#### V1: Summary of Issues in Budget Execution

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

	Approved Budget	Revised Budget	Released by End Dec	Spent by End Dec	% Budget Released	% Budget Spent	% Releases Spent
Recurrent Wa	ge 4.159	4.159	2.080	1.899	50.0 %	45.7 %	91.3 %
Non-Wa	ge 314.841	314.841	195.299	139.337	62.0 %	44.3 %	71.3 %
Go Devt.	U 2.998	2.998	2.998	0.928	100.0 %	31.0 %	31.0 %
Ext F	n. 0.000	0.000	0.000	0.000	0.0 %	0.0 %	0.0 %
GoU To	al 321.998	321.998	200.377	142.164	62.2 %	44.2 %	70.9 %
Total GoU+Ext Fin (MTE	F) 321.998	321.998	200.377	142.164	62.2 %	44.2 %	70.9 %
Arrea	rs 0.000	0.000	0.000	0.000	0.0 %	0.0 %	0.0 %
Total Budg	et 321.998	321.998	200.377	142.164	62.2 %	44.2 %	70.9 %
A.I.A To	<i>al</i> 0.000	0.000	0.000	0.000	0.0 %	0.0 %	0.0 %
Grand To	al 321.998	321.998	200.377	142.164	62.2 %	44.2 %	70.9 %
Total Vote Budget Excludi Arrea		321.998	200.377	142.164	62.2 %	44.2 %	70.9 %

Table V1.2: Releases and Expenditure by Programme and Sub-SubProgramme\*

Billion Uganda Shillings	Approved Budget	Revised Budget	Released by End Dec	Spent by End Dec	% Budget Released	% Budget Spent	%Releases Spent
Programme:13 Innovation, Technology Development And Transfer	321.998	321.998	200.377	142.164	62.2 %	44.2 %	70.9 %
Sub SubProgramme:01 Industrial Value Chain	264.896	264.896	173.611	127.393	65.5 %	48.1 %	73.4 %
Sub SubProgramme:02 Support Centres	40.500	40.500	13.500	8.500	33.3 %	21.0 %	63.0 %
Sub SubProgramme:03 Support Services	16.602	16.602	13.266	6.270	79.9 %	37.8 %	47.3 %
Total for the Vote	321.998	321.998	200.377	142.164	62.2 %	44.2 %	70.9 %

