,828 0	0
555	Magezi Makidadi	U8	228,316	2,739,792 U8	U8	228,316	2,739,792 0	0
583	Akello Tabisa	U4	601,341	7,216,092 U4	U4	601,341	7,216,092 0	0
95	Gumonye Mafabi Paul	UISE	2,652,148	31,825,776 U1SE	UISE	2,652,148	31,825,776 0	0
Total Annual S	Total Annual Salary (Ushs) for Program : Office of the Director DEA	ce of the Dire	ector DEA	44,626,488			44,626,488 0	0
<b>Program : Internal Audit</b>	rnal Audit							

#### CostCentre: MoWE

#### District : Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
774	Iminu Betty	U4	798,667	9,584,004 U4	U4	798,667	9,584,004 0	0
810	Geofrey Odung	U4	876,222	10,514,664 U4	U4	876,222	10,514,664 0	0
811	Alice Nangoku	U3	1,046,396	12,556,752 U3	U3	1,046,396	12,556,752 0	0
809	Asiimwe Ambrose	U2	1,337,524	16,050,288 U2	U2	1,337,524	16,050,288 0	0
Total Annual S:	Total Annual Salary (Ushs) for Program : Internal Audit	ernal Audit		48,705,708			48,705,708 0	0

### **Program : Nabyeya Forestry College**

CostCentre: MoWE

### FY 2015/16

# Vote Function 0949: Policy, Planning and Support Services

### **Program :** Nabyeya Forestry College

#### CostCentre: MoWE

	7010							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
010	Robert Odeke	U8	213,832	2,565,984	U8	213,832	2,565,984	0
020	Atenesia Ocida	U8	213,832	2,565,984	U8	213,832	2,565,984	0
015	Gilbert Okumu	U8	213,832	2,565,984	U8	213,832	2,565,984	0
013	Nelson Taban	U8	237,069	2,844,828	U8	237,069	2,844,828	0
007	Amos Nkwasibwe	U8	213,832	2,565,984	U8	213,832	2,565,984	0
014	Guya Yapet	U8	213,832	2,565,984	U8	213,832	2,565,984	0
027	Peter Agaba	US	430,025	5,160,300	US	430,025	5,160,300	0
030	Gwanyi Swaibu	U4	876,222	10,514,664	U4	876,222	10,514,664	0
029	Erasmus Katushabe	U4	700,306	8,403,672	U4	700,306	8,403,672	0
035	Samuel Oyuko Alip	U4	766,589	9,199,068	U4	766,589	9,199,068	0
025	Job Karenget	U4	766,589	9,199,068	U4	766,589	9,199,068	0
002	Komakech Julius Peter	U4	846,042	10,152,504	U4	846,042	10,152,504	0
026	Nasta Babirye	U4	700,306	8,403,672	U4	700,306	8,403,672	0
023	Yafesi Wasereka	U3	979,805	11,757,660	U3	979,805	11,757,660	0
033	Akera Anania Christopher	U3	943,991	11,327,892	U3	943,991	11,327,892	0
022	Geoffrey Sebahutu	U2	1,291,880	15,502,560	U2	1,291,880	15,502,560	0
034	Godfrey Akubo-Naboth	U2	1,291,880	15,502,560	U2	1,291,880	15,502,560	0
024	Richard Kisakye	U2	1,291,880	15,502,560	U2	1,291,880	15,502,560	0
Total Annual S	Total Annual Salary (Ushs) for Program : Nabyeya Forestry	yeya Forestr	y College	146,300,928			146,300,928	0

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#### FY 2015/16

# Vote Function 0949: Policy, Planning and Support Services

**Program : Water and Environment Liaison Programme** 

#### CostCentre: MoWE

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
182	Odongo Francis	U8	232,657	2,791,884	U8	232,657	2,791,884	0
733	Namakula Juliet	U8	209,859	2,518,308	U8	209,859	2,518,308	0
496	Acen Deborah	U7	289,361	3,472,332 U7	U7	289,361	3,472,332	0
599	Nakendo Juma Kirunda	U4	601,341	7,216,092	U4	601,341	7,216,092	0
37	Nuwagira Paul	U4	644,785	7,737,420 U4	U4	644,785	7,737,420	0
756	Namara Doreen	U3	902,612	10,831,344 U3	U3	902,612	10,831,344 0	0
757	Natumanya Benjamin	U3	902,612	10,831,344 U3	U3	902,612	10,831,344	0
489	Kiwanuka Joel	U2	1,201,688	14,420,256	U2	1,201,688	14,420,256	0
780	Birungi Ivan	U2	1,728,187	20,738,244 U2	U2	1,728,187	20,738,244 0	0
26	Ssozi Disan K	UIE	2,304,587	27,655,044	UIE	2,304,587	27,655,044	0
Total Annual S.	Total Annual Salary (Ushs) for Program : Water and Environment Liais	ter and Envir	ronment Liais	108,212,268			108,212,268	0
Total Annual Si	Total Annual Salary (Ushs) for : Ministry of Water and Envire	tter and Envi	ronment	4,517,590,200			4,517,590,200 0	0
							-	

Vote 150 National Environment Management Authority FY 2015/16

Vote Function 0951: Environmental Management

### **Program** : Administration

CostCentre: National Environment Manageme

### District : KAMPALA

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
NEMA/DSCPE/40	Adimola Beatrice	E2	8,347,461	100,169,532	8,347,461	8,347,461	100,169,532	0
NEMA/EMC/3001	Waiswa Ayazika Arnold	E2	8,347,461	100,169,532	8,347,461	8,347,461	100,169,532	0
NEMA/PP1/2008	Nsereko Mike	E2	8,347,461	100,169,532	8,347,461	8,347,461	100,169,532	0
NEMA/FA/5001	Kasekende Mujuzi Aristarco	E2	8,347,461	100,169,532	8,347,461	8,347,461	100,169,532	0
NEMA/DSCPE/40	Babikwa.J Daniel	E3	6,760,426	81,125,112	6,760,426	6,760,426	81,125,112	0
NEMA/PPI/2002	Kaggwa Ronald	E3	6,760,426	81,125,112	6,760,426	6,760,426	81,125,112	0
NEMA/ED/1009	Elungat James	E3	6,760,426	81,125,112	6,760,426	6,760,426	81,125,112	0
NEMA/EMC/3005	Lubega Matovu George	E3	6,760,426	81,125,112	6,760,426	6,760,426	81,125,112	0
NEMA/EMC/3004	Ogwal Francis Meri	E3	6,760,426	81,125,112	6,760,426	6,760,426	81,125,112	0
NEMA/DSCPE/40	Adraku Odipio Edward	E3	6,760,426	81,125,112	6,760,426	6,760,426	81,125,112	0
NEMA/EMC/3006	Ntujju Isaac	E3	6,760,426	81,125,112	6,760,426	6,760,426	81,125,112	0
NEMA/EMC/3002	Aanyu Margaret	E3	6,760,426	81,125,112	6,760,426	6,760,426	81,125,112	0
NEMA/PPI/2003	Kitutu Kimono Mary Goretti	E3	6,760,426	81,125,112	6,760,426	6,760,426	81,125,112	0
NEMA/FA/5002	Kasagga Allan	E3	6,760,426	81,125,112	6,760,426	6,760,426	81,125,112	0
NEMA/ED/1005	Onyai Fred	E3	6,760,426	81,125,112	6,760,426	6,760,426	81,125,112	0
NEMA/ED/1006	Akello Christine	E3	6,760,426	81,125,112	6,760,426	6,760,426	81,125,112	0
NEMA/FA/5003	Katatumba Fenard	E3	6,760,426	81,125,112	6,760,426	6,760,426	81,125,112	0
NEMA/EMC/3003	Bagoora Festus	E3	6,760,426	81,125,112	6,760,426	6,760,426	81,125,112	0
NEMA/ST/6011	Nsereko Patience	E4	4,134,388	49,612,656	4,134,388	4,134,388	49,612,656	0

