QUARTER 1: Highlights of Vote Performance

V1: Summary of Issues in Budget Execution

This section provides an overview of Vote expenditure

(i) Snapshot of Vote Releases and Expenditures

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

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

		ı	1			1		
(i) Excluding	Arrears, Taxes	Approved Budget	Cashlimits by End	Released by End	Spent by End Sept	% Budget Released	% Budget Spent	% Releases Spent
	Wage	5.356	0.000	1.339	1.139	25.0%	21.3%	85.1%
Recurrent	Non Wage	22.668	0.000	5.182	4.439	22.9%	19.6%	85.7%
	GoU	165.659	0.000	39.901	36.297	24.1%	21.9%	91.0%
Developmer	nt Donor*	233.276	N/A	53.616	54.707	23.0%	23.5%	102.0%
	GoU Total	193.683	0.000	46.422	41.874	24.0%	21.6%	90.2%
Total GoU+D	onor (MTEF)	426.959	N/A	100.038	96.581	23.4%	22.6%	96.5%
(ii) Arrears	Arrears	0.292	N/A	0.073	0.071	25.0%	24.4%	97.4%
and Taxes	Taxes**	35.135	N/A	4.684	2.690	13.3%	7.7%	57.4%
	Total Budget	462.386	0.000	104.795	99.342	22.7%	21.5%	94.8%

^{*} Donor expenditure data available

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

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

Billion Uganda Shillings	Approved Budget	Released	Spent	% Budget Released	% Budget Spent	% Releases Spent
VF:0901 Rural Water Supply and Sanitation	64.64	8.97	8.94	13.9%	13.8%	99.6%
VF:0902 Urban Water Supply and Sanitation	213.01	66.02	64.77	31.0%	30.4%	98.1%
VF:0903 Water for Production	42.17	7.17	7.17	17.0%	17.0%	100.1%
VF:0904 Water Resources Management	41.54	2.77	2.37	6.7%	5.7%	85.6%
VF:0905 Natural Resources Management	24.88	6.87	6.60	27.6%	26.5%	96.1%
VF:0906 Weather, Climate and Climate Change	14.68	3.09	2.98	21.0%	20.3%	96.4%
VF:0949 Policy, Planning and Support Services	26.04	5.17	3.76	19.8%	14.4%	72.8%
Total For Vote	426.96	100.04	96.58	23.4%	22.6%	96.5%

^{*} Excluding Taxes and Arrears

(ii) Matters to note in budget execution

Variances are due to the procurement process

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

(i) Major unpsent balances

Programs, Projects and Items

VF: 0902 Urban Water Supply and Sanitation

1.92Bn Shs Programme/Project: 1188 Protection of Lake Victoria-Kampala Sanitation Program

Reason: The unspent balanaces are for payment of construction of the Nakivubo Waste Water Treatment Plant which is expected to be completed by April 2017

Items

1.52Bn Shs Item: 312104 Other Structures

Reason: The unspent balanaces are for payment of construction of the Nakivubo Waste Water Treatment Plant which is expected to be completed by April 2017

Programs, Projects and Items

VF: 0949 Policy, Planning and Support Services

0.76Bn Shs Programme/Project: 0151 Policy and Management Support

Reason: The unspent balance is for payment of the contractor for construction of the Ministry office building

^{**} Non VAT on capital expenditure

QUARTER 1: Highlights of Vote Performance

Items

1.24Bn Shs Item: 231001 Non Residential buildings (Depreciation)

Reason: The unspent balance is for payment of the contractor for construction of the Ministry office building

0.67Bn Shs Item: 312101 Non-Residential Buildings

Reason: The unspent balance is for payment of the contractor for construction of the Ministry office building

(ii) Expenditures in excess of the original approved budget

* Excluding Taxes and Arrears

V2: Performance Highlights

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

Vote, Vote Function Key Output	Approved Budget as Planned outputs	nd	Cumulative Expenditure and Performance		Status and Reasons fo any Variation from P	
Vote Function: 0901 Ru	ral Water Supply and San	itation				
Output: 090101	Back up support for () & M of R	ural Water			
Description of Performan	ice:					
Output (Cost: UShs Bn:	3.132	UShs Bn:	0.351	% Budget Spent:	11.2%
Output: 090103	Promotion of sanitation	on and hygic				
Description of Performan Performance Indicators:	Bukwo and Lirima G Conduct hygiene and promotion for point v sources under emerge drilling. Study on implementa Highway sanitation of Conduct campaigns to the household sanitat RGCs RGCs of Kitgr	gns for stems in bonduct on h/Nabweya, FSs. sanitation water ency tion of onducted o improve ion in the 6 um-Matidi, wama, Koch-	Activities completed and schemes commissioned in 2RGCs of Awere and Kochgoma. Conducted household sanitation and hygiene assessments before qualification for household water connections. Carried out demonstrations ideal homesteads for sanita and hygiene with Village F. Teams and Local Councils. TOR for procurement of consultancy services to undertake the study, develod designs and BOQs develop. Baseline surveys complete and data is being disseminate to the community.	of tion Jealth op ed	No LG staff trained in Sanitation and Hygiene insufficient funds to in the planned activity. T training has been shifte second quarter of the F 16	nplement he ed to the
No. of national sanitation and hygiene campaigns undertaken**		8		0		
No. of LG staff trained in Sanitation and Hygiene		130		0		
Output (Cost: UShs Bn:	0.677	UShs Bn:	0.105	% Budget Spent:	15.6%
Output: 090104	Research and develop	ment of app	propriate water and sanita	tion te	echnologies	
Description of Performan			•			
Output (0.776		0.095	% Budget Spent:	12.3%
Output: 090180	Construction of Piped		• • •			
Description of Performan	nce: Complete construction Buboko Bukoli (Nan 100% Carryout Feasibility a detailed design of Lv GFS (Kiboga) and La (Butambala), Nyarus Muramba and Cyaki Kisoko – Paya and K Nabuyoga (Tororo),	nyingo) to and vamata ukaru GFS iza, (Kisoro), irewa –	70% construction works do Bududa Nabweya Construction works are at 9 completion in Lirima Hydrogeological surveys undertaken for Isingiro wer finalized. 80% completion of construworks in Buboko Bukoli in Namayingo.	90% re	The planned designs of water supply systems with done due to insufficient	were not

Approved Budget and Planned outputs	Cumulative Expenditure and Performance		Status and Reasons fo any Variation from Pl	
GFS and Manda GFS in Sheema Complete construction of Bududa- Nabweya (Bududa) and Lirima (Manafwa) to 100% Continue with Construction of Bukwo GFS to 80%. Finalize detailed design of Orom, Potika, Nyabugasani, Ogili, Bwera, Bukedea gravity flow schemes, Feasibility and detailed designs for Isingiro-Kiruhura prepared Rehabilitation of GFS of Kasheregenyi, Rwamucucu and Muyebe (Kabale) Karukata and Karunoni (Rukungiri) and Kitswamba (Kasese), Shuuku, Masyoro (Sheema), Kikyenkye – Nyabuhikye (Ibanda). Complete construction of Butebo Health centre IV to 100% Piloting mini piped water solar water systems in selected districts Commencement of construction of Lirima phase II and Bududa phase II				
4		3		
7		0		
		3.187	% Budget Spent:	7.0%
	31 boreholes drilled and installed all around the cour Hydrological survey for Isin completed.	giro	funding from world vis UNICEF	ion and
85 120		130 31		
UShs Bn: 7.366	UShs Bn:	1.647	% Budget Spent:	22.4%
construction of Sanitation Facilit	ties (Rural)			
	GFS and Manda GFS in Sheema Complete construction of Bududa- Nabweya (Bududa) and Lirima (Manafwa) to 100% Continue with Construction of Bukwo GFS to 80%. Finalize detailed design of Orom, Potika, Nyabugasani, Ogili, Bwera, Bukedea gravity flow schemes, Feasibility and detailed designs for Isingiro-Kiruhura prepared Rehabilitation of GFS of Kasheregenyi, Rwamucucu and Muyebe (Kabale) Karukata and Karunoni (Rukungiri) and Kitswamba (Kasese), Shuuku, Masyoro (Sheema), Kikyenkye – Nyabuhikye (Ibanda). Complete construction of Butebo Health centre IV to 100% Piloting mini piped water solar water systems in selected districts Commencement of construction of Lirima phase II and Bududa phase II Release of retention for completed water supply schemes Restoration and protection of the environment in the beneficiaries communities 4 7 UShs Bn: 45.399 Construction of Point Water Sources in the project area conducted 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 country wide Promotion of Rain Water Harvesting country wide Promotion of Rain Water Harvesting country wide	Planned outputs GFS and Manda GFS in Sheema Complete construction of Bududa-Nabweya (Bududa) and Lirima (Manafwa) to 100% Continue with Construction of Bukwo GFS to 80%. Finalize detailed design of Orom, Potika, Nyabugasani, Ogili, Bwera, Bukedea gravity flow schemes, Feasibility and detailed designs for Isingiro-Kiruhura prepared Rehabilitation of GFS of Kasheregenyi, Rwamucucu and Muyebe (Kabale) Karukata and Karunoni (Rukungiri) and Kitswamba (Kasese), Shuuku, Masyoro (Sheema), Kikyenkye – Nyabuhikye (Ibanda). Complete construction of Butebo Health centre IV to 100% Piloting mini piped water solar water systems in selected districts Commencement of construction of Lirima phase II and Bududa phase II Release of retention for completed water supply schemes Restoration and protection of the environment in the beneficiaries communities 4 7 UShs Bn: 45.399 UShs Bn: 47 UShs Bn: 45.399 UShs Bn:	Planned outputs GFS and Manda GFS in Sheema Complete construction of Bududa- Nabweya (Bududa) and Lirima (Manafwa) to 100% Continue with Construction of Bukwo GFS to 80%. Finalize detailed design of Orom, Potika, Nyabugasani, Ogili, Bwera, Bukedea gravity flow schemes, Feasibility and detailed designs for Isingiro-Kiruhura prepared Rehabilitation of GFS of Kasheregenyi, Rwamucucu and Muyebe (Kabale) Karukata and Karunoni (Rukungiri) and Kitswamba (Kasese), Shuuku, Masyoro (Sheema), Kikyenkye – Nyabuhikye (Ibanda). Complete construction of Butebo Health centre IV to 100% Piloting mini piped water solar water systems in selected districts Commencement of construction of Lirima phase II and Bududa phase II Release of retention for completed water supply schemes Restoration and protection of the environment in the beneficiaries communities 4 3 7 0 UShs Bn: 45.399 UShs Bn: 3.187 Construction of Point Water Sources Construction of new and resizing existing point water sources in the project area conducted 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 country wide 85 130 120 31 UShs Bn: 7.366 UShs Bn: 1.647	GFS and Manda GFS in Sheema Complete construction of Bududa-Nabweya (Bududa) and Lirima (Manafwa) to 1000% Continue with Construction of Bududa-Nabweya (Bududa) and Lirima (Manafwa) to 1000% Continue with Construction of Budwo GFS to 80%. Finalize detailed design of Corrom, Potifa, Nyabugasani, Ogiii, Bwera, Bukedea gravity flow schemes, Feasibility and detailed designs for Isingiro-Kiruhura prepared Rehabilitation of GFS of Kasheregenyi, Rwamucucu and Wuyebe (Kabale) Karukata and Karunoni (Rukungiri) and Kitswamba (Kasese). Shuuku, Masyoro (Sheema), Kikyenkye - Nyabuhikye (Banda). Complete construction of Butebo Health centre IV to 100% Piloting mini piped water solar water systems in selected districts Commencement of construction of the environment in the beneficiaries communities Release of retention for completed water supply schemes Restoration and protection of the environment in the beneficiaries communities Release of retention of Point Water Sources in the project area conducted Orbital and project area conducted Orbital and project area conducted Orbital and bortholes in selected dareas in response to emergencies Conduct hydrological surveys in water sources and project area conducted Promotion of Rain Water Harvesting country wide 85 130 130 140 160 1

