HALF-YEAR: 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)

(i) Excluding A	Arrears, Taxes	Approved Budget	Cashlimits by End	Released by End	Spent by End Dec	% Budget Released	% Budget Spent	% Releases Spent
	Wage	5.356	2.678	2.903	1.339	54.2%	25.0%	46.1%
Recurrent	Non Wage	3.839	1.901	1.903	1.534	49.6%	40.0%	80.6%
D 1	GoU	172.219	83.908	72.984	75.001	42.4%	43.5%	102.8%
Development	Ext Fin.	155.797	N/A	38.694	36.177	24.8%	23.2%	93.5%
	GoU Total	181.414	88.487	77.790	77.875	42.9%	42.9%	100.1%
Cotal GoU+Ext	Fin. (MTEF)	337.211	N/A	116.484	114.052	34.5%	33.8%	97.9%
(ii) Arrears	Arrears	0.000	N/A	0.000	0.000	N/A	N/A	N/A
and Taxes	Taxes**	3.532	N/A	1.230	1.230	34.8%	34.8%	100.0%
	Total Budget	340.742	88.487	117.714	115.282	34.5%	33.8%	97.9%

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	72.50	18.59	18.30	25.6%	25.2%	98.5%
VF:0902 Urban Water Supply and Sanitation	150.70	49.25	54.42	32.7%	36.1%	110.5%
VF:0903 Water for Production	31.97	12.25	10.88	38.3%	34.0%	88.8%
VF:0904 Water Resources Management	24.04	9.52	7.63	39.6%	31.8%	80.2%
VF:0905 Natural Resources Management	31.49	12.06	11.46	38.3%	36.4%	95.1%
VF:0906 Weather, Climate and Climate Change	7.83	2.49	2.02	31.9%	25.9%	81.2%
VF:0949 Policy, Planning and Support Services	18.68	12.33	9.32	66.0%	49.9%	75.6%
Total For Vote	337.21	116.48	114.05	34.5%	33.8%	97.9%

^{*} Excluding Taxes and Arrears

(ii) Matters to note in budget execution

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

(i) Major unpsent balances

Programs , Projects and Items

VF: 0901 Rural Water Supply and Sanitation

1.43Bn Shs Programme/Project: 0158 School & Community Water-IDPs

Reason: The unspent balances are for payment of certficates for contractors for feasibility studies, designs and works whose contracts were awarded and signed in December 2014.

Items

0.72Bn Shs Item: 231007 Other Fixed Assets (Depreciation)

Reason: There were delays in construction of works due to land wrangles for Bududa-Nabweya and Lirima GFS but this has been resolved and construction is ongoing. The unspent balances were for payment of works which will be effected this quarter

0.62Bn Shs Item: 263104 Transfers to other govt. Units (Current)

Reason: The upspent balances is for payment for construction of works

Programs, Projects and Items

VF: 0949 Policy, Planning and Support Services

1.31Bn Shs Programme/Project: 0151 Policy and Management Support

HALF-YEAR: Highlights of Vote Performance

Reason: The unspent balance are for payment of certficated for construction of the ministry head quarters.

Items

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

Reason: The unspent balance are for payment of certficated for construction of the ministry head quarters

Programs, Projects and Items

VF: 0903 Water for Production

1.30Bn Shs Programme/Project: 0169 Water for Production

Reason: The unspent balances are for payment of certficates for Purchase of specialized equipment Units for development of facilities under public private partnerships and force-account mechanisms and payment for works

Items

0.74Bn Shs Item: 231007 Other Fixed Assets (Depreciation)

Reason: payment for construction and rehabilitation of built surface water reservoirs

Programs, Projects and Items

VF: 0904 Water Resources Management

0.64Bn Shs Programme/Project: 0165 Support to WRM

Reason: The unspent balances are for purchase of machinery and equipment for water quality laboratory

Programs, Projects and Items

VF: 0902 Urban Water Supply and Sanitation

0.56Bn Shs Programme/Project: 1192 Lake Victoria Water and Sanitation (LVWATSAN)Phase II Project

Reason: payment for works

Items

0.54Bn Shs Item: 231007 Other Fixed Assets (Depreciation)

Reason: payment for works

(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.

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

Vote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
Vote Function: 0901 Rural	Water Supply and Sanitation		
Output: 090101	Back up support for O & M of F	Rural Water	
Description of Performance:		Site meetings conducted for Ongino piped waer supply system, BududaNabweya, Lirima and Bukholi piped water system Management structure set up for singila, one advocacy meeting held and training of water board and Stakeholder carried out for Singila piped water supply system. The vote function also conducted follow up supervision trips to assess the management and operation of the piped water system in all the facilities.	ongoing process
Output Cost	t: UShs Bn: 2.194	4 UShs Bn: 0.726	6 % Budget Spent: 33.1%
Output: 090103	Promotion of sanitation and hygi	ene education	
Description of Performance:	Conduct 4No. sanitation and hygiene improvement campaigns for Singila, Wadelai	Lirima GFS: Disseminated sanitation baseline survey results at district level	

Vote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
	and Nyarodho water systems in Alwi dry corridor. Hygiene and sanitation promotion in Bududa/Nabweya, Ongino, Luanda, Bukwo and Lirima GFSs; Hygiene and sanitation promotion for point water sources under emergency drilling; Conduct campaigns to improve household sanitation in the 6 constructed RGCs.	tool. Conducted sanitation baseline survey in the sub counties of Bukigayi, Bushiribo, Nabweya, Bududa T/C, Bulucheke and Bushiyi. Conducted hygiene and sanitation promotion for BH drilled in Buikwe, Kayunga, Mukono, Iganga, Namutumba and Kaliro Supervision visits were made to the districts of Soroti, Kumi, Paliisa, Bukedea, Mbarara, Sheema and Bushenyi. Assessment of households' sanitation and hygiene status for water connections. Constructed a school eco-san facility and training of local masons in ecosan construction skills.	
		75No. of LG staff trained in Sanitation and Hygiene	
Performance Indicators:			
No. of national sanitation and hygiene campaigns undertaken**	4	2	
No. of LG staff trained in Sanitation and Hygiene	130	30	
Output Cost.			% Budget Spent: 39.6%
Output: 090104 F. Description of Performance:	Research and development of app	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. The Appropriate Technology Centre is supported and the framework contract is operational.	Research ongoing with the regards to the Rainwater harvesting strategy and how best
Output Cost.	UShs Bn: 0.246	5 UShs Bn: 0.068	8 % Budget Spent: 27.8%
	Construction of Piped Water Sup		
Description of Performance:	Construction of Nyarodho GFS in the Alwi dry corridor (50%); Carry out detailed design and source protection of Kahama Phase II to 20% level of completion; Carry out detailed engineering designs for 7 Large GFSs and piped water supply in water stressed areas; Continue construction of Kanyampanga	Kanyampanga GfS at 80% level of completion; Wadelai RGC at 80% level of completion; Singila RGC at 80% level of completion; Bukhooli RGC (design) at 20% level of completion (designs completed and contractor on site); Nyarwodho (GfS) - Nebbi 30% level of completion; Bududa-	

	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
	GFS to 100% complete; 80% completion of Bududa-Nabweya and Lirima in Manafwa district; Construction of Bukwo(30%); Extension of piped water in Bukedea district, Extension of piped water from Butebo health center IV to Kanginima to 100%, design of Bukhooli WSS to 20% completion level; Rehabilitation of existing solar power water supply systems of Geregere in Agago district;	completion(construction works by land wrangles, now resolved and construction ongoing); Bukwo RGC (piped) at 5% level	
Performance Indicators:			
No. of piped water systems/GFS constructed in rural areas**	6	4	
No. of piped water supply systems designed **	7	1	
Output Cost:	UShs Bn: 35.607		B % Budget Spent: 21.7%
Output: 090181 C Description of Performance:	onstruction of Point Water Sou	20 production wells for mini-	Contracts awarded and signed in
	production wells (No.30) and boreholes (No.270) in selected areas in response to emergencies; Conduct hydrological surveys in water stressed areas; Construction of Sanitation Facilities (Rural); Rehabilitation of broken down (de-commissioned-Minor & major repairs) hand pumps (No.1100). other planned outputs will include training of 80 LG staff in operation and maintenance	piped schemes drilled	December 2014 for rehabilitation of broken down (de-commissioned-Minor & major repairs) hand pumps and Drilling of new boreholes (hand pumps)
No. of LG staff trained on	80	0	
Operations and Maintenance	80	U	
No. boreholes constructed	270	0	
Output Cost:	UShs Bn: 17.645		0.0% Budget Spent: 0.0%
*	onstruction of Sanitation Facility		
Description of Performance:	Construction of 2 pit latrines in RGCs	Constructed 1 sanitation facility in Alwi; Constructed a school eco-san facility and training of local masons in eco-san construction skills.	construction of the sanitation facility still ongoing
Performance Indicators:			
No. of sanitation facilities constructed (Household and Public)	2	1	
Output Cost:	UShs Bn: 0.060) % Budget Spent: 0.0%
		2 UShs Bn: 18.305	5 % Budget Spent: 25.2%
Vote Function: 0902 Urban V Output: 090204 B	=	nd Maintainanca	
Description of Performance:	ackup support for Operation an Replacement of old and worn	Two (02) Water boards were	Delays on the side of the
	out electro Mechanical equipment is small towns and	elected and trained on basic O&M skills in the towns of	contractors to complete the on- going projects affected timely