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## Vote Function 0951: Environmental Management

## Program : Administration

## CostCentre: National Environment Manageme

### District : KAMPALA

DISITICE . MAINFALA	LALA							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
NEMA/ST/6012	Ikanut Michael Bernard	E4	4,134,388	49,612,656	4,134,388	4,134,388	49,612,656	0
NEMA/EMC/3008	Kasedde Christine	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/DSCPE/40	Basemera Persis	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/EMC/3009	Winyi Kiiza Alex	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/EMC/3010	Lufafa Dick	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA /ED/1012	Asinguza Eunice	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/EMC/3012	Allimadi Nancy	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/EMC/3013	Turyahikayo Enid	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/FA/5004	Nampeera Florence	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/EMC/3007	Obbo Naomi	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/PPI/2006	Kato Philip	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/DSCPE/40	Nuwagira Bob Ambrose	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/PPI/2009	Muyizzi Julius	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/ED/1008	Namara Karekaho Naome	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/PPI/2005	Mutongole Eva Wamala	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/DSCPE/40	Nabaasa Herbert	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/DSCPE/40	Najjemba Evelyn Lutalo	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/DSCPE/40	Nakafeero Anne Lillian	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0
NEMA/DSCPE/40	Mutayanjulwa Elizabeth	E4	4,692,530	56,310,360	4,692,530	4,692,530	56,310,360	0

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Vote Function 0951: Environmental Management

**Program** : Administration

CostCentre: National Environment Manageme

District : KAMPALA

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
NEMA/ST/6004	Kutesakwe Jennifer	E5	2,030,181	24,362,172	2,030,181	2,030,181	24,362,172	0
NEMA/ST/6006	Kiwanuka Tonny	E5	2,254,201	27,050,412	2,254,201	2,254,201	27,050,412	0
NEMA/ST/6007	Namara Harriet	E5	2,254,201	27,050,412	2,254,201	2,254,201	27,050,412	0
NEMA/ST/6010	Waiswa Richard	E5	2,254,201	27,050,412	2,254,201	2,254,201	27,050,412	0
NEMA/ST/6014	Nakanwagi Aisha	E5	2,254,201	27,050,412	2,254,201	2,254,201	27,050,412	0
NEMA/ST/6016	Nkurunziza Gerald	E5	2,254,201	27,050,412	2,254,201	2,254,201	27,050,412	0
NEMA/ST/6001	Kamya Tony	E5	2,254,201	27,050,412	2,254,201	2,254,201	27,050,412	0
NEMA/FA/5011	Birungi Bonnie	E6	2,306,499	27,677,988	2,306,499	2,306,499	27,677,988	0
NEMA/FA/5031	Namwase Margaret	E6	2,306,499	27,677,988	2,306,499	2,306,499	27,677,988	0
NEMA/FA/5027	Gabula Joan	E6	2,306,499	27,677,988	2,306,499	2,306,499	27,677,988	0
NEMA/FA/5012	Nabulime Carol	E6	2,306,499	27,677,988	2,306,499	2,306,499	27,677,988	0
NEMA/FA/5009	Kanyesigye Edith	E6	2,306,499	27,677,988	2,306,499	2,306,499	27,677,988	0
NEMA/PPI/2007	Bukirwa Annette	E5	2,561,009	30,732,108	2,561,009	2,561,009	30,732,108	0
NEMA/FA/5007	Kagoda Joy	E5	2,561,009	30,732,108	2,561,009	2,561,009	30,732,108	0
NEMA/FA/5032	Ahumuza Emmanuel	E5	2,561,009	30,732,108	2,561,009	2,561,009	30,732,108	0
NEMA/FA/5006	Kagusuuru Maria Speciosa	E5	2,561,009	30,732,108	2,561,009	2,561,009	30,732,108	0
NEMA/FA/5008	Naamara Rhona	E5	2,561,009	30,732,108	2,561,009	2,561,009	30,732,108	0
NEMA/ED/1011	Nabankema Judith	E5	2,561,009	30,732,108	2,561,009	2,561,009	30,732,108	0
NEMA/FA/5005	Aiik Shirley	E5	2,561,009	30,732,108 2,561,009	2,561,009	2,561,009	30,732,108	0

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## Vote Function 0951: Environmental Management

## Program : Administration

## CostCentre: National Environment Manageme

### District : KAMPALA

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
NEMA/ED/1003	Okurut Okia Tom	E1	12,480,246	149,762,952	12,480,246	12,480,246	149,762,952	0
NEMA/ED/1004	Sawula Gerald	E1	10,342,977	124,115,724	10,342,977	10,342,977	124,115,724	0
NEMA/FA/5022	Malani Alfred	E8	1,015,384	12,184,608	1,015,384	1,015,384	12,184,608	0
NEMA/FA/5025	Nabuuma Margaret	E8	1,015,384	12,184,608	1,015,384	1,015,384	12,184,608	0
NEMA/FA/5028	Mufumba Simon	E8	1,015,384	12,184,608	1,015,384	1,015,384	12,184,608	0
NEMA/FA/5023	Nalumansi Ruth	E8	1,015,384	12,184,608	1,015,384	1,015,384	12,184,608	0
NEMA/FA/5024	Tino Jane Rose	E8	1,015,384	12,184,608	1,015,384	1,015,384	12,184,608	0
NEMA/ST/6002	Byamugisha Apollo	E8	1,095,035	13,140,420	1,095,035	1,095,035	13,140,420	0
NEMA/FA/5021	Apuna Godfrey	E7	1,244,074	14,928,888	1,244,074	1,244,074	14,928,888	0
NEMA/FA/5020	Kayondo Kennedy Robert	E7	1,244,074	14,928,888	1,244,074	1,244,074	14,928,888	0
NEMA/FA/5019	Kateregga Joseph	E7	1,244,074	14,928,888	1,244,074	1,244,074	14,928,888	0
NEMA/FA/5026	Wanyera Wilbrode	E7	1,244,074	14,928,888	1,244,074	1,244,074	14,928,888	0
NEMA/FA/5018	Ismai Philip	E7	1,244,074	14,928,888	1,244,074	1,244,074	14,928,888	0
NEMA/FA/5017	Hasahya Moses	E7	1,244,074	14,928,888	1,244,074	1,244,074	14,928,888	0
NEMA/FA/5029	Okia Sam	E7	1,244,074	14,928,888	1,244,074	1,244,074	14,928,888	0
NEMA/FA/5030	Bidong Richard	E7	1,244,074	14,928,888	1,244,074	1,244,074	14,928,888	0
NEMA/FA/5015	Ssebuliba Mutumba Moses	E7	1,244,074	14,928,888	1,244,074	1,244,074	14,928,888	0
NEMA/FA/5013	Karemera Jackson	E7	1,244,074	14,928,888	1,244,074	1,244,074	14,928,888	0
NEMA/ST/6031	Kijoma Patrick	E7	1,244,074	14,928,888	1,244,074	1,244,074	14,928,888	0