Reason: The procurement process took long and the funds are going to be utilised in Q3. The funds are for procurement of equipment for the laboratory at Mpoma  Bn Shs Department: 002 Import Substitution Reason: 0  Items  0.087 Bn Shs Department: 003 Industry 4.0+  Reason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised  Items  0.087 UShs 224011 Research Expenses  Reason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised  Bn Shs Department: 004 Mobility  Reason: 0  Items  0.013 Bn Shs Department: 005 Export-Targeted STI  Reason: The funds are going to be utilised in Q3 for market studies that were not done in Q2			
Departments   Projects	Table V1.3: H	High Unspent B	salances and Over-Expenditure in the Approved Budget (Ushs Bn)
Sub SubProgramme: 01 Industrial Value Chain Sub Programme: 02 Industrial Value Chain Development  8.111 Bn Shs Reason: The procurement process took long and the funds are going to be utilised in Q3. The funds are for procurement of equipment for the laboratory at Mpoma  Items  8.111 UShs 224011 Research Expenses Reason: The procurement process took long and the funds are going to be utilised in Q3. The funds are for procurement of equipment for the laboratory at Mpoma  Bn Shs Department: 002 Import Substitution Reason: 0  Items  0.087 Bn Shs Reason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised  Items  0.087 UShs 2.24011 Research Expenses Reason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised  Items  0.0987 UShs 2.24011 Research Expenses Reason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised  Items  0.013 Bn Shs Reason: The funds are going to be utilised in Q3 for market studies that were not done in Q2  Items  0.013 UShs 2.24011 Research Expenses Reason: The funds are going to be utilised in Q3 for market studies that were not done in Q2  Items  0.013 UShs Reason: The funds are going to be utilised in Q3 for market studies that were not done in Q2  Items  0.014 UShs Reason: Department: 006 Infrastructure Innovations Reason: O	(i) Major unps	ent balances	
Sub Programme: 02 Industrial Value Chain Development  8.111	Departments,	, Projects	
8.111 Bn Shs   Department : 001 Aeronautics and Space Science Reason: The procurement process took long and the funds are going to be utilised in Q3. The funds are for procurement of equipment for the laboratory at Mpoma    Items	Sub SubProgr	ramme:01 Indus	trial Value Chain
Reason: The procurement process took long and the funds are going to be utilised in Q3. The funds are for procurement of equipment for the laboratory at Mpoma    Items	Sub Programm	me: 02 Industria	l Value Chain Development
Rems	8.111	Bn Shs	Department : 001 Aeronautics and Space Science
Reason: The procurement process took long and the funds are going to be utilised in Q3. The funds are for procurement of equipment for the laboratory at Mpoma  Bn Shs Department: 002 Import Substitution  Reason: 0    Items			
Reason: The procurement process took long and the funds are going to be utilised in Q3. The funds are for procurement of equipment for the laboratory at Mpoma  BB SB Department: 002 Import Substitution Reason: 0  Items  0.087 Bn Shs Department: 003 Industry 4.0+ Reason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised  Items  0.087 UShs 224011 Research Expenses  Reason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised  BB Shs Department: 004 Mobility Reason: 0  Items  0.013 Bn Shs Department: 005 Export-Targeted STT Reason: The funds are going to be utilised in Q3 for market studies that were not done in Q2  Items  0.013 UShs 224011 Research Expenses  Reason:  Reason: 0  Items  0.014 Bn Shs Department: 006 Infrastructure Innovations Reason: 0  Items  1.026402 Transfer to Other Government Units	Items		
For procurement of equipment for the laboratory at Mpoma  Bn Shs Department: 002 Import Substitution Reason: 0  Items  0.087 Bn Shs Peason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised  Items  0.087 UShs Peason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised  Bn Shs Peason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised  Bn Shs Peason: 0  Items  0.013 Bn Shs Peartment: 005 Export-Targeted STI Reason: The funds are going to be utilised in Q3 for market studies that were not done in Q2  Items  0.013 UShs 224011 Research Expenses  Reason:  Reason:  Reason:  Reason:  Reason: 0  Items  0.230 Bn Shs Pepartment: 006 Infrastructure Innovations Reason: 0  Items  263402 Transfer to Other Government Units	8.111	UShs	224011 Research Expenses
Reason: 0    Items			
Reason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised		Bn Shs	Department : 002 Import Substitution
Reason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised		Reason:	0
Reason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised  ### 10,087  **UShs** 224011 Research Expenses  Reason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised  ### 10,0013 Bn Shs** Department: 004 Mobility  Reason: The funds are going to be utilised in Q3 for market studies that were not done in Q2  #### 10,0013 UShs** 224011 Research Expenses  Reason: **Department: 006 Infrastructure Innovations**  Reason: 0  ##### 10,0014 Bn Shs** Department: 006 Infrastructure Innovations  Reason: 0  ###################################	Items		
These were postponed to Q3 and the funds will be utilised    No.   No.   10   10   10   10   10   10   10   1	0.087	Bn Shs	Department: 003 Industry 4.0+
Reason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised  Bn Shs Department: 004 Mobility  Reason: 0  Items  0.013 Bn Shs Department: 005 Export-Targeted STI  Reason: The funds are going to be utilised in Q3 for market studies that were not done in Q2  Items  0.013 UShs 224011 Research Expenses  Reason:  5.230 Bn Shs Department: 006 Infrastructure Innovations  Reason: 0  Items  0.015 UShs 263402 Transfer to Other Government Units			
Reason: The funds were for two events; Climate Tech and Deep Tech, plus the launch of the electronics manufacturing facility. These were postponed to Q3 and the funds will be utilised  Bn Shs Department: 004 Mobility  Reason: 0  Items  0.013 Bn Shs Department: 005 Export-Targeted STI  Reason: The funds are going to be utilised in Q3 for market studies that were not done in Q2  Items  0.013 UShs 224011 Research Expenses  Reason:  5.230 Bn Shs Department: 006 Infrastructure Innovations  Reason: 0  Items  5.230 UShs 263402 Transfer to Other Government Units	Items		
manufacturing facility. These were postponed to Q3 and the funds will be utilised  Bn Shs Department: 004 Mobility Reason: 0  Items  0.013 Bn Shs Department: 005 Export-Targeted STI Reason: The funds are going to be utilised in Q3 for market studies that were not done in Q2  Items  0.013 UShs 224011 Research Expenses Reason:  5.230 Bn Shs Department: 006 Infrastructure Innovations Reason: 0  Items  5.230 UShs 263402 Transfer to Other Government Units	0.087	UShs	224011 Research Expenses
Reason: 0  Items  O.013 Bn Shs Department: 005 Export-Targeted STI  Reason: The funds are going to be utilised in Q3 for market studies that were not done in Q2  Items  O.013 UShs 224011 Research Expenses  Reason:  Reason:  5.230 Bn Shs Department: 006 Infrastructure Innovations  Reason: 0  Items  5.230 UShs 263402 Transfer to Other Government Units			
Items   Department : 005 Export-Targeted STI		Bn Shs	Department : 004 Mobility
0.013 Bn Shs Department : 005 Export-Targeted STI  Reason: The funds are going to be utilised in Q3 for market studies that were not done in Q2  Items  0.013 UShs 224011 Research Expenses  Reason:  5.230 Bn Shs Department : 006 Infrastructure Innovations  Reason: 0  Items  5.230 UShs 263402 Transfer to Other Government Units		Reason:	0
Reason: The funds are going to be utilised in Q3 for market studies that were not done in Q2  Items  0.013 UShs 224011 Research Expenses  Reason:  5.230 Bn Shs Department: 006 Infrastructure Innovations  Reason: 0  Items  5.230 UShs 263402 Transfer to Other Government Units	Items		
Items  O.013 UShs 224011 Research Expenses  Reason:  5.230 Bn Shs Department: 006 Infrastructure Innovations  Reason: 0  Items  5.230 UShs 263402 Transfer to Other Government Units	0.013	Bn Shs	Department: 005 Export-Targeted STI
0.013 UShs 224011 Research Expenses  Reason:  5.230 Bn Shs Department: 006 Infrastructure Innovations  Reason: 0  Items  5.230 UShs 263402 Transfer to Other Government Units		Reason:	The funds are going to be utilised in Q3 for market studies that were not done in Q2
Reason:  5.230 Bn Shs Department : 006 Infrastructure Innovations Reason: 0  Items  5.230 UShs 263402 Transfer to Other Government Units	Items		
5.230 Bn Shs Department : 006 Infrastructure Innovations Reason: 0  Items 5.230 UShs 263402 Transfer to Other Government Units	0.013	UShs	224011 Research Expenses
Reason: 0  Items  5.230  UShs  263402 Transfer to Other Government Units			Reason:
<ul><li>Items</li><li>5.230 UShs 263402 Transfer to Other Government Units</li></ul>	5.230	Bn Shs	Department: 006 Infrastructure Innovations
5.230 UShs 263402 Transfer to Other Government Units		Reason:	
	Items		
Reason:	5.230	UShs	263402 Transfer to Other Government Units
			Reason:

