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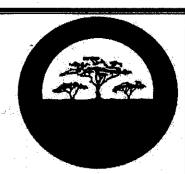
FOR THEE YEAR ENDED 30 JUNE, 2023



### KENYA FORESTRY RESEARCH INSTITUTE ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED $30^{\,\mathrm{TH}}$ JUNE 2023



22 MAR 2024



### KENYA FORESTRY RESEARCH INSTITUTE

### ANNUAL REPORT AND FINANCIAL STATEMENTS

FOR THE FINANCIAL YEAR ENDED 30<sup>TH</sup> JUNE 2023

Prepared in accordance with the Accrual Basis of Accounting Method under the International Public Sector Accounting Standards (IPSAS)



ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED  $30^{\,\mathrm{TH}}$  JUNE 2023 (Leave this page blank)



### KENYA FORESTRY RESEARCH INSTITUTE ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 $^{\rm TH}$ JUNE 2023

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### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### 1. KEY INSTITUTE INFORMATION AND MANAGEMENT

### a) Background Information

Kenya Forestry Research Institute (KEFRI) is a state corporation established in 1986, under the Science and Technology Act (Cap 250) of the laws of Kenya, which has since been repealed by Science, Technology and Innovation Act No. 28 of 2013. The Institute's mandate is to carry out research in forestry and allied natural resources. It is under the Environmental Protection, Water and Natural Resources Budgetary Sector. It has an obligation to generate and promote improved technologies for sustainable management, conservation and development of forests. KEFRI is ISO 14001:2004 certified and thus operates in conformity with international standards on Environmental Management Standards (EMS) and relevant national legislations.

### (b) Principal Activities

KEFRI's mandate is recognized under Forest Conservation and Management Act 2016 as follows;

- a) Develop forestry research and development programmes and strategies for the country.
- b) Conduct expert training courses in forestry and allied natural resources.
- c) Disseminate research findings, innovations, and technologies for sustainable development of forestry and allied natural resources.
- d) Participate in the development and monitoring of national forest standards.
- e) Establish partnership and collaborate with research organizations, institutions of higher learning, development partners and the private sector in joint research, training, and resource mobilization.
- f) Submit report to the Cabinet Secretary on;
  - i. Matters relating to Research and Development
  - ii. Declaration of any tree species / family to be protected and cause that information to be disseminated, and
  - iii. advisory on reversal of (ii) above

### i) Our Vision

A research centre of excellence in forestry and allied natural resources for sustainable development.

### ii) Our Mission

To conduct research in forestry and allied natural resources for sustainable development through innovations, capacity building and technology transfer.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 TR JUNE 2023

### iii) Our Core Values

- Excellence: committed to high standards of professionalism
- Creativity: promote and support new ideas, methods, and products
- Integrity: uphold honesty, high moral standards, and intolerance to corruption
- Teamwork: build cordial working relations and team spirit
- Inclusivity: equal access to opportunities and resources
- Networking: strive to attain sustainable networks and partnerships
- Customer Focus: oriented to customer needs and satisfaction

### iv) Domicile

The Institute is domiciled in Kenya.

### v) Core Strategic Objectives and Goals

- 1. Generate technologies to enhance productivity of forests and agroforestry systems through; -
  - Tree seed technology and certification
  - Biotechnology
  - Tree breeding of selected indigenous tree species for drought tolerance, resistance to pests and diseases for climate change mitigation and adaptation
  - Silvicultural research
  - Tree seed sources establishment.
  - · Tree nursery establishment and certification
- 2. Production and distribution of high-quality tree germplasm for 15B tree growing initiative.
- 3. Enhance Forest Health Surveillance through; -
  - Integrated management of forest pests, diseases, and fires
  - Prevention of Cross boarder pests and diseases through phytosanitary requirements
- 4. Generate technologies for management and conservation of:
  - Degraded forest and ASAL landscapes
    - Soil and water conservation
    - Tree seedling conservation
    - o Restoration and rehabilitation
  - Mangroves ecosystem
  - Bamboo development
  - Climate change and carbon market research
  - Invasive species (Prosopis) management.
- 5. Develop technologies and innovations for;-
  - Bio prospecting and IPR



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 TH JUNE 2023

- Development of efficient processing and utilization of forest and non-wood timber products.
  - o Protocol development, refining, registration, reward, and recognition
  - o Incubation and linkages to SSMEs and SMEs
  - o Contribute to setting standards for forest products.
  - Generate information and contribute to the development of policies, regulations, and frameworks to enhance governance, inclusivity and gender in the forest sector through conducting market surveys and movement of forest products.
- 6. Provide technical support services, conduct expert training courses, and disseminate research findings to support forestry development.
  - o Knowledge management and digitization
  - Space technologies
    - Remote sensing and satellite imagery
    - o Unmanned aerial vehicles (Drones) for forests assessment and monitoring and restoration.
      - Aerial seeding and seed ball technology
  - o Software applications
    - o Jazamiti and Commercial Forest innovation Apps
  - o Forestry training and capacity building center
    - o Graduate school
    - Social forestry training
- 7. Establish and enhance partnerships and linkages for resource mobilization.
- 8. Enhance corporate branding and visibility.
- 9. Strengthen the corporate services and institutional capacity for effective service delivery.



### KENYA FORESTRY RESEARCH INSTITUTE ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED $30^{\,\mathrm{TH}}$ JUNE 2023

### (c) Management

KEFRI'S day- to- day management is under the following key organs.

- The Board of Directors
- The Director who is the Accounting Officer and Chief Executive Officer
- Management

### (d) Fiduciary Management

The key management personnel who held office during the financial year ended 30th June 2023 and who had direct fiduciary responsibility were: -

NO	Designation	NAME		
1.	The Chief Executive Officer	Joshua K. Cheboiwo (PhD)		
2.	Senior Deputy Director- Research & Development	Dr. Jane W. Njuguna		
3.	The Senior Deputy Director - Corporate Services	CPA. George Otieno		
4.	The Deputy Director –Forestry Research Support Services	Dr. Tito Mbuvi		
5.	The Deputy Director - Forest Biodiversity and Environment Management	Dr. James K. Ndufa		
6.	The Deputy Director -Forest Product Development Research	Dr. George Muthike		
7.	The Deputy Director - Social Economic Policy & Governance	Dr. Joram Kagombe		
8.	The Deputy Director - Forest Productivity & Improvement	Dr. James Kimondo		
9.	The Deputy Director -Corporate Affairs & Quality Assurance	Dr. Jackson M. Mulatya		
10.	The Deputy Director - Human Resource	CHRP. Evelyn I. Oroni		
11.	The Deputy Director – Finance	FCPA. Rose B. Osoro		
12.	Manager- Supply Chain Management	Mr Paul Nyathore		
13.	Principal Administrative Officer – Administration	Mr. Fredrick Odhiambo		
14.	Corporation Secretary & Principal Legal Officer	Mr. Philip M. Kichana		



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### (e) Fiduciary Oversight arrangements

KEFRI Board of Directors has established four (4) oversight committees as required by Section 9, of the State Corporations Act, Cap 446, Laws of Kenya which states as follows:

### **BOARD COMMITTEE AND MANDATE**

### Research & Development Committee

This committee oversees the core business of the Institute. It coordinates, directs and controls the research and development policies of the Institute.

### Finance & Administration Committee

The Finance Committee provides financial oversight for the Institute in areas such as financial planning & budgeting and financial reporting. It also ensures prudent resources allocation and utilization. Administration issues include security services, transport, infrastructural development, repair and maintenance

### **Human Resource Committee**

The committee provides strategic input on Human Resources Management issues such as recruitment, human resources development, promotion, performance management and staff welfare.

### **Audit Committee**

The committee assists the board in fulfilling its corporate governance responsibilities and in particular to strengthen the effectiveness of the internal audit function and maintain oversight on internal control systems and risk management.

### (f) KEFRI Headquarters

Off Nairobi/Nakuru Highway – Muguga P.O. Box 20412 – 00200 Nairobi

### (g) KEFRI Contacts

Tel: +254202010651/2 +254722157414 +254714259781/2 +254734251888

Email: director@kefri.org
Website: www.kefri.org

### (h) KEFRI Bankers

### Kenya Commercial Bank Ltd

Sarit Centre Branch P.O. Box 14959-00800, Nairobi

### Co-operative Bank Ltd

Westlands Branch P.O. Box 66589-00800, Nairobi

### Equity Bank,

Equity Centre, 9th Floor Hospital Road, Upper Hill. P.O. Box 75104-00200 Nairobi, Kenya.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### NCBA Bank

Upper Hill, Mamlaka Road Branch P.O. Box 44599-00100, Nairobi

### Family Bank

Kikuyu Branch P.O. Box 74145-00200, Nairobi

### i) Independent Auditors

The Auditor General Office of the Auditor General Anniversary Towers, University Way P.O. Box 30084-00100, Nairobi

### l) Principal Legal Adviser

The Attorney General State Law Office Harambee Avenue P.O. Box 40112 City Square 00200, Nairobi



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>TH</sup> JUNE 2023

### 2. THE BOARD OF DIRECTORS

Ref	DIRECTOR	DETAILS
Ref 1		Date of birth: 27th December 1958  Work experience: Over 30 years  Currently, a retired Chief of Defence Forces (CDF) of the Kenya Defence Forces (KDF).  He has held various command appointments, including Vice Chief of the Defence Forces, Commander Kenya Navy, Deputy Commander Kenya Navy, Kenya Navy Logistics Commander, Base Commander Mtongwe and Fleet Commander.  Other appointments included Chief of Systems & Procurement, Department of Defence, Command of individual Kenya Navy
	Gen (Rtd) Samson Mwathethe Chairman -KEFRI BoD  Chairman of the Board of Directors	Ships, Staff Officer Operations at Navy Headquarters, 86 Squadron Commander and Staff Officer I Coordination at the Department of Defence.  1991 - 1992. Military Observer in Kuwait/Iraq and Yugoslavia with the United Nations.
	5. s	Non-Executive Chairman
2	Mr. Alexander Lemarkoko '(ndc)' Chief Conservator of Forests	Date of Birth: 01/01/1967  Area of expertise: Forestry  He is the Chief Conservator of Forests (CCF) and Chief Executive Officer (CEO) at the Kenya Forest Service (KFS).  A principal member of KEFRI Board.  Executive Director
3	Isaiah Nakoru Alt. PS Ministry of Environment, Climate Change and Forestry	Date of Birth: 01/01/1965  Area of expertise: Governance  Work summary: - He is a widely experienced public servant who has worked throughout the Republic of Kenya.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

Prof. Walter Odhiambo Oyawa

**Director General** of the National Commission for Science, Technology & Innovation (NACOSTI).

Date of Birth: 23rd August 1965

Work experience: Over 20 years,

A Professor of Civil Engineering, a holder of a Ph.D. in Civil Engineering, M.Sc. Civil Engineering from the University of Nairobi. A Professional Engineer and a Lead Expert-NEMA.

Serves in various senior leadership and management positions. He is endowed with vast experience in research/scholarly work, as evidenced by publications in peer reviewed papers, conference papers, reports, and presentations. He has supervised many postgraduate students and undertaken impacting research in the area of sustainable construction materials.

**Executive Director** 

5



Mr. Elley Ongei Director

Alt. CS The National Treasury

Date of Birth: 12th December 1965

Work experience: Over 20 years

**Key Qualification: Economics** 

Holds a master's degree in economics.

A professional in budget planning, preparation, and execution; public expenditure reviews, policy analysis, programme implementation, development and review of strategic plans, monitoring and evaluation, and resource analysis. He is also an expert in proposal development and report writing.