Vote, Vote Function Key Output	Approved Budget and Planned outputs		Cumulative Expendit and Performance	ure	Status and Reasons for any Variation from P	
	Kitgum-Matidi, Adilang, Awere, Unyama, Koch-Gom and Corner Kilak	ıa,	Goma, Awere, Unyama, orner-Kilak & Kitgum-		RGCs of Koch- Goma,Awere,Unyama orner-Kilak & Kitgum still ongoing with 20% completion for all the	-Matidi is level of
Performance Indicators: No. of sanitation facilities constructed (Household and Public)		6		6		
Output Cost	: UShs Bn: 0	0.072	UShs Bn:	0.016	% Budget Spent:	22.9%
Vote Function Cost	UShs Bn: 64	1.644	UShs Bn:	8.935	% Budget Spent:	13.8%
	Water Supply and Sanitation					
-	Backup support for Operation	n ar				
Description of Performance:	13 towns of Dokolo, Moyo, Kalongo, Midigo, Pajule, Okollo, Amach, Loro, Bibia/Elegu, Odramachaku, Pabbo, Padibe and Pacego w functional O&M structures. 07 former IDP towns of Palo Namukora, Palabeck Ogil, Lagoro, Mucwini and Parabongo, and Palenga, rehabilitated with a function O&M structures. Test running of completed Water supply and sanitation systems in Kainja, Lwebitak Buyamba, Kaliiro, Butaremashonga, Nyahuka, Lwemiyaga, Kyabi, Nyakashaka, Kambuga, Kihi Kyegegwa, Mpara, Nsika, Kashaka-Bubare, Rubirizi, Butogota, Kabuyanda, Rwashamaire, Nyamunuka carried out	oga, al uli,	Private water operators identifiied and trained Midigo and Okollo Completed test-running Rwenkobwa, Muhanga continued for Kasenser Kinoni (Kiruhura) Defects liability monitor conducted and continue water supply systems of Kyamulimbwa, Najjem Kinogozi, Kakumiro, Bukomansimbi, Kigane Budongo, Buliisa and	g for and co and oring ed in 09 of labe,	Construction is still or the towns of Dokolo (Pajule (80%). Amach Pacego towns have ad for construction contractors.socio-econ baseline survey for the Paloga, Namukora, PalabeckOgil, Lagoro, Parabongo, Omoro, A jobe, Abia and Paleng conducted thus don't l functional O&M struc	63%), and vertised comic towns of , Muwini, pala, Bar- a was
	Water operators in Central region trained in water servious management through 4No. Promotional campaigns for effective O&M conducted in Central region.					
	Defects liability monitoring 9No. Water supply systems (Nkoni, Kyamulibwa, Najjembe, Kinogozi, Kakum Bukomansimbi, Kiganda, Budongo, Buliisa) conducted	niro,				
	Carryout replacement of old worn out electro mechanical equipment is small towns an RGCs					
Performance Indicators:						
No of schemes supported in		40		23		
operation and maintained Output Cost.	: UShs Bn: 1	1.109	UShs Bn:	0.100	% Budget Spent:	9.0%
=	Improved sanitation services			0.100	Zaaget Spenti	2.070
Description of Performance:			05 hand washing camp done in Okollo, Midigo Kalongo and Dokolo; (o, Pajule,	socio-economic baseli for the towns of Palog Namukora, PalabeckO	a,

Vote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
	Okollo, Midigo, Pajule, Amach, Pacego, Dokolo, Moyo, Loro, Bibia/Elegu, Odramachaku, Pabbo, Padibe and 07 former IDP camps of Namukora, Paloga, Palabek- Ogil, Lagoro, Mucwini, Parabong and Palenga Train atleast 140 masons in various technology options for improved toilets in Lwemiyaga, Kyabi, Nyakashaka, Kambuga, Kihihi, Kyegegwa, Mpara, Nsika, Kashaka-Bubare, Rubirizi, Butogota, Kabuyanda, Rwashamaire, Nyamunuka Undertake 42 community level trainings covering sanitation related issues for community leaders and households through drama shows, workshops, sanitation surveys and house to house visits to Lwebitakuli, Kainja, Buyamba, Kaliiro, Butare-Mashonga, Nyahuka, Kyegegwa, Mpara, Lwemiyaga, Kyabi, Nyakashaka, Kambuga, Nsiika TC, Kihihi TC, Rubirizi TC, Butogota, Kashaka-Bubare, Kabuyanda, Rwashamaire, Nyamunuka, Butunduzi, Katooke, Kanara, Kibuuku, Kijura, Lwamaggwa, Kibale, Bethelehem, Nambirizi, Kinyamaseke, Bitooma, Rushango, Kibogu, Bukinda, Karago, Kiko, Igorora, Kibingo, Kisinga/Kagando/Kiburara Conduct hygiene and sanitation promotion in 25No. Towns under design and construction activities Design of feacal sludge and sewerage management systems Kayunga, Kagadi, Nakasongola and Kiboga towns. Community based training on appropriate sanitation and	in Okollo, Midigo, Pajule, Opit and Patongo. Hygiene and sanitation practices Improved in 06 towns of Kagoma, Kyere, Bukwo, Luuka,	Lagoro, Muwini, Parabongo, Omoro, Apala, Bar-jobe, Abia and Palenga was conducted thus hygiene and sanitation promotional campaigns
	Ecosan technology		
Performance Indicators: No. of masons trained in construction of sanitation	140	39	
facilities			
No. of hygiene promotion campaigns (Urban) ındertaken	60	26	
Output Cost:	UShs Bn: 2.785	UShs Bn: 0.181	% Budget Spent: 6.5%
Output: 090206 N	Monitoring, Supervision, Capacit	y building for Urban Authoritie	s and Private Operators
Description of Performance:	Conduct monitoring, supervision and capacity building in 12 towns: Kalongo, Midigo, Pajule, Okollo, Amach, Pacego, Dokolo,	Monitoring and supervision carried out in the towns under construction i.e Pajule Kalongo Okollo Dokolo and Amolatar. Final Inspections were	Limited funds have constrained construction in the towns of Bibia/Elegu, Odramacaku, Padibe and Wandi Ground breaking for for 02

Vote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
	Moyo, Loro, Bibia/Elegu, Pabbo, Odramacaku, Padibe and 07 former IDP towns of Paloga, Namukora, Palabeck Ogil, Lagoro, Mucwini and Parabongo, and Palenga Monitor, supervise and provide backup support to water authorities, water boards and scheme operators in the completed schemes of Kainja, Lwebitakuli, Buyamba, Kaliiro, Butare-mashonga, Nyahuka, Lwemiyaga, Kyabi, Nyakashaka, Kambuga, Kihihi, Kyegegwa, Mpara, Nsika, Kashaka-Bubare, Rubirizi, Butogota, Kabuyanda, Rwashamaire, Nyamunuka through workshops and on job trainings to ensure that they are run as designed.	conducted in Opit, Ovujo, Patongo, Midigo and Omugo Community based training on appropriate sanitation and ecosan technology was conducted in Gombe town. Stakeholder consultation planning and review workshops/meetings conducted in 05 towns of Kiboga, Sunga and Kakooge- Katuugo during presentation of final designs and first level entry meeting.	towns of Kiboga and Kayunga are in the evaluation of bidders stage of procurement therefore ground breaking couldnot be done. The towns of Bugoigo-Walukuba, Gombe had initial design costs beyond the donor resource envelop they were replaced by Nsunga, Kakooge and Katuugo which are are in the stage of evaluation of bidders for construction
	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.		
Performance Indicators: Percentage of piped water supply systems functional	0		
Number of schemes operational and maintained	0	378	
Output Cost	: UShs Bn: 3.134	UShs Bn: 0.478	B % Budget Spent: 15.2%
Output: 090280	Construction of Piped Water Sup	oply Systems (Urban)	
Description of Performance:	Complete construction of 06 towns of Kalongo, Midigo, Pajule, Okollo, Amach and Pacego.	Completed construction in Ovujo , Opit, Patongo Buwuni RGC, Kyamulibwa, Budongo- Kabango, Buliisa, Ntungamo and Mayuge.	Amach Pacego towns has advertised for bidders for construction Procurement for construction for 3No.town water supply
	Continue construction works for 02 towns of Moyo and Dokolo. Commence construction of 05 towns of Loro, Bibia/Elegu,	Construction ongoing in Sanga at 50%, Nyeihanga at 98%, Nyahuka at 11%, Dokolo at 63%, Midigo at 90%, Okollo at	systems of Kiboga, Ssunga- Luvule, Kakooge-Katuugo is still at evaluation of bidders stage due to delays in design

