V1: Vote Overview

I. Vote Mission Statement

Transforming the sector from subsistence farming to commercial agriculture

II. Strategic Objective

The strategic objectives have remained as follows:-

- 1. To initiate the formulation and review of the policy and legal framework for the sector;
- 2. To establish and implement systems for service provision in the sector;
- 3. To strengthen and implement strategies, regulatory framework, standards, institutional structures and infrastructure for quality assurance and increased quantities of agricultural products to access and sustain local, regional and export markets;
- 4. To design and implement sustainable capacity building programmes for stakeholders in the agricultural sector through training, re-tooling, infrastructure, provision of logistics and ICT;
- 5. To develop strategies for sustainable food security;
- 6. To develop appropriate agricultural technologies for improved agricultural production, productivity and value addition through research;
- 7. To develop effective collaborative mechanisms with affiliated institutions;
- 8. To take lead and establish a system and institutional framework for agricultural data collection, analyses, storage and dissemination to stakeholders including UBOS.

III. Major Achievements in 2016/17

Quality Assurance systems along the value chain

2,346 Phytosanitary certificates were issued for export consignments of flowers, fruits, vegetables, coffee, Tea, Tobacco, Cocoa, Simsim, Pulses, and spices.

230 import permits issued after pest risk analysis

Crop production technology promotion

Registration and identification of 100 oil palm farmers (30% female) for planting of 400 hectares undertaken in Bubembe island of Kalangala

Registration completed for 31 farmers on Bubembe island. The total number of farmers registered since July 2016 is now 131 farmers. The total number of registered oil palm farmers in Kalangala is now 1,801 with 36% female.

380 hectares of land in were cleared and prepared for oil palm planting on both Bubembe and Bugala islands.

124 hectares of land were planted on Bubembe island island with some gap filling on Bugala island. This has increased the total land planted by smallholder farmers in Kalangala to 4,424 hectares while the nucleus estate has planted 6,440 hectares. The total area planted with oil palm in Kalangala is now 10,864 hectares.

Ushs. 172,037,500 disbursed to smallholder farmers for maintenance of their gardens. The loans disbursed between July and December 2016 is Ushs. 378,262,500. The total loans disbursed in Kalangala are now Ushs. Ushs. 41.4 billion.

Ushs. 1,051,260,100 was recovered from smallholder farmers in loan repayments. The total recovered from smallholder oil palm farmers between July 2016 and December 2016 is Ushs. 1,735,543,378. The total loans repaid by smallholder oil palm farmers between January 2010 and December 2016 is now 9,271,852,430

3,362,283,150 kgs (3,362 tons) of fresh fruit bunches (FFB) were harvested by 937 smallholder farmers, valued at Ushs. Ushs. 3.4 billion.

15 export villages (Horticultural and flowers) mobilized for pests and disease control in districts of Ibanda, Mbarara, Luwero, Wakiso, Nakaseke and Mukono in preparation for the EU Audit of the Plant Health Systems.

75 plant clinic kits and 266 motorized pumps procured

37 export villages (Horticultural and flowers) mobilized for crop pests and disease control

A total of 136 seed and agrochemical handling premises were inspected.

A total of 1,800 seed growers fields were inspected covering 13,000 hectares

An oil seed quality assurance manual produced and 2 oil seed quality standards awareness meetings held

Crop pest and disease control measures

Conducted disease control technical backup to: Districts/Rice schemes (TILDA, DOHO, Butaleja, Bugiri, Tororo, Bulambuli, Kween, Bugiri, Masindi, Oyam, Lira, Rubirizi, Mbarara, Jinja & Igang and Kapchorwa) on the control of Quelea birds, Tomato Leaf miner, False Codling Moth, CBSD, Pseudocercospora ; Pest populations established.

Farmer field Crop Inspections were conducted for establishment of pests and disease prevalence in 18 districts of Bushenyi, Buhweju, Mubende, Kagadi Nakaseke, Rubirizi Budaka, Pallisa, Mayuge, Kole, Agago, Lira, Ntungamo.A total of 4,740 litres of pesticides/herbicide, 97 motorized pumps & 1095 kg of copper oxychloride, 447 soil testing kits, 1562 pheromone traps and 71 plant clinic kits distributed to districts.

Surveillance for BBW status conducted in 21 districts of Mbarara, Ntungamo, Rubirizi, Buhweju, Rukungiri, Kalungu, Lwengo, Sembabule, Lyantonde, Rakai, Iganga, Bugiri, Jinja, Mayuge, Buikwe Kibale, Kabalore, Mbarara, Mitooma, , Luwero, Masindi; national prevalence at 5%.

Promotion of Production & Productivity of priority commodities

The procurement process for the 1,000,000 Cocoa seedling for distribution to farmers for planting (for piloting, promotion and demonstrations) is on-going.

Construction of irrigation schemes

Feasibility studies for the irrigation schemes in Eastern Uganda and Enginnering designing still ongoing with support from JICA

The 10 irrigation demos were constructed at district level with technical assistance from Ministry of Agriculture,

Improved access to water for livestock

70 Valley tanks of 349,500 cubic meters of water constructed

945 acres of bush clearing/opened for agriculture,

38 farm roads of 136Km opened by ministry equipment.

Deigning of water infrastructure in Karamoja ongoing under the Regional Pastoral Livelihoods Resilience Project

Promotion of sustainable fisheries

Supported Local Governments to enforce fisheries regulations in the districts of Rakai, Masaka, Kalangala

Statutory enforcements of standards and auditing of gazetted fish landing sites undertaken at (Kampala, Entebbe, Mukono, Buikwe, Jinja, Mayuge , Namayingo, Masaka, Rakai) districts

Statutory inspections and audits of 10 fish processing establishments undertaken in Entebbe, Kampala, Jinja, Rakai to enforce standards The Fishing Vessel Identification Plates were distributed in the areas of Kalangala and Rakai around lake Victoria. A total of 9,535 vessel identification plates have been issued so far.

Vector and disease control measures

A total of 700,000 doses of CBPP vaccines were procured.

Border post surveillance along international borders, quarantine restrictions, was conducted and control entry of foreign animal diseases

Active animal disease surveillance was carried out nationally in 76 districts to determine the prevalence of major TADs including FMD, CBPP, PPR and RVF in the country and to assess risk factors associated with occurrence of these diseases

Administration, HRD, and Accounting

Support all the 116 districts recruitment of Agricultural Extension staff. Advertised vacancies on behalf of 93 district Local Governments

Initiated the process of developing of guidelines on Ethics and standards for Agricultural Extension Service Delivery

IV. Medium Term Plans

- 1. Increase incomes of farming households;
- 2. Ensure household food and nutrition security;
- 3. Create on-farm and off-farm employment opportunities;
- 4. Promote value-addition to agricultural products;
- 5. Promote domestic and external trade in agricultural products.

V. Summary of Past Performance and Medium Term Budget Allocations

Table 5.1: Overview of Vote Expenditures (UShs Billion)

		2015/16 Outturn		16/17 Expenditure by End Dec	2017/18	N 2018/19	ITEF Budge 2019/20	et Projection 2020/21	is 2021/22
Recurrent	Wage	5.028	0	2.599	6.741	7.078	7.432	7.804	8.194
Keeurrent	Non Wage	35.863	43.818	13.883	34.539	41.447	45.592	52.431	52.431
Devt.	GoU	35.236	44.138	14.143	116.502	151.452	181.743	218.091	218.091
2010	Ext. Fin.	13.265	154.006	31.450	158.440	207.384	244.921	80.891	37.474
	GoU Total	76.128	93.539	30.624	157.782	199.978	234.767	278.326	278.716
Total GoU+E	xt Fin (MTEF)	89.393	247.545	62.074	316.222	407.362	479.688	359.216	316.190
	Arrears	0.000	0.657	0.137	0.388	0.000	0.000	0.000	0.000
	Total Budget	89.393	248.202	62.211	316.610	407.362	479.688	359.216	316.190
	A.I.A Total	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Grand Total	89.393	248.202	62.211	316.610	407.362	479.688	359.216	316.190
	Vote Budget ding Arrears	89.393	247.545	62.074	316.222	407.362	479.688	359.216	316.190