Vote, Vote Function Key Output		pproved Budget and lanned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
	R	GCs; Water boards trained in	Purongo and Ovujo.	delivery of post-construction
		6 towns of Patongo, Purongo,		outputs.
		ouje, Opit, Dokolo and Ovujo;	Asset registers for the three (03)	
		6 towns supported to developed maintain their assets	towns of Piadha, Omugo and Agweng are being populated by	
		egisters; 06 towns trained in	the respective contract	
		reventive maintenance and	managers.	
		efects detection; Water	managers.	
		perators in Central region	Five (02) Water operators were	
	tr	ained in water services	inducted and trained on	
	m	anagement through 9 No.	operation and maintenance of	
		romotional campaigns for	their schemes in the towns of	
		ffective O&M conducted in	Purongo and Ovujo.	
		entral region; Defects liability onitoring carried out in 12 No.	One (01) town was supply	
		Vater supply systems.	system rehabilitated: Maracha	
	,	rater suppry systems.	T.C.	
			Back up support and	
			Procurement of private	
			operators were done for	
			Kyempene, Kikagati, Matete,	
			Rutokye, Kahunge, Kabuga,	
			Kinoni-Mbr, Lyantonde II, Ntusi	
			Test running of completed Water supply and sanitation	
			Water supply and sanitation systems was done in	
			Kyempene, Kikagati, Matete,	
			Rutokye, Kahunge, Kabuga,	
			Kinoni-Mbr	
			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	
			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. The towns of Matany and	
			Ochero were supported to	
			establish O&M structures.	
			Monitoring of defects liability	
			period continued and is ongoing	
rformance Indicat	ors:		in all 7 completed towns.	
_			25	
o of schemes supp eration and mainta			25	
011	tput Cost:	UShs Bn: 2.286	6 UShs Bn: 0.277	% Budget Spent: 12.1%
Ou	T	CDII DII. 2.200	0.277	70 Duaget Spent. 12.170

Vote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
Description of Performance:	Promotion of improved hygiene and sanitation through designing of small town behavior change and communication system; Hygiene and sanitation campaigns conducted in 06 towns of Patongo, Purongo, Ibuje, Opit, Ovujo and Dokolo; 06 baseline surveys conducted; 01 for each town; Hygiene and		Delays to accomplish the procurement processes affected the timely delivery of planned outputs.
		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.	
		Disseminated and implemented environmental catchment protection, sanitation and hygiene policies in 4 towns of Kachumbala, Ochero, Matany and Mbulamuti. Held 10 community trainings on Sanitation in areas of Butare-Mashonga, Nyahuka, Kyegegwa, Mpara, Kaliiro. Continued with implementation of Regional Sanitation and	
Desferment to the state of		Socio-economic baseline survey for WSDF-C achieved at 100% 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	
Performance Indicators: No. of masons trained in construction of sanitation	150	34	
facilities No. of hygiene promotion campaigns (Urban) undertaken	40	64	
Output Cost:			9 % Budget Spent: 13.8%
Output: 090206 N Description of Performance:	Monitoring, Supervision, Capacit Stakeholder consultation, planning and review workshops/meetings conducted in 25 towns carried out of Namulonge-Kiwenda-Busiika, Lwengo, Katovu, Butenga, Ssunga Kabwoya, Namulonge- Kiwenda, Kakunyu-Kiyindi,	Two planning conducted to review previous permanence, and set realistic targets for the next reporting period. One (01) stakeholder's	The delay to commence construction works in the five towns of Dokolo, Okollo, Midigo, Pajule and Kalongo affected the timely execution of the gender, Equity and HIV mainstreaming trainings.

Vote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
	Katuugo-Kakooge, Budongo, Busana-Kayunga, Lukaya, Kiwoko-Butalangu, Kabembe- Kalagi-Nagalama, Katuugo, Kakooge-Migeera, Kanoni- Mbirizi-Kyazanga, Buvuma; Monitor, supervise and provide backup support to 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.	
	authorities,	One stakeholders' consultative meeting was held for the 04 towns of Midigo, Kalongo, Pajule and Okollo that are due for the construction phase.	
		01 Steering Committee meeting was held in Gulu after site inspections in the towns of Opit and Purongo.	
		Carried out monitoring and inspection visits to the following small towns and RGCs; 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. Monitoring and inspection of 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.	
		Supported urban authorities of Moroto, Kotido, Bugadde, Matany, Ocapa, Kyere and Kapelebyong in monitoring and supervision of feasibility studies and detailed engineering designs to completion. Identified, trained and supported water boards and operators in	
		Purongo, Ovujo, Matany and Ochero on operation and maintenance, filled asset registers for the 03 No. towns of Piadha, Omugo and Agweng Conducted back up support, Test running, procured private operators for completed Water supply and sanitation systems	
Performance Indicators:		for Kyempene, Kikagati, Matete, Rutokye, Kahunge, Kabuga, Kinoni-Mbra,	

Vote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
Tumber of monitoring and appervision visits and reports	20	49	
repared and submitted			
umber of schemes		20	
erational and maintained		20	
of piped water supply		0	
stems functional			
Output Cost: utput: 090280	UShs Bn: 3.717 Construction of Piped Water Sup		% Budget Spent: 22.8%
	Construction of 1 Additional	Construction of	Bad weather and delays on the
esemption of 1 enformation	Water Sources -	Kinoni/Rugando (extension) is	side of Consultants to present
	Kinoni/Rugando; Extension of	at 92% level of completion	and have their reports approved
	piped water system to	Construction of water facilities	affected the timely delivery of
	Kinoni/Rugando; 06 town	on-going with Purongo; 97%,	planned outputs.Okolo,
	projects at 40% completion:	Patongo; 87%, Ibuje; 99%,	Kalongo, Midigo and Pajule
	Purongo, Patongo, Ibuje, Opit,	Opit; 87%, Dokolo; 05%,	contracts have been signed for
	Dokolo and Ovujo; Commence	Ovuju; 99%	both Contractors, and Design
	construction of 07 town water		review and Construction
	projects: Okollo, Kalongo,	Construction of water facilities	supervision consultants. Sites
	Moyo, Barr, Midigo, Pajule and Dufile/ Arra; Complete designs	on-going with Ocero(95%),	will be handed over before the
	for 08 towns: Loro, Okokoro,	Suam(50%), Matany(80%), Kachumbala(90%),	end of January 2015.
	Bibia/ Elegu, Pabbo, Acholibur,		Bukwo (procurement ongoing)
	Agago TC, Rackoko and	Namutumba(94%),	and Bulengeni (Delay in
	Namasale; Rehabilitation and	Buwuni(48%), Nakapiripirit	approval of design)
	Water Production Capacity	(procurement ongoing); 5No.	
	Optimization of Gaba Water	feasibility studies completed;	
	Treatment Complex and		
	Transmission Mains	Luuka(procurement ongoing),	
	Improvements; Construction of	Irundu(90%), Kyere	
	civil structures	(procurement ongoing),	
	for Buloba Water Supply	Bugadde (design process at	
	Extension Project; Designs for 11 RGCs will be completed in	50%), Kapelebyong (approval of design ongoing); 35No.	
	Kyenjojo, Nsika, Kihihi,	boreholes drilled; Construction	
	Rubirizi,	of Nkoni at (100%), Kinogozi	
	Kisinga/Kagando/Kiburara,	(100%), Kyamulibwa (88%);	
	Igorora, Kibingo, Kijura,	Kiganda (90%), Kakumiro	
	Kabuyanda, Kanara,	(78%), Najjembe (100%),	
	Lwamaggwa, Rwashamaire;	Bukomansimbi (98%), Budongo	
	Construction works will start in	(90%), Buliisa (96%).	
	18 RGCs of Ntusi, Lwebitakuli,		
	Kainja, Buyamba, Kasensero,	Rehabilitation of water	
	Nyeihanga, Butare-Mashonga,	production capacity of Gabba at	
	Nyahuka, Kyegegwa, Kaliiro,	30% and extension of water	
	Lwemiyaga, Kyabi, Nyakashaka, Kinoni-Kir,	supply network to Buloba at 90% level of completion.	
	Kyenjojo, Nsika, Kihihi,	2070 level of completion.	
	Rubirizi; Construction will be	Construction of Bukomansimbi	
	completed in 14 RGCs of	piped water systems at (98%),	
	Nyarubungo, Rushere Wells	Budongo (90%), Buliisa (96%);	
	Development, Kasagama,	Mayuge is at 95% level of	
	Kinuka, Kaliiro, Rwenkobwa,	completion; Kayabwe/Buwama	
	Gasiiza, Muhanga, Lyantonde	at 20% level of completion and	
	II, Ntusi, Lwebitakuli, Kainja,	Ntungamo at 70%; Detailed	
	Buyamba, Kasensero;	engineering designs are on	
	Augmentation and construction	going Ntusi at (100%), Kinoni	
	of Kayunga town water supply;	(75%), Kasensero (60%),	
	Construction of Nyakashaashara		
	water system for rural industry.	construction in Nyarubungo	
		(65%), Rushere(100%), Rwenkobwa(92%),	
		IN VALUE OF TAXABLE AND A STATE OF TAXABLE AN	
		Gasiza(40%), Muhanga(55%), Lyantonde II(100%),	