QUARTER 1: Highlights of Vote Performance

No. of sewage connections

ote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
	Pabbo, Odramacaku and Padibe. 06 Former IDP Camps with Solar energy in Namukora, Paloga, Palabek-Ogil, Lagoro, Muchwini and Palabong complete design reviews for 10 RGCs of Kajaho, Igorora, Kibingo, Lwamagwa, Nambirizi, Kinyamaseke, Bitooma, Rushango, Kibugu, Bukinda	76%, Kalongo at 79%, Pajule at 82%, Kaliro TC(Kaliro) at 98%, Ocapa RGC(Serere) at 20%, Luuka TC(Luuka) at 75%, Kyere RGC(Serere) at 25%, Bukwo TC at 50%, Nakapiripirit TC at 70% and Kagoma RGC at (60%); Rehabilitation of Kayunga town water supply system is at (30%); piped water system extensions in Kamdini &	The towns of Bugoigo-Walukuba, Gombe had initial design costs beyond the donor resource envelop they were replaced by Nsunga, Kakooge and Katuugo which are are in the stage of evaluation of bidders for construction Sites have been handed over to contractors, but construction
	Construction works will start in 22 RGCs of Nsika TC, Rubirizi TC, Kabuyanda, Butunduzi, Katooke, Kanara, Kibuuku, Kijura, Kiko, Karago, Igorora, Kibingo, Kisinga/Kagando/Kiburara, Lwamaggwa, Kibale, Bethelehem, Nambirizi, Kinyamaseke, Bitooma, Rushango, Kibugu, Bukinda Construction will be completed in 20 RGCs of Kainja, Lwebitakuli, Buyamba, Kaliiro, Butare-mashonga, Nyahuka, Lwemiyaga, Kyabi, Nyakashaka, Kambuga, Kihihi, Kyegegwa, Mpara, Nsika, Kashaka-Bubare, Rubirizi, Butogota, Kabuyanda, Rwashamaire, Nyamunuka Commence construction of 4No. Town water supply systems in Kayunga, Kiboga,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-	extensions in Kamdini &	contractors, but construction works have not commenced in the 03 STs/RGCs of Kaliiro, Kasagama and Kinuka
	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)		

00

Vote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
nade*			
No. of piped water supply	59	33	
ystems under construction			
n urban areas**			
No. of piped water supply	30	23	
ystems designed **			
Output Cost:	UShs Bn: 139.225	UShs Bn: 4.742	2 % Budget Spent: 3.4%
Output: 090281 E	Energy installation for pumped w	vater supply schemes	
Description of Performance:	Replacements/ rehabilitations in solar energy packages in the existing STs/RGCs National Grid: Intallation of National Grid for Lwebitakuli, Buyamba, Kaliiro, Butare-Mashonga, Lwemiyaga, Kyabi, Kyegegwa Solar: Installation of Solar systems for Nyakashaka: 10 Standby Generators 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	power extension are complete for Ntusi, Rugaggo at 50%, Nyeihanga at 16%. Solar panel rehabilitation has been done in Rwenanuura. Grid power extensions have been installed in Luuka, Kamdini and Nakapiripirit towns. Replacement of components done in Kakabara, Kirogobya, Mahyoro, Kapetero, Kibuku by the Umbrella Organizations. Generator overhaul in Koboko, motors replaced in Yumbe, Procurement for works on the reservoir done for Kuru by the regional Umbrella	Procurement has been initiated for Kalongo, Ovujo and Oyam for connection to national grid
	and capacity building		
Performance Indicators:			
No. of energy packages for bumped water schemes installed	13	03	
	Hel D 2 226	THE DOOR	2 0/ D 1 4 C 4 2 200/
Output Cost:			5 % Budget Spent: 2.9%
	Construction of Sanitation Facilit Construct sanitation facilities In	· '	Amach and Pacego towns have
		plastering level) and 01 public toilet (60% at roofing level) under construction in Dokolo. 08 public water-borne toilets were completed in Kinoni (Mbarara), Kinoni (Kiruhura),	advertised for construction contractors; socio-economic baseline survey for the towns of Paloga, Namukora, PalabeckOgil, Lagoro, Muwini, Parabongo, Omoro, Apala, Bar- jobe, Abia and Palenga was conducted; Designs for Loro, Bibia/Elegu, Pabbo, Paloga,

Vote, Vote Function Key Output	Approved Budget and Planned outputs		Cumulative Expenditur and Performance	e	Status and Reasons fo any Variation from P	
	1No. Pilot sludge treatment/disposal facility		(Kiruhura), Nyarubungo, Kasensero and Rwenkob carried out.	wa was		
	Commence construction or regional faecal sludge management systems Kay and Nakasongola towns.		58 drama performance to promote sanitation and hydone in Kalongo (15), Pa (23), Okollo (10) and Mi (10).	ygiene jule		
Performance Indicators: No. of sanitation facilities constructed (Household, Public and feacal sludge		180		63		
managment) Output Cost:	UShs Bn:	46.610	UShs Bn:	4.107	% Budget Spent:	8.8%
-				64.768		30.4%
Vote Function Cost Vote Function: 0903 Water fo		13.000	UShs Bn:	04./08	% Budget Spent:	30.4%
=		duction	n managamant systams as	ctablich	ad	
Output: 090306 S Description of Performance:	Improving the environmenthrough Watershed manage Establishment of appropri Management Structures of Water for Production Faciat all the ongoing and completed projects, Installation of Drip Irrigat	nt gement, ate f ilities	Groups have been formed	l and	The funding requireme wasnot enough to carry trainings on how to impenvironment through wasnagement. Installation of drip irrigities was cancelled by committee because price	yout more prove the vatershed gation ontracts
Performance Indicators: No. of water management	Kits on selected sites countrywide		Greater Kisozi under the Presidents' directive; 2 fo Kyabal and Kabingo vall- tanks in Sheema; 1 for Ai valley tank in Nebbi distr	or ey ndibo	high.	
committees formed and rained		10		13		
Output Cost:	UShs Bn:	1.890	UShs Bn:	0.583	% Budget Spent:	30.8%
Output: 090380 C	Construction of Bulk Water	er Supp	oly Schemes			
	Construction supervision monitoring and appraisal bulk water scheme and pip water scheme construction the Consultants and civil servants.	of the ped	Monitored and supervised construction and appraisate the bulk water scheme by consultants and civil serven	ıl of	The funding requireme be increased to do mor monitoring and apprais bulk water scheme con	e sal of
Performance Indicators:						
Number of animals accessing water from the constructed racilities				0		
No. of Bulk Water supply systems designed				0		
No. of Bulk Water supply systems constructed		1		0		
KM of transmission main laid				0		
Acreage of irrigation land provided with water				0		
Output Cost:	UShs Bn:	0.000	UShs Bn:	0.000	% Budget Spent:	N/A
	Construction of Water Sur	face R	eservoirs			
Description of Performance:	Feasibility study and design Ogwete dam in Otuke Dis Acaanpii dam in Oyam; L dam in Napak; Ojama in S Construction completion of Andibo Dam Nebbi Distri	trict; odoon Serere. of	of Ogwete dam in Otuke	district ing n ration	Design of Acanpii dam district was suspended community resistence, consultant awaits instru from client to carryout investigations and desi	due to uctions detailed

QUARTER 1: Highlights of Vote Performance

Vote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
	20% cumulative progress); Katabok Dam in Abim (20% cumulative progress); Mabira dam in Mbarara (10%); Ongole Dam in Katakwi (30%) Rehabilitation of valley tanks and dams in selected districts of the Country Construction supervision of ongoing WfP facilities (includes payments to consultants and supervision allowances for staff) Installation of Drip Irrigation Kits on new selected sites countrywide	progress is estimated at 10%, Works contractor procured for rehabilitation of Kyabal and Kabingo Valley Tanks in	Nakapiripirit, design of Katabok dam in Abim district was supended due to resource constraints, rehabilitation of Longoritopoj dam in Kaabong district was suspended due resource constraints. Construction of Namatata dam in Nakapiripirit district was suspended due to community resistance, Katabok dam in Abim district was suspended due to resource constraints, rehabilitation of Longoritopoj dam in Kaabong district was suspended due to resource constraints, rehabilitation of Longoritopoj dam in Kaabong district was suspended due to resource constraints. Procurement cancelled for installation of drip irrigation kits on new selected sites.
Performance Indicators:			
Number of Valley Tanks Constructed		38	
Number of Dams designed		10	
Number of Dams Constructed	6	3	
Number of animals accessing water from the constructed accilities		0	
KM of transmission main laid		0	
Acreage of irrigation land provided with water		0	
Output Cost:			
Vote Function Cost		<i>UShs Bn:</i> 7.172	2 % Budget Spent: 17.0%
Vote Function: 0904 Water I Output: 090403	K <i>esources Management</i> Vater resources availability regu	alark monitored and accessed	
Description of Performance:		Review of Water and Fisheries	
Description of Lenormance.	and Environment Knowledge Centre procured, installed and operationalized.	Policy, Legal and regulatory framework on going at the Regional level	•
	One Fish Levy trust fund regulations developed. A report on fish breeding areas	Review of Fisheries Management Plan is at 15%	
	identified, characterized, marked, gazetted and disseminated.	Regional water management bill drafted and is at 20% level of completion	
	One Statutory Instrument for protecting Fish Breading Areas drafted.	One computer model (with GIS interface) for sediment transport for main and peripheral channels in Kampala developed	
	One water quality atlas on Lake Victoria.	at 80% level of completion	
	One fully functioning computer model (with GIS interface) for sediment transport for main and	One fish breeding area identified in L .Victoria	
	peripheral channels in Kampala.		
	One Report on data and sediment accumulation rates in channels to inform future	breeding/ nursery grounds of key fish species in central region of Lake Victoria in place	
	planning and maintenance schedule for channels in Kampala.	30 potential cage culture sites on Lake Victoria identified and geo-referenced	

geo-referenced

Vote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
	59Km of channels (primary /	8.9Km of channels (primary / Nakivubo and drains) cleared of silt and blockages. Construction of a Resource Centre at KCCA Nakivubo Blue P/S for educational purposes and dissemination of environmental/pollution information is at 40% level of completion 1 Aid to navigational Installed in and around Lake Victoria basin	
	implementing RECP At least 4 navigational aids		
	installed in and around Lake Victoria.		
Performance Indicators: No. of hydrological monitoring stations that are maintained and operational	180	40	
Output Cost:	UShs Bn: 3.486	UShs Bn: 0.109	% Budget Spent: 3.1%
Output: 090404 T	The quality of water resources re	gularly monitored and assessed	
Description of Performance:	10 districts (Rukungiri, Kanungu, Kabale, Lwengo, Bukomansimbi, Kalangala, Buvuma, Namayingo, Kalungu, Gomba,) trained and facilitated in trained and facilitated in water quality sample collection Water samples collected and analysed in the 10 districts	Water quality sampling initiated in 10 districts of (Kalangala ,Rukungiri, Kanungu, Kabale, Lwengo, Bukomansimbi, Buvuma, Namayingo, Kalungu, Gomba,) Installation of laboratory furniture and fittings on-going in Fort portal Laboratory	
	analysed, interpreted to produce draft water quality maps Water quality maps for 10		
	districts produced and disseminated		
	Upgraded and functional water testing laboratories across the country Full understanding of nation's water quality characteristics, pressures/threats undertaken, information processed and appropriate interventions for improvement designed.		
Performance Indicators: Number of permit holders monitored for compliance to permit conditions to permit conditions(water discharge)*	100	20	
Number of permit holders monitored for compliance to permit conditions to permit conditions(water	100	40	