VI. Budget By Economic Clasification

Table V6.1 2016/17 and 2017/18 Budget Allocations by Item

	201	6/17 Appro	ved Budge	et	201	7/18 Draft	Estimate	s
Billion Uganda Shillings	GoU	Ext. Fin	AIA	Total	GoU	Ext. Fin	AIA	Total
Output Class : Outputs Provided	72.585	92.022	0.000	164.607	98.975	118.939	0.000	217.914
211 Wages and Salaries	16.109	4.573	0.000	20.681	17.878	15.118	0.000	32.996
212 Social Contributions	11.163	0.000	0.000	11.163	11.380	0.332	0.000	11.712
213 Other Employee Costs	1.025	0.000	0.000	1.025	1.133	0.000	0.000	1.133
221 General Expenses	9.470	17.636	0.000	27.106	10.918	9.880	0.000	20.797
222 Communications	0.369	0.000	0.000	0.369	0.430	0.088	0.000	0.518
223 Utility and Property Expenses	1.725	0.000	0.000	1.725	1.551	0.673	0.000	2.224
224 Supplies and Services	10.388	42.024	0.000	52.411	33.231	45.061	0.000	78.292
225 Professional Services	3.612	24.550	0.000	28.162	4.341	37.688	0.000	42.029
226 Insurances and Licenses	0.450	0.000	0.000	0.450	0.420	0.147	0.000	0.567
227 Travel and Transport	12.518	2.920	0.000	15.437	15.122	7.277	0.000	22.399
228 Maintenance	5.717	0.320	0.000	6.036	2.572	2.670	0.000	5.242
273 Employer social benefits	0.041	0.000	0.000	0.041	0.000	0.000	0.000	0.000
281 Property expenses other than interest	0.000	0.000	0.000	0.000	0.000	0.005	0.000	0.005
Output Class : Outputs Funded	2.754	0.000	0.000	2.754	3.301	0.000	0.000	3.301

263 To other general government units	0.957	0.000	0.000	0.957	0.957	0.000	0.000	0.957
264 To Resident Non-government units	1.797	0.000	0.000	1.797	2.344	0.000	0.000	2.344
Output Class : Capital Purchases	18.199	61.984	0.000	80.184	55.506	39.501	0.000	95.007
281 Property expenses other than interest	0.800	6.109	0.000	6.909	5.001	13.413	0.000	18.413
311 NON-PRODUCED ASSETS	9.392	0.000	0.000	9.392	9.392	0.000	0.000	9.392
312 FIXED ASSETS	8.007	55.876	0.000	63.883	40.725	26.088	0.000	66.814
314 INVENTORIES (STOCKS AND STORES)	0.000	0.000	0.000	0.000	0.388	0.000	0.000	0.388
Output Class : Arrears	0.657	0.000	0.000	0.657	0.388	0.000	0.000	0.388
321 DOMESTIC	0.657	0.000	0.000	0.657	0.388	0.000	0.000	0.388
Grand Total :	94.196	154.006	0.000	248.202	158.170	158.440	0.000	316.610
Total excluding Arrears	93.539	154.006	0.000	247.545	157.782	158.440	0.000	316.222

VII. Budget By Programme And Subprogramme

Table V7.1: Past Expenditure Outturns and Medium Term Projections by Programme and SubProgramme

Billion Uganda shillings		FY 201	6/17		Med	lium Tern	n Projectio	ons
	FY 2015/16 Outturn	Approved Budget	Spent By End Dec	2017-18 Proposed Budget	2018-19	2019-20	2020-21	2021-22
01 Crop Resources	27.590	123.496	33.161	107.854	108.259	188.592	125.965	82.960
0104 Support for Tea Cocoa Seedlings	1.547	1.800	0.508	1.770	1.800	5.000	5.000	2.000
02 Directorate of Crop Resources	0.501	0.664	0.387	0.442	0.664	0.816	0.816	0.816
04 Crop Protection Department	1.941	2.714	0.690	2.067	3.714	4.225	5.714	6.714
05 Crop Production Department	1.075	0.923	0.366	0.582	0.923	1.423	1.423	1.423
0970 Crop disease and Pest Control	1.249	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1195 Vegetable Oil Development Project- Phase 2	14.260	35.687	23.708	45.052	40.897	4.000	39.460	17.413
1238 Rice Development Project	3.630	2.926	1.276	0.250	0.000	0.000	0.000	0.000
1263 Agriculture Cluster Development Project	0.088	30.760	0.088	22.511	24.866	54.000	5.000	1.000
1316 Enhancing National Food Security through increased Rice production in Eastern Uganda	0.309	20.830	0.056	5.904	8.030	71.529	50.431	40.061
1361 Uganda-China South-South Coperation Phase 2	0.220	0.300	0.101	0.770	0.900	0.500	4.000	3.000
1364 The Potato Commercialisation Project	0.233	0.300	0.065	0.300	0.300	0.000	0.000	0.000
1386 Crop pests and diseases control phase 2	0.000	2.113	0.125	5.630	2.013	4.000	7.000	2.000
14 Department of Crop Regulation and Certification	1.648	1.900	0.589	1.417	2.892	5.533	5.533	6.533
1425 Multisectoral Food Safety & Nutrition Project	0.000	22.029	5.129	21.160	21.260	37.565	1.588	2.000
02 Directorate of Animal Resources	22.978	60.359	12.259	110.743	113.546	116.434	71.479	56.428
06 Directorate of Animal Resources	0.366	0.427	0.118	0.251	0.427	0.477	0.477	0.477
07 Animal Production Department	1.208	1.251	0.433	0.907	1.251	2.151	2.151	2.151

08 Livestock Health and Entomology	2.298	3.407	1.216	3.051	3.407	4.595	4.650	1.650
09 Fisheries Resources Department	1.902	2.469	0.489	0.000	0.000	0.000	0.000	0.000
1324 Nothern Uganda Farmers Livelihood Improvement Project	0.269	3.424	1.072	31.587	31.664	28.044	0.334	5.000
1326 Farm-Based Bee Reserves Establishment Project	0.387	1.360	0.096	2.160	6.360	11.360	11.360	16.000
1329 The Goat Export Project in Sembule District	0.756	1.200	0.175	1.200	1.200	1.200	1.200	11.200
1330 Livestock Diseases Control Project Phase 2	4.299	4.863	0.406	12.941	15.124	10.124	10.124	8.000
1358 Meat Export Support Services	0.450	0.534	0.146	35.464	51.914	25.534	6.534	3.000
1363 Regional Pastoral Livelihood Improvement Project	2.367	32.606	6.556	21.780	0.500	30.500	30.500	6.800
1365 Support to Sustainable Fisheries Development Project	1.022	1.092	0.119	0.000	0.000	0.000	0.000	0.000
1493 Developing A Market-Oriented And Enviromentally Sustainable Beef Meat Industry In Uganda	0.000	0.000	0.000	0.330	0.000	0.000	0.000	0.000
16 Directorate of Fisheries Resources	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
17 Department of Entomology	1.817	1.700	0.409	1.073	1.700	2.450	4.150	2.150
18 Department of Aquaculture Management and Development	3.065	3.100	0.376	0.000	0.000	0.000	0.000	0.000
19 Department of Fisheries Control, Regulation and Quality Assurance	2.773	2.926	0.648	0.000	0.000	0.000	0.000	0.000
03 Directorate of Agricultural Extension and Skills Managment	0.000	24.889	6.447	29.548	36.155	58.258	44.912	30.741
1139 ATAAS (Grant) EU, WB and DANIDA Funded	0.000	19.228	4.071	19.186	20.344	35.206	3.200	15.000
1266 Support to Agro processing & marketing of agricultural Product Projects	0.000	0.450	0.106	4.120	4.027	0.400	1.252	5.000
1362 Agro-Economic Impact Deepening in the Albertine Basin	0.000	1.300	0.475	2.700	1.600	13.400	28.564	5.000
23 Department of Agricultural Extension and Skills Management (DAESM)	0.000	1.649	0.484	0.757	2.043	4.366	3.446	2.106
24 Department of Agricultural Investment and Enterprise Development (DAIED)	0.000	1.635	1.077	2.462	7.514	3.858	6.422	2.607
26 Directorate of Agricultural Extension Services	0.000	0.628	0.234	0.323	0.628	1.028	2.028	1.028
04 Fisheries Resources	0.000	0.000	0.000	11.309	46.333	33.598	25.971	20.482
09 Fisheries Resources Department	0.000	0.000	0.000	1.463	2.469	1.400	2.200	2.200
1365 Support to Sustainable Fisheries Development Project	0.000	0.000	0.000	5.192	37.838	25.273	21.093	15.603
1494 Promoting commercial aquaculture in Uganda Project	0.000	0.000	0.000	0.400	0.000	0.000	0.000	0.000
16 Directorate of Fisheries Resources	0.000	0.000	0.000	0.330	0.000	0.000	0.000	0.000
18 Department of Aquaculture Management and Development	0.000	0.000	0.000	2.278	3.100	2.700	1.200	1.200
19 Department of Fisheries Control, Regulation and Quality Assurance	0.000	0.000	0.000	1.646	2.926	4.226	1.478	1.478
05 Agriculture Infrastructure, Mechanization and Water for	0.000	0.000	0.000	25.749	82.671	69.141	66.224	63.498
Agricultural Production								
1323 The Project on Irrigation Scheme Development in Central and Eastern Uganda (PISD)-JICA Supported Project	0.000	0.000	0.000	1.084	15.916	15.669	31.984	4.000