ter supply schemes Katakwi 90% extension level; Amolatar; 20% Adjumani; 05%; Procurement processes are still Inder-way for Kamdini and	outputs but Procurement processes are still under-way for Kamdini and Oyam; Nakifuma; Extension of power lines to Zigoti, Butenga and Kiboga awaits commencement of works. Preparatory work under-way for
UShs Bn: 10.063 Atter supply schemes Katakwi 90% extension level; Amolatar; 20% Adjumani; 05%; Procurement processes are still Inder-way for Kamdini and Dyam. Abim at 60%, Namalo at 12%, Kachumbala at 95%; Extension of power lines to Budongo, Kiganda, Kakumiro, Najjembe has been completed 100%; Extension of power lines to Digoti, Butenga and Kiboga	Procurement delays affected the timely delivery of the planned outputs but Procurement processes are still under-way for Kamdini and Oyam; Nakifuma; Extension of power lines to Zigoti, Butenga and Kiboga awaits commencement of works. Preparatory work under-way for Kasagama, Kinuuka, Kaliiro,
UShs Bn: 10.063 ter supply schemes Katakwi 90% extension level; Amolatar; 20% Adjumani; 05%; Procurement processes are still Inder-way for Kamdini and Dyam. Abim at 60%, Namalo at 12%, Kachumbala at 95%; Extension of power lines to Budongo, Kiganda, Kakumiro, Najjembe has been completed 100%; Extension of power lines To Zigoti, Butenga and Kiboga	Procurement delays affected the timely delivery of the planned outputs but Procurement processes are still under-way for Kamdini and Oyam; Nakifuma; Extension of power lines to Zigoti, Butenga and Kiboga awaits commencement of works. Preparatory work under-way for Kasagama, Kinuuka, Kaliiro,
UShs Bn: 10.063 Iter supply schemes Katakwi 90% extension level; Amolatar; 20% Adjumani; 05%; Procurement processes are still Inder-way for Kamdini and Dyam. Abim at 60%, Namalo at 92%, Kachumbala at 95%; Extension of power lines to Budongo, Kiganda, Kakumiro, Najjembe has been completed 100%; Extension of power lines o Zigoti, Butenga and Kiboga	Procurement delays affected the timely delivery of the planned outputs but Procurement processes are still under-way for Kamdini and Oyam; Nakifuma; Extension of power lines to Zigoti, Butenga and Kiboga awaits commencement of works. Preparatory work under-way for Kasagama, Kinuuka, Kaliiro,
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3	
UShs Bn: 0.441	% Budget Spent: 5.9%
es (Urban)	
40 units – New sanitation facilities in WSDF-North including Kitgum TC) at 90% completion. 3No. public sanitation facilities in WSDF-SW constructed with Rwenkoba(100%), Kinoni(90%), Nyeihanga(75%); Public toilet facilities in Ocero 95%), Kibuku(100%), Firinyi(100%), Namutumba 70%) and Suam (40%); 25No. Ecosan Demonstration Toilets Constructed in 4No. towns of Sunga, Walukuba, Bugoigo and Butiabe; 6No. Public Sanitation Facilities in 5No. Towns of Sunga, Bugoigo, Walukuba, Bugoigo, Walukuba, Butiaba and Najjembe; 28No. demonstration toilet facilities in MSDE SW Gosiga(7).	Delays in procurement affected the timely delivery of planned outputs but design for Integrated Sanitation systems in Kitgum is still under-way. Moyo, Amach, Pacego designs are still under-way. Interventions in Dufile/Arra shall commence in the next financial year.
ł	Butiaba and Najjembe; 28No.

Vote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
	II, Ntusi, Lwebitakuli, Kainja, Buyamba, Kasensero; continue with the construction of Nakivubo Waste Water Treatment Plant Project	Mbulamuti, Nakapiripirit, Namagera, Kapelebyong and Bukwo were completed.	
Performance Indicators:	·		
No. of sanitation facilities constructed (Household, Public and feacal sludge managment)	140	3	
Output Cost:	UShs Bn: 47.25	57 UShs Bn: 12.7	782 % Budget Spent: 27.0%
Vote Function Cost		96 UShs Bn: 54.4	22 % Budget Spent: 36.1%
Vote Function: 0903 Water f			ala a d
Output: 090306 S Description of Performance:		on management systems establi A total of 26 No. management	
	Production management system established at completed WfP sites of Andibo dam in Nebbi; Acanpii dam in Apac; Namatat dam in Namalu s/c Nakapiripiri 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 a completed dam sites; Engineering services for the WfP facilities; Emergency repa and maintenance of WfP facilities; Construction supervision of ongoing WfP facilities to be monitored and supervised include:- Nyakiharo water supply system in Kabale district; bulk water scheme in Rakai district; Engineering	as systems have been established and trained. 14No. In Karamoj 9No. In Luwero District, 2No. In Bukomansimbi District and 1No. In Kabale District.	
Performance Indicators:	services for bulk water schemes	5	
No. of water management committees formed and rained	14	20	
Output Cost:			98 % Budget Spent: 40.2%
	Construction of Bulk Water Suj Continue with construction of Nyakiharo water supply system in Kabale district to the completion level of 95% and 100% completion level for Bulk Water scheme in Rakai district.	Nyahikaro system in Kabale at 80% level of completion Rakai bulk water system (reservoir) at 100% Rakai bulk water system Andibo dam in Nebbi at 24% level of completion;); Katirw and Kasikizi valley tanks in Kyegeggwa is ongoing (90% commulative progress); Odusayt in Pallisa and Nalubembe v. in Kibuku District is ongoing (80% commulative progress);	Namatata in Namalu Redoing studies for design; Rwengaaju in Kabarole Procurement of contractor; Mabira dam in Mbarara (rehab) Under design; Bigasha dam in Isingiro Preparation of TORs; Ongole dam in Katakwi Procurement of contractor ongoing; Katabok
Performance Indicators:		construction.	
erjornance marcalors.			

	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
ystems under construction			
Output Cost:			% Budget Spent: 26.9%
•	onstruction of Water Surface R		
	Nebbi to 70% cumulative progress and Acanpii dam in Apac to 50% cumulative progress; Namatata dam in Namalu s/c Nakapiripirit district to 50% cumulative progress; Rwengaaju Irrigation scheme in Kabarole district to 50% cumulative progress; Rehabilitation of Mabira dam in Mbarara District to 50% cumulative progress; other outputs will include:-	in Kotido, 2 in Kabong, 3 in Abim, 1 in Nakapiripirit, 7 in Kiruhura, 2 in Lyantonde and 2 in Bukomansimbi using WfP equipment; Construction of Nyakiharo water supply system in Kabale district (70% cumulative progress); Construction of Katirwe and Kasikizi valley tanks in Kyegeggwa (100% cumulative progress); Odusai vt in Pallisa and Nalubembe v.t 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 WfP facilities; Construction supervision of ongoing WfP	Design and construction of Acanpii dam in Apac has been delayed due to land wrangles, Design and construction of Katabok dam in Abim district and Namatata dam in Namalu s/c Nakapiripirit district have been delayed due to adverse ground conditions which necessitated detailed geotechnical investigations due to subsurface river flows. Design of Rwengaaju Irrigation scheme in Kabarole district were completed. However, the investment costs estimated by the Consultant fater the design is well beyond the budget allication and therefore requires special resource mobilization prior to engagement of a Contractor. NATIONAL Advert for design of Bigasha dam in Isingiro District did not attract competent firms. Re- advertisement for the design consultant has been initiated to attract international firms; Construction of Nawansama and Kataigwa valley tanks in Kayunga District and Iwenba and Nabweya valley tanks in Bugiri District await for responses from the Districts to confirm availability of the sites; Procurement of consultancy for Rehabilitation of Kyabal and Kabingo valley tanks in Sheema District is ongoing; Construction of valley tanks in Greater Kisozi using WfP equipment awaits concklusion of procurement of construction inputs; identification of sites for installation of Drip Irrigation demonstration units at completed dam sites is ongoing; Design for Rehabilitation of Mabira dam in Mbarara District is still ongoing;
Jumer of Valley Tanks	6	2	
Constructed No. of Dams Constructed	7	3	
			' % Budget Spent: 48.4%
Output Cost: Vote Function Cost			8 1
Vote Function Cost Vote Function: 0904 Water R		OUShs Bn: 10.878	8 % Budget Spent: 34.0%
	=	larly manitoned and access.	
Output: 090403 W Description of Performance:	Water Resources Monitoring	86 Surface Water stations operated. Survey of stations for rehabilitation for Early	Some GW stations are not operational due to wear and tear