He currently serves as the Director of Pensions in at the National Treasury and as Secretary to the Defence Forces Tribunal Assessment Board and Defence Forces Appeal Board.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023





### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 $^{\text{TH}}$ JUNE 2023

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	Justin L. K. Miano	Date of Birth: 09/09/1963  Area of expertise: Environmental Conservation  Mr. Kabuiku is an independent member of the Board. He holds a master's degree in environmental Conservation & Conflict Resolution and has worked in the Kenyan environmental sector with Kenya Forest Service and the National Environmental Management Authority.
1 .		Independent Board Director
10		<b>Date of Birth</b> : 30/12/1966
		Area of expertise: Management & Leadership  Work Summary: -
	Mrs Hamara Ibrahim Aden	Holds a master's degree and has previously worked at the Interim Independent Electoral & Boundaries Commission (IIEBC) as a commissioner and has vast experience in her field.
		Independent Board Director
11		Date of Birth 20th August 1958
		Key Qualification: Expertise in socioeconomics, policy and governance research.
		Work experience: Over 35 years
		Executive Director
	Dr. Joshua K. Cheboiwo	Chief Executive Officer
	Professional/Academic qualification:	
	PhD. Environmental	
	Economics	



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 $^{\text{TH}}$ JUNE 2023

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Mr. Philip M. Kichana

Professional/Academic qualification:
CPS, Advocate of High Court of Kenya

Date of birth: 26th July 1971

Key Qualification: Master of Laws degree LL.M (Public

International Law) Bachelor of Laws degree (LL.B)

Diploma (Kenya School of Law) Membership: ICPSK & LSK

Corporation Secretary

**ICPSK NO. 1451** 



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 $^{\rm TH}$ JUNE 2023

### 3. MANAGEMENT TEAM

Ref	Management	Details
1	Dr. Joshua K. Cheboiwo Professional/ Academic qualification: Ph.D. Environmental Economics.	Director KEFRI
2	Dr. Jane W. Njuguna  Professional/Academic qualification: Ph.D – Forest Science	Senior Deputy Director-Research & Development
3	Mr. George Otieno  MBA – Finance CPA (K) Member of ICPAK and The Institute of Internal Auditors	Senior Deputy Director – Corporate Services
4	Dr. James Kimondo PhD. in Dryland Agroforestry	Deputy Director- Forest Productivity Improvement
5	Dr. Musingo Tito E. Mbuvi  PhD. in Environmental Sciences from Kenyatta University, Kenya.	Deputy Director – Forestry Research Support Services (FRSS).



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 $^{\text{TH}}$ JUNE 2023

	ANNUAL REPORT AND PHANCIAL STATEMENT FOR F	
5	Dr. James Kamiri Ndufa Ph.D – Biological Sciences	Deputy Director – Forest Biodiversity and Environment Management
6	Dr. George Muthike  Ph.D – PhD. in Biomechanical and Environmental Engineering	Deputy Director – Forest Products Development
7	Dr. Joram Kagombe Ph.D – Environmental Studies	Deputy Director – Socioeconomics, Policy and Governance
8	Dr. Jackson M. Mulatya  Ph.D – Tree Ecology and Agroforestry system interactions and management	Deputy Director – Corporate Affairs and Quality Assurance
9	FCPA Rose B. Osoro  MBA Strategic Management CPS (CS), FCPA (K) Member of ICPAK No. 4555	Deputy Director- Finance and Accounting
10	Mrs. Evelyn I. Oroni  MBA – HRM HND – Human Resource Management	Deputy Director – Human Resource Management



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 $^{\rm th}$ June 2023

11	Mr. Fredrick Odhiambo Ochieng  BA – Public Administration and Sociology HND- in Human Resource	Senior Administrative Officer
12	Mr. Paul Nyathore  MBA – Procurement and Supplies Chain Management, CIPS-UK, PRINCE 2 Practitioner, Licensed practitioner in Supply Chain Management KISM No. K717/2017	Manager - Supply Chain Management
13	Mr. Philip M. Kichana  CPS, Advocate of High Court of Kenya, Master of Laws degree LL.M (Public International Law) Diploma (K.S.L) Membership: ICPSK & LSK	Corporation Secretary & Principal Legal Officer



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### 4. CHAIRMAN'S STATEMENT



On behalf of the Board of Directors, Kenya Forestry Research Institute (KEFRI), I am delighted to present to you the Annual Report and Financial Statements for the year ended 30th June 2023 in accordance with the provisions of Section 82 of the Public Finance Management Act, No.18 of 2012.

KEFRI is established under the Science, Technology & Innovation Act of 2013 as a body corporate with perpetual succession with power to sue and be sued in

its corporate name and to acquire, hold and dispose of movable and immovable property. The KEFRI Finance Manual states that the Board of Directors shall provide an oversight role in the financial management of the Institute and ensure; proper management of the Institute's fiscal affairs; preparation of financial statements that give a true and fair view of the Institute's state of affairs and its operating results; accountability for monies, financial business and management of the Institute; and provide policy guidelines on financial issues.

In the Financial Year 2022/2023, the Board continued to hold hybrid meetings, where members except the Board Chairman and Committee Chairpersons attended physically and virtually depending on their circumstances. The challenge faced by the Board and its Committees during the year ending 30<sup>th</sup> June 2023 was the fact that five independent Board members who would normally chair committee meetings were not appointed until 16<sup>th</sup> June 2023. This meant the Board had to improvise and innovate by using provisions under the Interpretation and General Provisions Act, Chapter 2, Laws of Kenya to continue its operations.

During the period the Board approved the Annual Budget and Annual Consolidated Procurement Plan and monitored the Institute's performance and sustainability by holding four regular Board Meetings and Special Board Meeting. Above all, the Board ensured that the Institute's strategy is aligned with its statutory mandate which is laid down in the Forest Conservation & Management Act No. 34 of 2016 and national strategic direction. The Board assessed implementation of the 2018-2022 Plan and found it to have been successfully implemented at 86% out of 100%.

In the Financial Year ending 30th June 2023, the Board did not have independent Board members. The term of the then members ended on 29<sup>th</sup> May 2023. The Board was forced to amalgamate the Human Resource Committee with the Finance & Administration Committee. Therefore, during the period, the Board undertook its business through three committees namely: Research & Development committee, Finance & Development Committee, and Audit Committee.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

KEFRI's income trends showed that the Government of Kenya (GoK) finances over 90% of the Institute's budget. Internally generated funds and resources mobilized from Development partners/donors account for only 10% of the budget. This means that any time the Government undertakes austerity measures, KEFRI is only able to pay salaries with minimal scientific research. Therefore, the Board intends to continue enhancing establishment of strategic linkages and partnership to increase its fresource mobilization capacity. During the period KEFRI continued to implement strategic intervention on tree seed infrastructure technology development. This is aimed at expanding tree seed management within the Institute to support the 10% tree cover, which the Government is reported to have made and is now considering setting a new target.

Looking ahead, we are optimistic that we are staying on a course focusing on efficiency in resource application and mobilization. With dwindling exchequer releases, the Board is alive to the fact internally generated revenue, innovative approaches for collaboration and partnerships for resource mobilization is the way in the coming financial years.

In conclusion, I wish to acknowledge the unwavering support of each Board member & their alternates and thank them for their commitment and valuable contribution in very uncertain times. They have maintained the high level of governance that the Institute enjoys.

A special thank you to the management team lead by the Chief Executive Officer, Dr. Joshua K. Cheboiwo whose efforts ensured that the board seamlessly performed their role through effective facilitation.

I also wish to recognize the support of government institutions led by our parent ministry, the State Department of Forestry and the National Treasury for the steadfast support accorded to the Institute.

Finally, I would like to thank all employees for their continued resilience and receptiveness to adoption to change that guaranteed superior service delivery.

I hope and look forward to a better performance surpassing targets set in the Performance Contract for the next financial year.

Gen (Rtd) Samson J. Mwathethe

CHAIRMAN - KEFRI BOARD OF DIRECTORS

Date LS March 2024



ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### 5. REPORT OF CHIEF EXECUTIVE OFFICER

The Kenya Forestry Research Institute (KEFRI) is a State Corporation which was established in 1986 under the Science and Technology Act (Cap 250), which has since been repealed by the Science, Technology, and Innovation Act No.28 of 2013, as a lead agency in carrying out research in forestry for development.

The Forestry sector plays a key role in Kenya's social and economic development and forestry research is a major driver in the whole process. In fulfilling its mandate, the Institute continued being guided by its 7th Strategic Plan (2022 to 2027) in its mission to conduct research in forestry and allied natural resources for sustainable development through innovations, capacity building and technology transfer. The 7th Strategic Plan 2022-2027 adopts an integrated thematic and programme research approach in line with the National Forest Programme (NFP). The Plan is supported by five technical strategic themes; Forest Productivity and Improvement (FPI), Forest Biodiversity and Environment Management (FBEM), Forest Products Development (FPD), Socioeconomics, Policy, and Governance (SPG), and Forest Research Support Services (FRSS). The core thematic areas are supported by; Human Resource Management (HRM); Finance and Accounts (F&A), Supply Chain Management (SCM), Administration, Internal Audit and Risk Management (IA&RM), Legal Services, Monitoring and Evaluation (M&E) and Corporate Affairs and Quality Assurance (CA&QA), Revenue Generations Services (RGS), and Resource Mobilization and Partnership Development (RM&PD).

The Strategic Plan facilitates the Institute to achieve its three strategic goals: Develop quality forest and tree germplasm towards achieving and maintaining a minimum of 30% tree cover by 2032; Develop forest and tree-based technologies and innovations for sustainable forest management, blue economy and climate change mitigation and adaptation; and, Improve forest based livelihoods through gender sensitive Nature Based Solutions (NBS) for sustainable socioeconomic development and wealth creation. The plan is also the framework for the Government National Tree Growing and Rangeland Restoration Programme That aims to plant 15 billion trees.

KEFRI continued to play a key role in generating Nature Based Solution technologies, innovations and information; to support relevant programmes and projects. The output of the research informed decision makers in policy formulation with a view of assisting Kenya to meet the relevant targets of forestry resources.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

Towards the 15 billion trees initiative KEFRI produced 47,192kg of seed across its 18 seed centres countrywide and distributed tree seeds and potting bags to specific users in various zones countrywide. It also monitored and verified tree growing and survival through Jazamiti App. KEFRI provided tree seeds and seedlings through partnership with the communities and County governments to ensure the country achieve the 30% tree cover by 2032. In addition, our engagement with stakeholders, especially farmer training sessions continued through digital means.

### Financial Performance

During the financial year 2022/2023, the Institute received Kshs. 1, 441,000,000 as recurrent grants and development grant of Kshs. 215,612,405. Development fund was meant for seed infrastructure technology development, a national strategic initiative. The Institute generated Kshs. 112,316,746 as Internally Generated Revenue and Donor grants received amounted to Kshs. 121,397,425. KEFRI continues to expand institute linkages and partnerships to enhance resource mobilization and technical capacity.

### Technical performance

KEFRI has aligned its strategic focus to include the Kenya Kwanza Government Manifesto, Vision 2030 Flagship Project and Sustainable Development Goals through; Demonstration of technologies for Rehabilitation of water towers; Management & control of invasive species; Production of tree seed species for increased tree cover, food security, health and creation of green jobs; Bamboo conservation and development for industrial use, housing and food security; Raising planting materials for difficult to propagate indigenous tree species for afforestation; Increase tree seed source acreage to achieve at least 30% tree cover by 2032; and Dissemination of forestry technology and information for adoption and up scaling forestry development.

### Human Capital

The Institute has continued to attract, motivate and retain competent human capital in order to ensure efficiency and effectiveness in it service delivery. KEFRI employees are categorized as Permanent and Pensionable that forms the majority, contract and casual short-term engagement mostly engaged at field level. We recognize that employees are key drivers in the realization of the strategic objectives, such as, operational efficiency and delivering service to our customers. We ensure that our staff feel connected with our purpose and are empowered and recognized. Safety and wellness amidst the current environment; Ongoing skilling, reskilling and upskilling especially for digital transformation



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>TH</sup> JUNE 2023

and other emerging forestry initiatives. Focus on gender equality and cultural diversity and inclusion remained in the fore.