1357 Improving Access and Use of Agricultural Equipment and Mechanisation through the use of labour Saving Technologies	0.000	0.000	0.000	23.780	63.913	46.000	26.000	38.237
15 Department of Agricultural Infrastructure and Water for Agricultural Production	0.000	0.000	0.000	0.885	2.841	7.471	8.241	21.261
49 Policy, Planning and Support Services	38.825	39.458	11.544	31.406	20.397	13.665	24.665	62.080
0076 Support for Institutional Development	2.068	2.002	0.498	2.436	1.802	1.600	1.600	1.000
01 Headquarters	14.111	18.896	6.804	6.026	2.997	2.194	5.194	2.194
10 Department of Planning	1.805	2.091	0.923	1.634	1.891	1.000	1.000	1.100
1010 Agriculture Production, Marketing & Regulation	0.669	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1085 MAAIF Coordination/U Growth	1.758	1.902	0.481	1.519	1.652	1.400	1.250	0.900
1266 Support to Agro processing & marketing of agricultural Product Projects	0.277	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1267 Construction of Ministry of Agriculture, Animal Industry and Fisheries Headquaters	0.246	0.600	0.047	0.000	0.600	0.600	2.000	50.600
13 Internal Audit	0.305	0.527	0.190	0.499	0.527	0.527	0.527	0.527
1323 The Project on Irrigation Scheme Development in Central and Eastern Uganda (PISD)-JICA Supported Project	4.443	0.584	0.086	0.000	0.000	0.000	0.000	0.000
1327 National Farmers Leadership Center (NFLC)	0.349	0.750	0.108	1.000	1.000	1.000	2.000	1.000
1328 Support to Agricultural Training Institutions	0.628	1.054	0.265	1.254	1.254	1.254	4.004	0.700
1357 Improving Access and Use of Agricultural Equipment and Mechanisation through the use of labour Saving Technologies	4.939	5.838	0.670	0.000	0.000	0.000	2.000	0.000
1362 Agro-Economic Impact Deepening in the Albertine Basin	0.237	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1401 National food and Agricultural statistics system (NFASS)	0.000	1.084	0.153	1.374	1.084	1.000	1.000	0.800
1411 The COMESA Seed Harmonization Implementation Plan (COMSHIP) Project	0.000	0.979	0.134	0.779	0.979	0.506	0.506	0.251
1444 Agriculture Value Chain Development	0.000	0.000	0.000	1.310	0.000	0.000	0.000	0.000
15 Department of Agricultural Infrastructure and Water for Agricultural Production	2.287	1.508	0.625	0.000	0.000	0.000	0.000	0.000
20 Directorate of Agricultural Support Services	1.725	0.000	0.000	0.000	0.000	0.000	0.000	0.000
21 Department of Agribusiness	1.013	0.000	0.000	0.000	0.000	0.000	0.000	0.000
22 Agricultural Statistical Unit	1.052	1.100	0.371	0.826	1.855	1.710	1.710	1.515
25 Human Resource Management Department	0.000	0.542	0.189	12.750	4.755	0.873	1.873	1.492
Total for the Vote	89.393	248.202	63.411	316.610	407.362	479.688	359.216	316.190
Total Excluding Arrears	89.393	247.545	63.274	316.222	407.362	479.688	359.216	316.190

VIII. Programme Performance and Medium Term Plans

Table V8.1: Programme Outcome and Outcome Indicators (Only applicable for FY 2017/18)

Programme : 01 Crop Resources

Programme Objective : Promotion of crop production, value addition, marketing, pests and disease control, implementation of Phytosanitary & agro-input regulations and standards