Vote, Vote Function Key Output	Approved Budget and Planned outputs		Cumulative Expenditure and Performance		Status and Reasons for any Variation from Plan	s
abstraction)*						
Output Cost:	UShs Bn:	2.424	UShs Bn: 0.0	059	% Budget Spent:	2.4%
Output: 090405 V	Vater resources rationally	plann	ed, allocated and regulated			
Description of Performance:	determined for Aswa, Aga and Upper Nile Basins in UNile Water Management Zo 60% of major polluters/ abstractors and 55% of ma water reservoirs and water bodies regulated according the water laws and regulations assessed and permits issued Compliance monitoring an enforcement of water permit conditions undertaken for 3 permit holders Compliance to waste water discharge and water abstract permits increased by 1% from 50% to 51% and by 2% from 68% to 70% respectively	Jpper one njor to ons d it 370 ction om	Terms of Reference have been prepared and the process of procuring a consultant for mapping water use and demand in advanced stages 58.6% of major polluters/ abstractors and 55% of major water reservoirs and water bodies regulated according to the water laws and regulations 40 new water permit applications assessed and permits issued. 90 permit holders monitored from compliance Compliance to waste water discharge and water abstraction permits increased by 1% from 51% to 52% and by 2% from 68% to 70% respectively Dam safety guidelines completed but await final legal review before they are printed.	ond s for n n n n	No variation in the planno actual outputs	
Output Cost:	Dam safety regulatory framework developed UShs Bn:	3.835		062	% Budget Spent:	1.6%
	egraded watersheds restor	red an			NT / A	
Description of Performance:	Hai b		N/A		N/A	1.40/
Output Cost:		18.677			% Budget Spent:	1.4%
Vote Function Cost		11.539			% Budget Spent:	
Vote Function: 0905 Natural	Resources Management		UShs Bn: 2.3	370	0 1	5.7%
Output: 090501 P Description of Performance:		• 15•	roment and Natural Resource		<u> </u>	3.770

Vote, Vote Function Key Output	Approved Budget and Planned outputs		ulative Expenditure Performance		Status and Reasons fo any Variation from Pl	
	and public communication programs on REDD+. At least 10 key relevant government and non-government institutions sensitized on REDD+. Conduct 3 consultation and participation platforms.	progr carrie	e awareness on the RE amme in Uganda was ed out for selected CSC overnment ministries.	Os		
Performance Indicators: No. of Natural resources valuation studies undertaken		2		0		
and disseminated						
Output Cost:				0.119	% Budget Spent:	21.4%
Output: 090502 R Description of Performance:	destoration of degraded and		n of ecosystems ew and operationalizat	•	Terms of reference for	
	boundaries demarcated with pillars and beacons finalised. 90 Ha of degraded section of wetland restored. 03 Management plans for sar bay, Bisina and Opeta RAMS site wetlands reviewed and operationalized 03 Communi Based Wetlands Managemen Plans in mbarara (Rucece), Oyam(Toci), Masaka (Kyojja reviewed and up-dated. Woodlots, community planting and out-grower scheme supported 40Kms of River Nile banks protection zone demarcated. 20 Ha of the degraded section of River Nile protection zone restored. 50% Buffer zones for rivers a canals of Olweny schemes protected(km) 50% of Heavily degraded point Olweny irrigation scheme watershed rehabilitated Promote viable tree growing and tree maintenance activition the Ecosystem/landscape/Waters that maintain, enhance carbot stocks, productivity, and have the potential for generating in	educa and fi Provi ngo comn AR was d inspe ity advic t Field n) Semb Naka ng Kibog newly maint bioen provi n growe and ints s es hed n e	inancial requests subm sion of technical advio nercial tree growers. T lone through field ctions and onsite technical	pared nitted ce to his nical de,	consultants to develop management plans for I Kalidubi wetland syste Arua, Wakiso and Moy districts have been fina	ems in
Performance Indicators:	income streams.					
No. of wetlands management plans developed and approved		30		0		
Length of wetland boundary demarcated (Km)	2	250		0		
Area (Ha) of the degraded wetlands reclaimed and protected		150		0		
Output Cost:				0.491	U 1	26.1%
Vote Function Cost		.876 UShs	Bn:	6.600	% Budget Spent:	26.5%
Vote Function: 0906 Weather	r, Cumate and Cumate Cnan Veather and Climate services	_				
Output: 090601 V	veamer and Chinate services	•				

QUARTER 1: Highlights of Vote Performance

Vote, Vote Function Key Output	Approved Budget a Planned outputs		Cumulative Expen and Performance		Status and Reasons f any Variation from F	
	20 Stations power su stabilized 250 Stations provide Postage and Courier 50 Computer facilitie and upgraded	d with services	05 Stations power's stabilized 250 Stations provid Postage and Courie 10 Computer facilit and upgraded	led with	the FY 2015-16	
	50 Station Internet Data connectivity improved 10 Stations provided with mobile internet connectivity. 12 synoptic stations supplied with automatic weather monitoring systems					
Performance Indicators:						
No. of seasonal forecasts and advisories issued		4		1		
No. of Weather and Climate Stations maintained and Operational		300		300		
Output Cost:	UShs Bn:	0.001	UShs Bn:	0.000	% Budget Spent:	0.0%
Vote Function Cost	UShs Bn:	14.684	UShs Bn:	2.976	% Budget Spent:	20.3%
Vote Function: 0949 Policy, I	Planning and Suppor	rt Services				
Vote Function Cost	UShs Bn:	26.041	UShs Bn:	3.760	% Budget Spent:	14.4%
Cost of Vote Services:	UShs Bn:	426,959	UShs Bn:	96.581	% Budget Spent:	22.6%

^{*} Excluding Taxes and Arrears

Rural Water and Sanitation Vote Function (RWS-VF)-This Vote Function (VF) aims at providing safe water supply and sanitation facilities to people especially in rural areas. During the first quarter of Financial Year 2015/16, the Ministry continued with construction of various water supply schemes whose progress is at different levels of completion as follows:-70% construction works done in Bududa Nabweya; 90% Construction works in Lirima; Hydrogeological surveys undertaken for Isingiro were finalized; 80% completion of construction works in Buboko Bukoli in Namayingo; 31 boreholes drilled and installed countrywide; Hydrological survey for Isingiro completed; 103 hand pumps rehabilitated. 20% completion of the toilet facilities in all 6 RGCs of Koch-Goma, Awere, Unyama, Adilang, Corner-Kilak & Kitgum-Matidi

The Urban Vote Function is mandated to provide safe water and improved sanitation in small and large towns By the end of first quarter FY 2015/16, construction of piped water supply systems was complete in Ovujo , Opit, Patongo Buwuni RGC, Kyamulibwa, Budongo-Kabango, Buliisa, Ntungamo, Kaliro TC (Kaliro), Nyeihanga ,Mayuge and piped system extensions in Kamdini & Oyam ; However, construction of piped water systems are ongoing in Sanga at 50%, Nyahuka (11%), Dokolo(63%), Midigo(90%), Okollo(76%), Kalongo(79%), Pajule(82%) , Ocapa RGC(Serere) 20%, Luuka TC(Luuka) 75%, Kyere RGC(Serere) at 25%, Bukwo TC at 50%, Nakapiripirit TC 70% , Kagoma RGC at 60% and rehabilitated Kayunga town water supply system to 30% .

Detailed designs completed for Kijura , Rubirizi , Kibbuku , Kanara , Kibingo, Rushango , Agago, Igorora, Zombo Town Councils; Kisinga/Kagando/Kiburara, Kinyamaseke, Kibaale, Bethlehem, Lwamaggwa, Nambirizi, , Bitooma, , Bukinda and, Loro Namasale, Bibia/Elegu, Pabbo, , Pacego Acholibur, Rackoko, Lwemiyaga, Kyabi, Nyakashaka kidetok, Kaliro Namayingo Mutufu and Binyiny Rural Growth Centres ; In addition, detailed designs progressed to 85% in Busana-Kayunga, Kabembe-Kalagi-Nagalama, Kakunyu-Kiyindi, Namulonge-Kiwenda, Kiwoko-Butangu, Busiika, Migeera, Buvuma, Nakasongola, Ngano and Kabwoya.

21 production wells were drilled in Ntunda, Butemba in Kyankwanzi District; kikandwa, Kigusu and Katanda in Mubende District; Amudat and Kaliro.

Under the sanitation component; public water-borne toilets were completed in Kinoni (Mbarara), Kinoni (Kiruhura), Kyempene, Muhanga, Ntuusi, Rutokye, Kikagate and Buwuni while construction in Nyeihanga

QUARTER 1: Highlights of Vote Performance

Town Board is at (85%), Kabuga (50%), Kahunge TC (60%), and Lyantonde (40%) Bugongi TC (72%), Sanga TC; (30%), Nyahuka, (49%), Dokolo (60%) and Gasiiza (08%); 05 Household Ecosan toilets are at 80% (plastering level) in Dokolo and constructed 18No. in Ocapa, Kyere and Kachumbala.

Design of the feacal sludge and sewerage management system for Kayunga was completed and pipe laying works for Nakivubo Waste Water Treatment Plant Project currently stands at 40% completion level

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 one FY 2015/16: 58.6% of major polluters/ abstractors and 55% of major water reservoirs and water bodies regulated according to the water laws and regulations, 40 new water permit applications assessed and permits issued, 90 permit holders monitored for compliance and compliance to waste water discharge and water abstraction permits increased by 1% from 51% to 52% and by 2% from 68% to 70% respectively. Dam safety guidelines completed but await final legal review before they are printed

In addition 2 new catchment management plans Ruhenzamyenda and Lwakaka in place and being used, Review of Fisheries Management Plan is at 15%, Water quality sampling initiated in 10 districts of Kalangala, Rukungiri, Kanungu, Kabale, Lwengo, Bukomansimbi, Buvuma, Namayingo, Kalungu, and Gomba, Construction of a Resource Centre at KCCA Nakivubo Blue P/S for educational purposes and dissemination of environmental/pollution information is at 40% level of completion and 8.9Km of channels (primary / Nakivubo and drains) cleared of silt and blockages

Constructed 3 new surface water telemetric monitoring station, 30 Surface Water stations operated and maintained and 5 Ground Water Stations operated and maintained; Regional water testing laboratory established Lira, 12 Water samples received and analyzed, 1234 water and wastewater samples received and analyzed at National Water Quality Reference (NRL) Laboratory at Entebbe.