During the year, the institute implemented the ERP and started the construction of the data centre. The data centre supports the digitization process aimed at safeguarding forestry research assets accumulated since 1938.

Further, we continued with the implementation of four (4) human resource management instruments that obtained approval from the State Corporations Advisory Committee (SCAC) in the previous year.

### Forestry Research Institutional Capacity and Infrastructural Improvements

During the year under review, the Institute continued to facelift its existing facilities in headquarters and its research centres. The following seed infrastructure developments meant to improve institutes capacity for tree seed collection, testing and distribution in pursuit of attaining the 30% tree cover were completed namely: Tiva, Kibwezi, Kakamega, Rumuruti, Marigat, Maseno, Garissa and Migori. Those in phase one but not yet completed are at different stages of completion as follows; Nyeri (80%), Gede (85%) and Taita Taveta (75%). They are expected to be complete by 31st October 2023. Fencing of research experimental plots in Tiva (0.7km), Kibwezi (1.5km) and Rumuruti (1.05km).

The Institute continued its quest for securing land meant for forestry research in Baringo, Migori, Wajir, Taita Taveta, Lamu and Hola stations; For Migori & Wajir, allotment letters were obtained and for Taita Taveta & Lamu, title deeds secured.

On business re-engineering the Institute continued with the implementation of an Enterprise Resource Planning (ERP) and completion of the data centre aiming at automation. The projects are change makers and with completion date being Financial Year 2023/2024.

### **Development Partners**

During the FY 2022/2023, the Institute received support from the World Bank, JICA-Capacity Development Project for Sustainable Forest Management in Kenya (CADEP), Biofuel4 Kenya Project, Dutch-Sino/INBAR-East Africa Bamboo Development Project, UNDP-FAO support to Commercial Forestry Investment and Expo Forum, AHRC/IIED, TWENDE, KCSAP, GATSBY Africa and Darwin Initiative. This augmented the Institute's financial and research capacity.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### Challenges

In the period under review, the Institute was faced with the following challenges:

- Staff resourcing with an ageing staff compliment and inadequate specializations in emerging disciplines.
- Lack of legislative support for forestry research and access mechanism to research land from gazetted forests.
- Limited automation of processes.
- Increased degradation due to encroachment of forestry land coupled with low funding of forestry research sector.
- Inadequate coordination framework between the county and national government over management of natural resources; and
- Declining budget allocations put a lot of strain on operations and maintenance.

In conclusion, I wish to appreciate the Board of Directors for continued strategic direction and oversight. They have spent immense time guiding us on various matters. Our clientele for relentless support, our service providers for their continued collaboration and loyalty, and finally, the dedicated and talented staff who have shown unwavering commitment to their work, without whom our objectives may not have been achieved.

I also extend our gratitude to the Government of Kenya, through The National Treasury and the Ministry of Environment and Forestry; Development Partners and all other stakeholders for their cooperation and support in accomplishing the Institute's mandate.

Dr. Jane W. Njuguna

AG. DIRECTOR, KEFRI



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED $30^{TH}$ JUNE 2023

### 6. STATEMENT OF PERFORMANCE AGAINST PREDETERMINED OBJECTIVES FOR FY 2022/2023

Section 81 Subsection 2 (f) of the Public Finance Management Act, 2012 requires the accounting officer to include in the financial statement, a statement of the national government entity's performance against predetermined objectives.

To implement its mandate KEFRI, has adopted a two-prong approach, namely,

1. Thematic approach that mainly focuses on themes according to the National Forest Policy 2016-2023, as per *figure 1* 

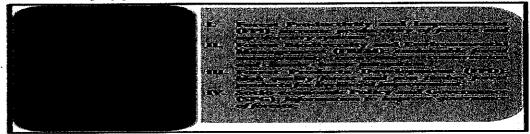


Figure 1Thematic Approach

2. Ecological Approach focusing on a specific ecological niche and ecosystem of the Kenyan landscape as per *figure 2*.

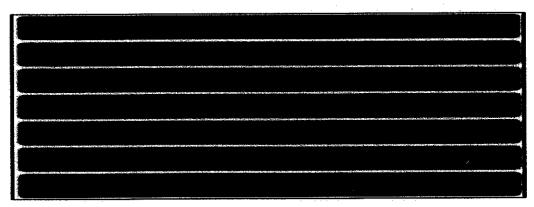
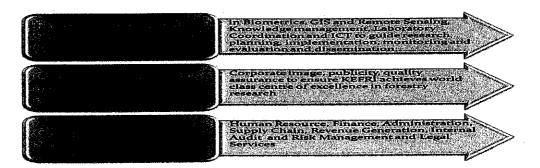


Figure 2 Ecological Approach

3. Supported by; -





## ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>TH</sup> JUNE 2023

# STATEMENT OF PERFORMANCE AGAINST PREDETERMINED OBJECTIVES FOR FY 2022/2023-cont'd

KEFRI has 14 strategic directorates/themes/departments within its Strategic Plan for the FY 2022-2023 to 2026/2027. These strategic themes,

directorates and departments are as follows.

Directorate 1: Research and Development

Directorate 2: Corporate Services

Theme 1: Forest Productivity, Health and Tree Improvement

Theme 2: Forest Biodiversity, ClimateChange & Environment Mgt

Theme 3: Forest Products and Entrepreneurship Development

Theme 4: Socio-Economics, Policy and Governance

Theme 5: Forest Research Support Services

Department 1: Corporate Affairs and Quality Assurance

Department 2: Resource Mobilization and Partnerships Development

Department 3: Corporate Services

Department 4: Internal Audit and Risk Management

Department 5: Supply Chain Management

Department 6: Corporation Secretary and Legal Services

Department 7: Monitoring and Evaluation

KEFRI develops its annual work plans based on the above 2 directorates, 5 themes and 7 departments. Assessment of the Board's performance against its annual work plan is done on a quarterly basis. The Institute achieved its performance targets set for the FY 2022/2023 period. The table below shows major and summarized performances of 5 Strategic Themes and 4 Strategic Departments.

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## ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>7H</sup> JUNE 2023

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## ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 307H JUNE 2023

Cape chestrut lotion and soap in Kieni, bamboo handicraft technologies for a women group in Kawangware, Linking of refined Indigenous fruit processing and aloe products to SMEs in West Pokot,	I policy on Commercial forestry myesment Centre was deceloped	39 field days were conducted as in various eco-regional centers of KEFRI.  4- publications were developed and multiplest dimeral inclinitions.  [contrals teclinical notes gardeimes and policy briefs.]	KEFRI drafted and signed 4 MoUs with Turkana County, Lukenya University, JKUAT and COBEC  FIRE TESSOURCE mobilization Conseptisiwete developed and Sulfmarted of funding 30% anous donors and beariners
Link developed tree products to 3 SMEs	Developtifyoite on Commercial forests/may sumenia Centre	To organize 41 field days to demonstrate forestry technologies for adoption  To produce 48 peem cytewed pour adoption to the common field of the c	partners partners partners  Partners  Con epistersource are bilization Con episto fundamente trepunposes office and aid and and and and and and and and and an
Number of SMEs trained on making tree products	No ofpolicy documents: developed:	No. of field days carried out	Number of MoUs signed with partners  No offresome mobilization concepts developed.
	To generate information to a guideidevelopment oit of oblicies, regularens and emismonorias continues governancemores (or entities governancemore) (or satisfication of other section) of other sections of other or of other	To provide technical support services, conduct expert training courses and disseminate research findings to support forestry development	To enhance partnerships and inkages for implementation of joint activities and resource mobilization



## ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>TH</sup> JUNE 2023

Training needs assessment was conducted  Recommendations of the report o	Staff appraisal was done for all staff in FY 2022/2023	The 11 seed centres were constructed during the FY		0.29% Prst Starp 920 word in off programmer by 1 goal Stand
To carry out staff training Needs Assessment  To excent out staff training Needs  Assessment  To excent of the staff serior staff exitering the staff of the staff exitering exi	performa	Construction of seed processing and storage facilities in Nyeri, Rumuruti, Marigat, Kakamega, Maseno, Migori, Kitui, Garissa, Taita Taveta, Gede and Londiani	Raise Ksh. 80 million through sale of sale of forest produce; hire of facilities; house rent and sale of water and Laboratory analysis	Ensure pending bill do not exceed 1% of approved budget.  Entending the proved budget.  Entending the partition of all of the partition of
Training needs assessment reports:  No of staff trained		officed and the control of the contr	Amount of money raised through A-in-A	ationated by Golf and Conors % pending bills incurred  Recess to Golf comments  Procurement Copportunities
Annoal Reform  To strengthen institutional capacity for Research & Development				Flocum deparkennamusement of the procurement ittineron outer ferice hitest
	and the control of th			



## ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>718</sup> JUNE 2023

Ksh., 364,266,581 worth of procurement of goods and services procured locally	K.sh. 364:266.58 Eworth of procurement of goods and services procured-locally	14 publicity and exhibition activities were done in ASKshows, Radio talks and TV talks	Il surveillanceauditwasdone by SGS-K and internal-audits were also conducted for confinial ampi wement of the integrated affine and some integrated affinial surface.	Participated in the following forums: National Tree Planting Day: World Environment Day	(WED); International Day of Forests (IDF); World Food Day (WED); and National tree planting campaigns
Women ines d services	- TO	ies S a	Carry coults set of mierialiand. Issue external and the external and the equality.  SGS managements yield (NO)  90.01-2.045 garden was managements and managements yield (NS)  14001-2.015)	To participation in 4 National and Partic International Environmental and form Forest forums	
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advice on procurements issues and ensure compliance with procurement policies spiles, and regulations.		ce corporate for increased and ensure quality in and service	delivery		



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### 7. CORPORATE GOVERNANCE STATEMENT

The KEFRI Board is established under the Science Technology & Innovation Act No. 28 of 2013 and the State Corporations Act, Cap 446 Laws of Kenya. However, KEFRI's mandate is found in Section 22 of the Forest Conservation & Management Act, which states that KEFRI shall be the national agency in forestry research and development.

The Institute is managed by the Director/CEO under the foresight and oversight of the Board of Directors. The KEFRI Board embraces the principles of good governance espoused in Article 10 of the Constitution 2010 which include fostering a culture of integrity, accountability, and transparency.

The Board derives further guidance from Mwongozo: The Code of Governance for State Corporations. The Board also conforms to regular Government Circulars and seeks advice from the State Corporations Advisory Committee (SCAC) and the Salaries & Remuneration Commission (SRC) whenever required.

The Board performs its role through Committees and oversees corporate governance, advises management on developing financial plans, determines the strategic direction, goals and objectives as well as evaluating management's performance in pursuing and achieving those goals.

### a) The Board Size, Composition, and Independence

The KEFRI Board of Directors consists of a non-executive Chairman appointed by H.E The President and eleven (11) directors out of which five (5) are independent non-executive directors appointed by the Cabinet Secretary in charge of the State Department of Forestry. The other six (6) members are appointed by various government departments and agencies in accordance with the law. The Board Members have diverse skills and competencies and except for financial year ending 2023, Board committees are chaired by independent non-executive members. The Chairman and Independent Board members are appointed for an initial term of three (3) years and are eligible for reappointment for a further and final one term.

### b) Board Meetings Held in the Year

The Board meets at once in every three months or more in accordance with the requirement of the business to be conducted. The Board work plan and calendar of meetings is prepared in advance and shared with the parent Ministry and the State Corporations Advisory Committee (SCAC). At least 14 days' notice of meetings is given, and Board papers are circulated in good time and the quorum of any meeting shall be two-thirds of the members present physically or virtually.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>TH</sup> JUNE 2023

The table below details membership and attendance as per scheduled Board meetings during the year.