Responsible Officer:	Director Crop Reso	arees					
Programme Outcome:	Increased productio banana, and maize) Increased value add commodities	priority and 3 s	strategic (Coc	coa, vegetable	oil, and Cotton	ı) Commoditie	es and
Sector Outcomes contribu	uted to by the Program	nme Outcome					
1. Increased production	and productivity of p	oriority and st	rategic comn	nodities			
				Performa	nce Targets		
Outcome In	dicators	2015/16	201	6/17	2017/18	2018/19	2019/20
		Actual	Target	Actual	Target	Projection	Projection
Percentage change of farming l adopted commercialized agricult					15%	35%	50%
• Percentage increase in yields o commodities	f priority and strategic				20%	40%	60%
• Percentage of farmers equipped handling technologies, and value			25%	40%	60%		
SubProgramme: 02 Dire		ources					
Output: 07 Promotion of	Production & Produc	tivity of priorit	ty commoditie	es			
No. of technologies for prior promoted	ity commodities				12	12	13
Programme :	02 Directorate of A	nimal Resource	es				
Programme Objective :	To support sustainal	ble animal dise		or control, mar	ket oriented an	imal production	on food
Responsible Officer:	To support sustainal quality and safety for Juliet Ssentubwe	or improved foo	ase and vector od security an	nd household in	ncome	-	
	quality and safety for	or improved for	ase and vector od security an	nd household in	ncome	-	
Responsible Officer:	quality and safety for Juliet Ssentubwe Sustained control of safe animals animal	or improved for f animal disease products	ase and vector od security an	nd household in	ncome	-	
Responsible Officer: Programme Outcome:	quality and safety for Juliet Ssentubwe Sustained control of safe animals animal <i>uted to by the Program</i>	or improved for f animal disease products nme Outcome	ase and vector od security an e and vector a	nd household in and improved 1	ncome	-	
Responsible Officer: Programme Outcome: Sector Outcomes contribu	quality and safety for Juliet Ssentubwe Sustained control of safe animals animal <i>uted to by the Program</i>	or improved for f animal disease products nme Outcome	ase and vector od security an e and vector a	nd household in and improved r nodities	ncome	-	
Responsible Officer: Programme Outcome: Sector Outcomes contribu	quality and safety for Juliet Ssentubwe Sustained control of safe animals animal <i>uted to by the Program</i> and productivity of p	or improved for f animal disease products nme Outcome	ase and vector od security and e and vector a rategic comm	nd household in and improved r nodities	ncome narket oriented	-	
Responsible Officer: Programme Outcome: <i>Sector Outcomes contribu</i> 1. Increased production	quality and safety for Juliet Ssentubwe Sustained control of safe animals animal <i>uted to by the Program</i> and productivity of p	or improved for f animal disease products nme Outcome priority and stu	ase and vector od security and e and vector a rategic comm	nd household in and improved r nodities Performan	ncome narket oriented	d production o	f quality and
Responsible Officer: Programme Outcome: <i>Sector Outcomes contribu</i> 1. Increased production	quality and safety for Juliet Ssentubwe Sustained control of safe animals animal <i>uted to by the Program</i> and productivity of p	or improved for f animal disease products nme Outcome priority and str 2015/16	ase and vector od security and e and vector a rategic comm	nd household in and improved r nodities Performar 16/17	ncome narket oriented nce Targets 2017/18	d production o 2018/19	f quality and
Responsible Officer: Programme Outcome: Sector Outcomes contribu 1. Increased production Outcome In	quality and safety for Juliet Ssentubwe Sustained control of safe animals animal <i>uted to by the Program</i> and productivity of p adicators	or improved for f animal disease products nme Outcome priority and str 2015/16	ase and vector od security and e and vector a rategic comm	nd household in and improved r nodities Performar 16/17	ncome narket oriented nce Targets 2017/18 Target	d production o 2018/19 Projection	f quality and 2019/20 Projection
Responsible Officer: Programme Outcome: Sector Outcomes contribut 1. Increased production Outcome Int • Percentage change in animal di • Percentage change in number of market • Percentage change in rejection products due to poor quality and	quality and safety for Juliet Ssentubwe Sustained control of safe animals animal <i>uted to by the Program</i> and productivity of p and productivity of p and productivity of p and productivity of p	or improved for f animal disease products nme Outcome priority and str 2015/16	ase and vector od security and e and vector a rategic comm	nd household in and improved r nodities Performar 16/17	ncome narket oriented nce Targets 2017/18 Target 25%	d production o 2018/19 Projection 45%	f quality and 2019/20 Projection 75% 70%
Responsible Officer: Programme Outcome: Sector Outcomes contribut 1. Increased production Outcome Int • Percentage change in animal di • Percentage change in number of market • Percentage change in rejection products due to poor quality and N/A	quality and safety for Juliet Ssentubwe Sustained control of safe animals animal <i>uted to by the Program</i> and productivity of p and productivity of p and productivity of p and productivity of p	or improved for f animal disease products nme Outcome priority and str 2015/16 Actual	ase and vector od security and e and vector a rategic comm 201 Target	nd household in and improved r nodities Performan 16/17 Actual	ncome narket oriented nce Targets 2017/18 Target 25% 25% 30%	d production of 2018/19 Projection 45% 45%	f quality and 2019/20 Projection 75% 70%
Responsible Officer: Programme Outcome: Sector Outcomes contribution 1. Increased production Outcome Inter- • Percentage change in animal dit • Percentage change in number of market • Percentage change in rejection products due to poor quality and N/A Programme :	quality and safety for Juliet Ssentubwe Sustained control of safe animals animal <i>uted to by the Program</i> and productivity of p and productivity of p and productivity of p and productivity of p	or improved for f animal disease products nme Outcome priority and str 2015/16 Actual	ase and vector od security and e and vector a rategic comm 201 Target	nd household in and improved r nodities Performan 16/17 Actual	ncome narket oriented nce Targets 2017/18 Target 25% 25% 30%	d production of 2018/19 Projection 45% 45%	f quality and 2019/20 Projection 75% 70%
Responsible Officer: Programme Outcome: Sector Outcomes contribut 1. Increased production Outcome Int • Percentage change in animal di • Percentage change in number of market • Percentage change in rejection products due to poor quality and N/A	quality and safety for Juliet Ssentubwe Sustained control of safe animals animal <i>uted to by the Program</i> and productivity of p and productivity of p and productivity of p and productivity of p	or improved for f animal disease products nme Outcome priority and str 2015/16 Actual	ase and vector od security and e and vector a rategic comm 201 Target	nd household in and improved r nodities Performan 16/17 Actual	ncome narket oriented nce Targets 2017/18 Target 25% 25% 30%	d production of 2018/19 Projection 45% 45%	f quality and 2019/20 Projection 75% 70%
Responsible Officer: Programme Outcome: Sector Outcomes contribution 1. Increased production Outcome Inter- • Percentage change in animal dit • Percentage change in number of market • Percentage change in rejection products due to poor quality and N/A Programme :	quality and safety for Juliet Ssentubwe Sustained control of safe animals animal <i>uted to by the Program</i> and productivity of p dicators isease and vector outbreaks of animals produced for of animal and animal safety 03 Directorate of A 1. To support,	f animal disease products mme Outcome priority and str 2015/16 Actual	e and vector a rategic comn 201 Target ension and SI uide Extensio	nd household in and improved r nodities Performar 16/17 Actual kills Managme n service deliv	ncome narket oriented nce Targets 2017/18 Target 25% 25% 30% nt	d production o 2018/19 Projection 45% 45% 55%	f quality and 2019/20 Projection 75% 70%

Sector Outcomes contribu	ited to by the Program	me Autcome					
1. Increased production a			rategic comn	odities			
					nce Targets		
Outcome In	dicators	2015/16	201	6/17	2017/18	2018/19	2019/2
		Actual	Target	Actual	Target	Projection	Projection
Percentage of generated techno	logies promoted to value				45%	65%	85
 Percentage of value chain actor 	s applying technologies				45%	65%	85
 Percentage change in productio priority and strategic commoditie 					20%	40%	60
N/A	-3						
Programme :	04 Fisheries Resourc	res					
0			antad Cab an	a decation and			
Programme Objective :	Support sustainable quality and safety						
Responsible Officer:	Director Fisheries Re	1		L	j		
Programme Outcome:	Increased fish produ	ction, product	ivity and valu	e addition alor	ng the fish valu	ie chain while	ensuring
<u> </u>	safety and quality	0					
Sector Outcomes contribu							
1. Increased production a	and productivity of p	riority and st	rategic comn				
					nce Targets		
Outcome In	dicators	2015/16		6/17	2017/18	2018/19	2019/2
		Actual	Target	Actual	Target	Projection	Projection
• Percentage change in yield per	production system				20%	40%	60
	· ·				20% 20%	40% 40%	
Percentage change in fish trade	e volumes and value						78
 Percentage change in yield per Percentage change in fish trade Percentage change in fishing ef N/A 	e volumes and value				20%	40%	60 78 60
 Percentage change in fish trade Percentage change in fishing ef N/A 	e volumes and value fort in major water bodies	structure, Mec	hanization and	d Water for A	20%	40%	78
 Percentage change in fish trade Percentage change in fishing ef N/A Programme : 	e volumes and value	structure, Mec	hanization and	d Water for A	20%	40%	78
 Percentage change in fish trade Percentage change in fishing ef N/A Programme : 	e volumes and value fort in major water bodies	pment of ag			20% 20% gricultural Pro	40% 40% duction	60
• Percentage change in fish trade • Percentage change in fishing ef V/A Programme : Programme Objective :	e volumes and value fort in major water bodies 05 Agriculture Infras Support the develo	pment of agine sector.	ricultural infi	castructure, v	20% 20% gricultural Pro vater for agric	40% 40% duction	60
 Percentage change in fish trade Percentage change in fishing ef N/A 	Fort in major water bodies 05 Agriculture Infras Support the develo mechanisation in th	pment of agn ne sector. Ilture Infrastru	ricultural info	rastructure, v ter for Produc	20% 20% gricultural Pro vater for agric	40% 40% duction cultural produ	78 60 action and
 Percentage change in fish trade Percentage change in fishing ef V/A Programme : Programme Objective : Responsible Officer: Programme Outcome: 	e volumes and value fort in major water bodies 05 Agriculture Infras Support the develo mechanisation in th Commisioner Agricu Improved access by mechanization.	pment of agine sector. Ilture Infrastru farmers to agr	ricultural info	rastructure, v ter for Produc	20% 20% gricultural Pro vater for agric	40% 40% duction cultural produ	78 60 action and
 Percentage change in fish trade Percentage change in fishing ef V/A Programme : Programme Objective : Responsible Officer: Programme Outcome: 	e volumes and value fort in major water bodies 05 Agriculture Infras Support the develo mechanisation in th Commisioner Agricu Improved access by mechanization.	pment of agn ne sector. Ilture Infrastru farmers to agr <i>me Outcome</i>	ricultural info ncture and Wa icultural infra	castructure, v ter for Produc structure, wate	20% 20% gricultural Pro vater for agric	40% 40% duction cultural produ	78 60 uction and
 Percentage change in fish trade Percentage change in fishing ef N/A Programme : Programme Objective : Responsible Officer: Programme Outcome: Sector Outcomes contribution 	e volumes and value fort in major water bodies 05 Agriculture Infras Support the develo mechanisation in th Commisioner Agricu Improved access by mechanization.	pment of agn ne sector. Ilture Infrastru farmers to agr <i>me Outcome</i>	ricultural info ncture and Wa icultural infra	castructure, v ter for Produc structure, wate	20% 20% gricultural Pro vater for agric	40% 40% duction cultural produ	78 60 action and
 Percentage change in fish trade Percentage change in fishing ef V/A Programme : Programme Objective : Responsible Officer: Programme Outcome: Sector Outcomes contribution 	e volumes and value fort in major water bodies 05 Agriculture Infras Support the develo mechanisation in th Commisioner Agricu Improved access by mechanization. <i>tuted to by the Program</i> and productivity of program	pment of agn ne sector. Ilture Infrastru farmers to agr <i>me Outcome</i>	ricultural info neture and Wa icultural infra rategic comm	castructure, v ter for Produc structure, wate	20% 20% gricultural Pro vater for agric tion er for Agricult	40% 40% duction cultural produ	78 60 action and