Output: 090404 The quality of water resources regularly monitored and assessed Description of Performance: Upgraded and functional water testing laboratories; Improved drinking water and wastewater quality facilities constructed; 10 surface water monitoring stations installed with new equipment; Equipment for 20 surface water, 20 groundwater and 8 hydromet stations installed; A water resources information system (WIS) at national and MWZ levels designed; Waste water treatment facilities rehabilitated in two wate water treatment plant in Jinja and Gaba waste water treatment plant in Kampala; 2 waste water treatment facilities The quality of water resources regularly monitored and assessed 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. One (1) staff trained on ISO 17025 documentation Water quality outlook and water quality fliers developed 91 Ambient monitoring stations were visited nationwide. 51 urban piped water supplies; 147 rural point sources and 7 wastewater discharge s were monitored for compliance to drinking water	ny
constructed in the districts of Namyingo and Sembabule. 7 Number of Automatic Weather Stations upgraded in the districts of Masska, Kampala, Mpigi; Miyana, Buikwe, and Wakiso; Well maintained Automatic weather/Hydro meteorological stations and well managed information system and dissemination of Water Resources products; Rehabilitation and modernization of the water resources monitoring network Performance Indicators: No. of hydrological Output Cost: Output Cost: Utps 18 by Great and Wastewater until the quality of water resources regularly monitored and assessed Output Cost: Utps 28 by Great and wastewater quality ficilities constructed. 10 surface water, 20 groundwatter and 8 hydromet stations installed; A water resources information system for 20 surface water, 20 groundwater and 8 hydromet stations installed; A water resources information system (MS) at national and MWZ levels designed; Waste water treatment plant in Jinja and Gaba waste water treatment facilities water and table; and the surface water monitoring stations installed; A water resources information system (MS) at national and MWZ levels designed; Waste water treatment plant in Jinja and Gaba waste water treatment facilities water and table; and the surface water monitoring stations installed; A water resources information system for 20 surface water, 20 groundwater facilities chabilitated in two selected cites; 2 feasibility studies undertaken for Krinnya waste water treatment facilities complement	
Number of Automatic Weather Stations upgraded in the districts of Masaka, Kampala, Mpigi, Miryana, Buikwe, and Wakiso; Well maintained Automatic weather/Hydro meteorological stations and well managed information system and dissemination of Water Resources modernization of the water resources monitoring network Resources products; Rehabilitation and modernization of the water resources monitoring network Performance Indicators: 2. SW verification trip conducted Interface between server and database established 2. Staff trained in Hydrological modeling and GISA Applications Input into sector performance report provided and this report was disseminated to donors and stakeholders Performance Indicators: 2. SW verification trip conducted Interface between server and database established 2. Staff trained in Hydrological modeling and GISA Applications Input into sector performance report provided and this report was disseminated to donors and stakeholders Performance Indicators: 2. SW verification trip conducted Interface between server and database established 2. Staff trained in Hydrological modeling and GISA Applications Input into sector performance report provided and this report was disseminated to donors and stakeholders Performance Indicators: 2. SW verification trip conducted Interface between server and database established 2. Staff trained in Hydrological modeling and GISA Applications Input into sector performance report provided and this report was disseminated to donors and stakeholders Performance Indicators: 2. SW verification trip conducted Interface between server and database established 2. Staff trained in Hydrological modeling and GISA specifications (ISA Applications) Input into sector performance report provided and this report was disseminated to donors and stakeholders Performance Indicators: 2. So. of hydrological modeling and CISA specification (ISA Applications) Input into sector performance resources regularly monitored and assessed 609 water and waste water resourc	
Mpigi: Mityana, Buikwe, and Wakiso; Well maintained Automatic weather/Hydro meteorological stations and well managed information system and dissemination of Water Resources products; Rehabilitation and modernization of the water resources monitoring network Rehabilitation and modernization of the water resources monitoring network Reperformance Indicators: Rehabilitation and modernization of the water resources monitoring network Reperformance Indicators: Rehabilitation and modernization of the water resources monitoring network Reperformance Indicators: Resources monitoring network Reperformance Indicators: Resources monitoring network Resources monitoring network Rehabilitation and modernizational modernization and modernization of the water resources regularly monitored and assessed Reformance Indicators: Reformance Indicators: Recommence Indicators: Resources monitoring station trip conducted Interface between server and database established 2 staff trained in Hydrological modeling and GIS Applications Input into sector performance report provided and functional water trained and operational modernization and seasons of the projects and sandyzed. Reformance I	
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Jinja and Gaba waste water monitored for compliance to treatment plant in Kampala; 2 wastewater treatment facilities	
designed; 2 Environmental and Social Impact Assessment (ESIA) and development	
Resettlement Action Plan (RAP) Water quality analysis done on 20 samples from each of the districts	

Vote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
Number of permit holders monitored for compliance to permit conditions to permit conditions(water discharge)*	100	0	
Number of permit holders monitored for compliance to permit conditions to permit conditions(water	100	94	
abstraction)*			
Output Cost:			7 % Budget Spent: 4.1%
	Water resources rationally pla Water and demand determined	nned, allocated and regulated 1 100% of water use and demand	
Bescription of Leifornance.	for Kafu, Edward and George basins in Albert Water Management Zone 120 new water permits applications assessed and permits issued; Compliance	assessment undertaken for George basins in Albert Water Management Zone 64 new water permits applications assessed	
	monitoring and enforcement of water permit conditions undertaken for 360 permit holders; Selected water management measures (dam safety, water allocation & permitting, regulation, reservo operations, flood plain management) in one catchment in Kyoga WMZ implemented; Investments in integrated water resources management prepared	Compliance monitoring and enforcement of water permit conditions undertaken for 189 permit holders	
	for one catchment		
Output Cost:			2 % Budget Spent: 16.4%
Output: 090451 Description of Performance:	egraded watersheds restored	and conserved	
Output Cost:	UShs Bn: 4.7	711 UShs Bn: 0.800	6 % Budget Spent: 17.1%
Vote Function Cost			5 % Budget Spent: 31.8%
Vote Function: 0905 Natural	Resources Management		
_		nviroment and Natural Resources	
Description of Performance:	National Wetland Information System (NWIS) up-dated and maintained; Valuation of Nyaruzinga wetland in Busher district conducted; 02 technica wetland reports designed and printed; Assorted awareness raising materials for wetland ecosystems and Kalagala offse SMP re-printed, printed and disseminated; World Conservation days (Wetlands, Water, Environment, Tourism Food, Population, Habitat, RAMSAR Convention (COP 12) and UNFCCC (COP 20) commemorated; 04 Quarterly Radio and TV programs conducted; Best practices for Environment Management of Oil and Gas development in the Albertine graben prepared and	with the National Technical Committee on 26th August 2014 nyi at the Silver Springs Hotel. al Selection of sites for early carbon offset was done in eastern Uganda in the districts of Mbale, Sironko, Bududa, Manafa and Kween. One strategic meeting held in Fort portal on the 12th August 2014 at the Mountains of the Moon Hotel. One weed Control Training held in Luwero for Tree farmers in the month of (19th to 22nd) August.	

Vote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expenditure and Performance	Status and Reasons for any Variation from Plans
	designed and shared with Key stakeholders National Forest Monitoring system designed Framework for implementation of REDD+ put in place.		
Performance Indicators:	r ··· r ····		
No. of Natural resources valuation studies undertaken and disseminated	2		
Output Cost:			% Budget Spent: 45.5%
	Based Wetlands Management Plans in Kisoro, Ntugamo, Kanungu and Kumi reviewed and up-dated; 100 Kms of the boundaries of 05 critical district and municipal wetlands in Dokolo, Kisoro, Pallisa, Hoima and Luwero and demarcated; 70 Ha of the degraded sections of 06 wetlands in Arua, Iganga, Mukono, Masindi, Kaliro and Bulambuli restored; 20 Ha of the degraded section of River Nile protection zone restored; Strategic Plan for the management of hilly and mountainous areas prepared; 02 District Range land management plans in Kiboga and Mubende developed. District Rangement Management plans for Kayunga and Nakasongola implemented; 40 community groups supported to plant 40 Ha of trees in the R.Nile catchment; 50% Buffer zones for rivers and canals of	02 technical meetings with task teams were 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 process is ongoing The Contracts Committee requested for Market survey to harmonize the difference in reserve price the quoted prices by the consultants for the demarcation of Six critical wetlands in Arua, Masindi, Mukono, Iganga, Kaliro and Bulambuli 50 acres of Butabika-Kinawataka and Kanungu wetlands restored Concept paper for the 06 Community based wetlands Management plans in Kisoro, Ntungamo, Kanungu and Kumi, Arua and Masindi was prepared and requisition of funds done Procurement of 06 Management Plans have been initiated and documents submitted to PSs office for approval L. Nakuwa Ramsar site Information Sheet updated. Magament plans for Nyabihoko wetland system reviewed Rapid Assessment for Wambabia, Kalidubi wetlands carried out Supported 5 site specific Community Bases Wetlands Management Plans for Doho-	The Concept papers for the implimetation of most of the activities have been developed for funding. The moment funds are realised the activities shall be implimented. The Restoration of Butabika wetland could not be complete as the residentsd appealed tom Inspector General of Police who ordered fofr the status quo to remain untill his investigations are complete.
Performance Indicators:		Namatala wetlsnds system.	
No. of wetlands management plans developed	16	0	
and approved Length of wetland boundary	100	0	

HALF-YEAR: Highlights of Vote Performance

Vote, Vote Function Key Output	Approved Budget and Planned outputs	Cumulative Expension and Performance	nditure	Status and Reasons to Variation from Plan	•
demarcated (Km)					
Area (Ha) of the degraded wetlands reclaimed and protected	120		0		
Output Cost	: UShs Bn:	2.148 UShs Bn:	1.022	% Budget Spent:	47.6%
Vote Function Cost		1.491 UShs Bn:	11.465	% Budget Spent:	36.4%
Vote Function: 0906 Weathe	er, Climate and Climate Cha	nge			
Output: 090601	Weather and Climate service	es			
Description of Performance:	20 Radio telephones repaire and upgraded 20 Stations power supply stabilized 250 Stations provided with Postage and Courier service 50 Computer facilities repair and upgraded 50 Station Internet Data connectivity improved Uganda's capacity and coordination for undertaking climate change activities strengthened; A national Forum on Ugand Position at the UNFCCC Co 20 Meeting;	and upgraded 10 Stations power stabilized 250 Stations provides Quarter 2 Postage a services 20 Computer faciliand upgraded 25 Station Internet connectivity improhave been reactiva National delegation Liam, Peru for COl	supply ded with and Courier ties repaired Data ved43No. tted a sent to P20 in Dec mented under ats through gs, seminars an the centre	Some procurement prin progress	ocess still
Performance Indicators:					
No. of seasonal forecasts and advisories issued	4		1		
No. of Weather and Climate Stations maintained and Operational	300		30		
Output Cost	: UShs Bn:	0.330 UShs Bn:	0.126	% Budget Spent:	38.1%
Vote Function Cost	UShs Bn:	7.827 UShs Bn:	2.025	% Budget Spent:	25.9%
Vote Function: 0949 Policy,	Planning and Support Servi	ces			
Vote Function Cost		8.684 UShs Bn:		% Budget Spent:	49.9%
Cost of Vote Services:	UShs Bn: 33	7.211 UShs Bn:	114.052	% Budget Spent:	33.8%

^{*} Excluding Taxes and Arrears

Rural Water and Sanitation Vote Function achieved the following in Quarter two: Construction of Nyarwodho GFS in Nebbi done to 30% level of completion; Bududa-Nabweya and Lirima GFS construction is at 28% level of completion. Furthermore, construction of Bukwo GFS in Kapchorwa and Bukhooli GfS are at 5% and 20% 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. Wadelai and Singila RGC piped water system are both at 80% completion level. In addition, construction of Kahama GFS phase II is at 10% with design and source protection completed; Kanyampanga GFS construction rate is at 80% completion level. Finally, 20 No. production wells have been drilled for minipiped schemes and 45No. LG staff trained in O&M.