(i) Major unps	sent balances	
Departments,	, Projects	
Sub SubProgr	ramme:01 Indus	strial Value Chain
Sub Programm	me: 02 Industri	al Value Chain Development
	Bn Shs	Department: 007 Productivity Acceleration
	Reason:	0
Items		
0.013	UShs	224011 Research Expenses
		Reason:
30.693	Bn Shs	Department: 008 Pathogen Economy
		The funds are for the anti-tick project and the process of finalising the grant agreement for the innovator has been ted and the funds will be given to the innovators
Items		
25.000	UShs	282303 Transfers to Other Private Entities
		Reason: Procurement is ongoing for the consultancy services for the bioscience park to facilitate construction; for design and supervision and related activities
5.693	UShs	224011 Research Expenses
		Reason:
2.070	Bn Shs	Project : 1513 National Science, Technology, Engineering and Innovation Skills Enhancement Project (NSTEIC)
	Reason:	0
Items		
1.370	UShs	312421 Research and Development - Acquisition
		Reason:
0.700	UShs	312221 Light ICT hardware - Acquisition
		Reason:
	ramme:02 Supp	
Sub Programm	me: 03 STI Ecos	system Development
5.000	Bn Shs	Department: 001 Support Centre
	Reason:	0
Items		
5.000	UShs	224011 Research Expenses
		Reason:

(i) Major unp	sent balances	
Departments	, Projects	
Sub SubProg	gramme:03 Supp	port Services
Sub Program	me: 03 STI Eco	system Development
6.815	Bn Sh	Department: 001 Policy and Planning
	Nationa Novem	: The service providers for the maintenance services delayed to invoice and this caused a delay in spending the funds. The al Science Week was postponed to April 2025, due to the renovation of Kololo Independence Grounds that was ongoing in ber 2024 when the event was supposed to be held Additionally, postponement of the National Service Week cut down on the sement budget but the event is planned to be held in Q3
Items		
2.000	UShs	221005 Official Ceremonies and State Functions
		Reason: The National Science Week was postponed to April 2025, due to the renovation of Kololo Independence Grounds that was ongoing in November 2024 when the event was supposed to be held
0.618	UShs	227001 Travel inland
		Reason:
0.469	UShs	227004 Fuel, Lubricants and Oils
		Reason:

#### V2: Performance Highlights

#### Table V2.1: PIAP outputs and output Indicators

Programme:13 Innovation, Technology Development And Transfer							
SubProgramme:02 Industrial Value Chain Development							
Sub SubProgramme:01 Industrial Value Chain							
Department:001 Aeronautics and Space Science							
Budget Output: 370002 Technology and Innovation							
PIAP Output: 13130801 National Space Science and Aeronautics Pr	rogram Feasibility Stu	dy and Strategy					
Programme Intervention: 130102 Design and implement special prosciences, ICT and engineering;	ogrammes for Nano te	chnology, space explo	ration, nuclear technology, bio				
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec				
National Space Science and Aeronautics Program Strategy in place & Feasibility Study Completed	Text	1	1				
Department:002 Import Substitution	<u> </u>						
Budget Output: 370002 Technology and Innovation							
PIAP Output: 1303050123 Cassava Industrial Development							
Programme Intervention: 130305 Strengthen the function of technology	ology acquisition, prom	otion as well as trans	sfer and adoption				
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec				
Number of Cassava Products on Market	Number	3	1				
PIAP Output: 13050903 Beauty and Dematology Products from Inc	digenous Materials (Ha	air, Body, Health & H	(ygiene)				
Programme Intervention: 130305 Strengthen the function of technology	ology acquisition, prom	otion as well as trans	sfer and adoption				
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec				
Beauty and Dematology Products from Indigenous Materials (Hair, Body, Health & Hygiene) Developed and Commercialised	Number	3	1				
Department:003 Industry 4.0+	1	1					
Budget Output: 370002 Technology and Innovation							
PIAP Output: 13250301 Applied Research in Industry 4.0 Technology	gies and Themes						
Programme Intervention: 130305 Strengthen the function of technology	ology acquisition, prom	otion as well as trans	sfer and adoption				
PIAP Output Indicators	Indicator Measure	Planned 2024/25	Actuals By END Dec				
Number of Research Projects Supported	Number	1	1				

Programme:13 Innovation, Technology Development And Transfer			
SubProgramme:02 Industrial Value Chain Development			
Sub SubProgramme:01 Industrial Value Chain			
Department:004 Mobility			
Budget Output: 370005 Model Value Addition Services			
PIAP Output: 1322030145 JVS, Partnership Agreements & Offtake	Agreements		
Programme Intervention: 130305 Strengthen the function of technol	ogy acquisition, prom	otion as well as trans	fer and adoption
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec
Number of JVS, Partnership Agreements & Offtake Agreements signed	Number	2	1
PIAP Output: 13230201 National STI Strategy	-	<u> </u>	
Programme Intervention: 130206 Support the establishment and open	erations of Science an	d Technology Parks to	o facilitate commercialization;
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec
Strategy in place	Text	1	0
Department:005 Export-Targeted STI	1	1	
Budget Output: 370005 Model Value Addition Services			
PIAP Output: 13030501011 ST&I Exchange Centre & TTO			
Programme Intervention: 130207 Support the establishment and operators	erations of Technology	y & Business incubate	ors and Technology Transfer
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec
Number of ST&I Exchange Centre & TTO Established and Operationalised	Number	1	1
Department:006 Infrastructure Innovations			
Budget Output: 370002 Technology and Innovation			
PIAP Output: 13220301012 The Technology for Commercial Extract	tion of Mineral Salts f	rom National Brine I	Deposits
Programme Intervention: 130305 Strengthen the function of technol	ogy acquisition, prom	otion as well as trans	fer and adoption
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec
Prototype Production Line for Commercial Salt Production	Number	0	0
Department:007 Productivity Acceleration	,		<u>,                                      </u>
Budget Output: 370002 Technology and Innovation			
PIAP Output: 12210230112 Virus research Infrastructure developed			
Programme Intervention: 130205 Support academia and research in	stitutions to acquire I	R&D infrastructure;	
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec
Bio Bank established	Number	1	1