Percentage of farmers using lab	our saving technologies				33%	45%	55%
• Percentage change in farmers ad agricultural production.	ccessing water for				25%	35%	50%
Percentage of farmers accessing	g Sustainable Land				35%	55%	65%
Management services							
		1.0					
Programme :	49 Policy, Planning	••					
Programme Objective :	Provide technical s implementation of Support the develo mechanisation in the	programs an pment of agr	d projects to	enable achie	evement of se	ctor objectiv	es. And
Responsible Officer:	Pius Wakabi						
Programme Outcome:	Improved coordinati	on of sector pr	riorities, polic	ies, strategies	, institutions ar	nd budgets	
Sector Outcomes contribu	ted to by the Program	me Outcome					
1. Strengthened Institution	onal and enabling env	vironment for	public agric	ulture sector	institutions		
				Performa	nce Targets		
Outcome In	dicators	2015/16 2016/17		2017/18	2018/19	2019/20	
		Actual	Target	Actual	Target	Projection	Projection
• Quality of service delivery in th	e Sector improved.				Service delivery survey mark of 55% satisfaction with the public sector agriculture services	delivery survey of 70% satisfaction with the	service delivery survey mark of 80% satisfaction with the services offered by public agriculture sector institution
• Formulated sector policies, regr coordinated and implemented.	ilations and strategies				Policy implementation review exercises conducted with at least a general pass mark of 55%	Policy Implementation review exercises conducted with at least a general pass mark of 70%	Policy implementation review exercises conducted with at least a general pass mark of 80%
Policy and administrative guida institutions	nce provided to sector				At least 10	At least 10	At least 10 TPMs; 6 SWGs meetings and 1 JASAR conducted
					during the year		

IX. Major Capital Investments And Changes In Resource Allocation

 Table 9.1: Major Capital Investment (Capital Purchases outputs over 0.5Billion)

FY	7 2016/17	,		FY 2017/18
Appr. Budget and Planned Output	uts	Expenditures and Achievements by end Dec	7	Proposed Budget and Planned Outputs
Vote 010 Ministry of Agriculture, Animal & Fish	eries			
Program : 01 01 Crop Resources				
Development Project : 1195 Vegetable Oil Develop	ment Projec	t-Phase 2		
Output: 01 01 71 Acquisition of Land by Govern	ment			
Acquire, open boundaries and survey land in Buvun oil palm nucleolus estate	na for the	The total amount of land acquired by the project as at December 2016 was 6,922 hectare of which 5,000 hectares is cleared of all encumbrances.	es	Comprehensive land use planning and and hand over of 6,500 hectares of land for the nucleus estate in Buvuma
		Between July and December 2016, a total of 22 land titles have been transferred to Uganda Land Commission.	2	
Total Output Cost(Ushs Thousand)	9,392,033	8,400,00	00	9,391,783
Gou Dev't:	9,392,033	8,400,00	00	9,391,783
Ext Fin:	0		0	0
A.I.A:	0		0	0
Output: 01 01 72 Government Buildings and Adr	ninistrative	e Infrastructure		
Fertilizer store with an office on Bunyama Island co	onstructed	Land for the fertilizer stores acquired and the		Construct a fertilizer store with an office on
Fertilizer store with an office on Bubembe island co	nstructed	Bills of Quantities were developed	1	Bunyama and Bubembe islands
Total Output Cost(Ushs Thousand)	2,653,000		0	700,000
Gou Dev't:	0		0	0
Ext Fin:	2,653,000		0	700,000
A.I.A:	0		0	0
Output: 01 01 73 Roads, Streets and Highways				
Farm access roads in Kalangala constructed		22kms of roads rehabilitated and upgraded in		Carry out a cadatoral survey and roads mapping for 66 kms of roads in Buyuma
Carry out a design and demarcation of 80km of road Bugala Island and Bubembe Islands.	ls on	Kalangala		Carry out a design survey for the farm roads in Buvuma
		15 kms of farm roads opened up in Kagulube Block		Construct 40 kms of farm roads on Bubembe
Open 40 km of farm and Community Access roads o Bunyama Island	JII	25 kms of roads in Bubembe mapped and dermarcated for farmers in preparation for planting	J	island Construct 60 kms of farm roads on Bugala and Bunyama island Design study for 60 kms of farm and access roads
Open 40 km of farm and Community Access roads of	on Bu	planting		on Bugala island
Total Output Cost(Ushs Thousand)	1,120,000		0	5,966,000
Gou Dev't:	0		0	0
Ext Fin:	1,120,000		0	5,966,000
A.I.A:	0		0	0
Output: 01 01 75 Purchase of Motor Vehicles and	d Other Tra	ansport Equipment		
2 fibre glass motor boat for Kalangala purchased Purchase 2 4 WD double cabin pick ups for research	ninstitutee	The preparation of bid documents for the double cabin pick-ups, 4 tractor trailors and fiber boats was completed.]	Purchase 2 4WD double cabin pick-ups for KOPGT (1) and BOPGT (1) Purchase of 1 boat, 4 tractors, 4 tractor trailers
NaCRRI – 1, NaSARRI – 1, NSCS – 1				
Total Output Cost(Ushs Thousand)	1,125,750		0	1,820,000

Procure 1 station wagon vehicle for Directorate of Crops N/A 6 vehicles and 10 motorcycles for MAAIF and Pilot Districts Total Output Cost(Ushs Thousand) 316,000 0 1,000,000 Gou Dev't: 316,000 0 1,000,000 Ext Fin: 0 0 1,000,000 A.I.A: 0 0 0 Output: 01 01 82 Construction of irrigation schemes irrigation Pre-feasibility, feasibility and design studies for
supervision activities Pilot Districts Total Output Cost(Ushs Thousand) 316,000 0 1,000,000 Gou Dev't: 316,000 0 0 0 0 Ext Fin: 0 0 1,000,000 0 1,000,000 0
Gou Dev't: 316,000 0 0 0 Ext Fin: 0 0 1,000,000 A.I.A: 0 0 0 Output: 01 01 82 Construction of irrigation schemes 0 0 0 Develop irrigation and drainage infrastructure; including irrigation irrigation Pre-feasibility, feasibility and design studies for
Ext Fin: 0 0 1,000,000 A.I.A: 0 0 0 0 Output: 01 01 82 Construction of irrigation schemes 0 0 0 0 Develop irrigation and drainage infrastructure; including irrigation Pre-feasibility, feasibility and design studies for
A.I.A: 0 0 0 Output: 01 01 82 Construction of irrigation schemes Develop irrigation and drainage infrastructure; including irrigation Pre-feasibility, feasibility and design studies for
Output: 01 01 82 Construction of irrigation schemes Develop irrigation and drainage infrastructure; including irrigation Pre-feasibility, feasibility and design studies for
Develop irrigation and drainage infrastructure; including irrigation Pre-feasibility, feasibility and design studies for
internal and access roads to selected schemes infrastructure sites Identified development of irrigation facilities Soil and Water conserved (Project still in formulation Phase) Water User Associations formed, with at least
30% women membership.
Total Output Cost(Ushs Thousand) 13,156,172 0 9,139,000
Gou Dev't: 0 0
Ext Fin: 13,156,172 0 9,139,000
A.I.A: 0 0
Development Project : 1316 Enhancing National Food Security through increased Rice production in Eastern Uganda
Output: 01 01 82 Construction of irrigation schemes
Establishing Water Storage infrastructure for IrrigationA detailed compensation and resettlement plan for Igogero and Naigombwa conducteddam at Kibimba and constructing a dam at Naigombwa in eastern Uganda to support rice production.A detailed environmental assessment and management plan for the project conducted Consultants for producer organizations development and other business development procured(Project still in formulation phase)Contractor for civil works (dam and farmland construction) procured Design study for civil works at Igogero (Bugiri) and Naigombwa (Iganga) conducted Supervisor for civil works construction supervisor procured
Total Output Cost(Ushs Thousand)20,580,00005,223,5115,223,511
Gou Dev't: 110,000 0
Gou Dev't: 110,000 0 Ext Fin: 20,470,000 0
Ext Fin: 20,470,000 0 5,223,511