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## Vote Function 0951: Environmental Management

## **Program** : Administration

Total Annual Salary (Ushs) for Program : Administration	3,701,580,732 3,70	3,701,580,732 0
Total Annual Salary (Ushs) for : National Environment Management Aut	3,701,580,732 3,7	;,701,580,732 0

### FY 2015/16

## Vote Function 0952: Forestry Management

**Program : Headquarters** 

#### CostCentre: NFA

#### District : Amolatar

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
740	KIPLANGAT BENSON	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
District : Apac								

T								
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
129	ABER JUDITH	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728 0	0
131	AGUTI GRACIOUS	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
223	OGEN JONAS RICHARD	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
District : Arua								

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
165	GASANA GEORGE	NFA 4	1,973,898	23,686,776 NFA 4	NFA 4	1,973,898	23,686,776 0	0
302	BASEMERA JACINTA	NFA 5	1,052,541	12,630,492 NFA 5	NFA 5	1,052,541	12,630,492 0	0
518	NDEMERE STEPHEN	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728 0	0
687	KAKURU ORISINGURA VINCE NFA 5	NFA 5	737,697	8,852,364 NFA 5	NFA 5	737,697	8,852,364 0	0
730	Kidega Simon Peter	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
339	OLAL JOEL	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0

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### FY 2015/16

## Vote Function 0952: Forestry Management

## Program : Headquarters

#### CostCentre: NFA

#### District : Arua

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
731	Otim Joseph	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
721	Badaru Immaculate	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
670	OCOWUN PATRICK	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0
District : Buikwe	ре							
Ete Mumber	Ctoff Nomos	Colour	Monthly.	lound A	Salarii	Monthly	A nnual	A munul

DISIFICI : DUIKWE	we							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
145	AVUTI NEWTON	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
443	OKWENY JIMMY	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
708	Muhereza Vian	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
575	NAMUWOZA GERIA PHILLIP	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
399	MUSISI BBIRA RICHARD	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0
District : bushenyi	enyi							
File Number	Staff Names	Salary	Monthly	Annual	Salary	Monthly	Annual	Annual

Annual Salary Variance	0	0
Annual Salary as per Appointing Authority	23,686,776 0	12,630,492 0
Monthly Salary as per Appointing Authority	1,973,898	1,052,541
Salary Scale as per Appointing	NFA 4	NFA 5
Annual Salary as per	23,686,776 NFA 4	12,630,492 NFA 5
Monthly Salary as per payslip	1,973,898	1,052,541
Salary Scale as per payslip	NFA 4	NFA 5
Staff Names	BYARUHANGA NARICE	Muhamya Davis
File Number	567	726

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### FY 2015/16

## Vote Function 0952: Forestry Management

**Program** : Headquarters

#### CostCentre: NFA

#### District : bushenyi

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
052	AHEBWA JUDITH	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728	0
605	MUHEREZA NZAANA GIDEON	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
725	Biara Emmanuel Wephukulu	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
246	OYET PATRICK	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
545	KANSIIME CAROLINE	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
182	KUSIIMA KHAMIAT	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
734	AGABA LUCKY	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
376	ASIIMWE ZALIKAH	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
365	GUMISIRIZA MICHAEL	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
667	KAGINA NABOTH	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584	0
289	BAMUTONDA IVAN	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584	0
District : Buvuma	na							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance

#### Page 269

 14,969,124
 0

 12,233,520
 0

1,247,427 1,019,460

 14,969,124
 NFA 6

 12,233,520
 NFA 6

1,247,427 1,019,460

NFA 6 NFA 6

BARIRERE BAREKYE SAM BYOONABYE JIMMY

552 152

### FY 2015/16

## Vote Function 0952: Forestry Management

## **Program : Headquarters**

CostCentre: NFA

#### District : Entebbe

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
226	<b>OJANDU O. CHARLES</b>	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
District : Gulu								
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
109	MUTEEBA EMMANUEL	NFA 4	1,973,898	23,686,776	NFA 4	1,973,898	23,686,776	0
578	OKOTH RICHARD	NFA 5	143,528	1,722,336	NFA 5	143,528	1,722,336	0
454	OGUZU BYRON	NFA 5	1,475,394	17,704,728	NFA 5	1,475,394	17,704,728	0
354	BAGUMA WILFRED	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
659	ISRON EMVI	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
132	AJOK TEN FLORENCE	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
566	OMOYA OLUM LAMTON	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
522	<b>BUSOBOZI HARUNAH</b>	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
136	AKOT OBONG LILLIAN	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
356	ADEPO JOSEPH	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
229	OKELLOWANGE PIRWOTH SE	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
678	OPIO DAVID	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
631	BAGUMA IBRAHIM	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
666	OCHIENO WAFULA PAUL	NFA 7	200,066	2,400,792	NFA 7	200,066	2,400,792	0

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### FY 2015/16

## Vote Function 0952: Forestry Management

## Program : Headquarters

#### CostCentre: NFA

#### District : Gulu

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
754	Labu Twaha	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0
Distaiat · Haima								

#### District : Hoima

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
704	Busiku Robert	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
179	KISIRA FRED	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
426	MANIRAGUHA STUART	NFA 6	1,475,394	17,704,728 NFA 6	NFA 6	1,475,394	17,704,728	0
697	Musinguzi Wycliff	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
216	OCHIENG PAUL	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
720	Muruli Johnbbos	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
710	Mukurasi Monica	NFA 6	509,730	6,116,760 NFA 6	NFA 6	509,730	6,116,760	0
756	Akugizibwe Vincent	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584	0
757	Lyomoki John	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584	0
District : Ibanda	a							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance

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### FY 2015/16

## Vote Function 0952: Forestry Management

## **Program : Headquarters**

#### CostCentre: NFA

#### **District** : Ibanda

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
438	BAMUSUBIRE WILLIAM	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
District : Jinia								

District : Junja								
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
024	GALIMA STEPHEN	NFA 4	1,973,898	23,686,776 NFA 4	NFA 4	1,973,898	23,686,776	0
218	ODOI BOAZ JUVENTINE	NFA 5	1,475,394	17,704,728	NFA 5	1,475,394	17,704,728	0
600	NADUNGA FLORENCE	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
742	SSEKIMPI JOSEPH	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
738	MUTEGYEKI ALEX	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
242	OUNDO ALBERTMON	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
584	KIRYA MOSES	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
603	NAWEGULO BEATRICE	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
712	Nantume Florence	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
335	ATUGONZA KASAIJA FREDRIC NFA 6	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
673	KURIMA DAVID	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0

### FY 2015/16

## Vote Function 0952: Forestry Management

## **Program** : Headquarters

#### CostCentre: NFA

#### District : Jonja

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
698	Kakai Jacinta	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
District · Kaahono	0110							

#### DISTrict : Maabong

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
602	Nyeko Patrick	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
District : Kabale	le							