Programme: 13 Innovation, Technology Development And Transfer								
SubProgramme:02 Industrial Value Chain Development								
Sub SubProgramme:01 Industrial Value Chain								
Department:007 Productivity Acceleration								
Budget Output: 370002 Technology and Innovation								
PIAP Output: 13030501 Innovation Accelerators								
Programme Intervention: 130305 Strengthen the function of technology acquisition, promotion as well as transfer and adoption								
PIAP Output Indicators	Indicator Measure	Planned 2024/25	Actuals By END Dec					
Number of Innovation Accelerators Established & Operationalised	Number	1	0					
Department:008 Pathogen Economy								
Budget Output: 000022 Research and Development								
PIAP Output: 1303050108 Vacines, Theraputics and Diagnotics Dev	reloped							
Programme Intervention: 130305 Strengthen the function of technology	logy acquisition, prom	notion as well as transf	fer and adoption					
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec					
Number of Vacines, Theraputics and Diagnotics Developed and Commercialised	Number	3	0					
Project:1513 National Science, Technology, Engineering and Innovation Skills Enhancement Project (NSTEIC)								
Budget Output: 000017 Infrastructure Development and Management								
PIAP Output: 13050901 Production Line for Round the Clock Crop	Drier with Quality-W	Vater Recovery						
Programme Intervention: 130509 Increase investment in R & D in k Transport;	ey priority sectors like	e; agriculture, Oil & O	Gas, Minerals, Energy, Health,					
PIAP Output Indicators	Indicator Measure	Planned 2024/25	Actuals By END Dec					
Operational solar drying System Assembly	Status	1						
SubProgramme:03 STI Ecosystem Development								
Sub SubProgramme:02 Support Centres								
Department:001 Support Centre								
Budget Output: 370004 Industrial Skills Development								
PIAP Output: 13010102 Skilling and production Centre operational	lised							
Programme Intervention: 130101 Design and conduct practical skill	ls development progra	mmes						
PIAP Output Indicators	Indicator Measure	Planned 2024/25	Actuals By END Dec					
Number of Persons Trained	Number	10	10					
PIAP Output: 13020701 Engineering and skills enhancement centre	s Centres established							
Programme Intervention: 130207 Support the establishment and opcentres	erations of Technology	y & Business incubato	ors and Technology Transfer					
PIAP Output Indicators	Indicator Measure	Planned 2024/25	Actuals By END Dec					
No. of Engineering and skills enhancement Centres established	Number	2	2					

Programme:13 Innovation, Technology Development And Transfer								
SubProgramme:03 STI Ecosystem Development								
Sub SubProgramme:02 Support Centres								
Department:001 Support Centre								
Budget Output: 370004 Industrial Skills Development								
PIAP Output: 13210102 R & D laboratories and centres of excellence established								
Programme Intervention: 130206 Support the establishment and operations of Science and Technology Parks to facilitate commercialization;								
PIAP Output Indicators Indicator Measure Planned 2024/25 Actuals By END Dec								
No. of R & D laboratories and centres of excellence established	Number	1	0					
PIAP Output: 13210201 STI Park in Place	-	!						
Programme Intervention: 130509 Increase investment in R & D in key priority sectors like; agriculture, Oil & Gas, Minerals, Energy, Health, Transport;								
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec					
STI Park	Text	0	0					
PIAP Output: 1325020312 Operational Centres of Excellence establ	ished							
Programme Intervention: 130205 Support academia and research in	stitutions to acquire I	R&D infrastructure;						
PIAP Output Indicators	Indicator Measure	Planned 2024/25	Actuals By END Dec					
Number of R&D facilities established in academic and research institutions	Number	1	0					
PIAP Output: 13310202 Automotive industrial and technology park	in place							
Programme Intervention: 130509 Increase investment in R & D in k Transport;	ey priority sectors like	e; agriculture, Oil & C	Sas, Minerals, Energy, Health,					
PIAP Output Indicators	Indicator Measure	Planned 2024/25	Actuals By END Dec					
Automotive Industrial and Technology Park Established	Text	0	0					
PIAP Output: 13310203 Functional Vehicle Plant	•							
Programme Intervention: 130509 Increase investment in R & D in k Transport;	ey priority sectors like	e; agriculture, Oil & C	Gas, Minerals, Energy, Health,					
PIAP Output Indicators	Indicator Measure	Planned 2024/25	Actuals By END Dec					
Vehicle Plant Start-Up Facilities Operationalised	Text	1	1					
PIAP Output: 13650407 Materials Science Institute established								
Programme Intervention: 130206 Support the establishment and op	erations of Science and	d Technology Parks to	facilitate commercialization;					
PIAP Output Indicators	Indicator Measure	Planned 2024/25	Actuals By END Dec					
Materials Science Institute established	Text	0	0					