S/No.	Name	FB	SB	R&D	F&A	Audit	Total
1	Dr. John Waithaka	1	1	Non-member	Non-member	1	3
2	Gen. (Rtd) Samson J. Mwathethe	2	0	Non-member	Non-member	1	3
3	Mr. Chrislogus Makokha	4	1	5	5	2	17
. 4	Mr. Elly Ongei	4	1	Non-member	5	2	12
5	Mr. Gideon Kirui	4	1	Non-member	5	2	12
6	Mr. Peter Waweru	3	0	2	4	1	10
7	Dr. Lucy Nga'ng'a	2	1	4	Non-member	2	9
	Mr. Julius Kamau	0	0	2	0	Non-member	2
9	Mr. Isaiah Nakoru	1	0	1	1	0	3
. 10	Mr. Alex Lemarkoko	1	0	1	0	0	2
11	Mrs. Hamara I. Aden	1	0	0	0	0	1
12	Mr. Davies Ndambuki	1	0	0	0	0	1
13	Mr. Justin Kabuiku	1	0	0	0	0	1

<sup>\*</sup>FB- Full Board Meeting; SB- Special Board Meeting; R&D- Research and Development Committee Meeting; F& A- Finance and Administration Committee meeting; Audit Committee Meeting

### c) Board Structure

The Board operates under a comprehensive structure made up of committees established to assist in discharging its responsibilities and obligations. The committees assist the Board in carrying out its functions and ensuring that there is independent oversight of internal controls and risk management. The Board Committees are: -

- Research and Development Committee- This committee offers policy guidelines and strategic direction in forestry research and technologies for sustainable development of forestry and allied natural resources for socio-economic development.
- ii. Finance and Administration Committee-The committee ensures prudent financial management through reviews of the annual budget and financial reports and ensures availability of adequate resources for the achievement of the organization's objectives. The committee also provides oversight on infrastructural development, repair and maintenance, security services and transport.
- iii. **Human Resource Committee -** The committee provides strategic inputs on human resources management issues such as recruitment, human resources development and training, promotion, performance management, succession planning and staff welfare.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

iv. Audit Committee - The committee assists in enhancing internal controls and risk management to improve efficiency, transparency, and accountability; ensures compliance with regulatory framework and ethical guidelines; reviews audit issues raised by Internal and External Auditors; resolve unsettled and outstanding/un-remediated audit issues; enhance communication between management, internal and external audit and fostering effective internal audit function.

### d) Roles and Functions of the Board

The Board offers strategic guidance, leadership, and control of the Institute by defining the strategic intent, its objectives and values, reviews the strategic direction and adopts the work plans proposed by Management. With retention of full and effective control over the Institute, the Board monitors Management's implementation of the plans and strategies, ensures ethical behaviour and compliance with relevant laws & regulations, audit and accounting principles, corporate policies & procedures, and the Code of Ethics.

The Board evaluates the performance of Management against targets and objectives and benchmarks the performance of the Institute against best international practices. The Board considers and approves the Institute's overall budget, annual procurement plan and specific proposals for capital expenditure. The Board approves reports and the performance of each Board Committee. It further approves the quarterly and annual financial statements.

Further, it reviews succession planning for the management team and approves senior executive appointments and their remuneration in accordance with the Salaries & Remuneration Commission (SRC) Guidelines and oversight organizational changes.

### e) Board Remuneration

Remuneration of the Chairperson and the Board members is determined by the State Corporations Advisory Committee, under section 10 of the State Corporations Act, Cap 446 of the Laws of Kenya. Remuneration of the Chief Executive Officer is determined by the Board within SCAC guidelines, under section 5(3) of the State Corporations Act, Cap 446 of the Laws of Kenya.

### f) Code of Conduct and Ethics

As guided by the Mwongozo Code of Governance, the Board adheres to the highest standard of behaviour and ensures development and adherence to the Institute code of conduct by staff.

### g) Induction

Upon appointment, new Directors embark on a detailed programme to familiarize themselves with the Institute's research activities and operating environment. Corporate literature is provided, and meetings arranged with the senior Management team. Visits to Eco-regions are also organized.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### h) Continuous Professional Development

During the year, the audit committee did not hold its annual capacity building workshop to enhance their skills and knowledge, as well as keep abreast of the developments in risk analysis & mitigation and audit due to budgetary austerity measures. However, this is expected to resume in the next financial year.

### i) Board Member Performance and Evaluation

The Board conducts an annual evaluation for the chairman, individual members and the Chief Executive Officer. This is done in accordance with guidelines provided by the State Corporations Advisory Committee (SCAC). During the year, an evaluation tracker is maintained to monitor implementation of recommendations on evaluation. The evaluation of the Board during the financial year ending 30<sup>th</sup> June was conducted on Friday 21<sup>st</sup> July 2023.

### j) Conflict of Interest

Every Director is under a legal obligation to disclose to the Board a real or potential conflict of interest which comes to his/her attention, whether direct or indirect. The directors make an oral declaration of whether they have an interest or a conflicting interest in any Board business. Further, they sign a declaration of interest register during every meeting to maintain a written record of their interest or lack of interest.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### 8. MANAGEMENT DISCUSSION AND ANALYSIS

This Annual Report captures the overall performance of the Institute based on its key strategic objectives and the annual performance contract in line with the KEFRI Strategic plan 2018-2022. The report comprises of the operational and financial performance of the Institute for the last three years. A discussion of key projects and investments undertaken or on-going is also included. The detailed management discussion and analysis is as stated below.

### 1.) OPERATIONAL AND FINANCIAL PERFORMANCE

### i) Operational Performance.

During Financial Year 2022/2023, the Institute implemented various projects and programmes that focused on development of forest technologies, dissemination of research findings to the stakeholders and improved infrastructural facilities. The programmes and projects were mainly funded through government grants, development partners and internally generated funds. Funds from the Government were mostly used for personnel emoluments, capital projects and maintenance services. Donor funds were used for development of research technologies as per partnership agreements. Internally generated funds were used to cater for utility bills within the Institute.

At the macro level the depreciation of the Kenya shilling, increase of fuelprices and possible supply chain disruptions had elevated business risk. Additionally, the unpredictable weather (drought) remains a great concern. Forex risk and poor weather conditions continued to negatively affect inflation further complicating the operational efficiency at Institute level.

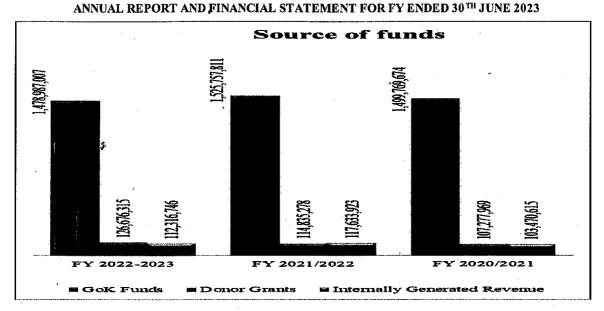
### b) Financial performance

### i) Income Trends

Over the years the Institute financial performance has remained relatively unchanged. The following is a summary of the income the Institute has received in the last three financial years: -

Source of Funds	FY 2022-2023	FY 2021-2022 (Kshs)	FY 2020/2021	
<u> </u>	(Kshs)		(Kshs)	
GoK Funds	1,478,987,007	1,525,757, 811	1,499,769,674	
Donor Grants	126,676,315	114,835,278	107,277,969	
Internally Generated Revenue	112,316,746	117,633,923	103,470,615	





### ii) Absorption rate

During the year, the Institute fully absorbed the budgeted funds from government grant, donor grant and internally generated revenue. There were no pending bills.

### iii) Employee costs

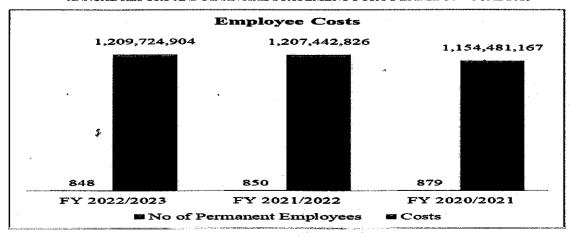
As of 30<sup>th</sup> June 2023, the Institute had 848 employees compared to 850 in 2021/2022 and 879 in the outer year. The employee costs have remained flat year after year since the Board and National Treasury approved replacement of critical staff leaving service.

The trend is as shown below: -

Particulars	FY 2022/2023	FY 2021/2022	FY 2020/2021
No of Permanent Employees	848	850	879
Costs (Kshs.)	1,209,724,904	1,207,442,826	1,154,481,167



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

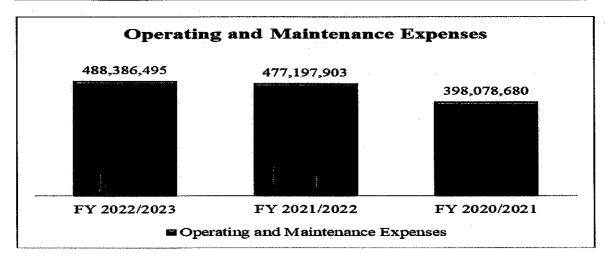


### iv). Operating and Maintenance costs

Operating costs cater for day-to-day operations of the Institute including, research materials, supplies for production, chemicals and laboratory materials, electricity, water and conservation, telephone, internet, and communication expenses, traveling and accommodation, advertising & publicity, training expenses, fuel and lubricants, security, insurance etc. Repairs and Maintenance caters for maintenance of plant, equipment, and vehicles. These expenses increased from Kshs. 477,197,903 Kshs 488,386,495 to because of increased activities release of exchequer which was better than previous year.

The trend is as shown below: -

FY 2022-2023	FY 2021-2022	FY 2020/2021 (Kshs)
(Kshs)	(Kshs)	
488,386,495	477,197,903	398,078,680
	(Kshs)	(Kshs) (Kshs)





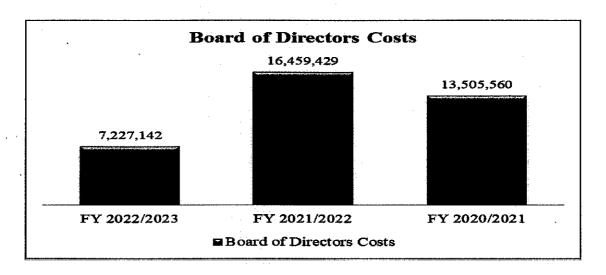
### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### v) Board of Management Expenses

The trend is as shown below: -

The expenses cater for allowances, meetings expenses and medical insurance. The decrease was because of the decrease in board activities and there were no independent board members.

Particulars 3	FY 2022-2023 (Kshs)	FY 2021-2022 (Kshs)	FY 2020/2021 (Kshs)
Board of Directors Costs	7,227,142	16,459,429	13,505,560



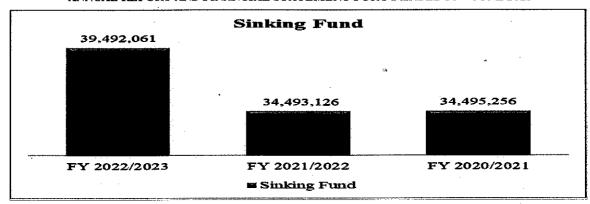
### vi) Sinking Fund

The Institute sets aside a determined amount of money every year from its internal sources to the sinking fund account for the purpose of purchasing and maintenance of capital assets. The amount contributed every year for this purpose is determined by the availability of funds. The funds may be invested to boost the fund with interest earned.

Period	FY 2022-2023 Kshs)	FY 2021-2022 (Kshs)	FY 2020/2021 (Kshs)
Sinking Fund	39,492,061	34,493,126	34,495,256



### KENYA FORESTRY RESEARCH INSTITUTE ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED $30^{\,\mathrm{TH}}$ JUNE 2023



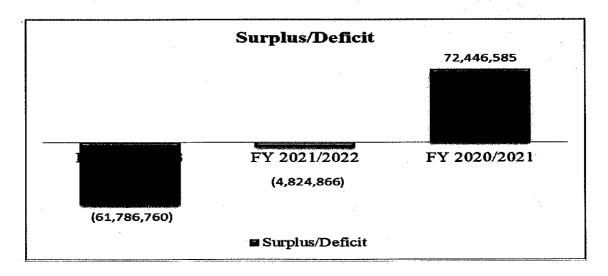
### vii) Surplus/ (Deficit)

During the year, the Institute had a deficit of Kshs. 61,786,760 from a deficit of Kshs. 4,824,867.