DINUMA . IMMUM								
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
185	KYALIGONZA HERBERT	NFA 4	1,973,898	23,686,776 NFA 4	NFA 4	1,973,898	23,686,776	0
633	KATWESIGYE MILTON RUBWI NFA 5	NFA 5	1,052,541	12,630,492 NFA 5	NFA 5	1,052,541	12,630,492	0
669	TUSHEMEREIRWE SYLIVIA	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
644	BARUGAHARE VANANCIO	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
576	MAFABI WILLIAM	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
188	KASIMBAZI RUKIIKA	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
459	TURYASINGURA PROSCOVIA NFA 6	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
735	TUMWESIGYE GARD	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0

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### FY 2015/16

## Vote Function 0952: Forestry Management

## **Program : Headquarters**

#### CostCentre: NFA

#### District : Kabale

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
679	KANANURA JOHNMAY	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0
622	AGABA MOSES	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0
		-					-	

#### **District : Kalangala**

	0							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
714	Masika Peter	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
425	MAGEZI MUHAMMAD	NFA 6	1,475,394	17,704,728	NFA 6	1,475,394	17,704,728	0
656	AYESIZA RAYMOND	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
569	NSEREKO YUSUF	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
355	TUMUKUNDE BYMAK	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0
353	BYANSI PAUL	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584	0
District : Kampala	ala							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
636	MUGISA MICHAEL	NFA 1	18,000,000	216,000,000 NFA 1	NFA 1	18,000,000	216,000,000 0	0

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68,040,888 0

5,670,074

68,040,888 NFA 2

5,670,074

NFA 2

PAUL BUYERAH MUSAMALI

021

### FY 2015/16

## Vote Function 0952: Forestry Management

Program : Headquarters

#### CostCentre: NFA

District : Kampala	ala							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
691	<b>BAGONZA ERNEST STEVEN</b>	NFA 3	3,203,180	38,438,160	NFA 3	3,203,180	38,438,160	0
362	MUBIRU ABDUL	NFA 3	5,670,074	68,040,888	NFA 3	5,670,074	68,040,888	0
310	ELUNGAT ODEKE DAVID	NFA 3	3,203,180	38,438,160	NFA 3	3,203,180	38,438,160	0
693	GILBERT KADILO	NFA 3	3,203,180	38,438,160	NFA 3	3,203,180	38,438,160	0
634	NATUMANYA ROSETTE	NFA 3	3,800,000	45,600,000	NFA 3	3,800,000	45,600,000	0
010	NDIMUKULAGA PATRICK	NFA 3	3,203,180	38,438,160	NFA 3	3,203,180	38,438,160	0
035	NHOI ISIID	NFA 3	3,403,180	40,838,160 NFA 3	NFA 3	3,403,180	40,838,160	0
030	MUGUMYA NYINDO XAVIER	NFA 3	3,203,180	38,438,160	NFA 3	3,203,180	38,438,160	0
020	ETWODU AMOCHA LEVI	NFA 3	5,670,074	68,040,888	NFA 3	5,670,074	68,040,888	0
023	MUNUNUZI DAVID JONATHA	NFA 3	5,670,074	68,040,888	NFA 3	5,670,074	68,040,888	0
684	EGAMU ROBERT JULIUS	NFA 3	3,203,180	38,438,160	NFA 3	3,203,180	38,438,160	0
418	NKWANGA JOACHIM CHARLE	NFA 3	3,500,000	42,000,000	NFA 3	3,500,000	42,000,000	0
046	ARINAITWE REUBEN	NFA 4	2,588,539	31,062,468	NFA 4	2,588,539	31,062,468	0
297	SSENYONJO EDWARD	NFA 4	1,973,898	23,686,776 NFA 4	NFA 4	1,973,898	23,686,776	0
049	MILLIE KIWANUKA	NFA 4	1,500,000	18,000,000	NFA 4	1,500,000	18,000,000	0
685	KARAHUKAYO JOHN	NFA 4	1,973,898	23,686,776	NFA 4	1,973,898	23,686,776	0
256	KHABUSI TOM	NFA 4	1,973,898	23,686,776	NFA 4	1,973,898	23,686,776	0
520	SSEKITTO RASHID	NFA 4	1,973,898	23,686,776	NFA 4	1,973,898	23,686,776	0
300	NYAMUSANA JULIAN	NFA 4	1,973,898	23,686,776 NFA 4	NFA 4	1,973,898	23,686,776	0

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### FY 2015/16

## Vote Function 0952: Forestry Management

## **Program : Headquarters**

#### CostCentre: NFA

District : Kampala	pala				-		-	
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
108	MUTARYEBWA DENNIS	NFA 4	1,973,898	23,686,776	NFA 4	1,973,898	23,686,776	0
560	RUKUNDO TOM NDAMIRA	NFA 4	3,203,180	38,438,160	NFA 4	3,203,180	38,438,160	0
60	KABI MAXWELL	NFA 4	1,973,898	23,686,776	NFA 4	1,973,898	23,686,776	0
029	DRICIRU FLORENCE FIONA	NFA 4	1,973,898	23,686,776	NFA 4	1,973,898	23,686,776	0
062	KYOHEIRWE - MARGRET	NFA 4	2,173,898	26,086,776	NFA 4	2,173,898	26,086,776	0
327	ARIHO JULIUS	NFA 4	1,973,898	23,686,776	NFA 4	1,973,898	23,686,776	0
682	Kisaakye Ruth	NFA 4	3,203,180	38,438,160	NFA 4	3,203,180	38,438,160	0
625	WONUMBE OPAR BERNARD	NFA 4	1,973,898	23,686,776	NFA 4	1,973,898	23,686,776	0
683	AHEEBWA JUSTINE	NFA 4	1,973,898	23,686,776	NFA 4	1,973,898	23,686,776	0
694	Dongo Ronald	NFA 4	3,203,180	38,438,160	NFA 4	3,203,180	38,438,160	0
638	SAMUEL KAWUMI CHRISTOPH	NFA 4	1,973,898	23,686,776	NFA 4	1,973,898	23,686,776	0
313	MUTYABA JOSEPH	NFA 4	1,973,898	23,686,776	NFA 4	1,973,898	23,686,776	0
063	KYAMPAIRE HOPE	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0
677	NABBANJA WINNIE	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0
407	ANKUNDA SHEEBA	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0
428	KARUHANGA KAREET	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0
091	RUGAMBWA DISMAS BATEMB	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0
642	BUYINZA SHEILLAH	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0
641	SHAINEH ZAIDI	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0

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### FY 2015/16

## Vote Function 0952: Forestry Management

Program : Headquarters

#### CostCentre: NFA

District : Kampala	pala					-		
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
695	MUDONDO IRENE	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0
301	BASEMERA FREDAH CONSTA	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0
303	SARAH KASULE NAKACHWA	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0
050	TWASIIMA KELLEN	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0
547	ODEKE JOHN MICHAEL	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
241	OUNA J. JIMMY	NFA 6	1,973,898	23,686,776	NFA 6	1,973,898	23,686,776	0
409	LUNAKWITA PAUL WILLIAM	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
551	MUBOKHISA ROBERT	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
304	ARIANI CHARLES	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
350	KAKOOZA DAVIS MOSES	NFA 6	1,452,541	17,430,492	NFA 6	1,452,541	17,430,492	0
571	SERUMAGA KAITA GONZA	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
573	OTUKO ROBERT	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
608	KISSA SAM	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
073	WANZALA RICHARD WILLIA	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
751	Remington Mugumisiriza Lucas	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
747	Wanyama Johnson	NFA 7	620,261	7,443,132	NFA 7	620,261	7,443,132	0
040	ABDU IBRAHIM	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
282	ATUHEIRE FADISON	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
292	TUMUSHABE KATANAFA NAB	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0

