Vote Summary

V1: Vote Overview

This section sets out the Vote Mission, Strategic Objectives, and provides a description of the vote's services (i) Snapshot of Medium Term Budget Allocations

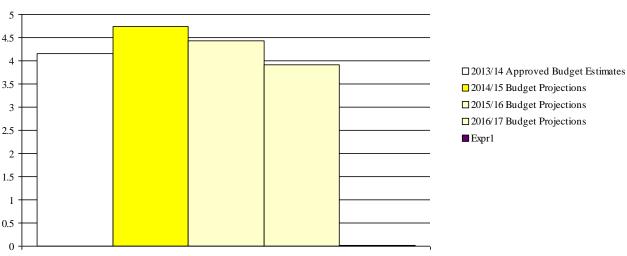
Table V1 below summarises the Medium Term Budget allocations for the Vote:

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

		2012/12	2013	/14	MTEF 1	Budget Proje	ctions
(i) Excluding	Arrears, Taxes	2012/13 Outturn	Approved Budget	Spent by End Dec	2014/15	2015/16	2016/17
	Wage	2.110	2.574	1.181	2.574	2.574	2.067
Recurrent	Non Wage	0.771	0.898	0.329	1.066	0.703	0.703
D 1	GoU	1.416	0.706	0.103	1.100	1.150	1.150
Developmen	Ext.Fin	0.000	0.000	0.000	0.000	0.000	0.000
	GoU Total	4.287	4.178	1.613	4.740	4.427	3.920
Fotal GoU+D	onor (MTEF)	4.287	4.178	1.613	4.740	4.427	3.920
(ii) Arrears	Arrears	0.200	0.000	0.000	0.000	N/A	N/A
and Taxes	Taxes**	0.010	0.020	0.000	0.000	N/A	N/A
	Total Budget	4.496	4.198	1.613	4.740	N/A	N/A
(iii) Non Tax	Revenue	0.000	0.387	0.000	0.388	0.391	0.391
	Grand Total	4.496	4.585	1.613	5.127	N/A	N/A
Excluding '	Taxes, Arrears	4.287	4.565	1.613	5.127	4.818	4.311

^{*} Donor expenditure data unavailable

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



^{**} Non VAT taxes on capital expenditure

Vote Summary

(ii) Vote Mission Statement

The Vote's Mission Statement is:

Vision: A healthy and productive population that contributes to socioeconomic growth and development in Masaka Region.

Mission: To provide the highest possible level of health services to all people in Masaka region through quality general and specialized health service delivery.

Mandate: To provide specialized and general health care services, through capacity building, training, research and support supervision to other health facilities in Masaka region

(iii) Vote Outputs which Contribute to Priority Sector Outcomes

The table below sets out the vote functions and outputs delivered by the vote which the sector considers as contributing most to priority sector outcomes.

Table V1.2: Sector Outcomes, Vote Functions and Key Outputs

Sector Outcome 1:	Sector Outcome 2:	Sector Outcome 3:
Increased deliveries in health facilities	Children under one year old protected against life threatening diseases	Health facilities receive adequate stocks of essential medicines and health supplies (EMHS)
Vote Function: 08 56 Regional Referra	al Hospital Services	
Outputs Contributing to Outcome 1:	Outputs Contributing to Outcome 2:	Outputs Contributing to Outcome 3:
Outputs Provided	Outputs Provided	None
085601 Inpatient services	085606 Prevention and rehabilitation	
085602 Outpatient services	services	
085606 Prevention and rehabilitation services		
Capital Purchases		
085680 Hospital Construction/rehabilitation		
085681 Staff houses construction and rehabilitation		

V2: Past Vote Performance and Medium Term Plans

This section describes past and future vote performance, in terms of key vote outputs and plans to address sector policy implementation issues.