Water Resources Regulation office block was substantially completed on 15th January 2015 and officially launched on 23rd March 2015. Minor additional works have been addressed as they are identified. Procurement of office furniture is ongoing; construction of Office block for Kyoga WMZ is at 10% level of completion

Natural Resources Management Vote Function (NRM-VF)- the objective is to empower community to sustainably harness and use natural resources, attain and maintain a clean, healthy and productive environment. During the period under review the NRM-VF managed to do the following: - completed the development of M&E Framework for Uganda's National REDD+ to 90% level of completion; 8 Evaluation Committee meetings held to review technical and financial proposals for consultancy packages on REDD+ held (supported by WB/FCPF Component)

Designed and produced 500 copies of brochures for awareness creation of the REDD+ Programme in Uganda. 3 Evaluation Committee meetings held (WB/FCPF Support)

594,230 seedlings of various tree species procured and distributed to farmers on selected sites of the Mt. Elgon ecosystem covering 9 districts (Mbale, Manafa, Bududa, Sironko, Kapchorwa, Kween, Bulambuli, Bukwo) as part of the early actions to demonstrate the implementation of REDD+ at sub-national level.

Weather, Climate and Climate Change Vote Function (WCCC-VF)- This VF is intended to provide weather and climate forecasts and advisories for all socio-economic needs of the population, develop capacity for negotiations including Clean Development Mechanism (CDM) as well as preparation and implementation of strategies for adaptation to climate change. The following was achieved during the 1st quarter of FY 2015/16:

Under Climate Change the key activities carried out were basically conducting a workshops for mainstreaming Climate Change into sector budgets, plans and strategies in addition to COP21 preparatory thematic group meetings focusing on Climate Finance, Technology Transfer and Development, Adaptation and Mitigation as well as Gender and Climate change.

Other achievements registered in the first quarter included the following; The achievements registered in the first quarter include the following; Routine inspection and maintenance of 12 Synoptic stations carried out countrywide, expanded network of rainfall monitoring stations upcountry by 5, transmitted 1920 SYNOPS and METARS on the Global Telecom System (GTS) and issued routine Aviation Route forecasts for all flights.

QUARTER 1: Highlights of Vote Performance

In additional, 5032 international flight folders and documents were issued, 275 weather charts and maps were plotted and analyzed, and one seasonal weather forecast with 3 monthly weather updates issued containing 3 monthly Agro-Met bulletins and 9 dekadal bulletins were prepared and issued. Supplied 03 Synoptic stations with automatic weather monitoring systems, observed, registered, transmitted and exchanged 18,715 Synops and Metars.

In line with the above, 01 Bi-annual Satellite Aviation data Distribution system (SADIS) and 1 Bi-annual Synergie forecasting system licenses were acquired, produced 01 quarterly forecast and produced 5,032 pilot briefing flight folders for flights, 366 Terminal Aerodrome Forecasts (TAFs) for Entebbe Airport and Soroti.

Conclusively, In regards to the climate change component, climate change was mainstreamed in NDP 11 with draft Standard National climate change indicators developed for Output Budget Tool; Pre-COP21 thematic group meetings were conducted for Vulnerability & Assessment, mitigation and market mechanisms.

Policy Planning and Support services Vote Function (PPSS-VF)- The VF is responsible for coordination of all departments in the ministry and ensure compliance with Public Service standing orders and regulations, carry out sector strategic planning and budgeting, capacity building, legislation, policy and regulation, undertake monitoring and Sector Performance Reviews.

During quarter one of the FY 2015/16 the ministry through the PPSS-VF continued with construction of the Ministry headquarters currently estimated at 80% completion stage, developed draft Gender strategy for the Environment sub-sector, undertook capacity building efforts in Gender mainstreaming for 43 ministry staff from various departments; prepared the Water and Environment sector performance report (2014) while Sector working group meetings were held and minutes prepared.

Carried out quarterly monitoring of key Government programmes/projects for FY 2015-16 to validate the data submitted in the quarterly reports as well as the annual reports in the districts of Mbale, Jinja, Tororo, Kumi, Soroti, Busia, Kitugum, Gulu, Lira, Oyam, and Apac ,Buikwe, Buliisa, Hoima, Masindi, Mubende, Mityana, Luwero, Kayunga, Kyankwanzi, Nakaseke, Kiryandongo, Nakasongola. Sector Progress Report for 4th quarter and Annual Government Report FY 2014/15 prepared and submitted to the Ministry of Finance, Planning and Economic Development and Office of the Prime Minister.

Table V2.2: Implementing Actions to Improve Vote Performance

Planned Actions:	Actual Actions:	Reasons for Variation
Vote: 019 Ministry of Water and Environ	ment	
Vote Function: 09 01 Rural Water Supply a	nd Sanitation	
Gradually roll out to provide piped water systems to rural areas in a new paradigm shift to replace the simple borehole/handpump technology which	A long term strategy for piped water supplies in rural areas presented to the Joint Sector Review	Commencement of procurement of specialised drilling equipment not initiated due to budget forecasts
often gets surpassed/overwhelmed by population growth. Procure specialised drilling equipment at the centre	Designs and implementation of solar mini piped water systems commenced	
Review the entire CBMS and improve on the availability of spare parts, monitor the quality of construction of facilties for compliance to BoQs, involve communities	The HPMA concept and the setting up of spare parts shops have been rolled out in 30 districts in Northern Uganda.	•
in planning and design of facilities	Strategy on quality control of pipe material imports agreed upon with UNBS	
Procure specialised equipment to respond to emergency borehole rehabilitation at the centre. Promote latrine construction together with handwashing with soap.	Advertised for recruitment of Engineers to Districts to carry out support to implementation of District Water and Sanitation programmes	•
	Included the staffing requirements as part of the Grant Information Paper to District Local Governments for the FY 2016/17	
Vote Function: 09 02 Urban Water Supply	and Sanitation	
The Regulation Unit will be strengthened	Recruitment of Regional Regulation	No variance

Planned Actions:	Actual Actions:	Reasons for Variation
through training, appointment of addition staff and acquisition of regulatory tools to ensure effective regulation of the water and sewerage services and the implementation of the pro-poor strategy.	Unit staff for the South Western and Northern region has been concluded. Advertisements for the recruitment for the Eastern and Central Region staff have been made.Pro-poor interventions are being implemented in Urban areas; It covers use of appropriate technologies — decentralized low cost technologies for example prepaid meter system, public water points, Eco-san toilets and other	
Business Planning Tool is to be updated to ensure that derived tariffs cover operation & maintenance costs & replacement of components with lifespan of less than ten years. Water Authorities will be closely monitored and supervised	Business Plans for the 2015-2018 submitted to the Regulation Department for review and towns include Ngora, Kalangala, Mpigi.1st stakeholders' consultations on the Organization Structure, Business plans and the Financing Strategy held in Entebbe.Also monitoring and supervision has been carried in selcted towns including Sembabule, Kibibi, Najjembe, Kalangala, Mpigi.	The activities carried out as planned.
Rehabilitation of water supply and sewerage facilities to restore functionality. Solar powered pumps will be installed where feasible and capacities of Water Supply Services Boards will be strengthened to improve service delivery. Vote Function: 09 03 Water for Production	Rehabilitations of water supply systems have been carried out by the Umbrella Organizations including Rubaare, Rwenanuura, Ruhaama, Mirama Hills,Kakabara, Kigorobya, Mahyoro, Kapetero and Kibuku	Insufficient funds prevented the training workshop on O&M of solar water pumping systems from being held. This activity has been carried forward.
Revitalization of WUCs to ensure effective management of the facilities, Reconstruction and improvement of the abstraction systems and Fencing off of the facilities by using chain link, Rectification of all the defects on the facilities	Revitalising WUCs. Undertaking trainings for water users and water user committees for 7 facilities; 3 in Ntungamo(Bakiharaire, Nshenyi and Rubale); 1 in Kiruhura(Kaikoti); 1 in Isingiro(Kagango); 1 in Lyantode(Kasensero); 1 in Kabale(Nyakiharo)	no variations in planned and actual outputs
Continue with sensitization of all stakeholders to ensure proper handling and management of the WfP facilities.	All stakeholders sensitized to ensure proper handling and management of the facilities.	no variations in planned and actual outputs
strengthen Technical Support Units (TSUs) with WfP personel to support Districts especially in O&M, Finalise development of policy & regulatory framework and commence implementation.	Created regional units in Mbale, Lira and Mbarara working closely with the TSUs and we share offices. Headed by a senior Engineer to actively participate in the TSU activities.	no variations in planned and actual outputs
Vote: 019 Ministry of Water and Environi		
Vote Function: 09 04 Water Resources Man Improved issuance of waste water discharge permits and compliance monitoring, improved analytical capacity	Improved issuance of waste water discharge permits and compliance monitoring, improved analytical	Achieved as planned
of national and regional laborites, improvement of catchment based WRM, implementation of water source protection guidelines.	capacity of national and regional laboratories, improvement of catchment based WRM, implementation of water source protection guidelines	
Upscale implementation of catchment based IWRM, promote implementation of catchment planning and water source protection guidelines.	Upscale implementation of catchment based IWRM, promote implementation of catchment planning and water source protection guidelines.	Upscaling of implementation of catchment based IWRM and promotion of catchment planning and water source protection guidelines is still ongoing.
Vote Function: 09 06 Weather, Climate and	Climate Change	
Continue with the procurement of the required specialised & modern equipment Agentisation of Meteorolgy department	procurement of the required specialised & modern equipment not initiated. Meteorology now a fully fledged	the procurement of the specialised & modern equipment was not initiated because the authority didn't have an approved contacts committee. no variation from the planned action
finalised	authority(Uganda National	<u> </u>

QUARTER 1: Highlights of Vote Performance

Planned Actions:	Actual Actions:	Reasons for Variation
	Meteorological Authority) with a subvention code created for it.	
Vote: 019 Ministry of Water and Enviro	nment	
Vote Function: 09 05 Natural Resources M	M anagement	
Restoration and protection of critical/ fragile ecosystem	Guidelines for wetland restoration were developed and the first draft reviewed	
	Reactivated 4 Regional Technical Support Units in Mbale, Lira, Wakiso and Mbarara. Trained wetlands management staff in wetlands assessment, enforcement and GIS and trained district officers to produce management and action plans.	
Review of policies and regulations for environmental management undertaken	In the process of having a wetland management specific law.	
	Review of the National environment Act Cap 153 is ongoing.	
	A functional Wetlands Advisory Group (WAG) was established and it has regular meetings.	
Continue with Strengthening collaboration with relevant institutions, recruite staff to beef capacity of existing staff at national district and sub-county levels	Strengthening collaboration with relevant institutions is ongoing with guidelins to mainstream climate change issues adopted in all the institutions, recruitement of staff to beef capacity of existing staff at national district and sub-county levels is still ongoing	
Vote Function: 09 06 Weather, Climate an	d Climate Change	
Preparatory work for development of regulatory frameowrk completed	Regulatios have been formulated and the draft is ready, the review process is on going.	The review process for the regulatory framework is still on going and its to be finalised in the following quarters of the Financial Year 2015/16.