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### FY 2015/16

## Vote Function 0952: Forestry Management

## **Program : Headquarters**

#### CostCentre: NFA

#### District : Kampala

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
071	NABUTI PATRICK	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
369	YASIN ABUBAKER	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0
075	KATAMBA MISAKI	NFA 7	688,409	8,260,908 NFA 7	NFA 7	688,409	8,260,908	0
434	MUGERWA PATRICK	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
563	TIBARIMU AMBROSE BWERER NFA 7	NFA 7	500,000	6,000,000 NFA 7	NFA 7	500,000	6,000,000 0	0
562	OUNDO MARTIN	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0
District : Karugutu	gutu							

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
215	<b>OBEDMOTH ALDOUS</b>	NFA 6	1,973,898	23,686,776 NFA 6	NFA 6	1,973,898	23,686,776	0
739	MUGUME HERBERT	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
197	MUDHALYA GRACE	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
646	AKELLO CATHERINE	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
749	Opio Abdallah	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0

### FY 2015/16

## Vote Function 0952: Forestry Management

Program : Headquarters

#### CostCentre: NFA

#### District : Kibale

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
538	WAKWALE BUDALLAH KHALI NFA 6	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
210	NDYANABO UZZIAH	NFA 6	1,475,394	17,704,728 NFA 6	NFA 6	1,475,394	17,704,728 0	0
431	ODAGA JOSHUA ANDREW	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
202	NAKHAIMA SEBASTIAN	NFA 6	509,730	6,116,760 NFA 6	NFA 6	509,730	6,116,760 0	0
District : Kiboga								

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
149	BEDIJO GEOFFREY	NFA 5	737,697	8,852,364 NFA 5	NFA 5	737,697	8,852,364	0
722	Namukose Fazira	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
258	TUMWESIGE WILFRED	NFA 6	509,730	6,116,760 NFA 6	NFA 6	509,730	6,116,760 0	0
737	AKAMPURIRA ALLAN	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
District : Kitgum	W							

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
375 A	ATIM HARRIET	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728 0	0
244 0	OWILI LOK WANG JAMES NFA 6	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0

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### FY 2015/16

## Vote Function 0952: Forestry Management

## Program : Headquarters

#### CostCentre: NFA

#### District : Kitgum

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
286	OKORI WACHA MOSE	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0
District : Koboko	ko							

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
142	ASIKU K.C. STEPHEN	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
214	NYAKUNI A.B. JOAKIN	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
District : Kumi								

#### District : Kyenjojo

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
264	WALIRA PETER	NFA 4	1,973,898	23,686,776 NFA 4	NFA 4	1,973,898	23,686,776 0	0
378	OWINY KASIGWA ROBERT NFA 5	NFA 5	1,973,898	23,686,776 NFA 5	NFA 5	1,973,898	23,686,776 0	0

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### FY 2015/16

## Vote Function 0952: Forestry Management

**Program : Headquarters** 

CostCentre: NFA

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District : Kyenjojo	ojo	-			-		-	
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
746	Ochanda Beatrice	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0
550	KAMUGISHA HILLARY	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
183	KUSURO MICHAEL	NFA 6	1,475,394	17,704,728	NFA 6	1,475,394	17,704,728	0
692	Kacollege Rashidah	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
539	KIBUUKA JOHN	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
700	Nampurira Mercy	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
452	NYEKO MILTON	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
514	TANZEKPE IBA GENESIOUS	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
235	OMWACHA EGESA PETER	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
178	KIRASI SIMON	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
755	Bwangu Charles	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
758	Yahaya Columbus Bamugaya	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
680	Barweguhira John	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
669	RWABIITA DUNCAN	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
District : Lira								
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance

Page 281

17,704,728 0

1,475,394

17,704,728 NFA 5

1,475,394

NFA 5

NEKESA ESTHER

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#### FY 2015/16

## Vote Function 0952: Forestry Management

## **Program : Headquarters**

#### CostCentre: NFA

#### District : Lira

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
719	Ngolobe Jimmy	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
District : Makindye	ndye							

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
274	LUMALA JAMILU MOSES	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0
District : Masaka	ka							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance

#### Page 282

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400,132

NFA 7

4,801,584

400,132

1,019,460

**BASIGIRENDA BOAZ** 

YIGA JOSEPH

1,019,460 1,019,460

NFA 6 NFA 6 NFA 6 NFA 7

NFA 6

KATUNGUKA DENNIS BIGIRWENKYA SCOVIA

MAGEZI JIMMY HER SENTURO RICHARD

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17,704,728

12,233,520 0 12,233,520 0

1,019,460 1,019,460 1,019,460

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 17,704,728
 NFA 5

 12,233,520
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 NFA 6

1,475,394 1,019,460 1,019,460 1,019,460

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Isinde Jalia

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580 649 542 654 632

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12,233,520

12,233,520 12,233,520 12,233,520 4,801,584

1,019,460 1,019,460 1,019,460

### FY 2015/16

## Vote Function 0952: Forestry Management

**Program : Headquarters** 

#### CostCentre: NFA

#### District : Masindi

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
113	NAGUTI RENNIE FERECTANCE	NFA 4	1,973,898	23,686,776	NFA 4	1,973,898	23,686,776	0
599	BOONABAANA ANGELLA	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0
123	TUMANYE - NURIAT	NFA 5	1,475,394	17,704,728	NFA 5	1,475,394	17,704,728	0
168	KABEIREHO MOSES	NFA 5	1,475,394	17,704,728	NFA 5	1,475,394	17,704,728	0
592	ASIKU WANI DENIS	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
549	OWINO PHIBBY	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
611	AYIKOBUA JIMMY	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
723	Musebeni Richard	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
650	IRUMBA HENRY	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
717	Abenaitwe Daphine	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
240	<b>ORIBDHOGU - DONALD</b>	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
587	ADOKE MALE ISAAC	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
532	KAAHWA TADEO	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
564	NYANGOMA ROSEMARY	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
703	Okello Francis C	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
541	OWERE JOHN	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
696	Rugadya Nicholas	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0

### FY 2015/16

## Vote Function 0952: Forestry Management

## **Program : Headquarters**

#### CostCentre: NFA

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
325	<b>KEGERE MWODI MARTIN</b>	NFA 4	1,973,898	23,686,776 NFA 4	NFA 4	1,973,898	23,686,776 0	0
228	OKELLO OTIM SAM	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
176	KIGOOLO FREDERICK	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
741	AKORA TITUS	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
287	WAKOKO DAVID	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0
District : Mbale	9							

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
686	TWINOMUJUNI NABOTH	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728 0	0
233	OLUPOT WILLIAM M	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
154	CHEPKURUI SCOVIA NELLY NFA 6	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
District : Mbarara	ara							