(i) Past and Future Planned Vote Outputs

2012/13 Performance

All Patient wards and outpatient clinics renovated, Access road tarmacked, Assorted medical equipment procured,

Preliminary 2013/14 Performance

54 Unit staff hostel constructed up to 90% towards completion.

Table V2.1: Past and 201/12 Key Vote Outputs*

Vote, Vote Function	Approved Budget and	2013/14 Spending and Outputs	2014/15 Proposed Budget and
Key Output	Planned outputs	Achieved by End Dec	Planned Outputs
Vote: 169 Masaka Refer	ral Hospital		
Vote Function: 0856 Reg	gional Referral Hospital Services	3	
Output: 085601	Inpatient services		
Description of Outputs:	36,000 admissions	9,958 patient admissions	41000 admissions
	114,000 inpatient days	29,901 inpatient days	120,000 patient days

Vote Summary

Vote, Vote Function Key Output	Approved Budget a		13/14 Spending and (Achieved by En		2014/15 Proposed Budget a Planned Outputs	nd
	8000 deliveries		2,266 deliveries		9,000 deliveries	
			946 major surgio	cal operations	3,000 major surgica	l operations
			3,348 minor ope	erations	85 % Bed occupano	y rate
			99 % Bed occup	ancy rate	5 days ALOS	
			3 days ALOS			
Performance Indicators:						
No. of in patients admitted	36000		9,958		41,000	
Bed occupancy rate (inpatients)	85		99		85	
Average rate of stay for inpatients (no. days)	4		3		5	
Output Cos	t: UShs Bn:	3.063	UShs Bn:	0.638	UShs Bn:	3.091
Output: 085602	Outpatient services					
Description of Outputs:	90,000 general out contacts	patient	17,086 general contacts	outpatient	150,000 General ou contacts	tpatient
	6,000 surgical patie	nt contacts	4,638 surgical pa	atient contacts	10,000 Private patie	ent contacts
	3,500 Specialized p patient contacts	ediatric	1,030 Specialize patient contacts	ed pediatric	- 3,000 Surgical pat	
	8,000 Ear Nose and patient contacts	Throat	2,287 Ear Nose a patient contacts	and Throat	- 5,000 Pediatric pa contacts	tient
	25,500 Specialized Outpatient contacts	Medical	5,472 Specialize Outpatient conta		- 10,000 Ear, Nose patient contacts	and Throat
	53,000 HIV/AIDS contacts	patient	16,624 HIV/AII contacts	DS patient	- 25,500 Specialized Outpatient contacts	d Medical
	10,000 Mental healt	th patient	365 Skin Clinic	contacts	- 55,000 HIV/AIDS	patient
	2,000 specialized O	bs/ Gvnea	3,423 Eye contac	cts	- 4,500 Obs/ Gynea	patient
	patient cases	J	3,035 mental Ou contacts	ıt patient	contacts	•
	300 Sexual Gender Domestic violence of		ed 575 Gynaecolog contacts	cical patient		
Performance Indicators:	45000		20.925		100 000	
No. of specialised outpatients attended to	45000		20,825		100,000	
No. of general outpatients attended to	156000		33,710		150,000	
Output Cos	t: UShs Bn:	0.084	UShs Bn:	0.007	UShs Bn:	0.201
Output: 085603	Medicines and health	ı supplies p	rocured and disp	ensed		
Description of Outputs:	EHMS worth 1.00 s	hs and NCI	EMHS procuren	nent plan	•Annual EMHS pro plan prepared and s	