V3: Details of Releases and Expenditure

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

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

Billion Uganda Shillings	Approved Budget	Released	Spent	% GoU Budget Released	% GoU Budget Spent	% GoU Releases Spent
VF:0901 Rural Water Supply and Sanitation	43.92	8.97	8.94	20.4%	20.3%	99.6%
Class: Outputs Provided	4.81	1.16	0.78	24.2%	16.3%	67.5%
090101 Back up support for O & M of Rural Water	1.93	0.46	0.35	23.9%	18.1%	75.8%
090102 Administration and Management services	0.55	0.14	0.11	26.1%	19.2%	73.5%
090103 Promotion of sanitation and hygiene education	0.68	0.17	0.11	25.4%	15.6%	61.2%
090104 Research and development of appropriate water and sanitation technologies	0.78	0.19	0.10	24.8%	12.3%	49.6%
090105 Monitoring and capacity building of LGs,NGOs and CBOs	0.87	0.19	0.13	22.0%	14.6%	66.6%
Class: Outputs Funded	5.60	3.20	3.30	57.1%	58.9%	103.1%
090153 Kanyampaga Gravity Flow Scheme	5.60	3.20	3.30	57.1%	58.9%	103.1%
Class: Capital Purchases	33.52	4.61	4.85	13.7%	14.5%	105.3%
090171 Acquisition of Land by Government	0.20	0.03	0.00	12.5%	0.0%	0.0%
090180 Construction of Piped Water Supply Systems (Rural)	26.51	2.88	3.19	10.9%	12.0%	110.7%
090181 Construction of Point Water Sources	6.73	1.68	1.65	25.0%	24.5%	97.9%
090182 Construction of Sanitation Facilities (Rural)	0.07	0.02	0.02	25.0%	22.9%	91.6%
VF:0902 Urban Water Supply and Sanitation	52.92	13.61	11.27	25.7%	21.3%	82.8%
Class: Outputs Provided	7.47	1.80	1.51	24.0%	20.2%	83.9%
090201 Administration and Management Support	3.39	0.79	0.62	23.3%	18.2%	77.9%
090202 Policies, Plans, standards and regulations developed	0.62	0.14	0.13	22.2%	21.1%	95.0%
090204 Backup support for Operation and Maintainance	0.50	0.13	0.10	25.5%	20.1%	79.0%

090205 Improved sanitation services and hygiene	0.81	0.20	0.18	25.0%	22.4%	89.5%
090206 Monitoring, Supervision, Capacity building for Urban	2.15	0.54	0.48	25.0%	22.2%	88.8%
Authorities and Private Operators	2.13	0.54	0.40	23.070	22.270	00.070
Class: Outputs Funded	3.00	0.45	0.45	15.0%	15.0%	100.0%
090251 Investment Subsidy to national Water and Sewerage Corporation	3.00	0.45	0.45	15.0%	15.0%	100.0%
,						
Class: Capital Purchases	42.45	11.36	9.32	26.8%	21.9%	82.0%
090271 Acquisition of Land by Government	0.39	0.10	0.09	25.0%	21.8%	87.3%
090272 Government Buildings and Administrative Infrastructure	0.56	0.14	0.14	25.0%	25.0%	100.0%
090275 Purchase of Motor Vehicles and Other Transport Equipment	0.17	0.01	0.01	3.4%	3.4%	100.0%
090276 Purchase of Office and ICT Equipment, including Software	0.17	0.03	0.03	19.2%	19.2%	100.0%
090277 Purchase of Specialised Machinery & Equipment	1.04	0.26	0.10	25.0%	9.2%	36.6%
090278 Purchase of Office and Residential Furniture and Fittings	0.11	0.03	0.01	25.0%	11.4%	45.5%
090280 Construction of Piped Water Supply Systems (Urban)	18.10	5.05	4.74	27.9%	26.2%	93.8%
090281 Energy installation for pumped water supply schemes	0.54	0.12	0.09	22.2%	17.5%	79.0%
090282 Construction of Sanitation Facilities (Urban)	21.37	5.63	4.11	26.3%	19.2%	73.0%
VF:0903 Water for Production	31.97	7.17	7.17	22.4%	22.4%	100.1%
Class: Outputs Provided	2.87	0.74	0.82	25.6%	28.5%	111.3%
090301 Supervision and monitoring of WfP activities	0.66	0.17	0.15	25.0%	22.7%	90.8%
090302 Administration and Management Support	0.32	0.12	0.09	38.8%	26.9%	69.3%
090306 Suatainable Water for Production management systems established	1.89	0.45	0.58	23.6%	30.8%	130.6%
Class: Capital Purchases	29.10	6.43	6.35	22.1%	21.8%	98.8%
090371 Acquisition of Land by Government	0.28	0.07	0.00	25.0%	0.0%	0.0%
090375 Purchase of Motor Vehicles and Other Transport Equipment	0.35	0.00	0.00	0.0%	0.0%	N/A
090376 Purchase of Office and ICT Equipment, including Software	0.24	0.06	0.06	25.0%	24.9%	99.6%
090377 Purchase of Office and ICT Equipment, including Software	2.00	0.50	0.50	25.0%	25.0%	100.0%
090378 Purchase of Office and Residential Furniture and Fittings	0.01	0.00	0.00	25.0%	0.0%	0.0%
090381 Construction of Water Surface Reservoirs	26.22	5.80	5.79	22.1%	22.1%	99.9%
VF:0904 Water Resources Management	6.71	1.56	1.16	23.2%	17.3%	74.4%
Class: Outputs Provided	4.81	1.20	0.81	24.9%	16.8%	67.6%
090401 Administration and Management support	2.22	0.56	0.43	25.2%	19.4%	76.8%
090402 Uganda's interests in tranboundary water resources secured	0.36	0.09	0.08	24.2%	21.1%	87.5%
090403 Water resources availability regularly monitored and assessed	0.55	0.13	0.11	24.2%	19.8%	81.8%
090404 The quality of water resources regularly monitored and assessed	0.33	0.08	0.06	25.0%	17.8%	71.1%
090405 Water resources rationally planned, allocated and regulated	0.84	0.21	0.06	24.6%	7.4%	30.1%
090406 Catchment-based IWRM established	0.51	0.13	0.07	25.0%	14.1%	56.5%
Class: Outputs Funded	0.79	0.26	0.26	32.5%	32.5%	100.0%
090451 Degraded watersheds restored and conserved	0.79	0.26		32.5%	32.5%	100.0%
			0.26			
Class: Capital Purchases	1.11	0.10	0.09	9.3%	8.4%	90.4%
090471 Acquisition of Land by Government	0.10	0.03	0.03	25.0%	25.0%	100.0%
090472 Government Buildings and Administrative Infrastructure	0.34	0.06	0.05	17.6%	14.7%	83.3%
090477 Purchase of Specialised Machinery & Equipment	0.47	0.00	0.00	0.0%	0.0%	N/A
090478 Purchase of Office and Residential Furniture and Fittings	0.20	0.02	0.02	9.4%	9.4%	100.0%
VF:0905 Natural Resources Management	24.88	6.87	6.60	27.6%	26.5%	96.1%
Class: Outputs Provided	5.47	1.44	1.20	26.3%	21.9%	83.3%
090501 Promotion of Knowledge of Environment and Natural Resources	0.56	0.14	0.12	25.0%	21.4%	85.5%
090502 Restoration of degraded and Protection of ecosystems	1.88	0.54	0.49	28.5%	26.1%	91.7%
090503 Policy, Planning, Legal and Institutional Framework.	0.86	0.22	0.16	25.0%	19.1%	76.5%
090504 Coordination, Monitoring, Inspection, Mobilisation and	0.59	0.15	0.10	26.2%	19.1%	72.8%
Supervision.						
090505 Capacity building and Technical back-stopping.	0.40	0.10	0.08	25.0%	20.7%	82.8%
090506 Administration and Management Support	1.18	0.30	0.23	25.0%	19.4%	77.5%
Class: Outputs Funded	1.34	0.36	0.34	27.0%	25.4%	94.0%
090551 Operational support to private institutions	1.34	0.36	0.34	27.0%	25.4%	94.0%
Class: Capital Purchases	18.06	5.06	5.06	28.0%	28.0%	99.9%
090572 Government Buildings and Administrative Infrastructure	14.10	3.30	3.30	23.4%	23.4%	100.0%
090575 Purchase of Motor Vehicles and Other Transport Equipment	0.31	0.00	0.00	0.0%	0.0%	N/A
090576 Purchase of Office and ICT Equipment, including Software	0.03	0.01	0.01	25.0%	20.8%	83.2%
090577 Purchase of Specialised Machinery & Equipment	0.08	0.02	0.02	25.0%	24.9%	99.6%
090578 Purchase of Office and Residential Furniture and Fittings	0.00	0.02	0.02	25.0%	25.0%	100.0%
090579 Acquisition of Other Capital Assets	3.54	1.73	1.73	49.0%	49.0%	99.9%
VF:0906 Weather, Climate and Climate Change	13.60	3.09	2.98	22.7%	21.9%	96.4%
Class: Outputs Provided	1.77	0.44	0.38	25.0%	21.5%	86.2%
090601 Weather and Climate services	0.00	0.00	0.00	0.0%	0.0%	N/A
090602 Policy legal and institutional framework	0.10	0.02	0.02	25.3%	21.1%	83.7%
090603 Administration and Management Support	1.47	0.37	0.31	25.0%	21.1%	84.4%