This was because of reduced incomes from unreleased exchequer.

The trend is as shown below: -

Period	FY 2022-2023 FY 2	021-2022 (Kshs)	FY 2020/2021 (Kshs)
	(Kshs)		•
Surplus/Deficit	(61,786,760)	(4,824,867)	72,446,585



### c) Supply Chain Management

Supply Chain facilitates the acquisition of goods and services required to meet the needs of achieving corporate and strategic objectives. Supply chain management is a significant cost and value driver in the delivery of the best prices, highest quality, and the best availability of requirements through the development of an agile supply base.

XXXVIII



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>TH</sup> JUNE 2023

### d) Asset Management

The Institute has continued to make the best use of equipment, machinery, tools, and buildings to maximize value. This has been done through:

### i) Inventory Management:

The Institute has an automated system for maintaining and controlling its assets. As at 30th June 2023, asset book value was Kshs. 5.844 billion as compared to Kshs. 5.765 billion in the previous year.

### ii) Repairs and maintenance

Activities geared towards restoring assets, equipment, and tools to usable condition after damage or wear have been expedited. These activities include service contracts for specialized lab equipment, motor vehicles and minor alterations of buildings and stations.

### iii) Disposal of Assets

Disposal at the Institute is done in full conformity with the Public Procurement and Asset Disposal Act 2015 and Environmental Management Act.

### e) Institute's compliance with statutory requirements

The Board has continued to comply with statutory requirements including remittance of statutory deductions such as Pay-As-You-Earn, National Hospital Insurance Fund, National Social Security Fund, Higher Education Loans Board and Pension Scheme. In addition, the Institute has adhered to other legal requirements such as the Public Finance Management Act, 2012 (PFM), NEMA Act, Labour Relations Act as well as Treasury Circulars issued from time to time.

### f) Key projects the Institute is implementing or ongoing

The key projects funded by the Government include: -

- i) Development of Forest Research Technologies.
- ii) Strategic intervention on tree seed infrastructure technology development.
- iii) Establishment of Farmers Resource Centre including Migori and Taita Taveta
- iv) Construction of glass and greenhouses.
- v) Renovating and equipping research laboratories.
- vi) Conservation activities towards 30% tree cover.
- vii) Development of Tiva Management Plan for dryland forestry.
- viii) Kenya Climate Smart Agriculture Project (KCSAP)



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### The Bottom-Up Economic Transformation Agenda (BETA)

The 7<sup>th</sup> Strategic Plan is anchored on the Institute's mandate and guided by the Bottom-up Economic Transformation Agenda (BETA) and The Fourth Medium Term Plan 2023-2027. The Government's BETA aims to increase investments in at least five sectors envisaged to have the largest impact and linkages to the economy as well as on household welfare. These include:

- 1) Agricultural Transformation and inclusive growth.
- 2) Micro, Small and Medium Enterprise (MSME).
- 3) Housing and Settlement.
- 4) Healthcare; and
- 5) Digital Superhighway and Creative Industry

The Institute will contribute to the BETA agenda as follows:

### 1. Agricultural Transformation and inclusive growth

- i) Enhance development of agroforestry technologies and uptake in rural and urban areas
- ii) Enhance trees in agro-silvo-pastoral systems.
- iii) Undertake research on appropriate tree crop interaction in farm forestry.
- iv) Undertake species trial on emerging plantation species in the drylands and the high potential areas.
- v) Undertake studies of governance models in forestry and evaluate their contribution to forest management and livelihood improvement.
- vi) Mitigate climate change through enhanced processing and utilization of biomass energy.
- vii) Enhance bamboo production.
- viii) Improve the quality of wood and bamboo products.
- ix) Improve bamboo harvesting and timber logging technologies.
- x) Optimise utilization of timber and bamboo products
- xi) Enhance management and control of invasive species.
- xii) Improve forest and livestock management in natural forests and woodlands.
- xiii) Enhance livelihoods through agro ecology.
- xiv) Strengthen capacity and skills of stakeholders in climate change.
- xv) Develop forest landscape climate change mitigation technologies.
- xvi) Enhance conservation of wetlands and riparian ecosystems
- xvii) Enhance tree breeding and improvement.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 TH JUNE 2023

- xviii) Enhance forest germplasm and tree seed production.
- xix) Enhance forest germplasm and tree seed distribution and conservation.
- xx) Provision of forest as habitat for birds, insects, and other food crop pollinators.

### 2. Micro, Small and Medium Enterprise

- i) Promote forest innovations hubs and link them to forest based industries.
- ii) Identify/develop and document forest and tree-based innovations for sustainable development.
- iii) Register patents on forest and tree-based innovations.
- iv) Undertake studies on investment opportunities and models in forestry.
- v) Build capacity of stakeholders on potential financing and trade options
- vi) Enhance forest investment opportunities for livelihood improvement.
- vii) Strengthen information exchange on commercial forestry investments and innovations.
- viii) Link and promote developed products and technologies to MSMEs
- ix) Build capacity of innovators and MSMEs
- x) Conduct expert training in forest products development.
- xi) Enhance Non-Timber Forest products development and standardization for uptake by SSMEs.
- xii) Provide raw materials for furniture, tools, utensils, for cosmetics, wood processing, curing and seasoning.
- xiii) Contribute to employment to youth and women in Small and Medium Enterprises such as soap making, food stabilizers, briquette and Eco-stove.

### 3. Housing and settlement

- Strengthen conservation and sustainable use of mangroves. Mangroves act as a source of building materials.
- ii) Enhance biodiversity conservation and sustainable use of woodlands and rangelands.
- iii) Enhance forest landscapes restoration and rehabilitation.
- iv) Enhance conservation of wetlands and riparian ecosystems
- v) Enhance soil and water conservation.
- vi) Strengthen biodiversity conservation and sustainable use of natural forests.
- vii) Environmental education to youth and communities on tree growing as sources of raw materials for housing.
- viii) Provision of raw materials such as timber, poles, ropes, and grass.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### 4. Health Care (Forest health)

- i) Surveillance and management of pests and diseases
- ii) Contribution to the pharmaceutical industry through medicinal and herbal products
- iii) conservation of herbal medicinal plants
- iv) Establish lactating and baby care centres
- v) Enhance provision of psycho-social support to staff
- vi) Provide a clean, safe, and conducive work environment.
- vii) Provision of water for domestic use to both staff and local communities.
- viii) Provision of forests that act as habitat for bees for honey and bees wax production.
- Forest mitigates climate change thus reversing the conditions for disease bearing vectors e.g., mosquitoes.
- ii) Provision of forest that act as wind break thus taming down dust and air drift that would otherwise cause diseases; forest has therapeutic effects on human beings particularly stress reducing effects.
- iii) Forest food production that includes bamboo, *prosopis* and indigenous fruits with high nutritional values.
- iv) Forest increases resilience and acts as safety nets during drought and lean times and substitutes foods for vulnerable groups.
- v) Biodiversity conservation improves pest control leading to improved and sustainable farm production.

### 5. Digital Superhighway and Creative Economy

- i) Develop applications to support research and development.
- ii) Automation of Institute processes through the Enterprise Resource Planning (ERP) systems; Finance & Accounts, Supply Chain Management, Human Resource Management, Research and Development etc
- iii) Automate the delivery and payment for services and products through online interaction interface.
- iv) Establish forestry innovations and incubation centres
- v) Implement conferencing solutions.
- vi) Establish digital resource centres
- vii) Disseminate scientific information through e-platforms.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### g) Major risks facing the Institute

The Institute is committed to risk management as an integral part of its corporate governance and operations by developing strategies and systems to minimize risks.

The Institute is committed to:

- i) Developing a 'risk aware' culture in which people are encouraged to identify risks and respond to them quickly and effectively.
- ii) Ensuring our key stakeholders recognize that we manage risks responsibly.
- iii) Developing consistent risk management practices
- iv) Organizational growth is cognizant of the inherent risks associated with strategy execution.

### Key risks the organization is exposed to: -

### i) Financial risk

The Institute's activities expose it to a variety of financial risks including credit, liquidity, and market risks. The Institute's overall risk management policies are set out by the board and implemented by the management and focus on the unpredictability of changes in the business environment and seek to minimize the potential adverse effects of such risks on the Institute's performance by setting acceptable levels of risk. The Institute does not hedge against any risks.

- Credit risk refers to the risk that counterparty will default on its contractual obligations resulting in financial loss to the Institute. The Credit risk also arises from bank balances, trade receivables and amounts due from related parties.
- Market risk is the risk that the fair value or future cash flows of financial instruments will
  fluctuate because of changes in market price and comprises two types of risk: currency risk
  and interest rate risk. The institute is exposed to market risk because of transactions in foreign
  exchange.
- Liquidity risk is the risk that the Institute will not be able to meet its financial obligations when they fall due. The Institute's approach to managing liquidity is to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stressed conditions, without incurring unacceptable losses or at the risk of damaging the Institute's reputation. The Institute ensures that it has sufficient cash on demand to meet expected operational expenses; this excludes the potential impact of extreme circumstances that cannot reasonably be predicted.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### ii) Operational Risk

Operational risk is the risk of indirect loss arising from a wide variety of causes associated with the Institute's processes, personnel, technology and infrastructure, external factors other than credit, market, and liquidity risks such as those arising from legal and regulatory requirements and generally accepted standards of corporate behaviour.

The Institute's objective is to manage operational risk to balance the avoidance of financial losses and damage to the Institute's reputation with overall cost effectiveness and to avoid any control procedures that restrict initiative and creativity in the Institute.

### iii) Political/Legislation risk

This affects service delivery due to the uncertainty caused in every election cycle.

Change in Government legislation and policies affects organizations in implementing strategic objectives.

### iv) Information security Risk

With increased digitization, the Institute is exposed to information technology risk of cyber security compromises and fraud exposing KEFRI data assets to risk.

### h) Material arrears in statutory/financial obligations

The Institute did not have any material pending statutory obligation as at the end of the financial year.

### i) The Institute financial probity and serious governance issues

The Institute did not have any serious governance issues as at the end of the financial year.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>TH</sup> JUNE 2023

### 9. ENVIRONMENTAL AND SUSTAINABILITY REPORTING

KEFRI exists to transform lives. That purpose is the driving force behind everything we do. It's what guides us to deliver on strategy, putting the customer/citizen first, delivering relevant goods and services, and improving operational excellence. Below is an outline of the organisation's policies and activities that promote sustainability.

### a) Sustainability Strategy and Profile

KEFRI is committed to conserving natural resources by spearheading its sustainability through the research programs. KEFRI Board of directors and management are dedicated in taking cognizance of ultimate impact of our research programs. Initiatives undertaken during the financial year 2022/2023 were as follows; -

• Collection and distribution of high-quality tree seeds of various species amounting to



Figure 3 Tree seed

47,213 Kg to stakeholders to achieve the 30% tree cover by 2032 from the current 12.13%.

• Five hectares of model demonstration plots of indigenous tree species for rehabilitation of degraded Mau water tower ecosystem was established. This was active restoration undertaken in Mau Forest, at Kibaara in Kericho forest to act as

a demonstration site for rehabilitation degraded forest lands.



Figure 4 Tree seed Orchard

• 93 hectares of tree seed stands, and seed orchards were maintained for valuable tree species such as casuarina, pine, eucalyptus among others. These act as conservation stands where seeds can be collected and propagated to rehabilitate forests

and ensure sustainable tree seed sourcing. This also provides a measure to obtain seeds of improved genetic quality and eases seed collection.