Vote Summary

Vote, Vote Function Key Output	Approved Budget a	2013 and	3/14 Spending and C Achieved by End		2014/15 Proposed Budget and Planned Outputs
_ , ,	delivered by NMS		Bimonthly EMH3 submitted to NM	S orders	timely to NMS and PPS suppliers
			EMHS worth UC supplied by NMS	GX 246M	•Bimonthly EMHS orders prepared and submitted timely to NMS/PPS suppliers
			EMHS procurem private services c		
			Procure EMHS fo	or private	
Performance Indicators: Value of medicines received/dispensed (Ush bn)	2.0		0.246M		1.04
Output Cost:	UShs Bn:	0.165	UShs Bn:	0.003	UShs Bn: 0.188
Output: 085604 I	Diagnostic services				
Description of Outputs:	8,000 Ultra Sound e	examinations	0 Ultra Sound ex	xaminations	19,000 Imaging examinations (Ultra sound 9,000 and X-ray
	100,000 laboratory	tests	40,528 laboratory	y tests	10,000)
	100,000 VCT/RCT	tests done	47,628 VCT/RC	T tests done	170,000 laboratory tests
	8, 000 x-ray examin	ations	2,504 x-ray exam	ninations	100 Post mortem
	500 Histopathology postmortems	exams,	115 Histopatholo postmortems	ogy exams,	2200 Histological examinations
	1,000 forensic clinic tests	c specialized	273 forensic clinitests	ic specialized	(Biopsy specimens) 5,000 Blood transfusions
			1,115 Blood Trar	nsfusions	
Performance Indicators:			-,		
Patient xrays (imaging)	16000		2504		19000
No. of labs/tests	200000		40528		170000
Output Cost:	UShs Bn:	0.093	UShs Bn:	0.009	UShs Bn: 0.107
Output: 085606	Prevention and rehal	bilitation se	rvices		
Description of Outputs:	2,500 physiotherapy held	sessions			3,000 Physiotherapy client sessions held
	500 occupational th	erapy	80 occupational t sessions held	therapy	500 occupational therapy sessions held
	600 orthopedic appl	iances	124 orthopedic ap formulated	ppliances	1000 orthopedic appliances formulated
	15,000 Immunizatio	ons' given	3,144 Immunizat	_	3,000 family planning contacts
	2,750 Family planni	ing contacts	572 Family plans	_	10,000 PMTCT contacts
	9,000 PMTCT conta	acts	2,293 PMTCT co		15,000 ANC contacts
	15,000 ANC contac	ts	3,492 ANC atten 15,000 ANC con		12 specialists' outreaches to hospitals and HC IVs in Masaka
	4 specialist's outrea	ches done	13,000 /1110 0011		Region done

Vote Summary

Vote, Vote Function Key Output	Approved Budget Planned outputs		3/14 Spending and Outp Achieved by End De		2014/15 Proposed Budget and Planned Outputs
			0 specialist's outreac	h	
D.C. I.P.					15,000 persons immunised
Performance Indicators:	2750		2 202		2,000
No. of people receiving family planning services	2750		2,293		3,000
No. of people immunised	15000		3,144		15,000
No. of antenatal cases	15000		3,492		15,000
Output Cost	t: UShs Bn:	0.045	UShs Bn:	0.004	UShs Bn: 0.08
Output: 085680	Hospital Construction	on/rehabilita	tion		
Description of Outputs:	Construction of the complex		NA		Solar Back up at private ward Upgrading complete
					Water harvesting at selected sites completed (Administration, Jica Building and Mental Unit)
Performance Indicators:					
No. reconstructed/rehabilitated general wards			0		0
No. of hospitals benefiting from the rennovation of existing facilities.			0		1
Output Cost	t: UShs Bn:	0.080	UShs Bn:	0.000	UShs Bn: 0.07
Output: 085681	Staff houses constru	ction and rel	habilitation		
Description of Outputs:	completion of reten Payment for the Re and stone pitching		completion of retention Payment for the Reta and stone pitching		A 30 unit staff hostel construction at 10 % completio
Performance Indicators:					
No. of staff houses constructed/rehabilitated	1		1		30
Output Cost	t: UShs Bn:	0.088	UShs Bn:	0.000	UShs Bn: 0.30
Output: 085682	Maternity ward con	struction and	d rehabilitation		
Description of Outputs:	Construction of ma Complex	ternity Ward	Procuring of Consult Services for Feasibil Construction of Mate Srvices	ity Studies,	Foundation and Super-structure for maternity complex 100% complete
Performance Indicators:					
No. of maternity wards rehabilitated	1		0		0
No. of maternity wards constructed	1		1		1
Output Cost	t: UShs Bn:	0.488	UShs Bn:	0.000	UShs Bn: 0.74
Output: 085683	OPD and other war	d constructio	n and rehabilitation		
Description of Outputs:	NA		NA		NA
Performance Indicators:					
Performance Indicators: No. of other wards rehabilitated			0		