Urban Water Vote Function

The construction of Kiganda, Kakumiro, Nkoni, Kinogozi, Najjembe piped water systems have been completed and Kyamulimbwa is at 88% completion level; Kinoni/Rugando piped water system extension is at 92% level of completion; construction of piped water systems in Purongo, Patongo, Ibuje, Opit, Dokolo and Ovujo are at

HALF-YEAR: Highlights of Vote Performance

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%) complete. Irundu piped water system is at 90% completion level and Bugadde piped water system design process is 50% complete. Piped water systems for Mayuge, Kayabwe/Buwama, and Ntungamo are at 95%, 20% and 70% construction levels respectively. Construction of piped water systems for Kinoni, Kasensero, Nyeihanga, Nyarubungo, Rwenkobwa, Gasiza and Muhanga is at 75%, 60%, 60%, 65%, 92%, 40% and 55% completion level respectively with Ntusi, Rushere and Lyantonde II systems complete.

35No. Production wells have been drilled; Zigoti and Kiboga piped water systems have been constructed to 50% completion level 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 is at 20%, 98%, 90% and 96% levels of completion respectively.

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

40 No. sanitation facilities have been 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 has been achieved in Kibuku and Tirinyi; 25No. Ecosan demonstration toilets have been constructed in 4No. Towns of Sunga, Walukuba, Bugoigo and Butiabe; 6No. Public sanitation facilities constructed in the towns of Sunga, Bugoigo, Walukuba, Butiaba and Najjembe. 3 No. of sanitation facilities have been constructed in Kinoni and Nyeihanga to 90% and 75% completion levels and complete construction has been achieved in Rwenkoba. In addition, constructed 46No. Of sanitation facilities in Mayuge (10), Bukakata (13), Kayabwe (6), Buwama (6), Ntungamo (11) and constructed 28No. Demonstration toilet facilities 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

Nyakiharo bulk water system in Kabale constructed to 80% level of completion, completed construction of Rakai bulk water system (reservoir) and Andibo dam in Nebbi constructed to 24% completion level.

Water Resources Management Vote Function

During Quarter 2, the following were achieved by Water Resources Management Vote Function: feasibility studies and designs of Gaba and Kirinya Waste-Water Treatment Facilities (WWTP) were completed; 2No. Catchment Management Plans were also developed for Rwizi and Kagera to 60% level of completion; 90% of the Water and Fisheries Policy, legal and regulatory framework completed; 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. 10 surface water monitoring stations installed with new equipment on various rivers in Northern Uganda to 10% level of completion and 04 Catchment management plans for Kyoga & Upper Nile Aswa, Albert Nile, Manafwa and Kyoga Nile developed to 10% completion level.

Natural Resources Management Vote Function

The Natural Resources Management Vote Function progressed to the following levels in Quarter 2: 06 Wetland Management plans developed to 20% level 0f completion in Arua, Masindi, Mukono, Iganga, Kaliro and Bulambuli; developed concepts for 03 Wetland Management plans for review and Operationalization of

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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 districts for Dokolo, Kisoro, Pallisa, Hoima and Luwero was done. 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 reactivated 35 rain gauges and 08 Automatic weather stations; rehabilitated 06 Weather observatories countrywide and undertook preparatory thematic group meetings for COP 20.

Policy, Planning and Support Services Vote Function

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In the course of Quarter 2, 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 and Management Information Systems were strengthened 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.

Daggara for Variation

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	
Procure specialised equipment to respond to emergency borehole rehabilitation at the centre. Promote latrine construction together with handwashing with soap.	Recruited and seconded staff to districts that have continually failed to attract and retain staff.	
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 in planning and design of facilities	Draft report on review of CBMS received and strengthened operations of HPMAs to carry out repairs of BHs and piped water supply through procurement framework.	•
Vote Function: 09 02 Urban Water Supply a	and Sanitation	
The Regulation Unit will be strengthened 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.	The Regulation Unit has been upgraded to a fully fledged Department of Water Utility Regulation and additional staff have been recruited to strengthen the supervisory and monitoring capacity of the Department. Training of staff is on-going and plans are underway to acquire effective performance monitoring infrastructure.	
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	The Business Planning Tool was updated to incorporate in payment of VAT and to ensure that operation & maintenance costs are covered. The Regulation Unit has been upgraded to a fully-fledged Department of Water Utility Regulation to enhance its monitoring and supervisory capacity over the Water Authorities. It is planned to review the Tariff Policy for the Small Towns and Rural Growth Centres to ensure that water supply infrastructures are sustainably operated and managed.	
Rehabilitation of water supply and sewerage facilities to restore functionality. Solar powered pumps will be installed	Urban O & M Conditional Grants was increased to enable Umbrella Organizations rehabilitate some water	

Planned Actions:	Actual Actions:	Reasons for Variation
where feasible and capacities of Water Supply Services Boards will be strengthened to improve service delivery.	supply systems to restore functionality. Solar powered pumps have been installed in some towns to reduce on the energy costs. Water Supply Services Boards have been trained in O & M procedures and Contract Management to enhance service delivery.	
Vote Function: 09 03 Water for Production	•	
Continue with sensitization of all stakeholders to ensure proper handling and management of the WfP facilities.	Mobilized and sensitized stakeholders at Acanpii dam in Oyam district, Andibo dam in Nebbi district, Langilongole and Lodon Valley tanks in Napak, Lokirimo and Kalopumeole valley tanks in Kaboong communities on use of equipment in Kamira subcounty in Mubende district, Nyakirahoscheme in Kabale district and Kobeyon and Nakobekobe windmills in Moroto district.	
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	Revitalized 4 committees of Kyambogo and Kabezikye Valley tanks in Sembabule district and Miduuma and Rwebigwara Valley tanks in Masindi District	
strengthen Technical Support Units (TSUs) with WfP personel to support Districts especially in O&M, Finalise development of policy & regulatory framework and commence implementation.		•
Vote: 019 Ministry of Water and Environ		
Vote Function: 09 11 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 often gets surpassed/overwhelmed by population growth. Procure specialised drilling equipment at the centre	Procured pilot contracts for solar water pumping for high yielding boreholes and initiated consultancy services for condition assessment and rehabilitation of gravity flow schemes. Carried out an assessment of boreholes for rehabilitation countrywide.	
Vote Function: 09 04 Water Resources Man	agement	
Improved issuance of waste water discharge permits and compliance monitoring, improved laboratory & analytical capacity, improvement of catchment based WRM, implementation of water source protection guidelines, improved awareness raising campaigns	Improved issuance of waste water discharge permits and compliance monitoring, improved laboratory & analytical capacity, improvement of catchment based WRM through, formal approval of implementation of water source protection guidelines, improved awareness raising campaigns through 2 media adverts	
Upscale implementation of catchment based IWRM, promote implementation of catchment planning and water source protection guidelines.	Implementation of catchment Based IWRM up scaled in all the 4 WMZs Guidelines for catchment planning and source protection printed and disseminated to stakeholders	
Vote Function: 09 06 Weather, Climate and	Climate Change	
Continue with the procurement of the required specialised & modern equipment	procurement of the required specialized & modern equipment still ongoing with the procurement plan submitted to PDU for evaluation	
Agentisation of Meteorolgy department finalised	Agentisation of Meteorolgy department finalised and board chairman appointed and Agancy in place.	
Vote: 019 Ministry of Water and Environ	ment	
Vote Function: 09 05 Natural Resources Ma	nnagement	
Review of policies and regulations for	In the process of having a wetland	

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Planned Actions:	Actual Actions:	Reasons for Variation
envornmental management undertaken	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.	
Restoration and protection of critical/	Reactivated 4 Regional Technical Support	
fragile ecosystem	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.	
Continue with Strengthening collaboration with relevant institutions, recruite staff to beef capacity of existing staff at national district and sub-county levels		
Vote Function: 09 06 Weather, Climate and	l Climate Change	
Preparatory work for development of regulatory frameowrk completed	Preparatory work for development of regulatory frameowrk completed	