Annual Salary Variance		
Ann Sala Vari	0 9	8 0
Annual Salary as per Appointing Authority	23,686,776 0	17,704,728 0
Monthly Salary as per Appointing Authority	1,973,898	1,475,394
Salary Scale as per Appointing	NFA 4	NFA 5
Annual Salary as per	23,686,776 NFA 4	17,704,728 NFA 5
Monthly Salary as per payslip	1,973,898	1,475,394
Salary Scale as per payslip	NFA 4	NFA 5
Staff Names	OGWAYI PETER	NAFUNA MILDRED
File Number	041	112

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### FY 2015/16

## Vote Function 0952: Forestry Management

**Program** : Headquarters

#### CostCentre: NFA District : Mharara

District : Mbarara	ara							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
181	KUNIHIRA CAROLINE	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
257	TUKASHABA R. EVANS	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
533	KITIYO BERNARD	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
583	LUSWETI FLORENCE	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
172	KASEMIRE JOYCE	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
647	MAHERA BERNARD	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
651	MBABAZI GEOFREY	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
260	TURYAHABWA HERBERT	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
715	Zikanga Charity	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
561	BASOOMA JOSHUA	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584	0
348	BATARINGAYA PARTRICK	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584	0
District : Mpigi								
File Number	Staff Names	Salary Scale as	Monthly Salarv as per	Annual Salary as per	Salary Scale as	Monthly Salary as per	Annual Salary as per	Annual Salary

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
392	OKOT MICHAEL	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728	0
702	Mugisha Jonan	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
711	Busobozi Nicholas	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0

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### FY 2015/16

## Vote Function 0952: Forestry Management

## Program : Headquarters

#### CostCentre: NFA

#### District : Mubende

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
379	TUMWESIGYE M ALEX	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728	0
446	KANYESIGE JOLLY	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
572	KYALISIMA RICHARD	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0

#### **District** : Mukono

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
403	ODOKONYERO ONEKA GEOFF	NFA 3	3,203,180	38,438,160 NFA 3	NFA 3	3,203,180	38,438,160	0
263	TWINOMUHANGI LEO	NFA 4	1,973,898	23,686,776 NFA 4	NFA 4	1,973,898	23,686,776	0
373	OJJA VULOU MICHAEL	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728	0
643	MADRAMA FRANCIS	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728	0
401	BAKO KAWUKI JEAN	NFA 5	1,513,220	18,158,640 NFA 5	NFA 5	1,513,220	18,158,640	0
198	MUGENYI CHRISTINE	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728	0
386	OKUNI ZEMA ZACHARY	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
706	Twikiriize Hope	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
713	Sabiiti Charles	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
645	NAGASHA BRENDA	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
716	Katwesigye Allan	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
590	MUDINI ALBERT	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0

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### FY 2015/16

## Vote Function 0952: Forestry Management

**Program** : Headquarters

#### CostCentre: NFA

#### District : Mukono

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
598	KULABAKO DEOF ABDUL	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
745	Kembabazi Patience	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
248	NABAKOOZA RITAH	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
440	ABIYO AKULE PATRICK	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
609	CHEMUTAI MARTIN FRANCOI NFA 6	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
204	NAKYOBE BETTY BBOSA	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
586	ASASIIRA DANNIE	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0
668	OJIAMBO DICKSON	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584	0
662	IRUMBA JAMES	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584	0
District : Nakaseke	seke							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance

12,233,520 0 12,233,520 0

1,019,460 1,019,460

12,233,520 NFA 6 12,233,520 NFA 6

 $\frac{1,019,460}{1,019,460}$ 

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### FY 2015/16

## Vote Function 0952: Forestry Management

## **Program : Headquarters**

#### CostCentre: NFA

### District : Nakasongola

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File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
086	ARINEITWE ENOCK DATSUN	NFA 4	1,973,898	23,686,776 NFA 4	NFA 4	1,973,898	23,686,776 0	0
707	Aharikundira Margaret	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
744	NAMUDDE PAMELLA ANYAN NFA 6	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
537	YUWA MICHAEL	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
357	KIVUMBI YUSUF	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0
District : Nebbi								
File Number	Staff Names	Salary Scale as	Monthly Salarv as per	Annual Salary as per	Salary Scale as	Monthly Salary as per	Annual Salary as per	Annual Salary

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
743	OPOLOT SAM	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
166	GUMA GARD	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
660	MUGENYI ROBERT	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
<b>District : Rubirizi</b>	izi							

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
526	ACUTI JOHN BOSCO	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728 0	0
548	KISEMBO BIRUNGI	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0

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### FY 2015/16

## Vote Function 0952: Forestry Management

## **Program : Headquarters**

#### CostCentre: NFA

#### District : Rubirizi

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
718	Ahiira Julian	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
District : Serere								
File Number	Staff Names	Salary	Monthly	Annual	Salary	Monthly	Annual	Annual

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
528	AGABA BIKUNDI MILTON	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
District . Corneli	•							

|

#### **DISTRICT : Soroti**

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
553	DRABILE ROBERT	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728 0	0
688	AMANYABRUCE KACEBONA NFA 5	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728 0	0
655	CHEKWURUI BEATRICE	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
675	SIMOTWO C. MOSES	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
District : Toreoro	010	_						

Annual	Salary	Variance	
Annual	Salary as per	Appointing	Authority
Monthly	Salary as per	Appointing	Authority
Salary	Scale as	per	Appointing
Annual	Salary as per		
Monthly	Salary as per	payslip	
Salary	Scale as	per payslip	
Staff Names			
File Number			

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### FY 2015/16

## Vote Function 0952: Forestry Management

## Program : Headquarters

#### CostCentre: NFA

#### District : Toreoro

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
346	SABINO AMADRA	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728	0
E								

#### District : Tororo

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
705	Forde Betty Nansubuga	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
374	WALUSIMBI NAKKU ALICE NFA 6	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
724	Khatundi Sarah Leilah	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520 0	0
District . Wakien	5							

#### District : Wakiso

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
032	TUGUMISIRIZE GEOFFREY	NFA 3	3,203,180	38,438,160 NFA 3	NFA 3	3,203,180	38,438,160 0	0
295	MALINGA MICHAEL	NFA 4	1,973,898	23,686,776 NFA 4	NFA 4	1,973,898	23,686,776 0	0
860	KAKEETO PATRICK	NFA 4	1,973,898	23,686,776 NFA 4	NFA 4	1,973,898	23,686,776 0	0
448	GIRIBO JOHN	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728 0	0
602	ACHOLA JUDITH	NFA 5	1,052,541	12,630,492 NFA 5	NFA 5	1,052,541	12,630,492 0	0
212	NIYONZIMA GASTONE	NFA 5	1,475,394	17,704,728 NFA 5	NFA 5	1,475,394	17,704,728 0	0