QUARTER 1: Highlights of Vote Performance

090606 Strengthening institutional and coordination capacity	0.20	0.05	0.05	25.0%	25.0%	100.0%
Class: Outputs Funded	11.64	2.60	2.60	22.3%	22.3%	100.0%
090651 Support to Operations of Uganda National Meteorological Authority	11.64	2.60	2.60	22.3%	22.3%	100.0%
Class: Capital Purchases	0.20	0.05	0.00	25.0%	0.0%	0.0%
090675 Purchase of Motor Vehicles and Other Transport Equipment	0.20	0.05	0.00	25.0%	0.0%	0.0%
VF:0949 Policy, Planning and Support Services	19.68	5.17	3.76	26.3%	19.1%	72.8%
Class: Outputs Provided	8.78	2.16	1.51	24.6%	17.2%	69.6%
094901 Policy, Planning, Budgeting and Monitoring.	3.52	0.93	0.48	26.4%	13.7%	51.8%
094902 Ministerial and Top management services.	3.22	0.78	0.65	24.4%	20.0%	82.2%
094903 Ministry Support Services	2.04	0.45	0.38	22.1%	18.6%	84.2%
Class: Outputs Funded	0.98	0.24	0.17	25.0%	17.1%	68.2%
094951 Membership to International Organisations and support to LGs and NGOs.	0.98	0.24	0.17	25.0%	17.1%	68.2%
Class: Capital Purchases	9.92	2.76	2.09	27.8%	21.0%	75.7%
094972 Government Buildings and Administrative Infrastructure	9.63	2.66	1.99	27.6%	20.6%	74.8%
094975 Purchase of Motor Vehicles and Other Transport Equipment	0.17	0.07	0.07	41.2%	41.2%	100.0%
094976 Purchase of Office and ICT Equipment, including Software	0.04	0.01	0.01	25.0%	25.0%	100.0%
094977 Purchase of Specialised Machinery & Equipment	0.04	0.01	0.01	25.0%	25.0%	100.0%
094978 Purchase of Office and Residential Furniture and Fittings	0.05	0.01	0.01	25.0%	25.0%	100.0%
Total For Vote	193.68	46.42	41.87	24.0%	21.6%	90.2%

^{*} Excluding Taxes and Arrears

Table V3.2: 2016/17 GoU Expenditure by Item

Billion Uganda Shillings	Approved Budget	Releases	Expend- iture	% Budged Released	% Budget Spent	%Releases Spent
Output Class: Outputs Provided	35.98	8.94	7.00	24.8%	19.5%	78.4%
211101 General Staff Salaries	5.36	1.34	1.14	25.0%	21.3%	85.1%
211102 Contract Staff Salaries (Incl. Casuals, Temporary)	4.43	1.11	0.77	25.1%	17.4%	69.3%
211103 Allowances	2.14	0.53	0.36	24.6%	16.9%	68.8%
212101 Social Security Contributions	0.25	0.06	0.06	24.5%	24.5%	100.0%
212102 Pension for General Civil Service	2.17	0.53	0.17	24.3%	8.0%	32.9%
212201 Social Security Contributions	0.40	0.10	0.03	24.4%	7.2%	29.4%
213001 Medical expenses (To employees)	0.03	0.01	0.00	25.0%	0.0%	0.0%
213002 Incapacity, death benefits and funeral expenses	0.02	0.01	0.01	25.0%	25.0%	100.0%
213004 Gratuity Expenses	0.03	0.01	0.00	25.0%	0.0%	0.0%
221001 Advertising and Public Relations	0.42	0.10	0.07	25.0%	17.5%	69.8%
221002 Workshops and Seminars	1.04	0.26	0.17	25.1%	16.2%	64.8%
221003 Staff Training	0.84	0.21	0.12	25.3%	14.6%	57.6%
221004 Recruitment Expenses	0.02	0.01	0.00	25.0%	2.1%	8.3%
221005 Hire of Venue (chairs, projector, etc)	0.08	0.02	0.01	23.3%	10.5%	45.0%
221006 Commissions and related charges	0.06	0.02	0.01	25.0%	10.4%	41.7%
221007 Books, Periodicals & Newspapers	0.25	0.06	0.05	25.0%	21.8%	87.2%
221008 Computer supplies and Information Technology (IT	0.50	0.13	0.08	25.6%	15.9%	62.1%
221009 Welfare and Entertainment	0.22	0.05	0.04	24.2%	17.2%	71.1%
221011 Printing, Stationery, Photocopying and Binding	1.00	0.23	0.17	23.1%	17.3%	74.6%
221012 Small Office Equipment	0.11	0.03	0.02	28.5%	19.2%	67.3%
221014 Bank Charges and other Bank related costs	0.00	0.00	0.00	0.0%	0.0%	N/A
221015 Financial and related costs (e.g. shortages, pilferage	0.00	0.00	0.00	25.0%	25.0%	100.0%
221016 IFMS Recurrent costs	0.00	0.00	0.00	25.0%	25.0%	100.0%
221017 Subscriptions	0.01	0.00	0.00	25.0%	0.0%	0.0%
222001 Telecommunications	0.15	0.04	0.04	26.5%	25.8%	97.5%
222002 Postage and Courier	0.01	0.00	0.00	25.0%	23.4%	93.6%
222003 Information and communications technology (ICT)	0.02	0.00	0.00	25.0%	0.0%	0.0%
223001 Property Expenses	0.86	0.28	0.28	32.6%	32.6%	99.9%
223003 Rent – (Produced Assets) to private entities	0.05	0.01	0.01	25.0%	25.0%	100.0%
223004 Guard and Security services	0.15	0.04	0.03	25.0%	23.2%	93.0%
223005 Electricity	0.20	0.05	0.05	27.2%	25.7%	94.2%
223006 Water	0.10	0.03	0.03	25.0%	25.0%	100.0%
223007 Other Utilities- (fuel, gas, firewood, charcoal)	0.00	0.00	0.00	25.0%	25.0%	100.0%
224001 Medical and Agricultural supplies	0.04	0.01	0.00	25.0%	3.1%	12.5%
224004 Cleaning and Sanitation	0.15	0.03	0.02	23.0%	11.7%	51.0%
224005 Uniforms, Beddings and Protective Gear	0.15	0.04	0.04	25.0%	23.5%	94.0%
224006 Agricultural Supplies	0.02	0.01	0.00	25.0%	0.0%	0.0%

QUARTER 1: Highlights of Vote Performance

Billion Uganda Shillings	Approved Budget	Releases	Expend- iture	% Budged Released	% Budget Spent	%Releases Spent
225001 Consultancy Services- Short term	2.86	0.69	0.49	24.2%	17.2%	71.0%
225002 Consultancy Services- Long-term	2.46	0.59	0.69	23.9%	28.0%	117.2%
226001 Insurances	0.06	0.01	0.01	25.0%	25.0%	100.0%
226002 Licenses	0.01	0.00	0.00	25.0%	0.0%	0.0%
227001 Travel inland	4.74	1.14	0.96	24.0%	20.2%	84.2%
227002 Travel abroad	0.41	0.10	0.10	25.6%	25.0%	97.6%
227004 Fuel, Lubricants and Oils	2.73	0.69	0.68	25.4%	24.8%	97.8%
228001 Maintenance - Civil	0.18	0.04	0.02	25.0%	10.9%	43.6%
228002 Maintenance - Vehicles	1.18	0.29	0.25	24.3%	21.2%	87.3%
228003 Maintenance – Machinery, Equipment & Furniture	0.04	0.01	0.01	25.0%	22.7%	91.0%
228004 Maintenance – Other	0.02	0.00	0.00	19.5%	15.5%	79.3%
Output Class: Outputs Funded	23.34	7.11	7.11	30.5%	30.5%	100.0%
262101 Contributions to International Organisations (Curre	0.94	0.23	0.23	25.0%	24.8%	99.4%
263101 LG Conditional grants	0.60	0.20	0.15	33.3%	25.0%	75.0%
263104 Transfers to other govt. Units (Current)	10.17	4.08	4.13	40.1%	40.6%	101.3%
264201 Contributions to Autonomous Institutions	11.64	2.60	2.60	22.3%	22.3%	100.0%
Output Class: Capital Purchases	169.50	35.06	30.45	20.7%	18.0%	86.9%
281502 Feasibility Studies for Capital Works	0.78	0.20	0.20	25.0%	25.0%	99.8%
281503 Engineering and Design Studies & Plans for capital	7.04	1.65	1.77	23.4%	25.2%	107.7%
281504 Monitoring, Supervision & Appraisal of capital wor	1.23	0.31	0.16	25.0%	12.9%	51.8%
311101 Land	0.97	0.22	0.11	22.4%	11.4%	50.9%
312101 Non-Residential Buildings	10.48	2.85	2.16	27.1%	20.7%	76.1%
312104 Other Structures	104.33	22.29	20.75	21.4%	19.9%	93.1%
312105 Taxes on Buildings & Structures	32.12	4.16	2.50	12.9%	7.8%	60.1%
12201 Transport Equipment	1.44	0.18	0.10	12.8%	6.8%	53.4%
312202 Machinery and Equipment	4.19	0.90	0.73	21.5%	17.5%	81.5%
312203 Furniture & Fixtures	0.38	0.06	0.05	16.8%	12.2%	72.5%
312204 Taxes on Machinery, Furniture & Vehicles	3.01	0.53	0.19	17.5%	6.4%	36.5%
312301 Cultivated Assets	3.54	1.73	1.73	49.0%	49.0%	99.9%
Output Class: Arrears	0.29	0.07	0.07	25.0%	24.4%	97.4%
321605 Domestic arrears (Budgeting)	0.29	0.07	0.07	25.0%	24.4%	97.4%
Grand Total:	229.11	51.18	44.64	22.3%	19.5%	87.2%
Total Excluding Taxes and Arrears:	193.68	46.42	41.87	24.0%	21.6%	90.2%