 Dissemination of forestry technology and information for adoption and up scaling forestry development through 14 dissemination activities including ASK shows, radio



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talks, TV talks, newsletters, annual reports. These offered platform to showcase and disseminate cutting edge research findings for KEFRI to the public.

- 45 publications were developed including: peer review journals, technical notes, guidelines and policy briefs to disseminate technical forestry research findings.
- Capacity building for KEFRI partners and communities for adoption and up scaling of

forestry technologies for environmental conservation and livelihood improvement were carried out through various trainings such as commercial tree nursery and urban forestry, Payment of Eco System Services, nature-based strategies on climate change resilience and mitigation, bamboo utilization and value addition, propagation and nursery techniques, tree establishment management among other capacity building activities.



and Figure 5 Bamboo plantation

Raising planting materials for difficult to propagate indigenous tree species - 80,095
 planting materials tree species like bamboo seedlings, Yushania alpine, Vitex payos,
 Melia volkensii, D. melanoxylon, Zanthoxylum giletti, Terminalia brownii, Maesopsis



Figure 6 Tree Nursery

eminii were propagated. This ensures sustainability of near threatened tree species, indigenous fruit trees or those with germination difficulties.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

• Developed 18 resource mobilization concepts to fundraise for purposes of forestry research on various disciplines such as tree health, biotechnology, pathology, wood science, chemistry, tree breeding among others.





Figure 6 Forest Products ready for SSME adoption

Figure 7 Gums and Resins

### b) Environmental Performance

The Institute maintains its focus on environmental performance with an emphasis on process improvement, development of operational standards, improved service delivery and quality audits across all functions. KEFRI has been certified to two ISO standards namely, ISO 9001:2015 and ISO 14001:2015. Implementation of Environmental and Quality Management Systems as an integrated system started in 2016 and has been maintained to date with the Institute being certified by SGS, a globally recognized ISO certification body. The KEFRI management is commitment to effective implementation of the integrated system as evidenced in the Environmental and Quality Management Policy. The key highlights in the policy include:

- i) The commitment to establish, implement and review quality and environmental objectives on annual basis.
- ii) Satisfaction of customer requirements and compliance with relevant legal and other applicable requirements
- iii) Conduct its activities in a manner that enhances environmental protection and enhance proper waste management strategies.
- iv) Enhance communication of the policy to internal and external stakeholders to boost effective implementation of the integrated system.

### Areas of focus include -

- i) Minimize carbon footprints through reduced energy use.
- ii) Conformance to Quality Management System (ISO 9001:2015) and Environment Management System ISO (14001:2015)



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

- iii) Waste management mechanisms to reduce negative environmental impacts. This includes hazardous waste, e-waste, non-hazardous solid waste as well as effluent discharge from laboratories.
- iv) Awareness, training, and protection of environment
- v) Compliance to legal and regulatory requirements regarding environmental management
- vi) Safety Promotions and Campaigns
- vii) Continual improvement through regular management reviews, internal and surveillance audits

### **Employee Welfare**

The Institute has continued to attract, motivate, and retain competent human capital to ensure efficiency and effectiveness in its service delivery. KEFRI successfully developed, received, and implemented approval for 4 human resource management instruments from State Corporations Advisory Committee (SCAC) namely: Grading and Organization Structure, Staff Establishment, Career Progression Guidelines and Human Resource Management Policies and Procedures Manual. The Institute also made concerted efforts to fill staffing gaps in its staff establishment through the appointment of 83 new staff, staff rationalization, training and development, mentorship programmes. The Institute also engaged 25 graduates on internship program and 321 students on attachment. During the period, 3 Research Scientists graduated with Doctorate degree thus bringing the total number of PhD holders to 33 in the Institute. In compliance with the one-third (1/3) gender rule, the Institute staff gender representation stands at 38% (Female) and 62% (Male).

Currently, the Institute has put in place Occupational Safety and Health policy and an operationalized safety committee which ensures that matters on Safety and Health are monitored, and management advised on the best practices and corrective actions. KEFRI has also registered its workplaces and attained workplace permit from Directorate of Occupational Safety Health and continued to conduct annual safety audits and inspections. The Institute has developed an Occupational Health and Safety procedure that is incorporated in its Integrated Management System. The procedure puts in place all measures to address occupational safety and health principles including occupational accidents, incidents, first aid, fire safety, safety inspections, trainings among others and ensure safe working environment. All employees, contractors, sub-contractors, and other interested parties have to adhere to Occupational Safety and Health Act of 2007 and permit to work issued for non-routine activities where necessary to ensure adherence to safety standards.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### d) Marketplace practices

The Institute outlines the market practices as follows; -

### i) Responsible Supply chain and supplier relations

The Institute has maintained good working relationships with suppliers by ensuring the following.

- Payment of suppliers within a period of 30 days
- Ensuring fairness, transparency, and competitiveness in carrying out its procurement where suppliers get feedback on the outcome of the process enhancing future improvement.
- Sensitization of suppliers on procurement processes and government contracting.
- Continuous registration of suppliers into the Institute list of registered suppliers has enabled good working relations.
- Filling of complaint forms which enables building of better relations with suppliers.
- Ensuring supplier evaluation and appraisal is done annually.
- Compliance with affirmative action in public procurement by reserving and awarding 30% of procurement budget to Youths, Women and Persons with Disability

### ii) Responsible marketing and advertisement

The Institute has advertised numerous tenders through MyGov and published the tender notices in Public Procurement Information Portal and KEFRI's website where suppliers are able to assess the tenders within the timelines of advertisement, download the tenders without paying and are allowed to register their mail address where communication can be done in case of any clarification. Through the same portals, the Institute has also been able to publish the results of the tendering process. Suppliers can monitor the procurement process and may request for debriefing of the process.

### iii) Marketplace practices

The Institute has been able to implement the PPADA, 2015 and PPADR, 2020 and use of best market practices in sourcing of goods and services. Market surveys are conducted to enable comparison of prices for goods- enhancing value for money. This in turn allowed fairness, transparency, and competitiveness.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### iv) Responsible competition practice.

The Institute registers suppliers for goods and services improving on fairness, transparency and competitiveness by rotating suppliers on need basis. This way all the suppliers are able to participate at particular time until the list is exhausted. The Institute publishes tender reports through website detailing reasons for unsuccessful biding.

### v) Product stewardship

The Institute has been able to maintain product stewardship by ensuring goods and services for specialized equipment are restricted to manufacturers and authorized dealers.

### vi) Corporate Social Responsibility / Community Engagements

We purpose to be a catalyst for economic change to those whom we interact with. Apart from ensuring forest and allied natural resource protection and conservation, we also focus on accelerating economic growth, human development and making a better life for our communities. KEFRI's CSR activities are making a significant contribution to the sustainable development of Kenya. By protecting forests, improving community livelihoods, and educating the public, KEFRI is helping to create a more sustainable future for all Kenyans. In line with its vision, mission and core values, the Institute focused its CSR activities along initiatives that seek to promote a clean and healthy environment and reach out to the vulnerable society to assist, both in material and non-material ways through the Corporate Affairs Office. KEFRI is committed to corporate social responsibility (CSR), and its CSR activities are focused on the following areas:

- Environmental protection: KEFRI works to protect Kenya's forests and natural resources
  through its research and development activities. For example, KEFRI has developed
  technologies and practices for sustainable forest management, afforestation, and
  reforestation. KEFRI also works to raise awareness of the importance of environmental
  protection among the public and policymakers.
- Community development: KEFRI works to improve the lives of people living in and around forests by providing them with access to knowledge, resources, and opportunities. For example, KEFRI provides training on sustainable forest management and income-generating activities to forest communities. KEFRI also supports community-based forest management initiatives.



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- Education and awareness: KEFRI works to educate the public about the importance of
  forests and sustainable forest management. KEFRI does this through a variety of
  activities, such as publishing educational materials, conducting workshops and
  seminars, and organizing public events.
- KEFRI has established several community tree nurseries, which provide seedlings to communities for planting and provides training to farmers on how to integrate trees into their farming systems. The Institute works with communities to develop and implement sustainable forest management plans as well as support the development of forest-based businesses and enterprises. KEFRI provides educational materials and workshops on forestry and sustainable forest management to schools and community groups. Moreover, the Institute KEFRI works with the media to raise awareness of the importance of forests and the challenges facing them.

During the last financial year, below are the highlights of the main CRS activities carried out by KEFRI:



Figure 9 Tree seed distribution

Distribution of 2.2 tons of tree seeds to Technical and Vocational Education and Training (TVET) institutions. Event officiated by the Principal Secretary, State Department of Forestry Mr. Ephantus Kimotho on 9<sup>th</sup> May 2023.

The Institute donated 150 kilograms of seeds, equivalent to 2.9 million, as well as 290,000 potting tubes for use by 28 TVETs in Western Kenya on 15<sup>th</sup> April 2023. The event was officiated by the Principal Secretary (PS), State Department of Forestry Mr. Ephantus Kimotho.



Figure 10 Tree seed distribution to TVETS



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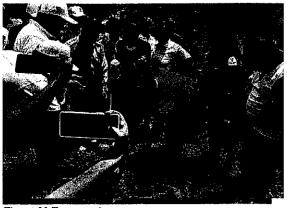


Figure 11 Tree growing

2 million pieces of potting bags and 1,067.7 kgs of assorted tree seeds were donated to Tana and Athi Rivers Development Authority (TARDA) as part of 'The National Strategy for Achieving and Maintaining over 10% tree cover by 2022'. The event took place on 12<sup>th</sup> October 2022.

KEFRI in conjunction with the Ministry of Environment and Forestry donated 1 million potting bags and 221.3 Kgs tree seed to 100 schools in Nandi County. Distributed to 4800 schools, 66 prisons and over 200 community groups to establish tree nurseries



Figure 12 KEFRI staff and the community

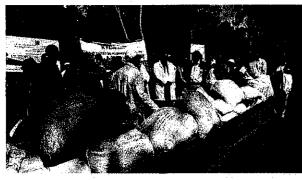


Figure 13 The 30% tree cover Presidential Directive

1.2 tons of Seeds approximated at Kshs.19, 000,000 donated to 6 Kerio Valley Development Authority Regional stations countrywide. Officiated by the then PS, Ministry of Environment and Forestry Dr. Chris Kiptoo and Dr. Bellio Kipsang on 15<sup>th</sup> July 2022



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 TH JUNE 2023



Figure 14 Supporting the community to grow trees.



Figure 7 Cabinet Secretary donating tree seedling to the community.

### KEFRI donated 2 Water Tanks and 6,000 tree

seedlings including Vetiver grass to restore the Wetland at Enkongu Enkare Spring in Naroosura, Narok County on 2<sup>nd</sup> February 2023. The event was officiated by Hon. Soipan Tuya.



Figure 16 Community Cleanup

The Institute participated in World Clean-up Day on 17th September 2022 in Diani - Kwale County. KEFRI donated 1000 pieces of Mangroves seedlings to rehabilitate Kibuyuni-Shimoni degraded site.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### 10. REPORT OF THE BOARD OF DIRECTORS

The Directors submit their report together with the audited financial statements for the year ended June 30, 2023, which show the state of the Institute's affairs.

### Principal activities

The principal activities of the Institute are to conduct research in forestry and allied natural resources, disseminate research findings, build stakeholders capacities and establish partnerships and collaborate with research organizations and institutions of higher learning in joint research and trainings as provided for in legislation.

### Results

The results of the Institute for the year ended June 30, 2023, are set out on page 1.

### **Directors**

The members of the Board of Directors who served during the year are shown on page ix and x. During the year the H.E. The President appointed Prof. Erastus Gatebe as Chairman of KEFRI Board of Directors with effect from 28th April 2022. Dr. John Waithaka, (PhD) was appointed to replace Prof. Erastus Gatebe with effect from 28th July 2022. With changes made by the government elected in August 2022, Gen (Rtd) Samson J. Mwathethe was appointed as the Chairman, KEFRI Board of Directors replacing Dr. Waithaka whose appointment was revoked.