Procure project vehicles/cycles		Six (6) pickups delivered and procurement of one station wagon, in final stages.Procurement of Bicycles for Lead farmers and VHTs initiated.	
		7 Motorcycles delivered.	
		Procurement of Motor cycles for the other 10 districts initiated.	
Total Output Cost(Ushs Thousand)	2,031,610	1,500,000	0
Gou Dev't:	0	0	0
Ext Fin:	2,031,610	1,500,000	0
A.I.A:	0	0	0
Program : 01 02 Directorate of Animal Resou	rces		
Development Project : 1358 Meat Export Supp	ort Services		
Output: 01 02 79 Acquisition of Other Capit	al Assets		
			Purchase of special trucks to move animals to and from the animals handling centre prior to slaughtering the animals for beef export
Total Output Cost(Ushs Thousand)	0	0	2,400,000
Gou Dev't:	0	0	2,400,000
Ext Fin:	0	0	0
A.I.A:	0	0	0
Output: 01 02 80 Livestock Infrastructure C	Construction		
			Construct animal Holding Grounds to the abbatoirs for beef exports
Total Output Cost(Ushs Thousand)	0	0	16,235,400
Gou Dev't:	0	0	16,235,400
Ext Fin:	0	0	0
A.I.A:	0	0	0
Development Project : 1363 Regional Pastoral	Livelihood Impro	ovement Project	
Output: 01 02 80 Livestock Infrastructure C	Construction		
			Develop capacity on market and trade Information flow and feedback Livestock market infrastructure developed Train Veterinary officers, CAHWs, Information & Data officers /d
Total Output Cost(Ushs Thousand)	0	0	10,000,000
Gou Dev't:	0	0	0
Ext Fin:	0	0	10,000,000
A.I.A:	0	0	0
Output: 01 02 81 Livestock marketing facili			

Regional marketing information system strengthene	d	Site identification of planned market	Develop capacity on market and trade /d
Develop designs for construction / development of r infrastructure	new market	infrastructure sites • Detailed design and feasibility of identified sites	
(project still in formulation phase)		Training of CAHW and other actors on disease recognition	
		Livestock Marketing Infrastructure Improved	
		Regional livestock marketing information system strengthened	
Total Output Cost(Ushs Thousand)	18,486,072	6,500,000	3,100,000
Gou Dev't:	150,000	0	100,000
Ext Fin:	18,336,072	6,500,000	3,000,000
A.I.A:	0	0	0
Development Project : 1365 Support to Sustainable	Fisheries De	evelopment Project	
Output: 01 02 75 Purchase of Motor Vehicles and	l Other Tra	ansport Equipment	
Procure six (3) double cabin 4WD pick ups for field of the 3 Departments within the Directorate of fishe resources		Procurement of 3 double cabin pick ups for field activities initiated	
Total Output Cost(Ushs Thousand)	592,500	0	0
Gou Dev't:	592,500	0	0
Ext Fin:	0	0	0
A.I.A:	0	0	0
Program : 01 03 Directorate of Agricultural Exten	ision and Sl	kills Managment	
Development Project : 1139 ATAAS (Grant) EU, W	B and DAN	NDA Funded	
Output: 01 03 75 Purchase of Motor Vehicles and	l Other Tra	ansport Equipment	
Procure 4 project vehicles		Procurement of the 4 project vehicles on going	
Total Output Cost(Ushs Thousand)	600,000	600,000	0
Gou Dev't:	0	0	0
Ext Fin:	600,000	600,000	0
A.I.A:	0	0	0
Output: 01 03 76 Purchase of Office and ICT Eq	uipment, in	cluding Software	
Development of ICT based systems in support of M priority functions:	AAIF	Assorted furniture and equipment procured Desks, chairs, filing cabinets, desktop computers, laptops, LCD projector, printer,	Functional foundational Management Information System (MIS) and specialised platforms Functional office operations for SLM functions in
Upgrade and update agriculture ICT platform as req	uired;	heavy duty photocopier, office fittings for MAAIF Terms of reference developed for MAAIF inter connectivity	 the 9 agro-ecological zones; by provision of requisite office supplies. Wider Area Network (WAN) Interconnectivity of MAAIF and NARO networks Broadband connectivity for ZARDIs and MAAIF Departments outside the National Backbone Infrastructure (NBI) Assorted ICT Equipment for MAAIF, NARO and districts; maintenance of the wares
Total Output Cost(Ushs Thousand)	950,000	0	2,284,219
Gou Dev't:	0	0	0
Ext Fin:	950,000	0	2,284,219

A.I.A:	0	0	0
Output: 01 03 79 Acquisition of Other Capi	tal Assets		
Irrigation feasibilities undertaken	Draft Reques	ts for Proposals	
Total Output Cost(Ushs Thousand)	1,577,776	0	0
Gou Dev't:	0	0	0
Ext Fin:	1,577,776	0	0
A.I.A:	0	0	0
Development Project : 1362 Agro-Economic I	mpact Deepening in the Albertin	ne Basin	
Output: 01 03 75 Purchase of Motor Vehicl	es and Other Transport Equip	oment	
			Procure 2 station wagons and pay taxes for vehicles to districts provide under the IFAD loan
Total Output Cost(Ushs Thousand)	0	0	800,000
Gou Dev't:	0	0	800,000
Ext Fin:	0	0	0
A.I.A:	0	0	0
Program : 01 04 Fisheries Resources			
Development Project : 1365 Support to Sustai	nable Fisheries Development Pro	oject	
Output: 01 04 83 Fisheries Infrastructure C	Construction		
			Equipment for manual water weed harvesting procured Fisheries unfinished infrastructure completed and operationalised Procure 4 motor vehicles to support activities of the Fisheries protection Force Under take Fisheries Infrastructure construction
Total Output Cost(Ushs Thousand)	0	0	1,292,500
Gou Dev't:	0	0	1,292,500
Ext Fin:	0	0	0
A.I.A:	0	0	0
Program : 01 05 Agriculture Infrastructure,	Mechanization and Water for A	gricultural Production	
Development Project : 1323 The Project on Ir	rigation Scheme Development ir	n Central and Eastern Uganda (PISI	D)-JICA Supported Project
Output: 01 05 82 Construction of irrigation	1 schemes		
			Agricultural Mechanisation and Value Chain Development integrated into Water for Agricultural Production Irrigation Scheme(s) Operation and Management Frameworks Developed and implemented Resettlement Action Plans (RAP) studies for Atari and Sironko-Acomai undertaken UIPE Continuous Professional Development for MAAIF engineers
Total Output Cost(Ushs Thousand)	0	0	600,800
Gou Dev't:	0	0	600,800