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

Billio	n Uganda Shillings	Approved Budget	Released	Spent	% GoU Budget Released	% GoU Budget Spent	% GoU Releases Spent
VF:09	001 Rural Water Supply and Sanitation	43.92	8.97	8.94	20.4%	20.3%	99.6%
Recur	rent Programmes						
05	Rural Water Supply and Sanitation	0.51	0.15	0.08	29.5%	15.0%	50.7%
Devel	opment Projects						
0158	School & Community Water-IDPs	0.00	0.00	0.00	N/A	N/A	N/A
0163	Support to RWS Project	25.94	8.13	8.49	31.4%	32.7%	104.4%
1191	Provision of Improved Water Sources for Returned IDPs-Acholi	0.51	0.13	0.04	25.0%	8.4%	33.7%
	Sub Reg						
1347	Solar Powered Mini-Piped Water Schemes in rural Areas	0.10	0.02	0.00	20.0%	0.0%	0.0%
1349	Large Rural Piped Water Supply Schemes in Northern Uganda	0.10	0.02	0.00	20.0%	0.0%	0.0%
1359	Piped Water in Rural Areas	16.77	0.51	0.32	3.1%	1.9%	62.8%
VF:09	002 Urban Water Supply and Sanitation	52.92	13.61	11.27	25.7%	21.3%	82.8%
Recur	rent Programmes						
04	Urban Water Supply & Sewerage	3.39	0.48	0.48	14.3%	14.2%	99.4%
22	Urban Water Regulation Programme	0.02	0.01	0.00	25.0%	0.0%	0.0%
Devel	opment Projects						
0124	Energy for Rural Transformation	0.20	0.03	0.02	14.6%	10.9%	74.9%
0164	Support to small town WSP	4.04	1.00	0.71	24.7%	17.5%	70.5%
0168	Urban Water Reform	2.64	0.61	0.37	22.9%	13.9%	60.8%
1074	Water and Sanitation Development Facility-North	1.97	0.49	0.49	25.0%	25.0%	100.0%
1075	Water and Sanitation Development Facility - East	1.78	0.45	0.45	25.1%	25.1%	100.0%
1130	WSDF central	3.92	0.98	0.98	25.0%	25.0%	100.0%
1188	Protection of Lake Victoria-Kampala Sanitation Program	20.86	5.50	3.98	26.4%	19.1%	72.4%

QUARTER 1: Highlights of Vote Performance

Q U	AKTEK 1: Highinghus of vote Perfort	mance					
1192	Lake Victoria Water and Sanitation (LVWATSAN)Phase II Project	3.55	0.89	0.85	25.0%	24.0%	96.1%
1193	Kampala Water Lake Victoria Water and Sanitation Project	7.37	2.00	1.82	27.1%	24.7%	91.0%
1231b	Water Management and Development Project	0.63	0.19	0.19	31.0%	31.0%	100.0%
1231c	Water Management and Development Project II	0.90	0.20	0.14	21.8%	15.2%	70.0%
1283	Water and Sanitation Development Facility-South Western	1.65	0.79	0.79	47.8%	47.8%	100.0%
1303	Investment Subsidy to NWSC	0.00	0.00	0.00	N/A	N/A	N/A
VF:0903 Water for Production		31.97	7.17	7.17	22.4%	22.4%	100.1%
	rent Programmes						
13	Water for Production	0.32	0.12	0.09	38.8%	26.9%	69.3%
	opment Projects						
	Water for Production	31.65	7.04	7.09	22.3%	22.4%	100.6%
	04 Water Resources Management	6.71	1.56	1.16	23.2%	17.3%	74.4%
	rent Programmes	0.44	0.10		22.00/	22.00/	06.004
10	Water Resources M & A	0.41	0.10	0.09	23.9%	23.0%	96.0%
11	Water Resources Regulation	0.28	0.07	0.03	25.0%	10.0%	39.8%
12	Water Quality Management	0.49	0.12	0.11	25.0%	22.4%	89.4%
21	Trans-Boundary Water Resource Management Programme	0.02	0.01	0.00	25.0%	13.7%	54.6%
	opment Projects	0.02	0.26	0.04	21.00/	21.00/	100.00/
	Lake Victoria Envirn Mgt Project	0.82	0.26	0.26	31.9%	31.9%	100.0% 67.8%
0149	Operational Water Res. Mgt NBI	0.58	0.15	0.10	25.5%	17.3%	
0165	Support to WRM Mapping of Ground Water Recurses in Liganda	2.49 0.14	0.44	0.38 0.02	17.9% 25.0%	15.4% 13.6%	86.3% 54.3%
1021	Mapping of Ground Water Resurces in Uganda Water Management and Development Project	0.14	0.03		25.4%	18.1%	71.4%
1231a 1302	Support for Hydro-Power Devt and Operations on River Nile	0.62	0.16	0.11 0.01	25.0%	1.0%	4.0%
	Water management Zones Project	0.30	0.13	0.01	25.0%	12.1%	48.3%
	05 Natural Resources Management	24.88	6.87	6.60	27.6%	26.5%	96.1%
	rent Programmes	24.00	0.07	0.00	27.070	20.3 /0	90.1 /0
14	Environment Support Services	0.23	0.06	0.04	28.0%	16.3%	58.2%
15	Forestry Support Services	0.74	0.29	0.26	39.5%	35.9%	90.9%
16	Wetland Management Services	0.60	0.15	0.10	25.0%	16.7%	66.9%
	opment Projects	0.00	0.12	0020	20.070	10.,,0	33.570
	National Wetland Project Phase III	2.59	0.56	0.51	21.4%	19.8%	92.5%
0947	FIEFOC - Farm Income Project	18.46	4.99	4.93	27.0%	26.7%	98.9%
1189	Sawlog Production Grant Scheme Project	0.86	0.22	0.22	25.0%	25.0%	100.0%
1301	The National REDD-Plus Project	1.40	0.60	0.53	42.9%	38.1%	88.9%
VF:09	06 Weather, Climate and Climate Change	13.60	3.09	2.98	22.7%	21.9%	96.4%
Recuri	rent Programmes						
07	Meteorology	12.78	2.88	2.86	22.5%	22.3%	99.1%
24	Climate Change Programme	0.03	0.01	0.00	25.0%	0.0%	0.0%
Develo	opment Projects						
0140	Meteorological Support for PMA	0.00	0.00	0.00	N/A	N/A	N/A
1102	Climate Change Project	0.80	0.20	0.12	25.0%	15.1%	60.3%
1371	Uganda National meteorological Authority (UNMA)	0.00	0.00	0.00	N/A	N/A	N/A
VF:09	49 Policy, Planning and Support Services	19.68	5.17	3.76	26.3%	19.1%	72.8%
Recuri	rent Programmes						
01	Finance and Administration	4.94	1.29	0.90	26.2%	18.2%	69.3%
08	Office of Director DWD	0.21	0.05	0.05	25.0%	22.6%	90.5%
09	Planning	1.38	0.35	0.22	25.0%	15.8%	63.2%
17	Office of Director DWRM	0.19	0.05	0.04	25.0%	21.1%	84.5%
18	Office of the Director DEA	0.20	0.05	0.03	25.0%	16.6%	66.3%
19	Internal Audit	0.58	0.15	0.10	25.0%	17.0%	68.2%
20	Nabyeya Forestry College	0.52	0.09	0.09	16.7%	16.7%	100.0%
23	Water and Environment Liaison Programme	0.20	0.05	0.02	25.0%	11.3%	45.3%
	opment Projects	10.45	2.02	2.0=	25.507	20 101	72 404
0151	Policy and Management Support	10.17	2.82	2.07	27.7%	20.4%	73.4%
1190	Support to Nabyeya Forestry College Project	0.84	0.21	0.21	25.0%	25.0%	100.0%
	Water Management and Development Project	0.44	0.06	0.03	14.3%	7.9%	54.9%
	For Vote	193.68	46.42	41.87	24.0%	21.6%	90.2%

 $^{* \ \ \}textit{Excluding Taxes and Arrears}$

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

Billion Uganda Shillings			Spent	% GoU Budget	% GoU Budget	% GoU Releases
	Ü			Released	Spent	Spent
VF:0901 Rural Water Supply and Sanitation	20.72	0.00	0.00	0.0%	0.0%	N/A

Develo	opment Projects						
0163	Support to RWS Project	19.16	0.00	0.00	0.0%	0.0%	N/A
1191	Provision of Improved Water Sources for Returned IDPs-Acholi Sub Reg	1.56	0.00	0.00	0.0%	0.0%	N/A
VF:09	02 Urban Water Supply and Sanitation	160.08	52.41	53.50	32.7%	33.4%	102.1%
Develo	opment Projects						
0164	Support to small town WSP	2.05	0.00	0.00	0.0%	0.0%	N/A
0168	Urban Water Reform	1.08	0.00	0.00	0.0%	0.0%	N/A
1074	Water and Sanitation Development Facility-North	18.54	0.00	0.24	0.0%	1.3%	N/A
1075	Water and Sanitation Development Facility - East	15.50	4.26	5.12	27.5%	33.0%	120.2%
1130	WSDF central	19.51	8.61	8.61	44.1%	44.1%	99.9%
1188	Protection of Lake Victoria-Kampala Sanitation Program	22.00	25.09	25.09	114.1%	114.1%	100.0%
1192	Lake Victoria Water and Sanitation (LVWATSAN)Phase II Project	1.37	0.00	0.00	0.0%	0.0%	N/A
1193	Kampala Water Lake Victoria Water and Sanitation Project	20.56	12.55	12.55	61.0%	61.0%	100.0%
1231b	Water Management and Development Project	35.00	0.41	0.41	1.2%	1.2%	100.0%
1231c	Water Management and Development Project II	5.90	1.48	1.48	25.1%	25.1%	100.0%
1283	Water and Sanitation Development Facility-South Western	18.56	0.00	0.00	0.0%	0.0%	N/A
VF:09	03 Water for Production	10.20	0.00	0.00	0.0%	0.0%	N/A
Develo	opment Projects						
0169	Water for Production	10.20	0.00	0.00	0.0%	0.0%	N/A
VF:0904 Water Resources Management		34.83	1.21	1.21	3.5%	3.5%	100.0%
Develo	opment Projects						
0137	Lake Victoria Envirn Mgt Project	23.64	1.21	1.21	5.1%	5.1%	100.0%
0165	Support to WRM	6.19	0.00	0.00	0.0%	0.0%	N/A
1231a	Water Management and Development Project	5.00	0.00	0.00	0.0%	0.0%	N/A
VF:09	06 Weather, Climate and Climate Change	1.08	0.00	0.00	0.0%	0.0%	N/A
Develo	opment Projects						
1102	Climate Change Project	1.08	0.00	0.00	0.0%	0.0%	N/A
VF:0949 Policy, Planning and Support Services		6.36	0.00	0.00	0.0%	0.0%	N/A
	opment Projects						
	Policy and Management Support	4.61	0.00	0.00	0.0%	0.0%	N/A
	Water Management and Development Project	1.75	0.00	0.00	0.0%	0.0%	N/A
Total	For Vote	233.28	53.62	54.71	23.0%	23.5%	102.0%