### Auditors

The Auditor General is responsible for the statutory audit of the Institute in accordance with Article 229 of the Constitution of Kenya and the Public Audit Act 2015 for the year ended June 30, 2023.

By order of the Board.

PHILIP M. KICHANA

CORPORATION SECRETARY

Date: 18 03 24



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE 2023

### 11.STATEMENT OF BOARD OF DIRECTORS' RESPONSIBILITIES

Section 81 of the Public Finance Management Act, 2012 and Sections 14 and 15 of the State Corporations Act 446, require the Directors to prepare financial statements in respect of the Institute, which give a true and fair view of the state of affairs of the Institute at the end of the financial year and the operating results of the Institute for the year. The Directors are also required to ensure that the Institute keeps proper accounting records which disclose with reasonable accuracy the financial position of the Institute. The Directors are also responsible for safeguarding the assets of the Institute.

The Directors are responsible for the preparation and presentation of the Institute's financial statements, which give a true and fair view of the state of affairs of the Institute for and as at the end of the financial year ended on June 30<sup>th</sup>, 2023. This responsibility includes: (i) maintaining adequate financial management arrangements and ensuring that these continue to be effective throughout the reporting period; (ii) maintaining proper accounting records, which disclose with reasonable accuracy at any time the financial position of the Institute; (iii) designing, implementing and maintaining internal controls relevant to the preparation and fair presentation of the financial statements, and ensuring that they are free from material misstatements, whether due to error or fraud; (iv) safeguarding the assets of the Institute; (v) selecting and applying appropriate accounting policies; and (vi) making accounting estimates that are reasonable in the circumstances.

The Directors accept responsibility for the Institute's financial statements, which have been prepared using appropriate accounting policies supported by reasonable and prudent judgments and estimates, in conformity with International Public Sector Accounting Standards (IPSAS) and in the manner required by the PFM Act 2012 and the State Corporations Act. The Directors are of the opinion that the Institute's financial statements give a true and fair view of the state of Institute's transactions during the financial year ended June 30<sup>th</sup>, 2023, and of the Institute's financial position as at that date.

The Board of Directors further confirm the completeness of the accounting records maintained in the Institute, which have been relied upon in the preparation of the Institute's financial statements as well as the adequacy of the systems of internal financial control.

Nothing has come to the attention of the Directors to indicate that the Institute will not remain a going concern for at least the next twelve months from the date of this statement.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 $^{\text{TH}}$ JUNE 2023 Approval of the Financial Statements

The KEFRI financial statements were approved by the Board on 35/4 2023 and signed on its behalf by:

Gen (Rtd) Samson J. Mwathethe

**CHAIRMAN- BOARD OF DIRECTORS** 

Dr. Jane W. Njuguna (PHD)
AG. DIRECTOR - KEFRI

Date 18 March 2024

Date 18 3 20 24

### REPUBLIC OF KENYA

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HEADQUARTERS
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NAIROBI

### REPORT: OF THE AUDITOR-GENERAL ON KENYA FORESTRY RESEARCH Institute for the year ended 30 June, 2023

### PREAMBLE

I draw your attention to the contents of my report which is in three parts.

- A Report on the Financial Statements that considers whether the financial statements are fairly presented in accordance with the applicable financial reporting framework, accounting standards and the relevant laws and regulations that have a direct effect on the financial statements.
- B Report on Lawfulness and Effectiveness in Use of Public Resources which considers compliance with applicable laws, regulations, policies, gazette notices, circulars, guidelines and manuals and whether public resources are applied in a prudent, efficient, economic, transparent and accountable manner to ensure the Government achieves value for money and that such funds are applied for intended purpose.
- C. Report on the Effectiveness of Internal Controls. Risk Management and Governance which considers how the entity has instituted checks and balances to guide internal operations. This responds to the effectiveness of the governance structure, risk management environment and internal controls, developed and implemented by those charged with governance for orderly, efficient and effective operations of the entity.

An unmodified opinion does not necessarily mean that an entity has complied with all relevant laws, and regulations and that its internal controls, risk management and governance systems are properly designed and were working effectively in the financial year under review.

The three parts of the report are aimed at addressing the statutory roles and responsibilities of the Auditor-General as provided by Article 229 of the Constitution, the Public Finance Management Act, 2012 and the Public Audit Act, 2015. The three parts of the report when read together constitute the report of the Auditor-General.

### REPORT ON THE FINANCIAL STATEMENTS

### Qualified Opinion

I have audited the accompanying financial statements of Kenya Forestry Research Institute set out on pages 1 to 41, which comprise of the statement of financial position as at 30 June, 2023, and the statement of financial performance, statement of changes in net assets, statement of cash flows and statement of comparison of budget and actual

amounts for the year then ended and a summary of significant accounting policies and other explanatory information in accordance with the provisions of Article 229 of the Constitution of Kenya and Section 35 of the Public Audit Act, 2015. I have obtained all the information and explanations which to the best of my knowledge and belief, were necessary for the purpose of the audit.

In my opinion, except for the effects of the matter described in the Basis for Qualified Opinion section of my report, the financial statements present fairly, in all material respects, the financial position of Kenya Forestry Research Institute as at 30 June, 2023 and of its financial performance and its cash flows for the year then ended, in accordance with International Public Sector Accounting Standards (Accrual Basis) and comply with the Science, Technology and Innovation Act, 2013 and the Public Finance Management Act, 2012.

### **Basis for Qualified Opinion**

### Property, Plant and Equipment - Unsupported Land Balance

The statement of financial position reflects property, plant and equipment totalling Kshs 5.844.888.912. However, as previously reported, the amount excludes the value of properties on various parcels of land measuring 2.847 hectares across the Country. These include parcels of land owned by Kenya Forest Service, Maseno University, Ministry of Agriculture, Counties Governments of Kitui, Lamu, Migori and Karura where the Institute has a wood chemist facility.

Further, the amount excludes the value of the Institute's Headquarters which is built on land registered under the Ministry of Environment and Natural Resources.

In addition, title deeds for twenty-one (21) parcels of land possessed by the Institute were not provided.

In the circumstances, the accuracy, completeness and ownership of property, plant and equipment totalling Kshs.5/844/888,912 could not be confirmed.

The audit was conducted in accordance with the International Standards for Supreme Audit Institutions (ISSAIs). I am independent of the Kenya Forestry Research Institute Management in accordance with ISSAI 130 on the Code of Ethics. I have fulfilled other ethical responsibilities in accordance with the ISSAI and in accordance with other ethical requirements applicable to performing audits of financial statements in Kenya. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my qualified opinion.

### **Emphasis of Matter**

### **Contingent Liabilities**

Note 20 to the financial statements reflects contingent liabilities totalling Euro 333,167.60 in respect of ineligible costs incurred under Water Towers Project funded by European

Union (EU). The Institutes Board approved the payment of EU claim in a meeting held on 29 June, 2023.

The liquidity of the Institute is likely to be affected if the payment is made to the European Union.

My opinion is not modified in respect of this matter.

### **Key Audit Matters**

Key audit matters are those matters that, in my professional judgement, are of most significance in the audit of the financial statements. There were no key audit matters to report in the year under review.

REPORT ON LAWFULNESS AND EFFECTIVENESS IN USE OF PUBLIC RESOURCES

### Conclusion

As required by Article 229(6) of the Constitution and based on the audit procedures performed, I confirm that nothing has come to my attention to cause me to believe that public resources have not been applied lawfully and in an effective way.

### **Basis for Conclusion**

The audit was conducted in accordance with the International Standards for Supreme Audit Institutions (ISSAI) 4000. The Standard requires that I comply with ethical requirements and plan and perform the audit to obtain assurance about whether the activities, financial transactions and information reflected in the financial statements comply, in all material respects, with the authorities that govern them. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my conclusion.

REPORT ON THE EFFECTIVENESS OF INTERNAL CONTROLS, RISK MANAGEMENT AND GOVERNANCE

### Conclusion

As required by Section 7(1)(a) of the Public Audit Act, 2015 and based on the audit procedures performed, I confirm that, nothing has come to my attention to cause me to believe that internal controls, risk management and governance were not effective.

### **Basis for Conclusion**

The audit was conducted in accordance with the International Standards for Supreme Audit Institutions (ISSAIs) 2315 and 2330. The Standards require that I plan and perform the audit to obtain assurance about whether effective processes and systems of internal controls, risk management and overall governance were operating effectively, in all

material respects. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my conclusion.

### Responsibilities of Management and Board of Directors

Management is responsible for the preparation and fair presentation of these financial statements in accordance with International Public Sector Accounting Standards (Accrual Basis) and for maintaining effective internal controls as Management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error and for its assessment of the effectiveness of internal controls, risk management and overall governance.

In preparing the financial statements, Management is responsible for assessing the Institute's ability to continue to sustain its services, disclosing, as applicable, matters related to sustainability of services and using the applicable basis of accounting unless Management is aware of the intention to terminate the Institute or to cease operations.

Management is also responsible for the submission of the financial statements to the Auditor-General in accordance with the provisions of Section 47 of the Public Audit Act, 2015.

In addition to the responsibility for the preparation and presentation of the financial statements described above, Management is also responsible for ensuring that the activities, financial transactions and information reflected in the financial statements are in compliance with the authorities which govern them, and that public resources are applied in an effective way.

The Board of Directors is responsible for overseeing the Institute's financial reporting process, reviewing the effectiveness of how Management monitors compliance with relevant legislative and regulatory requirements, ensuring that effective processes and systems are in place to address key roles and responsibilities in relation to governance and risk management, and ensuring the adequacy and effectiveness of the control environment.

### Auditor-General's Responsibilities for the Audit

The audit objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes my opinion in accordance with the provisions of Section 48 of the Public Audit Act, 2015 and submit the audit report in compliance with Article 229(7) of the Constitution. Reasonable assurance is a high level of assurance but is not a guarantee that an audit conducted in accordance with ISSAIs will always detect a material misstatement and weakness when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

In addition to the audit of the financial statements, a compliance audit is planned and performed to express a conclusion about whether, in all material respects, the activities, financial transactions and information reflected in the financial statements are in compliance with the authorities that govern them and that public resources are applied in an effective way, in accordance with the provisions of Article 229(6) of the Constitution and submit the audit report in compliance with Article 229(7) of the Constitution.

Further, in planning and performing the audit of the financial statements and audit of compliance, I consider internal control in order to give an assurance on the effectiveness of internal controls, risk management and overall governance processes and systems in accordance with the provisions of Section 7(1)(a) of the Public Audit Act, 2015 and submit the audit report in compliance with Article 229(7) of the Constitution. My consideration of the internal controls would not necessarily disclose all matters in the internal control that might be material weaknesses under the ISSAIs. A material weakness is a condition in which the design or operation of one or more of the internal control components does not reduce to a relatively low level the risk that misstatements caused by error or fraud in amounts that would be material in relation to the financial statements being audited may occur and not be detected within a timely period by employees in the normal course of performing their assigned functions.

Because of its inherent limitations, internal controls may not prevent or detect misstatements and instances of non-compliance. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the Institute's policies and procedures may deteriorate.

As part of an audit conducted in accordance with ISSAIs, I exercise professional judgement and maintain professional skepticism throughout the audit. I also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks and obtain audit evidence that is sufficient and appropriate to provide a basis for my opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal controls.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by the Management.
- Conclude on the appropriateness of the Management's use of the applicable basis of accounting and based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Institute's ability to continue to sustain its services. If I conclude that a material uncertainty exists, I am required to draw attention in the auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify my opinion. My conclusions are based on the audit evidence obtained up to the date of my audit report. However, future events or conditions may cause the Institute to cease to continue to sustain its services.

- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.
- Obtain sufficient appropriate audit evidence regarding the financial information and business activities of the Institute to express an opinion on the financial statements.
- Perform such other procedures as I consider necessary in the circumstances.