Vote Summary

Vote, Vote Function Key Output	Approved Budget a Planned outputs	2013 nd	3/14 Spending and Outpu Achieved by End Dec		2014/15 Proposed Budget and Planned Outputs	
constructed						
No. of OPD wards rehabilitated			0		0	
No. of OPD wards constructed			0		0	
Output Cost:	UShs Bn:	0.000	UShs Bn:	0.000	UShs Bn:	0.000
Vote Function Cost	UShs Bn:	4.585	UShs Bn:	1.613	UShs Bn:	5.127
Cost of Vote Services:	UShs Bn:	4.565	S UShs Bn:	1.613	UShs Bn:	5.127

^{*} Excluding Taxes and Arrears

2014/15 Planned Outputs

The plan for FY 2014/15 is to complete construction of maternity complex, rain water harvesting and install solar power back up on PPS. Start construction of staff hostel.

41,000 admissions; 120,000 patient days; 9,000 deliveries; 85 % Bed occupancy rate; 5 days ALOS 150,000 General outpatient contacts; 10,000 Private patient contacts; 100,000 Specialized Outpatient contacts; 19100 imaging examinations; 5,000 Blood transfusions 3,000 family planning contacts; 15,000 Vaccinations given; 200 GBV cases; 10,000 PMTCT contacts; 15,000 ANC contacts; 12 specialists' outreaches to hospitals and HC IVs in Masaka Region done

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

W. E. C. W. O.	2012/12	2013/14		MTEF Pr	rojections	
Vote Function Key Output Indicators and Costs:	2012/13 Outturn	Approved (Outturn by End Dec	2014/15	2015/16	2016/17
Vote: 169 Masaka Referral Hospital						
Vote Function:0856 Regional Referral	Hospital Serv	rices				
Average rate of stay for inpatients (no. days)		4	3	5	5	5
Bed occupancy rate (inpatients)		85	99	85	85	85
No. of in patients admitted		36000	9,958	41,000	42000	43000
No. of general outpatients attended to		156000	33,710	150,000	170000	200000
No. of specialised outpatients attended to		45000	20,825	100,000	150000	160000
Value of medicines received/dispensed (Ush bn)		2.0	0.246M	1.04	1.5	2
No. of labs/tests		200000	40528	170000	200000	250000
Patient xrays (imaging)		16000	2504	19000	30000	35000
No. of antenatal cases		15000	3,492	15,000	18000	20000
No. of people immunised		15000	3,144	15,000	17000	18000
No. of people receiving family planning services		2750	2,293	3,000	3300	3500
No. of hospitals benefiting from the rennovation of existing facilities.			0	1	0	2
No. reconstructed/rehabilitated general wards			0	0	0	0
No. of staff houses constructed/rehabilitated		1	1	30	1	1
No. of maternity wards constructed		1	1	1	1	1
No. of maternity wards rehabilitated		1	0	0	0	0
No. of OPD wards constructed			0	0	0	0