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### FY 2015/16

## Vote Function 0952: Forestry Management

## **Program : Headquarters**

#### CostCentre: NFA

Staff Names	
File Number	

District : Wakiso	<i>SO</i>							
File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
372	ANITE HARRIET	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0
748	Namisango Mariah	NFA 5	1,052,541	12,630,492	NFA 5	1,052,541	12,630,492	0
729	Mugumya Phillipson	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
676	ANDERU CAROLINE KEVIN	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
290	OCHWO OBBI JOSEPH	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
614	MBAZIRA TEGRAS	NFA 6	400,132	4,801,584	NFA 6	400,132	4,801,584	0
577	TUMWEBAZE JOHN Rwansigazi	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
568	NABANKEMA apolonia KYAKU	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
441	NAMBI PAULINE	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
671	WANDERA ROBERT	NFA 6	400,132	4,801,584 NFA 6	NFA 6	400,132	4,801,584	0
224	OGWANG DAVID	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
752	Okoboi Chris	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
056	KAKOOZA TWAHA	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
128	BOGERE STEPHEN	NFA 7	551,887	6,622,644	NFA 7	551,887	6,622,644	0
620	MUGENYI ROBERT	NFA 7	400,132	4,801,584	NFA 7	400,132	4,801,584	0
District : Zombo	0							

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Annual Salary Variance

Salary as per Appointing Authority

Monthly Salary as per Appointing Authority

Salary Scale as per Appointing

Annual Salary as per

Monthly Salary as per payslip

Salary Scale as per payslip

Staff Names

**File Number** 

Annual

### FY 2015/16

## Vote Function 0952: Forestry Management

## **Program : Headquarters**

#### CostCentre: NFA

#### District : Zombo

File Number	Staff Names	Salary Scale as per payslip	Monthly Salary as per payslip	Annual Salary as per	Salary Scale as per Appointing	Monthly Salary as per Appointing Authority	Annual Salary as per Appointing Authority	Annual Salary Variance
060	BRUNO OK WIR	NFA 4	1,973,898	23,686,776 NFA 4	NFA 4	1,973,898	23,686,776	0
170	KAMUKAMA BENJAMIN	NFA 5	1,973,898	23,686,776	NFA 5	1,973,898	23,686,776	0
253	TAINAGE SAMUEL	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
736	KIPLANGAT MICHAEL	NFA 6	1,019,460	12,233,520	NFA 6	1,019,460	12,233,520	0
268	WATSOMBE ROBERT	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
727	Okiirwoth Collins	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
535	EMUKEDETE JOSEPH	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
728	Obonyo Alex	NFA 6	1,019,460	12,233,520 NFA 6	NFA 6	1,019,460	12,233,520	0
753	Draku Paul	NFA 7	400,132	4,801,584 NFA 7	NFA 7	400,132	4,801,584 0	0
<b>Total Annual S</b>	Total Annual Salary (Ushs) for Program : Headquarters	dquarters		4,842,330,228			4,842,330,228	0
Total Annual Sc	Total Annual Salary (Ushs) for : National Forestry Authority	stry Authority		4,842,330,228			4,842,330,228 0	0

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## Staff Recruitment Plan FY 2015/16

## Water and Environment Sector

Post Title	Salary Scale	No. of Approved Posts	No. of Filled Posts	No. of Vacant Posts	No. of Posts Cleared for Filling FY 2015/16	Salary Rate (UGX)	Total Salary per Month (UGX)	Total Annual Salary (UGX)	
Assistant Commissioner	UIE	5	0	2	2	1,669,621	3,339,242	40,070,904	
Assistant Commissioner	U1E	5	1	1		2,250,162	2,250,162	27,001,944	
Assistant Commissioner	UIE	1	0	1		2,250,162	2,250,162	27,001,944	
Assistant Commissioner (Accounts)	UIE	1	0	1		1,669,621	1,669,621	20,035,452	
Assistant Commissioner (HR)	UIE	1	0	1		1,624,934	1,624,934	19,499,208	
Commissioner- Climate Change	UISE	1	0	1	1	2,370,401	2,370,401	28,444,812	
Commissioner	UISE	1	0	1	-	2,370,401	2,370,401	28,444,812	
Commissioner	UISE	5	0	2	2	2,370,401	4,740,802	56,889,624	
Principal Engineer	U2	1	0	1	-1	1,728,187	1,728,187	20,738,244	
Academic Registrar	U2	1	0	1		1,728,187	1,728,187	20,738,244	
Principal Lecturer	U2	9	3	3		1,728,187	1,728,187	20,738,244	
Principal Water Analyst	U2	4	2	7		1,728,187	1,728,187	20,738,244	
Principal water officer	U2	11	0	11	3	1,728,187	5,184,561	62,214,732	
Principal Water Officer	U2	2	0	2	1	1,728,187	1,728,187	20,738,244	
Senior Lecturer	U3	8	2	9	-	1,204,288	1,204,288	14,451,456	
Bursar	U3	1	0	1	-	979,805	979,805	11,757,660	
Senior IT Officer	U3	1	0	1	1	979,805	979,805	11,757,660	
Lecturer	U4	8	3	5	1	1,089,533	1,089,533	13,074,396	
TOTAL POSTS		54	11	43	22	TOTAL WAGE	38,694,652	464,335,824	

Vote 019 Ministry of Water and Environment	Staff Recruitment Plan FY 2015/16	Plan FY 2015/16
Name and Signature of Human Resource Officer	Name and Signature of Accounting Officer	Official Stamp and Date

#### **Recommendations from Parliament for FY2014/15 And Responses by MDA**

#### MINISTRY OF WATER AND ENVIRONMENT RESPONSES TO ISSUES RAISED BY MEMBERS OF THE PARLIAMENTARY COMMITTEE ON NATURAL RESOURCES

1. When was the proposal to cancel land titles (initiated) and where is the certificate of financial implications?

#### Response

The directive to cancel land titles in wetlands on public land was issued on 16/4/2014 by Cabinet ref: CT (2012) 172 passed under Minute 114 (2014)

The MWE has requested for the certificate of financial implications from MFPED and the response is awaited.

2. Have you sensitized district and sub-county land boards/committees to stop recommending issuing of land titles in wetlands?

#### Response

The MWE issued a letter with guidance to all District Land Boards and the Uganda Land Commission regarding the matter about two years ago.

As part of awareness raising, the MWE under the Department of Wetlands Management has followed up with meeting with the District Land boards and the ULC to ensure that titles are not issued in public wetlands.

3. How are you going to treat the titles on public land?

#### Response

The MWE is following the Cabinet directive to the effect that titles issued illegally in wetlands in public land be cancelled.

4. Why are you not prosecuting people who are currently occupying wetlands?

#### Response

To this date the MWE in collaboration with the Solicitor General and the Environment Protection Police Unit (EPPU) have secured prosecution of 8 encroachers occupying wetlands in public land.

5. How far has the Ministry gone in implementing the directive of H.E the President to reclaim wetlands in Eastern Uganda?

#### Response

The MWE has embarked on preparation of a concept paper for this activity in Eastern Uganda as well as South Western Uganda. The document will be presented to H.E the President for guidance and further directive for its implementation.

6. Does NEMA carry out any inspections? How come people continue to build in wetlands?

#### Response

Government has set up a joint compliance monitoring team with the support of the EPPU. However there is still a lot of impunity hence some of the encroachers continue to resist, and

sometimes with support of LGs, the lawful attempts to evict them.

7. How does NEMA issue an Environmental Impact Assessment Certificate in a wetland?

#### Response

The NEMA only issues EIAs to support those activities permitted in the regulations to enable wise use of wetlands to support economic transformation.

The process involves a developer applying for the same and the application is reviewed guided by the law including consultation with the Local Governments and the surrounding communities where applicable.