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	42.94	16.37	16.09	38.1%	37.5%	98.3%
Class: Outputs Provided	2.96	1.70	1.18	57.2%	39.9%	69.7%
090101 Back up support for O & M of Rural Water	1.72	0.86	0.73	49.9%	42.2%	84.7%
090102 Administration and Management services	0.36	0.18	0.14	50.0%	40.0%	79.9%
090103 Promotion of sanitation and hygiene education	0.35	0.17	0.14	50.2%	39.6%	78.8%
090104 Research and development of appropriate water and sanitation technologies	0.25	0.34	0.07	138.7%	27.8%	20.0%
090105 Monitoring and capacity building of LGs,NGOs and CBOs	0.30	0.15	0.11	49.3%	36.5%	74.1%
Class: Outputs Funded	15.35	8.05	7.07	52.4%	46.1%	87.9%
090151 Alwi Dry Corridor	9.75	5.25	4.73	53.8%	48.5%	90.1%
090152 Kahama Gravity Flow Scheme	0.60	0.30	0.20	50.0%	33.6%	67.1%
090153 Kanyampaga Gravity Flow Scheme	5.00	2.50	2.15	50.0%	42.9%	85.8%
Class: Capital Purchases	24.63	6.63	7.84	26.9%	31.8%	118.2%
090171 Acquisition of Land by Government	0.40	0.15	0.10	37.5%	25.0%	66.7%
090180 Construction of Piped Water Supply Systems (Rural)	17.09	5.68	7.74	33.2%	45.3%	136.2%
090181 Construction of Point Water Sources	7.08	0.80	0.00	11.3%	0.0%	0.0%
090182 Construction of Sanitation Facilities (Rural)	0.06	0.00	0.00	0.0%	0.0%	N/A
VF:0902 Urban Water Supply and Sanitation	55.89	22.02	27.92	39.4%	50.0%	126.8%
Class: Outputs Provided	5.42	2.76	2.63	50.9%	48.4%	95.1%
090201 Administration and Management Support	1.99	0.95	0.90	48.0%	45.4%	94.5%
090202 Policies, Plans, standards and regulations developed	0.53	0.26	0.26	49.3%	48.6%	98.6%
090204 Backup support for Operation and Maintainance	0.58	0.32	0.31	55.1%	53.5%	97.1%
090205 Improved sanitation services and hygiene	0.53	0.29	0.28	54.9%	52.8%	96.2%
090206 Monitoring, Supervision, Capacity building for Urban Authorities and Private Operators	1.80	0.94	0.88	52.1%	48.8%	93.6%
Class: Capital Purchases	50.47	19.25	25.29	38.2%	50.1%	131.4%
090271 Acquisition of Land by Government	0.27	0.11	0.11	40.7%	40.7%	100.0%
090272 Government Buildings and Administrative Infrastructure	1.08	0.65	0.68	60.5%	62.8%	103.8%
090275 Purchase of Motor Vehicles and Other Transport Equipment	0.03	0.02	0.02	50.0%	50.0%	100.0%
090276 Purchase of Office and ICT Equipment, including Software	0.15	0.04	0.03	26.0%	23.3%	89.5%
090277 Purchase of Specialised Machinery & Equipment	1.87	1.14	1.11	60.8%	59.6%	98.0%
090278 Purchase of Office and Residential Furniture and Fittings	0.10	0.06	0.06	56.3%	56.3%	100.0%
090280 Construction of Piped Water Supply Systems (Urban)	19.09	10.57	10.06	55.4%	52.7%	95.2%

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090281 Energy installation for pumped water supply schemes	0.75	0.44	0.44	58.8%	58.7%	99.8%
090282 Construction of Sanitation Facilities (Urban)	27.13	6.23	12.78	23.0%	47.1%	205.1%
VF:0903 Water for Production	31.97	12.24	10.87	38.3%	34.0%	88.8%
Class: Outputs Provided	1.97	0.93	0.70	47.1%	35.6%	75.6%
090301 Supervision and monitoring of WfP activities	0.67	0.34	0.29	51.8%	44.2%	85.4%
090302 Administration and Management Support	0.32	0.08	0.01	25.0%	3.1%	12.6%
090306 Suatainable Water for Production management systems established	0.99	0.50	0.40	51.0%	40.2%	78.9%
Class: Capital Purchases	30.00	11.31	10.17	37.7%	33.9%	89.9%
090371 Acquisition of Land by Government	0.40	0.20	0.10	50.0%	25.0%	50.0%
090376 Purchase of Office and ICT Equipment, including Software	0.03	0.02	0.01	50.0%	25.0%	50.0%
090377 Purchase of Specialised Machinery & Equipment	6.55	0.00	0.00	0.0%	0.0%	N/A
090378 Purchase of Office and Residential Furniture and Fittings	0.02	0.01	0.00	25.0%	0.0%	0.0%
090380 Construction of Bulk Water Supply Schemes	5.00	2.08	1.34	41.6%	26.9%	64.7%
090381 Construction of Water Surface Reservoirs	18.00	9.01	8.72	50.1%	48.4%	96.7%
VF:0904 Water Resources Management	6.41	3.76	2.62	58.6%	40.9%	69.8%
Class: Outputs Provided	4.48	2.45	1.46	54.6%	32.7%	59.9%
090401 Administration and Management support	1.89	0.93	0.59	49.2%	31.4%	63.8%
090402 Uganda's interests in tranboundary water resources secured	0.75	0.38	0.23	50.3%	30.3%	60.3%
090403 Water resources availability regularly monitored and assessed	0.59	0.64	0.24	109.1%	40.4%	37.1%
090404 The quality of water resources regularly monitored and assessed	0.43	0.18	0.16	41.3%	36.4%	88.1%
090405 Water resources rationally planned, allocated and regulated	0.34	0.11	0.10	31.3%	21.2%	67.9%
090406 Catchment-based IWRM established	0.34	0.11	0.07	44.2%	37.0%	83.8%
Class: Outputs Funded	0.46	0.73	0.13	158.2%	174.4%	110.3%
090451 Degraded watersheds restored and conserved	0.46	0.73	0.81	158.2%	174.4%	110.3%
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Class: Capital Purchases	1.47	0.58	0.35	39.3%	23.7%	60.4%
090471 Acquisition of Land by Government	0.10	0.00	0.00	0.0%	0.0%	N/A
090472 Government Buildings and Administrative Infrastructure	0.70	0.25	0.13	35.7%	19.1%	53.4%
090477 Purchase of Specialised Machinery & Equipment	0.65	0.32	0.21	48.7%	32.3%	66.3%
090478 Purchase of Office and Residential Furniture and Fittings	0.03	0.01	0.01	50.0%	25.0%	50.0%
VF:0905 Natural Resources Management	22.69	12.06	11.46	53.2%	50.5%	95.1%
Class: Outputs Provided	6.15	3.16	2.72	51.4%	44.3%	86.2%
090501 Promotion of Knowledge of Environment and Natural Resources	0.53	0.33	0.32	62.5%	60.8%	97.3%
990502 Restoration of degraded and Protection of ecosystems	2.15	1.08	1.02	50.4%	47.6%	94.5%
090503 Policy, Planning, Legal and Institutional Framework.	0.93	0.46	0.40	49.7%	42.9%	86.2%
O90504 Coordination, Monitoring, Inspection, Mobilisation and Supervision.	0.63	0.32	0.26	50.0%	41.4%	82.8%
090505 Capacity building and Technical back-stopping.	0.46	0.25	0.23	54.9%	48.9%	89.1%
090506 Administration and Management Support	1.45	0.71	0.49	49.3%	33.9%	68.8%
Class: Outputs Funded	0.94	0.43	0.24	45.7%	25.0%	54.7%
090551 Operational support to private institutions	0.94	0.43	0.24	45.7%	25.0%	54.7%
Class: Capital Purchases	15.60	8.47	8.51	54.3%	54.5%	100.4%
090572 Government Buildings and Administrative Infrastructure	13.32	7.43	7.43	55.8%	55.8%	100.0%
090575 Purchase of Motor Vehicles and Other Transport Equipment	0.14	0.04	0.07	25.0%	50.0%	200.0%
990576 Purchase of Office and ICT Equipment, including Software	0.06	0.02	0.02	36.4%	28.5%	78.5%
990577 Purchase of Specialised Machinery & Equipment	0.02	0.01	0.01	50.0%	50.0%	100.0%
990578 Purchase of Office and Residential Furniture and Fittings	0.01	0.01	0.01	38.5%	38.5%	100.0%
090579 Acquisition of Other Capital Assets	2.05	0.97	0.97	47.3%	47.5%	100.6%
VF:0906 Weather, Climate and Climate Change	5.63	2.21	1.74	39.3%	31.0%	78.8%
Class: Outputs Provided	4.78	2.04	1.57	42.6%	32.9%	77.1%
090601 Weather and Climate services	0.33	0.17	0.13	50.0%	38.1%	76.1%
990602 Policy legal and institutional framework	0.57	0.29	0.22	51.5%	38.1%	74.1%
990603 Administration and Management Support	2.52	0.99	0.73	39.3%	29.1%	74.1%
990604 Adaptation and Mitigation measures.	1.03	0.32	0.73	31.1%	32.2%	103.8%
090606 Strengthening institutional and coordination capacity	0.33	0.27	0.16	82.3%	49.5%	60.1%
Class: Capital Purchases	0.85	0.18	0.17	20.6%	20.4%	99.1%
990677 Purchase of Specialised Machinery & Equipment	0.80	0.15	0.17	18.8%	18.8%	100.0%
090678 Purchase of Office and Residential Furniture and Fittings	0.05	0.03	0.13	50.0%	46.7%	93.4%
VF:0949 Policy, Planning and Support Services	15.88	9.13	7.17	57.5%	45.1%	78.5%
Class: Outputs Provided	4.59	2.50	1.83	54.4%	39.9%	73.2%
•	0.85	0.48	0.38	56.4%	39.9% 45.0%	79.8%
194901 Policy Planning Rudgeting and Monitoring		0.40			36.4%	66.8%
		1.42	V V 2			00.070
094901 Policy, Planning, Budgeting and Monitoring. 094902 Ministerial and Top management services.	2.62	1.43	0.95	54.4% 52.8%		
094902 Ministerial and Top management services. 094903 Ministry Support Services	2.62 1.12	0.59	0.49	52.8%	44.1%	83.4%
094902 Ministerial and Top management services.	2.62					