Vote Summary

Vota Function Von Output	2012/12	2013		MTEF I	Projections	
Vote Function Key Output Indicators and Costs:	2012/13 Outturn	Approved Plan	Outturn by End Dec	2014/15	2015/16	2016/17
No. of OPD wards rehabilitated			0	0	0	0
No. of other wards constructed			0			
No. of other wards rehabilitated			0			
No. of theatres constructed			0	0	0	0
No. of theatres rehabilitated			0	0	0	0
Value of medical equipment procured (Ush Bn)		0.300	0	0	0	0
Vote Function Cost (UShs bn)	4.496	4.565	1.613	5.127	4.818	4.311
Cost of Vote Services (UShs Bn)	4.496	4.565	1.613	5.127	4.818	4.311

Medium Term Plans

In the medium term, the hospital plans to Water harvesting on all hospital buildings, Construct hospital mortuary, Overhaul the drainage and electrical system, implement install alternate source of power, complete construction of maternity complex and staff hostelas per strategic investment plan, attract and retain staff

(ii) Efficiency of Vote Budget Allocations

We have allocated shs 100M to construct rain water harvesting facilities to be to make savings on water expenditures and shs 80M for solar back up construction to reduce the cost on Grid power and mitigate the dark hours of Umemes loadshedding.

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

			J					
	(i) Allocation (Shs Bn)				(ii) % Vote Budget			
Billion Uganda Shillings	2013/14	2014/15	2015/16	2016/17	2013/14	2014/15	2015/16	2016/17
Key Sector	3.4	3.8	3.7	3.7	73.6%	73.1%	76.9%	85.7%
Service Delivery	4.1	4.8	4.5	4.0	89.9%	93.4%	93.4%	92.6%

There is incresd cost for provision of both inpatient and outpatient services due to increased utilization of these services by the community being served. For example we see an average of 2000 Outpatient cleints daily and 400 inpatients coupled with 45-50 deliveries per day. This justifies the need to construct maternity and expand service delivery points as per the 30Yr Strategic Plan.

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

Unit Cost Description	Actual 2012/13	Planned 2013/14	Actual by Sept	Proposed 2014/15	Costing Assumptions and Reasons for any Changes and Variations from Plan
W . E	1 D C 1 H	· 10 ·			
Vote Function:0856 Region	ai Keferrai Hos	pitai Services			
Outpatient		0		1	Expecting to have 150,000 outpatient contacts for General services and 100,000 specialised Out patient services.
Maternity construction				744,000	Being cost of a a Four Level Building of 3920 Meters squared
inpatient service		9		8	. Expected number of admissions is 41,000
Immunisation for children under five		0		0	Expect to immunise all children born in the hospital, all referred children who are not uptodate with immunisation. Intensify Survaillence for Vaccine preventable diseases
Construction of a 30 unit two bedroomed				100,000	There will be a superversing consultant, contractor for works, EIA and feasibility

Vote Summary

Unit Cost Description	Actual 2012/13	Planned 2013/14	Actual by Sept	Proposed 2014/15	Costing Assumptions and Reasons for any Changes and Variations from Plan
staff hostel					studies

(iii) Vote Investment Plans

We have allocated shs 500 Million for construction of maternity, for completing construction of the super structure for maternity. However we shall need additional 1Bn in 2015/16 to complete the finishes. Staff Hostel construction in 2014/15 is 150M. 2015/16 is 500M and shs 700M in 2016/17. This will to increase availabilitry of Specialists and other Drs for increased services delivery

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

	(i) Allocai	(i) Allocation (Shs Bn)				(ii) % Vote Budget		
Billion Uganda Shillings	2013/14	2014/15	2015/16	2016/17	2013/14	2014/15	2015/16	2016/17
Consumption Expendture(Outputs Provided)	3.8	4.0	3.7	3.8	84.0%	78.1%	77.2%	88.4%
Investment (Capital Purchases)	0.7	1.1	1.1	0.5	16.0%	21.9%	22.8%	11.6%
Grand Total	4.6	5.1	4.8	4.3	100.0%	100.0%	100.0%	100.0%

We have allocated shs 700 Million for construction of maternity, for completing construction of the super structure for maternity. However we shall need additional 1Bn in 2015/16 to complete the finishes.