Programme:13 Innovation, Technology Development And Transfer									
SubProgramme:03 STI Ecosystem Development									
Sub SubProgramme:03 Support Services									
Department:001 Policy and Planning									
Budget Output: 000014 Administrative and Support Services									
PIAP Output: 13130601 Increased ST&I collaborations at the different levels									
Programme Intervention: 130103 Develop a framework for promotion of multi-sectoral and multilateral collabourations									
PIAP Output Indicators	Output Indicators Indicator Measure Planned 2024/25 Actuals By END Dec								
Number of research outputs commercialised	Number	3	0						
PIAP Output: 13220101 A National STI Advancement and Outreach	Strategy								
Programme Intervention: 130206 Support the establishment and open	erations of Science and	d Technology Parks to	facilitate commercialization;						
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec						
A National STI Advancement and Outreach Strategy	Text	1	0						
PIAP Output: 13240401 STEI think tank established									
Programme Intervention: 130103 Develop a framework for promotion of multi-sectoral and multilateral collabourations									
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec						
Number of ST&I Think Tanks in place	Number	5	0						
PIAP Output: 1325020314 STI human resource raised in schools and	d higher institutions o	f learning							
Programme Intervention: 130103 Develop a framework for promotion	on of multi-sectoral ar	nd multilateral collabo	ourations						
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec						
Number of competitions conducted per year	Number	1	1						
PIAP Output: 13250401 Programme administrative and operational	costs met								
Programme Intervention: 130402 Develop policies, laws and regulati attraction of private funding and FDI in STI.	ions for technology de	velopment, transfer a	nd market development and						
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec						
PWG Operational	Text	1	1						
Budget Output: 000039 Policies, Regulations and Standards									
PIAP Output: 1313080111 National Strategy for ST&I Integration in	n place								
Programme Intervention: 130503 Develop and implement a National	l Science and Technolo	ogy Innovation Strate	gy;						
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec						
STI integrated in the different aspects of the economy	Number	1	0						
PIAP Output: 13220101 A National STI Advancement and Outreach	Strategy								
Programme Intervention: 130206 Support the establishment and open	erations of Science and	d Technology Parks to	facilitate commercialization;						
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec						
A National STI Advancement and Outreach Strategy	Text	1	0						

Programme:13 Innovation, Technology Development And Transfer							
SubProgramme:03 STI Ecosystem Development							
Sub SubProgramme:03 Support Services							
Department:001 Policy and Planning							
Budget Output: 000039 Policies, Regulations and Standards							
PIAP Output: 13230402 A functional national STI Information system maintained							
Programme Intervention: 130101 Design and conduct practical skills development programmes							
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec				
Online Catalogue Profiling ST&I Activities and IPs registered in Uganda	Text	1	0				
PIAP Output: 13250201 STI Policies, laws and regulations developed	i						
Programme Intervention: 130101 Design and conduct practical skills	s development program	mmes					
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec				
Number of STEI Policies, laws and regulations developed	Number	2	0				
PIAP Output: 1325040310 Program reviews, evaluations conducted	<u> </u>	<u>,                                      </u>					
Programme Intervention: 130103 Develop a framework for promotion of multi-sectoral and multilateral collabourations							
PIAP Output Indicators	<b>Indicator Measure</b>	Planned 2024/25	Actuals By END Dec				
Review Reports compiled	Number	2	2				