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Class: Capital Purchases	10.40	6.23	4.98	59.9%	47.9%	80.0%
094972 Government Buildings and Administrative Infrastructure	9.87	6.03	4.79	61.1%	48.5%	79.4%
094975 Purchase of Motor Vehicles and Other Transport Equipment	0.43	0.14	0.14	33.3%	33.3%	100.0%
094976 Purchase of Office and ICT Equipment, including Software	0.05	0.02	0.02	50.0%	50.0%	100.0%
094977 Purchase of Specialised Machinery & Equipment	0.03	0.01	0.01	50.0%	50.0%	100.0%
094978 Purchase of Office and Residential Furniture and Fittings	0.03	0.02	0.02	50.0%	50.0%	100.0%
Total For Vote	181.41	77.79	77.87	42.9%	42.9%	100.1%

^{*} Excluding Taxes and Arrears

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

illion Uganda Shillings	Approved Budget	Releases	Expend- iture	% Budged Released	% Budget Spent	%Releases Spent
utput Class: Outputs Provided	30.36	15.47	12.06	51.0%	39.7%	77.9%
11101 General Staff Salaries	5.07	2.86	1.34	56.4%	26.4%	46.8%
11102 Contract Staff Salaries (Incl. Casuals, Temporary)	4.08	1.89	1.64	46.3%	40.2%	86.9%
11103 Allowances	1.34	0.72	0.61	53.6%	45.7%	85.4%
12101 Social Security Contributions	0.42	0.20	0.16	48.3%	38.9%	80.6%
12201 Social Security Contributions	0.01	0.00	0.00	0.0%	0.0%	N/A
13001 Medical expenses (To employees)	0.07	0.02	0.03	31.9%	49.2%	154.2%
3002 Incapacity, death benefits and funeral expenses	0.02	0.01	0.01	50.0%	30.7%	61.4%
21001 Advertising and Public Relations	0.37	0.18	0.12	49.5%	32.2%	65.2%
21002 Workshops and Seminars	0.62	0.32	0.26	52.0%	42.8%	82.2%
21003 Staff Training	0.62	0.33	0.29	53.6%	47.7%	89.0%
21004 Recruitment Expenses	0.04	0.02	0.01	50.0%	28.6%	57.1%
21005 Hire of Venue (chairs, projector, etc)	0.10	0.05	0.03	50.0%	32.8%	65.7%
21006 Commissions and related charges	0.08	0.05	0.05	65.6%	64.6%	98.5%
1007 Books, Periodicals & Newspapers	0.21	0.10	0.07	49.3%	35.8%	72.6%
1008 Computer supplies and Information Technology (IT	0.32	0.15	0.10	46.9%	31.9%	68.0%
1009 Welfare and Entertainment	0.21	0.46	0.09	223.8%	42.5%	19.0%
1011 Printing, Stationery, Photocopying and Binding	0.68	0.33	0.25	48.9%	36.8%	75.2%
1012 Small Office Equipment	0.20	0.10	0.06	50.0%	30.1%	60.2%
1014 Bank Charges and other Bank related costs	0.00	0.00	0.00	0.0%	0.0%	N/A
1016 IFMS Recurrent costs	0.15	0.13	0.14	85.8%	90.9%	105.9%
1020 IPPS Recurrent Costs	0.03	0.02	0.02	90.0%	70.4%	78.2%
2001 Telecommunications	0.31	0.15	0.15	48.0%	47.4%	98.9%
2002 Postage and Courier	0.03	0.02	0.01	50.0%	25.1%	50.1%
2003 Information and communications technology (ICT)	0.01	0.00	0.00	50.0%	25.0%	50.0%
3001 Property Expenses	1.11	0.56	0.56	50.0%	50.0%	100.0%
23003 Rent – (Produced Assets) to private entities	0.25	0.13	0.07	50.0%	28.2%	56.3%
3004 Guard and Security services	0.12	0.05	0.04	39.0%	36.8%	94.5%
3005 Electricity	0.35	0.16	0.16	46.8%	45.8%	97.9%
3006 Water	0.12	0.06	0.05	48.3%	42.3%	87.7%
4001 Medical and Agricultural supplies	0.01	0.00	0.00	69.5%	25.0%	36.0%
4004 Cleaning and Sanitation	0.14	0.06	0.05	45.0%	36.2%	80.4%
4005 Uniforms, Beddings and Protective Gear	0.19	0.09	0.07	45.4%	38.8%	85.4%
4006 Agricultural Supplies	0.10	0.05	0.05	47.5%	47.5%	100.0%
5001 Consultancy Services- Short term	3.85	1.82	1.56	47.1%	40.5%	85.9%
5002 Consultancy Services- Long-term	1.83	0.94	0.84	51.1%	46.0%	90.0%
6001 Insurances	0.04	0.02	0.02	50.0%	50.0%	100.0%
6002 Licenses	0.01	0.01	0.00	50.0%	25.0%	50.0%
7001 Travel inland	2.43	1.24	1.06	51.1%	43.9%	85.9%
7002 Travel abroad	0.60	0.31	0.30	52.0%	49.5%	95.1%
7004 Fuel, Lubricants and Oils	2.43	1.20	1.21	49.5%	49.6%	100.1%
8001 Maintenance - Civil	0.11	0.05	0.04	47.6%	37.7%	79.3%
8002 Maintenance - Vehicles	0.84	0.41	0.32	48.3%	38.1%	78.7%
8003 Maintenance – Machinery, Equipment & Furniture	0.81	0.18	0.18	21.8%	22.1%	101.3%
8004 Maintenance – Other	0.03	0.01	0.01	50.0%	28.8%	57.6%
3102 Incapacity, death benefits and funeral expenses	0.01	0.00	0.00	50.0%	25.0%	50.0%
utput Class: Outputs Funded	17.64	9.61	8.51	54.5%	48.2%	88.5%
2101 Contributions to International Organisations (Curre	0.52	0.16	0.25	31.7%	48.6%	153.5%
3104 Transfers to other govt. Units (Current)	17.12	9.45	8.25	55.2%	48.0%	87.3%
	17.14	9.43	0.43	33.2%	40.2%	01.5%

HALF-YEAR: Highlights of Vote Performance

Billion Uganda Shillings	Approved Budget	Releases	Expend- iture	% Budged Released	% Budget Spent	%Releases Spent
231001 Non Residential buildings (Depreciation)	11.21	6.71	5.38	59.9%	48.0%	80.1%
231002 Residential buildings (Depreciation)	0.32	0.15	0.15	46.9%	46.9%	100.0%
231004 Transport equipment	0.60	0.23	0.23	38.1%	38.1%	100.0%
231005 Machinery and equipment	10.27	1.80	1.66	17.5%	16.1%	91.9%
231006 Furniture and fittings (Depreciation)	0.24	0.12	0.11	49.9%	44.5%	89.1%
231007 Other Fixed Assets (Depreciation)	98.41	41.25	47.81	41.9%	48.6%	115.9%
281502 Feasibility Studies for Capital Works	0.65	0.33	0.18	50.0%	28.0%	56.0%
281503 Engineering and Design Studies & Plans for capital	0.80	0.41	0.31	51.1%	38.4%	75.1%
281504 Monitoring, Supervision & Appraisal of capital wor	0.51	0.23	0.18	44.1%	35.1%	79.6%
311101 Land	1.17	0.46	0.31	39.3%	26.5%	67.4%
312104 Other Structures	7.19	0.03	0.03	0.5%	0.5%	100.0%
312204 Taxes on Machinery, Furniture & Vehicles	3.53	1.23	1.23	34.8%	34.8%	100.0%
312301 Cultivated Assets	2.05	0.99	0.97	48.5%	47.5%	98.1%
Grand Total:	184.95	79.02	79.10	42.7%	42.8%	100.1%
Total Excluding Taxes and Arrears:	181.41	77.79	77.87	42.9%	42.9%	100.1%