Ext Fin:	0	C	0
A.I.A:	0	C	0
Development Project : 1357 Improving Access and Use	of Agri	cultural Equipment and Mechanisation through th	e use of labour Saving Technologies
Output: 01 05 77 Purchase of Specialised Machinery	& Equ	ipment	
			Purchase of specialized Heavy Machinery,
Total Output Cost(Ushs Thousand)	0	0	equipment 3,381,836
Gou Dev't:	0	0	
Ext Fin:	0	0	
A.I.A:	0	C	
Output: 01 05 83 Valley Tank Construction (livestocl			
			construction of valley dams in water stricken areas and drought affected areas using MAAIF
Total Output Cost(Ushs Thousand)	0	0	equipment and outsourcing where possible 16,160,000
Gou Dev't:	0	C	16,160,000
Ext Fin:	0	C	0
A.I.A:	0	C	0
Program : 01 49 Policy, Planning and Support Service	\$		
Development Project : 0076 Support for Institutional De		lent	
Output: 01 49 72 Government Buildings and Admini	_		
			Repair of MAAIF headquarter buildings in
Total Output Cost(Ushs Thousand)	0	0	Entebbe 600,000
Gou Dev't:	0		
Ext Fin:	0		
A.I.A:	0	-	
Output: 01 49 75 Purchase of Motor Vehicles and Ot	ner Ira		Vehicles for LHE (2 PICK UPS) and 1 pick up
4 Double Cabin pickups procured for Crop Production Department (1), Animal Directorate (2) and Department Infrastructure and Water for Agricultural Production (1)		HRM, 3 Double Cabin pickups for MAAIF headquarters on going.	for HRD
Total Output Cost(Ushs Thousand) 7	735,000	55,400	169,000
Gou Dev't: 7	735,000	55,400	169,000
Ext Fin:	0	C	0
A.I.A:	0	C	0
Development Project : 1085 MAAIF Coordination/U Gr	owth		
Output: 01 49 75 Purchase of Motor Vehicles and Ot	her Tra	ansport Equipment	
Purchase 5 double cable cabin pickups for production departments of hard to rich districts as part of the MAAI enabling environment agenda.	IF	Initiated the process of procuring 3 double cabin pickups for the district production departments of the hard to reach as part of the	Procure cars for District Production Departments to support ASSP implementation
		MAAIF enabling environment agenda.	

Gou Dev't:	685,000	0	252.000
	,		
Ext Fin:	0	0	0
A.I.A:	0	0	0
Development Project : 1357 Improving	Access and Use of Agri	cultural Equipment and Mechanisation through th	e use of labour Saving Technologies
Output: 01 49 77 Purchase of Specia	lised Machinery & Equ	ipment	
Assorted equipment for water for produced	uction purchased	Purchase of assorted equipment for water for agricultural production Purchase of low Bed and pick up for supervision	
Total Output Cost(Ushs Thousand)	570,000	0	0
Gou Dev't:	570,000	0	0
Ext Fin:	0	0	0
A.I.A:	0	0	0
Development Project : 1444 Agricultur	e Value Chain Developn	nent	
Output: 01 49 82 Construction of Irr	igation Schemes		
			Complete designs for the irrigation scheme in Sironko district
Total Output Cost(Ushs Thousand)	0	0	800,000
Gou Dev't:	0	0	800,000
Ext Fin:	0	0	0
A.I.A:	0	0	0

Table 9.2: Key Changes in Vote Resource Allocation

Major changes in resource allocati previous financial year	on over and above the	Justification for proposed Changes in Expenditure and Outputs								
Programme : 01 02 Directorate of Animal Resources										
Output: 01 0203 Promotion of Anima	als and Animal Products									
Change in Allocation (UShs Bn) :	8.598	More funds have been prioritised by the Ministry to support buying of animals to be feed and breed animals for beef to be slaughtered in the export promoting abattoirs								
Output: 01 0205 Vector and disease of	control measures									
Change in Allocation (UShs Bn) :	7.848	Funds have been earmarked in FY 2017/18 to control ticks and tick born diseases.								
Output: 01 0207 Promotion of priori	ty animal products and pr	oductivity								
Change in Allocation (UShs Bn) :	43.490	Production of quality beef animals for beef exports will be a big Ministry undertaking in FY 2017/18								
Output: 01 0279 Acquisition of Other	r Capital Assets									
Change in Allocation (UShs Bn) :	2.400	Funds are meant for purchase of special trucks to move animals to and from the animal handling centre prior to slaughtering the animals for beef exports.								

Output:01 0280Livestock Infrastructure ConstructionChange in Allocation (UShs Bn) :26.235Programme :01 05 Agriculture Infrastructure, MechaniOutput:01 0504Monitoring and evaluating the activitieChange in Allocation (UShs Bn) :0.540Output:01 0505Creating and Enabling environment forChange in Allocation (UShs Bn) :4.324Output:01 0577Purchase of Specialised Machinery &Change in Allocation (UShs Bn) :3.382Output:01 0582Construction of irrigation schemesChange in Allocation (UShs Bn) :0.601	Government has provided funds to MAAIF to construct 4 animal handling grounds and quarantine centres to support the production of quality animals to promote beef exports. <i>ization and Water for Agricultural Production</i>
Programme : 01 05 Agriculture Infrastructure, Mechanic Output: 01 0504 Monitoring and evaluating the activitie Change in Allocation (UShs Bn) : 0.540 Output: 01 0505 Creating and Enabling environment for Change in Allocation (UShs Bn) : 4.324 Output: 01 0577 Purchase of Specialised Machinery & Change in Allocation (UShs Bn) : 3.382 Output: 01 0582 Construction of irrigation schemes	animal handling grounds and quarantine centres to support the production of quality animals to promote beef exports. <i>ization and Water for Agricultural Production</i>
Output: 01 0504 Monitoring and evaluating the activitie Change in Allocation (UShs Bn) : 0.540 Output: 01 0505 Creating and Enabling environment for Change in Allocation (UShs Bn) : 4.324 Output: 01 0577 Purchase of Specialised Machinery & T Change in Allocation (UShs Bn) : 3.382 Output: 01 0582 Construction of irrigation schemes	
Change in Allocation (UShs Bn) : 0.540 Output: 01 0505 Creating and Enabling environment for Change in Allocation (UShs Bn) : 4.324 Output: 01 0577 Purchase of Specialised Machinery & Change in Allocation (UShs Bn) : 3.382 Output: 01 0582 Construction of irrigation schemes	ies of the sector
Output: 01 0505 Creating and Enabling environment for Change in Allocation (UShs Bn) : 4.324 Output: 01 0577 Purchase of Specialised Machinery & Change in Allocation (UShs Bn) : 3.382 Output: 01 0582 Construction of irrigation schemes	
Change in Allocation (UShs Bn) : 4.324 Output: 01 0577 Purchase of Specialised Machinery & Techning in Allocation (UShs Bn) : 3.382 Output: 01 0582 Construction of irrigation schemes	N/A (Moving of the Fisheries vote function from animal vote function - systems error otherwise some funds were appropriated for this output in FY 2067/17)
Output: 01 0577 Purchase of Specialised Machinery & Change in Allocation (UShs Bn) : 3.382 Output: 01 0582 Construction of irrigation schemes	or Agriculture
Change in Allocation (UShs Bn) : 3.382 Output: 01 0582 Construction of irrigation schemes	N/A (Moving of the Fisheries vote function from animal vote function - systems error otherwise some funds were appropriated for this output in FY 2067/17)
Output: 01 0582 Construction of irrigation schemes	Equipment
• °	N/A (Moving of the Fisheries vote function from animal vote function - systems error otherwise some funds were appropriated for this output in FY 2067/17)
Change in Allocation (UShs Bn): 0.601	
	N/A (Moving of the Fisheries vote function from animal vote function - systems error otherwise some funds were appropriated for this output in FY 2067/17)
Output: 01 0583 Valley Tank Construction (livestock)	
Change in Allocation (UShs Bn) : 16.160	N/A (Moving of the Fisheries vote function from animal vote function - systems error otherwise some funds were appropriated for this output in FY 2067/17)
Programme : 01 01 Crop Resources	
Output: 01 0103 Crop production technology promotio	n
Change in Allocation (UShs Bn): 13.509	The activities under the Agriculture Cluster Development Project (ACDP) are slated to fully commence in FY 2017/18.
Output: 01 0173 Roads, Streets and Highways	
Change in Allocation (UShs Bn) : 4.846	The need to undertake construction of community, on farm farmer access roads in Kalangala and Buvuma for oil palm development.
Programme : 01 04 Fisheries Resources	
Output: 01 0401 Policies, laws, guidelines, plans and str	rategies
Change in Allocation (UShs Bn) : 2.162	For review of policies, ang guidelines
Output: 01 0404 Promotion of sustainable fisheries	
Change in Allocation (UShs Bn) : 7.021	N/A (moving of the Fisheries vote function from Animal vote function)
Output: 01 0483 Fisheries Infrastructure Construction	