Table V2.6: Major Capital Investments

Project, Programme	oject, Programme 2013/14		2014/15
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Actual Expenditure and Outputs by September (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Project 1004 Masaka Rehabil	itation Referral Hospital		
085682 Maternity ward construction and rehabilitation	Construction of Maternity complex	Started Procurement of Consultancy Services for the following:	- Foundation and Super- structure 100% complete
		Feasibility studies	- Monthly progress reports compiled and submitted
		Maternity designs and plans	
Total	488,056	0	743,579
GoU Development	488,056	0	743,579
External Financing	0	0	0

(iv) Vote Actions to improve Priority Sector Outomes

Carrying out specialist support supervision to 5 Hospitals and Health Centres IVs in Masaka Region. To carry maternal and peri-natal mortality audits to be improve maternal and Child health Services delivery To implement the HSSIP interventions and their scale

To support training of Health workers in the region

Table V2.7: Priority Vote Actions to Improve Sector Performance

V3 Proposed Budget Allocations for 2014/15 and the Medium Term

This section sets out the proposed vote budget allocations for 2014/15 and the medium term, including major areas of expenditures and any notable changes in allocations.

Table V3.1: Past Outturns and Medium Term Projections by Vote Function*

Table 15:1: Tast Outlains and Medium Term 110	jections b	y vote i unetion			
		2013/14	MTEF Budget Projections		
	2012/13 Outturn	Appr. Spent by Budget End Sept	2014/15 2015/16 2016/17		

Vote Summary

Vote: 169 Masaka Referral Hospital						
0856 Regional Referral Hospital Services	4.496	4.565	0.712	5.127	4.818	4.311
Total for Vote:	4.496	4.565	0.712	5.127	4.818	4.311

(i) The Total Budget over the Medium Term

The allocation for the FY 2014/15 is 4.5Bn and over the years the funding has been stganant and at times going below 4.3Bn iFunding required should be 5,5Bn in 2014/15. to complete maternity and senior staff hostel

(ii) The major expenditure allocations in the Vote for 2014/15

The major expenditure areas are inpatient services, maternal and child health services

(iii) The major planned changes in resource allocations within the Vote for 2014/15

The planned changes are expected in in patient services because of the increase in patients utilizing the services. Capital expenditures are to increase because of the need to construct staff house and maternity complex

Table V3.2: Key Changes in Vote Resource Allocation

Changes in Budget Allocation 2014/15	=	2013/1 2015/		17	Justification for proposed Changes in Expenditure and Outputs
Vote Function:0802 Regiona		vices			
Output: 0856 02 Outpat	ient services				
UShs Bn: 0.117	UShs Bn:	0.018	UShs Bn:	0.106	Increased OPD utilisation and
There is general increase in	An increase in specialis	sed	An increase in special	ised	specialised services will ensure a healthy
OPD utilisation especially	consultations and refer	rals	consultations and refer	rrals	and productive population
Specialised services	from lower facilities		from lower facilities		
Output: 0856 05 Hospita	al Management and sup	port se	rvices		
UShs Bn: -0.052	UShs Bn:	-0.071	UShs Bn:	-0.072	This will affect the cost of health service
Increased utility bills due to	Increased utility bills d	ue to	Increased utility bills of	due to	delivery, there is need to harness natural
escalating tariffs	escalating tariffs		escalating tariffs		sources of power and water
	Increased service deliv	•	Increased service deliv	•	
area due to new buildings	area due to new building	ngs	area due to new buildi	ngs	
	Increased utilization of	Í	Increased utilization o	f	
•	services by clients		services by clients		
	se of Specialised Machin	-			
<i>UShs Bn:</i> -0.040	UShs Bn:	-0.040	UShs Bn:	-0.040	
Output: 0856 81 Staff h	ouses construction and r	ehabili	tation		
<i>UShs Bn:</i> 0.212	UShs Bn:	0.412	UShs Bn:	0.212	Increased staff retention and improved
New staff hostel to be	New staff hostel to be		New staff hostel to be		quality of health care
constructed	constructed		constructed		
Output: 0856 82 Materr	nity ward construction an	nd reha	abilitation		
UShs Bn: 0.256	UShs Bn:	0.112	UShs Bn:	-0.388	