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	42.94	16.37	16.09	38.1%	37.5%	98.3%
	rent Programmes	,	10107	2000			
05	Rural Water Supply and Sanitation	0.51	0.48	0.13	93.3%	26.3%	28.2%
	opment Projects						
0158	School & Community Water-IDPs	15.98	7.63	6.20	47.7%	38.8%	81.2%
0163	Support to RWS Project	25.94	8.02	9.57	30.9%	36.9%	119.4%
1191	Provision of Improved Water Sources for Returned IDPs-Acholi Sub Reg	0.51	0.25	0.19	49.0%	37.1%	75.6%
VF:09	002 Urban Water Supply and Sanitation	55.89	21.86	27.76	39.1%	49.7%	127.0%
Recur	rent Programmes						
04	Urban Water Supply & Sewerage	0.41	0.19	0.11	47.3%	27.8%	58.8%
Devel	opment Projects						
0124	Energy for Rural Transformation	0.20	0.11	0.11	54.8%	54.8%	100.0%
0142	Mid-Western Towns Water and Sanitation	0.00	0.00	0.00	N/A	N/A	N/A
0148	North Eastern -TWSP BADEA	0.00	0.00	0.00	N/A	N/A	N/A
)154	Small towns WSS Project ADB	0.00	0.00	0.00	N/A	N/A	N/A
0160	South Western TWSP - Austria	0.00	0.00	0.00	N/A	N/A	N/A
0164	Support to small town WSP	4.04	2.51	2.47	62.2%	61.2%	98.5%
)168	Urban Water Reform	0.64	0.34	0.32	52.9%	49.6%	93.8%
0426	KFW Support to NWSC	0.00	0.00	0.00	N/A	N/A	N/A
1015	Gulu Town Water Supply	0.00	0.00	0.00	N/A	N/A	N/A
1074	Water and Sanitation Development Facility-North	1.57	0.86	0.86	54.9%	54.9%	100.0%
1075	Water and Sanitation Development Facility - East	1.48	0.80	0.81	54.4%	55.1%	101.2%
1130	WSDF central	4.32	2.31	2.32	53.6%	53.8%	100.3%
1188	Protection of Lake Victoria-Kampala Sanitation Program	26.43	5.83	12.45	22.1%	47.1%	213.5%
1192	Lake Victoria Water and Sanitation (LVWATSAN)Phase II Project	3.85	2.18	1.62	56.5%	42.0%	74.4%
1193	Kampala Water Lake Victoria Water and Sanitation Project	7.37	4.40	4.39	59.7%	59.6%	99.8%
1231b	Water Management and Development Project	0.63	0.31	0.28	48.8%	44.3%	90.8%
1231c	Water Management and Development Project II	0.60	0.29	0.27	49.1%	45.3%	92.2%
1283	Water and Sanitation Development Facility-South Western	1.35	0.65	0.69	48.1%	50.9%	105.9%
1303	Investment Subsidy to NWSC	3.00	1.07	1.05	35.6%	35.1%	98.8%
VF:09	003 Water for Production	31.97	12.24	10.87	38.3%	34.0%	88.8%
Recur	rent Programmes						
13	Water for Production	0.32	0.08	0.01	25.0%	3.1%	12.6%
Devel	opment Projects						
0169	Water for Production	31.65	12.16	10.86	38.4%	34.3%	89.3%
VF:09	004 Water Resources Management	6.41	3.76	2.62	58.6%	40.9%	69.8%
Recur	rent Programmes						
10	Water Resources M & A	0.41	0.20	0.11	50.0%	26.6%	53.3%
11	Water Resources Regulation	0.28	0.14	0.08	50.0%	27.2%	54.4%
12	Water Quality Management	0.51	0.23	0.13	46.0%	25.1%	54.6%

HALF-YEAR: Highlights of Vote Performance

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0137	Lake Victoria Envirn Mgt Project	0.62	0.84	0.84	134.6%	134.6%	100.0%
0143	Mit. Of Lake Kyoga Floods	0.00	0.00	0.00	N/A	N/A	N/A
0149	Operational Water Res. Mgt NBI	0.48	0.24	0.19	50.1%	38.7%	77.4%
0165	Support to WRM	2.86	1.68	1.04	58.8%	36.5%	62.0%
1021	Mapping of Ground Water Resurces in Uganda	0.14	0.07	0.05	50.0%	37.2%	74.5%
1231a	Water Management and Development Project	0.62	0.10	0.07	16.5%	10.7%	65.1%
1302	Support for Hydro-Power Devt and Operations on River Nile	0.50	0.25	0.13	50.0%	25.0%	50.0%
VF:09	05 Natural Resources Management	22.69	12.06	11.46	53.2%	50.5%	95.1%
Recur	rent Programmes						
14	Environment Support Services	0.23	0.11	0.06	49.0%	26.7%	54.5%
15	Forestry Support Services	0.59	0.25	0.13	43.0%	22.1%	51.5%
16	Wetland Management Services	0.35	0.17	0.10	50.0%	27.7%	55.4%
Develo	opment Projects						
0146	National Wetland Project Phase III	2.59	1.30	1.16	50.3%	44.7%	88.9%
0152	Reducing Biodiversity Loss at Cross Border Points	0.00	0.00	0.00	N/A	N/A	N/A
0947	FIEFOC - Farm Income Project	17.21	9.36	9.21	54.4%	53.5%	98.4%
1189	Sawlog Production Grant Scheme Project	0.88	0.43	0.44	48.5%	49.8%	102.8%
1301	The National REDD-Plus Project	0.85	0.44	0.37	51.4%	43.6%	84.8%
VF:09	06 Weather, Climate and Climate Change	5.63	2.21	1.74	39.3%	31.0%	78.8%
Recur	rent Programmes						
07	Meteorology	1.17	0.59	0.30	50.2%	26.1%	52.0%
Develo	opment Projects						
0140	Meteorological Support for PMA	3.66	1.22	1.08	33.3%	29.4%	88.2%
1102	Climate Change Project	0.80	0.41	0.36	50.9%	45.5%	89.3%
VF:09	49 Policy, Planning and Support Services	15.88	9.13	7.17	57.5%	45.1%	78.5%
Recur	rent Programmes						
01	Finance and Administration	2.58	1.46	1.06	56.6%	41.3%	73.0%
80	Office of Director DWD	0.21	0.10	0.08	50.0%	39.9%	79.7%
09	Planning	0.98	0.48	0.35	48.4%	35.6%	73.4%
17	Office of Director DWRM	0.11	0.05	0.03	48.8%	28.3%	58.0%
18	Office of the Director DEA	0.10	0.05	0.03	48.7%	29.8%	61.1%
19	Internal Audit	0.13	0.06	0.05	48.5%	35.7%	73.7%
20	Nabyeya Forestry College	0.32	0.15	0.11	46.8%	33.4%	71.3%
Develo	opment Projects						
0151	Policy and Management Support	10.17	6.14	4.82	60.3%	47.4%	78.6%
0162	Support to PQAD	0.00	0.00	0.00	N/A	N/A	N/A
1190	Support to Nabyeya Forestry College Project	0.84	0.47	0.47	55.7%	55.7%	100.0%
1231d	Water Management and Development Project	0.44	0.17	0.16	39.4%	36.4%	92.4%
	For Vote	181.41				42.8%	100.1%

^{*} Excluding Taxes and Arrears

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

Billior	u Uganda Shillings	Approved Budget	Released	Spent	% GoU Budget Released	% GoU Budget Spent	% GoU Releases Spent
VF:09	01 Rural Water Supply and Sanitation	29.56	2.21	2.21	7.5%	7.5%	100.0%
	opment Projects						
0163	Support to RWS Project	3.56	2.21	2.21	62.2%	62.2%	100.0%
1191	Provision of Improved Water Sources for Returned IDPs-Acholi Sub Reg	26.00	0.00	0.00	0.0%	0.0%	N/A
VF:09	02 Urban Water Supply and Sanitation	94.81	27.23	26.50	28.7%	28.0%	97.3%
Devel	opment Projects						
0124	Energy for Rural Transformation	2.29	0.00	0.00	0.0%	0.0%	N/A
0164	Support to small town WSP	1.23	0.00	0.00	0.0%	0.0%	N/A
0168	Urban Water Reform	1.49	0.49	0.49	32.7%	32.7%	100.0%
1074	Water and Sanitation Development Facility-North	15.54	9.07	9.21	58.4%	59.2%	101.5%
1075	Water and Sanitation Development Facility - East	9.15	0.00	0.00	0.0%	0.0%	N/A
1130	WSDF central	15.58	4.83	4.83	31.0%	31.0%	100.0%
1188	Protection of Lake Victoria-Kampala Sanitation Program	12.58	0.00	0.00	0.0%	0.0%	N/A
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	10.53	0.00	0.00	0.0%	0.0%	N/A
1231b	Water Management and Development Project	3.29	1.00	0.00	30.4%	0.0%	0.0%
1231c	Water Management and Development Project II	1.20	1.00	0.25	83.3%	20.8%	25.0%
1283	Water and Sanitation Development Facility-South Western	20.56	10.85	11.73	52.8%	57.1%	108.1%
VF:09	04 Water Resources Management	17.63	5.76	5.01	32.7%	28.4%	87.0%

Development Projects						
0137 Lake Victoria Envirn Mgt Project	10.00	2.64	2.64	26.4%	26.4%	100.0%
0149 Operational Water Res. Mgt NBI	1.00	0.00	0.00	0.0%	0.0%	N/A
0165 Support to WRM	3.00	2.12	2.12	70.7%	70.7%	100.0%
1021 Mapping of Ground Water Resurces in Uganda	1.53	0.00	0.00	0.0%	0.0%	N/A
1231a Water Management and Development Project	2.10	1.00	0.25	47.6%	11.9%	25.0%
VF:0905 Natural Resources Management		0.00	0.00	0.0%	0.0%	N/A
Development Projects						
1189 Sawlog Production Grant Scheme Project	8.80	0.00	0.00	0.0%	0.0%	N/A
VF:0906 Weather, Climate and Climate Change	2.20	0.28	0.28	12.8%	12.8%	100.0%
Development Projects						
1102 Climate Change Project	2.20	0.28	0.28	12.8%	12.8%	100.0%
VF:0949 Policy, Planning and Support Services	2.80	3.19	2.16	114.0%	77.0%	67.6%
Development Projects						
0151 Policy and Management Support	2.00	2.03	2.03	101.6%	101.6%	100.0%
1231d Water Management and Development Project	0.80	1.16	0.13	145.1%	15.6%	10.8%
Total For Vote		38.69	36.17	24.8%	23.2%	93.5%