Change in Allocation (UShs Bn) :	1.293	N/A (moving of the Fisheries vote function from Animal vote function)		
Programme : 01 03 Directorate of Ag	ricultural Extension	and Skills Managment		
Output: 01 0301 Strategies, Policies, I	Plans and guideline	S		
Change in Allocation (UShs Bn) :	0.967	Issues of extension legislation and policy implementation will be fastracked through the ATAAS project in the FY 2017/18.		
Output: 01 0302 Administration, HR	D, and Accounting			
Change in Allocation (UShs Bn) :	More extension staff will be recruited at both the centre and in the districts during FY 2017/18.			
Output: 01 0376 Purchase of Office a	nd ICT Equipment	, including Software		
Change in Allocation (UShs Bn) :	1.334	Under ATAAS to promote the use of ICT within the farming communities.		
Programme : 01 49 Policy, Planning a	and Support Services	S		
Output: 01 4905 Creating and Enabli	ng environment for	Agriculture		
Change in Allocation (UShs Bn) :	<i>hs Bn)</i> : 1.415 Emphasis will be put on formulaion laws, regualtions ar frameworks to enable the private sector produce more agriculture products,			
Output: 01 4982 Construction of Irrig	gation Schemes	· ·		
Change in Allocation (UShs Bn) :	0.800	The need to complete Irrigation schehme designs for thr Achomai river systems in Sironko.		

X. Vote Narrative For Past And Medium Term Plans

Vote Challenges

Inadequate funds to control the new breed of kariba water weed.

Inadequate operational funds to local Governments to implement the single spine extension System.

Inadequate funds to support Agricultural exports inspection and certification services at border posts

Plans to improve Vote Performance

The Ministry started fully implementing the refined agriculture extension services, that is: The Directorate of Agricultural Extension Services has been created and operationalized at the Centre, with two departments therein; and the process of recruiting extension workers in every district kick-started in order to ensure that each household can access advisory / extension services.

XI. Vote Cross Cutting Policy And Other Budgetary Issues

Table 11.1: Cross- Cutting Policy Issues

Issue Type:	HIV/AIDS
Objective :	Reducing the HIV/AIDS Prevalence Rate in farming communities
Issue of Concern :	Reduced labour availability and reduced household income due to the widespread HIV endemic Interventions
Planned Interventions :	 Training in improved agricultural practices, techniques and technologies Sensitisation of farmer groups and associations about HIV/AIDS Indicators
Budget Allocation (Billion) :	2,000,000,000.000
Performance Indicators:	 Number of trainings in improved agriculture practices, techniques and technologies to avert low productivity due to HIV/AIDS Number of farmer groups and associations sensitised about HIV/AIDS
Issue Type:	Gender
Objective :	Encouraging women to take up leadership positions in farmer groups and cooperatives formed under agriculture sector initiatives
Issue of Concern :	Low production and productivity agriculture levels in farming communities
Planned Interventions :	Outreach to district Local Governments on gender mainstreaming in the sectors' service delivery
Budget Allocation (Billion) :	4,000,000,000.000
Performance Indicators:	Number of community based development programmes/projects using gender based budgeting Number of district LGs mainstreaming gender in service delivery
Issue Type:	Enviroment
Objective :	Increase agricultural productivity through climate smart agriculture practices
Issue of Concern :	Decrease in production and productivity levels of agriculture commodities among farming communities
Planned Interventions :	Increase partnerships and resource mobilization initiatives to support implementation of climate smart agriculture
Budget Allocation (Billion) :	5,000,000,000.000
Performance Indicators:	Number of farmers trained in climate smart agriculture practices
	Volume of agricultural production aa=nd productivity in farming communities that took up climate smart agriculture practices

XII. Personnel Information

Table 12.1 : Vote Staffing Profile by Post

	l Establishme		Vacant	for filling in 2017/18		Scale	···· I ·	Annual Cost of Filled Posts 2017/18	Annual Cost of Estimated Posts 2017/18
Assistant Registra		0	1	1	1	U4	361,365	0	4,336,380
Asst Commissioner		0	1	1	1	U2	2,014,112	0	24,169,344
Asst. Comm		0	1	1	1	U1E	2,304,587	0	27,655,044

Asst. Commissioner	0	1	1	1	UIE	2,304,587	0	27,655,0
Asst. Librarian	0	2	2	2	U5 LWR	447,080	0	5,364,9
Asst. Proc Officer	0	1	1	1	U5	495,032	0	5,940,3
Comm.	0	2	2	2	U1SE	2,370,401	0	28,444,8
Comm. Crop prod	0	3	3	3	U1SE	2,370,401	0	28,444,8
Commissioner	0	1	1	1	U1SE	2,304,587	0	27,655,0
cook	0	2	2	2	U8	206,100	0	2,473,2
Cook/Waitress	0	2	2	2	U8	206,100	0	2,473,2
Estate Artisan	2	2	2	4	U7	316,393	632,786	3,796,7
Farm Manager	0	2	2	2	U5 (SC)	723,464	0	8,681,5
Fisheries Inspector	0	6	6	6	U4	1,176,028	0	14,112,3
Lab Assistant	0	1	1	1	U8	202,616	0	2,431,3
Lab Tech	0	3	3	3	U5	723,464	0	8,681,5
M. Vehicle Attend.	0	2	2	2	U8	206,100	0	2,473,
Office Typist	0	2	2	2	U7	425,074	0	5,100,
P. F. I	0	2	2	2	U2	1,169,214	0	14,030,
P.A.O	0	1	1	1	U2	2,014,112	0	24,169,
P.E (Apiculture)	0	1	1	1	U2	2,014,112	0	24,169,
Pool Steno	0	1	1	1	U7	283,913	0	3,406,
Princ. Economist	0	1	1	1	U2	1,337,524	0	16,050,
Princ. Engineer	0	4	4	4	U2	2,014,112	0	24,169,
Principal	0	1	1	1	U1	2,014,112	0	24,169,
Principal Information Scientist	0	1	1	1	U2	1,235,852	0	14,830,
Records Assitant	0	2	2	2	U7	316,393	0	3,796,
Registrar	0	1	1	1	U3	1,144,621	0	13,735
S. F. I	0	26	26	26	U3	1,169,214	0	14,030
S.A.I	8	20	15	28	U3	1,352,515	10,820,120	16,230,
S.A.O	0	1	1	1	U3	1,352,515	0	16,230
S.F.O	0	10	5	10	U3	1,352,515	0	16,230,
Sen. Economist	1	5	5	6	U3	1,352,515	1,352,515	16,230
Sen. Engineer	0	8	8	8	U3	1,352,515	0	16,230
Sen. Entomologist	0	2	2	2	U3	1,352,515	0	16,230,
Senior Information Scientist	0	1	1	1	U3	933,461	0	11,201
Senior Lecturer	7	5	2	12	U4	1,204,288	8,430,016	14,451,
Senior Statisician	1	2	2	3	U3	1,352,515	1,352,515	16,230,

Technical Assistant	0	1	1	1	U7 UPP	377,781	0	4,533,372
Warden	0	1	1	1	U6	335,982	0	4,031,784
Watchman	0	2	2	2	U8	206,100	0	2,473,200
Vote Total	19	142	129	161		50,704,378	0	608,452,536