V4: Vote Challenges for 2014/15 and the Medium Term

This section sets out the major challenges the vote faces in 2014/15 and the medium term which the vote has been unable to address in its spending plans. underefunding resulting into carrying forward several capital projects

Vote Summary

Table V4.1: Additional Output Funding Requests

Additional l Outputs in 2	Requirements for Funding and 2014/15:	Justification of Requirement for Additional Outputs and Funding
Vote Function	on:0801 Regional Referral Hospital Services	
Output:	0856 01 Inpatient services	
UShs Bn: Feeding of i	0.000 npatients	Improved Quality of health services has attracted more clients exerting pressure on meals, space, utilities and manpower.
		Availability of specialized services have attracted more patients with complex conditions
		Introduction of new specialized services including ENT and Neonatal care
		Availability of a general surgeon has attracted more surgical patients and increased number of major operations.
Output:	0856 80 Hospital Construction/rehabilitation	
UShs Bn:	0.000	The hospital has accumulated utility arrears.
Water harve	sting facilities on hospital buildings	
Solar power	backup as an alternate source of energy	Solar backup to reduce on electricity bills and reduce on fuel for generators
		Water harvesting to reduce on water bills
Output:	0856 81 Staff houses construction and rehabilitati	ion
UShs Bn:	0.200	Improve on attraction and retention of critical cadres of staff
Construction	of a 30 unit senior staff hostel	
Output:	0856 82 Maternity ward construction and rehabil	itation
UShs Bn:	0.300	High rate of complicated deliveries
Construction	n of maternity ward	
		High number of mothers seeking maternal health services from the hospital
		Increased number of mothers referred for maternal services

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

(i) Cross-cutting Policy Issues

- (i) Gender and Equity
- •The hospital will implement the road map for reduction of maternal and neonatal mortality through skills development, ensuring availability of EMoC medicines, supplies and equipment.
- •Capacity building of lower facilities through on job training and specialists outreaches to lower facilities.
- •Conduct MPDR audits
- •Establish safe havens for SGBDV and provide counseling and medical services to the Victims Conduct MPDR audits
- (ii) HIV/AIDS
- •Continue with provision of comprehensive HIV/ AIDS services
- •Condom distribution
- •Community mobilization and sensitization
- •Safe male medical circumcision
- •Provision of PEP
- •Establishing care of carers services and strengthen coordination of HIV/AIDS stakeholders in the region

Vote Summary

(iii) Environment

- •The Hospital with support from MOH is going to install an incinerator, this will address disposal of clinical medical waste generated by the hospital.
- •As part of the recurrent expenditures, the hospital will continue to facilitate environmentally disposal of hospital domestic waste generated by the patients through partnership with the municipality.
- •The hospital will carry out an environmental impact assessmen

(ii) Payment Arrears

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

Payee	Payment Due Date	Amount (UShs Bn)
UMEME	6/30/2013	0.13
	Total:	0.134

Underfunding, Increased patient load and increased utility costs and other recurrent expenses. Harnessing of natural power through installation of solar on PPS, rain water harvesting on high utility buildings. Installation of prepaid utility meters.

(ii) Non Tax Revenue Collections

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

Source of NTR	UShs Bn	2012/13 Actual	2013/14 Budget	2013/14 Actual by Sept	2014/15 Projected
Other Fees and Charges		0.329	0.390	0.175	0.387
Sale of non-produced Government Prop	erties/assets			0.000	0.000
	Total:	0.329	0.390	0.175	0.387

Sale of non-produced items

[•]Fees and other charges