Thereafter, the due process of evaluation is undertaken by NEMA through a multi-disciplinary team of experts prior to issuing the certificate clearly indicating the "dos" and "don'ts" in the package. The developer and NEMA meet to confirm these before the certificate is issued.

8. Which laws are being used to cancel the titles issued in wetlands?

#### Response

The national Constitution of Uganda article 237 clause 2b.

**9.** Why are you not cancelling the titles in wetlands which were issued prior to the 1995 Constitution?

Do those people have a right to destroy wetlands?

#### Response

This is based on the constitutional provisions which do not provide retrospective handling of this matter. Therefore a specific law is needed to address titles issued before 1995.

**10.** Why is the cancellation of titles being done selectively in particular reference to Speke Resort Munyonyo and Lake Victoria Serena Hotel?

#### Response

It is not true that cancellation of titles is done selectively. But according to the criteria agreed by stakeholders, all titles will be reviewed on a case-by-case basis

**11.** Most of the titles in wetlands have titles belonging to institutional kingdoms. Don't these wetlands have the same impact as wetlands in private land?

#### Response

All activities in a wetland have to be subjected to the provisions of the constitution, the National Environment Act and the regulations thereof.

**12.** Why hasn't the ministry gazetted all the wetlands in Uganda? Parliament has been recommending this since the first session of this Parliament.

#### Response

All wetlands are held in trust and protected in accordance with the provisions of the constitution. The MWE has completed undertaking an inventory of all wetlands in the country. The coding of the wetlands is on-going and will form the basis for the gazettment.

13. How does NEMA issue certificates for quarrying

#### Response

The NEMA issues these permits within the provisions of the Law and the accompanying regulations. This involves the developer applying and a review undertaken to confirm the validity of the proposal before a final certificate is issued with clear conditions for compliance.

14. What are you doing to protect lake shores and river banks?

#### Response

The Ministry jointly with NEMA has undertaken the following in respect of the above:

- Guidelines have been developed and issued to the public on the management of these fragile ecosystems,
- Restoration activities have been undertaken countrywide,
- Micro-projects involving tree planting have been supported in identified critical and degraded fragile ecosystems,
- Information Education and Communication (IEC) materials continue to be developed, printed and disseminated in various forms for the purpose.

**15.** Where do you put money for RAMSAR sites?

#### Response

Uganda does not receive any funds from anywhere for the designated RAMSAR sites hosted in the country.

**16.** What is being done on those who issued land titles in wetlands? Their actions are causing financial loss to government

#### Response

The process of verifying illegal land titles in wetlands is on-going and any culprits will be handled in accordance with the relevant provisions of the law.

17. What activities are considered to be of economic importance in wetlands?

#### Response

The MWE considers activities that are beneficial to the public under this category and some of these include:

Sewerage treatment facilities Transport infrastructure (public goods)

#### Eco-tourism activities

However before approval such activities are subjected to Environment Impact Assessment and approved in accordance with the regulations.

18. What needs to be done to strengthen the Ministry to handle issues related to wetlands?

#### Response

The MWE has repeatedly brought up this matter in various for a in order to strengthen and restore the integrity of wetlands to provide their functions countrywide. These include:

- Formulation of a wetlands specific law with deterrent provisions for those who breach it.
- Constitute an independent Environment Protection Force under the MWE as is done with UWA.
- Secure additional and adequate financial resources for the demarcation and restoration of wetlands countrywide.

**19.** Which wetlands has the ministry restored?

#### Response

The MWE over the past couple of years has undertaken to restore within the provisions of its budget the following wetlands:

Lubigi wetland (2013) Kyettinda (2013) Nakaiba (2010) Nyarusinza - Bushenyi (2014) Kirinya – Jinja (2012)

**20.** Have you ever informed the appointing authority of the challenges the ministry is facing in protecting wetlands?

#### Response

This issue has been raised in various for a by the Ministry during the:

- Budgeting process especially in the quest to secure additional funding to match the challenges in the subsector,
- Government Annual Performance Reviews,
- Review of implementation of the NRM Manifesto, and
- Other inter-ministerial and sector meetings to review performance.

As a result Cabinet passed a directive to cancel titles in wetlands and H.E the President has directed that a wetland fund be set up for compensation in order to recover wetlands from encroachers.

21. What has the ministry done about the Presidential Directive to discipline Sudhir?

#### Response

The Ministry is yet to receive any official letter to this effect.

22. Provide the names of members on the inter-ministerial committee on wetlands

#### Response

The following members were constituted into the committee based on their technical competence and representation of the relevant institutions:

- Dr. Tom Okurut ED, NEMA
- Mr. Paul Mafabi Director, MWE
- Mr. Oloya Collins Wetlands management Department
- Mr. Lubega George NEMA
- Ms. Akello Christine NEMA
- Mrs. Basangwa Kulata Sarah MLHUD
- Mrs. Matsiko Angella Rwabutomize MFPED
- Member from Ministry of Health
- Member form KCCA
- Mr. Ejolu Innocent Office of Prime Minister

23. Provide a list of land titles and their owners which are in wetlands

#### Response

Based on the super-imposition of wetland layers to the cadastral maps a total of over 17,000 land titles have been identified for cancellation. However the verification exercise involving a technical working committee from several MDAs is still on-going.

24. What plans does the Ministry have to improve sewer lines in the country?

#### Response

The Ministry and the NWSC is implementing the following programmes in order to improve sewerage services countrywide:

- The Kampala sanitation master plan in place and implemented in the entire Kampala and its surrounding areas (the metropolitan areas).
- The NWSC and DWD are implementing a new project supported by the World Bank in selected large towns with a substantial component on design of new sewerage systems for these towns,
- The NWSC is sourcing funding for new systems as well as expansion of the existing dilapidated systems in some of its towns,
- The NWSC is also using its internal generated resources to undertake minor extension of sewer systems in some of the towns.
- The DWD is introducing other appropriate sanitation options including eco-san toilets in smaller and medium sized towns.

**25.** How far has NEMA gone in resolving the issue of Rosebud?

#### Response

The Ministry through the NEMA issued an EIA certificate with clear conditions for compliance after due processes for the same involving LGs and all stakeholders. The next step is to closely monitor the developer's compliance to the conditions of approval contained in the certificate.

**26.** What is the ministry doing to ensure that the quality of water from boreholes is of the required quality?

#### Response

The Ministry has supported Local Governments to procure water quality testing kits and LG staff have been trained to boost their capacity to ensure compliance. Guideless have been issued requiring LG staff to provide water quality reports at the end of every quarter.

The Ministry has also set up regionally based Water Management Zones (WMZs) to support integrated water management at catchment levels. Regional water quality testing laboratories are due to be constructed to bring services nearer to the communities and as a back up to the National Water Quality Laboratory at Entebbe.

27. What is the status of the Nile Basin agreements?

#### Response

The Ministry coordinated Uganda's participation in negotiations for the River Nile Cooperative Framework Agreement (CFA) which was signed in 2010. Since then a number of countries have considered ratifying the agreement. So far 3 out of 9 countries have ratified.

Uganda is in advanced stages in the process to ratify the agreement with the proposal now before Cabinet.

The idea behind this is agreement is to bring a new legal framework on the management of river Nile waters in view of the previous colonial agreements and implement it under the new and emerging socio-economic transformation challenges.