#### Performance highlights for the Quarter

- 1. Clinical trials for 3 vaccines finalised, including the ones for COVID 19
- 2. Concerning Coffee Development: 8 new coffee products have been developed for speciality profiles to meet the Serbia and Saudi Arabia markets. (2 new products have been added for Rusia and USA), The installations of freeze dry, roasting and cold brew components is complete, The installation of spray dry component is underway. The drainage and retention walls are being worked on. The completion rate of the facility has increased to 75%, Extensive market linkages and survey for Rusia, Saud Arabia and Serbia and USA are ongoing. The job is about 50% complete. With data collection ongoing. (USA has been entered)
- 3. Local electronics Manufacturing Facility established and equipped with manufacturing capacity of 100,000 units per year
- 4. Concerning the rehabilitation of Mpoma Satellite Earth Station infrastructure (civil works); Phase 2 works BoQ and technical drawings reviewed, MoU with NEC cleared and signed and 30% of total funds transferred to NEC
- 5. For the work on the establishment of the Ground Station: Antenna upgrade (UHF, VHF, X bands) in progress, Site readiness tests completed and An opportunity for ground station as a service secured with the Egyptian Space Agency
- 6. The upscaling and automation of the Primary Processing for Commercialization to increase the daily output capacities from 1.4 MT to 14 MT is approximately 90% complete
- 7. Generated UGX 1.621 billion from the sale of Tooke Products, which is 14% of the set annual target as well as 30% of the set half year target
- 8. Roll out of e-mobility solutions in Jinja City: Pilot Jinja Electric Public Transport System at 60% (MOU between STI-OP and KMC amended to provide for the Cashless Payment System)
- 9. Vehicle plant in Jinja completed and made operational to produce vehicles 2,500 annually
- 10. Anti-tick Vaccine development undertaken: Ethical Approval Levels Obtained

#### Variances and Challenges

The National Science Week (NSW) had been planned to be held in the first Week of November 2024 but this did not take place. The NSW brings together stakeholders in the Science Technology and Innovation space to show case new developments in their spheres and dialogue on the status STI i the country and pave way on how to address the challenges in order to incorporate STI in national development. The NSW is usually held at he Kololo Independence Grounds but these were under renovation by the time the Science Week was planned to be held. It is the only venue that is big enough and at the same time centrally located to hold this event. It thus had to be postponed to April 2025.

Concerning support to promoting innovation and advancing technology development, use and uptake, STI supports innovators and technology developers through the National Research and Innovation Programme (NRIP). Opportunities for support are advertised when the funds are made available to STI from the MFPED. Award for successful applicants was to be done in Q2 but this delayed due to the prolonged process of finalising Grant Agreements; involving clearances from the Solicitor General's Office. The awards were thus not done in Q2 but will be accomplished in Q3.

#### V3: Details of Releases and Expenditure

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

Billion Uganda Shillings	Approved Budget	Revised Budget	Released by End Dec	Spent by End Dec	% GoU Budget Released	% GoU Budget Spent	% GoU Releases Spent
Programme:13 Innovation, Technology Development And Transfer	321.998	321.998	200.377	142.164	62.2 %	44.2 %	70.9 %
Sub SubProgramme:01 Industrial Value Chain	264.896	264.896	173.611	127.394	65.5 %	48.1 %	73.4 %
000017 Infrastructure Development and Management	2.998	2.998	2.998	0.928	100.0%	31.0%	31.0%
000022 Research and Development	78.653	78.653	33.333	2.640	42.4%	3.4%	7.9%
370002 Technology and Innovation	150.644	150.644	120.008	106.566	79.7%	70.7%	88.8%
370005 Model Value Addition Services	32.600	32.600	17.273	17.260	53.0%	52.9%	99.9%
Sub SubProgramme:02 Support Centres	40.500	40.500	13.500	8.500	33.3 %	21.0 %	63.0 %
370004 Industrial Skills Development	40.500	40.500	13.500	8.500	33.3%	21.0%	63.0%
Sub SubProgramme:03 Support Services	16.602	16.602	13.266	6.270	79.9 %	37.8 %	47.3 %
000014 Administrative and Support Services	16.202	16.202	12.866	6.111	79.4%	37.7%	47.5%
000039 Policies, Regulations and Standards	0.400	0.400	0.400	0.159	100.0%	39.8%	39.8%
Total for the Vote	321.998	321.998	200.377	142.164	62.2 %	44.2 %	70.9 %