I communicate with Management regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal controls that are identified during the audit.

I also provide Management with a statement that I have complied with relevant ethical requirements regarding independence and to communicate with them all relationships and other matters that may reasonably be thought to bear on my independence and where applicable, related safeguards.

FCPA Nancy Gathungu, CBS AUDITOR-GENERAL

Nairobi

16 April, 2024



ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30  $^{\mathrm{TH}}$  JUNE 2023

### 12. STATEMENT OF FINANCIAL PERFORMANCE FOR YEAR ENDED 30TH

		F FINANCIAL PERFORMANCE		
FO	R THE YE	AR ENDED 30TH JUNE 2023		
		Notes	2022-2023	2021-2022
<b>3</b>			Kshs.	Kshs.
REVENUE				
Revenue from non-exchange transaction	s:	•	·	
Government Grants		3	1,478,987,007	1,525,757,811
External Grant for Research		4	126,676,315	114,835,278
Deferred Income from Donated assets	:	5(b)	18,140,179	19,761,368
Revenue from exchange transactions:				
Sale of Goods and Services		6	112,316,746	117,633,923
TOTAL REVENUE			1,736,120,247	1,777,988,380
TOTAL INCIDIOL				
EXPENSES				
Employee Costs		7	(1,209,837,910)	(1,207,442,820
Operating Expenses		8	(488,386,495)	(477,197,90
Board of Directors Expenses		9	(7,227,142)	(16,459,42
Establishment Cost(Sinking Fund)	•	10(a)	(5,000,000)	
Depreciation charge		<sup>1</sup> 5(a)	(80,356,688)	(77,625,14
Amortization on Intangible Asset	•	11	(1,935,502)	(2,419,37
TOTAL EXPENSES			(1,792,743,7 <u>37</u> )	(1,781,144,68
OTHER GAINS/(LOSSES)				
Exchange Gain/(Loss)		12	(5,163,270)	(1,668,56
		3	(5,163,270)	(1,668,56
Surplus/(Deficit) for the Year			(61,786,760)	(4,824,86
,		~ A	1	
Blange !		8 bos-v		
Dr. Jane W. Njuguna	•	FCPA Rose Osoro	Gen (Rtd) Samson M	fwathethe
Ag. Director KEFRI		Deputy Director F & A	Chairman: KEFRI Bo	ard of Directors
	;	ICPAK No.:4555	1010	101
Date 18 3 24	,	Date 18/03/2024	Date US 5	124



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 $^{ m TH}$ JUNE 2023

### 13. STATEMENT OF FINANCIAL POSITION AS AT 30TH JUNE 2023

	ia	2022-2023	2021-2022
e e e e e e e e e e e e e e e e e e e	Sa na ann tao mark aman'ny faritr'i Sarahani ao amin'ny faritr'i Marie Marie ao amin'ny faritr'i Arabana ao am	Kshs.	Kshs
ASSETS	Notes		
CURRENT ASSETS			
Cash and cash equivalents	13(a)	509,906,910	598,185,826
Receivables from exchange transactions	14(a)	48,326,314	35,994,466
Receivables from non-exchange transactions	TTW	10,020,014	00,001,100
Trederables from from exchange actionocoloris	14(b)	704,903	1,271,339
Inventories	15	144,379,080	145,626,635
	AND AND A STAN ASSAULT SHOWN AS AN ADVISOR AND ANALYSIS OF A STAN ASSAULT SHOWN AS A STAN AS A STAN AS A STAN AS	703,317,207	781,078,266
NON-CURRENT ASSETS			
Property, Plant & Equipment	5(a)	5,844,888,912	5,765,320,360
Intangible Assets	11	7,742,008	9,677,510
	Maria Malika (a. Mahari Kandudian - FERSA Hadious), shall ti sa Ruli (Alamou), a si Mira, shall (Mira Sala adi	5,852,630,919	5,774,997,870
TOTAL ASSETS	and a state of the	6,555,948,126	6,556,076,136
LIABILITIES			
CURRENT LIABILITIES	menter and reduce the second system of processing to process or the second seco	AND THE CONTRACT OF THE CONTRA	AMOREM TO THE RESIDENCE AND ADMINISTRATION OF THE ADMINISTRATION O
Payables from exchange transactions	16	4,494,276	9,343,416
Auditor General- accrued audit fee	16(c)	660,000	660,000
Unxpended External Donor Grants	4	57,824,314	155,800,578
Medical Scheme Funds	17	345,205	345,205
		63,323,794	166,149,199
NET ASSETS			IT INCIN AUTHER THANKS IN A TANK IN-
Government Grants for capital assets	18(a)	1,598,716,690	1,421,091,292
Deferred Income on Donated Assets	5(b)	476,359,998	494,500,177
Sinking Fund	10(b)	39,492,061	34,493,126
Revaluation Reserves	18(b)	4,467,199,488	4,467,199,488
Revenue Reserves	18(e)	(89,143,906)	(27,357,146
	PROPERTY OF THE SECOND OF THE	6,492,624,332	6,389,926,937
TOTAL NET ASSETS & LIABILITIES	hat by blacket had all the training the decision and all the second proposed data which is decised a decision of the effects	6,555,948,126	6,556,076,136
	<u> </u>	-20	
Mamje	1605V		
Dr. Jane W. Njugura	FCPA Rose Osoro	Gen (Rtd) Samson M	wathethe
Ag. Director KEFRI	Deputy Director F & A	Chairman: KEFRI Boa	ard of Directors
Date 18/3/2024	ICPAK No.:4555	100	101
Date	Date 18/03/2024	Date L.S.	2124



## ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>TH</sup> JUNE, 2023

# 15. STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30TH JUNE 2023.

	Government	Deferred Income	Revenue Reserves	Revaluation	Sinking Fund Kshs.	
	Grants for Capital	on Donated		Reserves		Total Kehe
	Assets				Author 1 and	
	Kshs	Assets Kshs	Kshs,	Kshs		
Balance as at 1st July 2021	1,143,349,103	514,261,545	(22,532,279)	4,467,199,488	34,494,191,	6,136,772,048
Prior period adjustment						ſ
As restated	1,143,349,103	514,261,545	(22,532,279)	4,467,199,488	34,494,191	6,136,772,048
Surplus/(Deficit) for the year	•		(4,824,867)		AND THE	(4,824,867)
Adjustments						-
Transfers from Sinking fund					The Break of	•
Sinking Fund expenses				•	(1,065)	(1,065)
Additions during the year	362,500,000				I	362,500,000
To Income & Expenditure	(84,757,811)					(84,757,811)
Deferred Income for the year		(19,761,368)		•	-	(19,761,368)
Balance as at 30th June 2022	1,421,091,292	494,500,177	(27,357,146)	4,467,199,488	34,493,126	6,389,926,938
					N 100°5,111	
Balance as at 1st July 2022	1,421,091,292	494,500,177	(27,357,146)	4,467,199,488	34,493,126	6,389,926,938
Prior period adjustment					gall and man	•
As restated	1,421,091,292	494,500,177	(27,357,146)	4,467,199,488	34,493,126	6,389,926,938
Surplus/(Deficit) for the year	1		(61,786,760)		## AA AA	(61,786,760)
Adjustments			ne a militare			
Transfers from Sinking fund						•
Sinking Fund expenses					(1,065)	(1,065)
Additions during the year	215,612,405				5,000,000	220,612,405
To Income & Expenditure	(37,987,007)	-	and the second second			(37,987,007)
Deferred Income for the year		(18,140,179)		-		(18,140,179)
Balance as at 30th June 2023	1,598,716,691	476,359,998	(89,143,906)	4,467,199,488	39,492,061	6,492,624,332



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 TH JUNE, 2023

### 16. STATEMENT OF CASH FLOWS FOR THE YEAR ENDED 30TH JUNE 2023

million estima million medica menumental para, que vivianza en esta el la lempa deplumenta de la filla dell'est	manufacture and a self-conserved as a conserved as a self-conserved by design and a self-conserved as a se	2022-2023	2021-2022
1911 de filo en 1940 en mais manuel annon de base manuel (a adam an la de, 1969), y en en basen base En la companya de la companya de la companya de la companya de la companya mbakan manuel de la Colora de la co	NOTES	Kshs.	Kshs.
Cash Flows from Operating Activities			MINORY AND HIS . OF The Law of Bull Commence and Advantage Andrews (Associated Associated Associate
Cash from Recurrent Grants	- 3	1,441,000,000	1,441,000,000
Cash from Development Grants	3	215,612,405	362,500,000
Cash from donor grants	4	121,397,425	129,136,819
Cash receipt from customers -Exchange			
Transaction	PROPERTY OF A STATE OF WATER AND A THE ATTENDED TO A STATE OF THE ATTENDED AND ADDRESS OF A STATE OF THE ATTENDED ADDRESS OF A STATE OF THE ATTENDED AND ADDRESS OF A STATE OF THE ATTENDED ATTENDED AND ADDRESS OF A STATE OF THE ATTENDED ATTENDED AND ADDRESS OF A STATE OF THE ATTENDED ATTENDED AND ADDRESS OF A STATE OF THE ATTENDED ATTENDED AND ADDRESS OF A STATE OF THE ATTENDED ATTE	128,847,323	113,174,548
Cash receipts from Insurance	ge amme skulturi suks i s'uli am sa an arkaka amalika amaliki kankiri ilian amalika nyana ani ama ani di sangingana diki aliya	4,495,013	12,451,710
Cash receipts from employees	14(b)		20,816
Cash paid to employees(Salaries)	8	(1,209,837,910)	(1,207,442,826
Cash paid for operations		(493,262,815)	(473,836,431
Cash paid to board members	9	(7,227,142)	(16,459,429
Cash refund to donor	and the second s	(95,912,024)	(3,361,804
Cash paid to employees as outstanding	14(b)	(213,040)	(1,271,339
Cash paid to employees as outstanding		(491,863)	unce e commune a un una commune di manere a commune de la commune de la commune de la commune de la commune de
Cash paid for Insurance (prepaid)		(29,140,960)	(21,999,110
Cash paid to employees for personal accident		(3,620,088)	(9,584,502
Net cash from operating activities		71,646,324	324,328,453
Cash Flows from Investing Acticities:	,		
Purchase of property, plant, and equipment	5(a)	(159,925,240)	(180,535,947
Purchase of Intangible asset	11		<u></u>
Net Cash from Investing activities	COMMON TO THE COMMON T	(159,925,240)	(180,535,947
Net increase in cash and cash equivalents		(88,278,916)	143,792,506
Cash and cash equivalents at beginning of pe	13(a)	598,185,826	454,393,320
Closing Cash and cash equivalents at en	d of period	509,906,910	598,185,826
Allewyl	8605V		
Jane W. Njuguna (PhD)	FCPA Rose Osoro	Gen(Rtd) Samson Mwathethe	
Ag. Director KEFRI	Deputy Director Finance	Chairman: KEFRI Board of Direct	ors
emilitari /Additir P. Milliaddish dalaktarkana sarka damamana manaki baraki maki maki damamana dalah PA	ICPAK Member Number:4555	1 A 0 1	annessa de la caracter de l'acceptant de la caracterista de la caracte
Date: 18/3/2-4	Date 18/03/2024	Date S 3	LQ



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 $^{\mbox{\scriptsize TH}}$ JUNE, 2023

### 17. STATEMENT OF COMPARISON OF BUDGET AND ACTUAL FOR THE

### YEAR ENDED 30TH JUNE 2023

,	Notes	Original budget	Adjustments/Su pplementary	Full budget	Actual on Comparable	Performance difference	Budget Vs Actual
<i>\$</i> :		2022-2023	2022-2023	2022-2023	2022-2023	2022-2023	%
levenue		Kshs	Kshs	Kshs	Kshs	Kshs	
Recurrent Grants	3	1,564,000,000		1,564,000,000	1,441,000,000	123,000,000	92.1
Development Grants	3	383,850,480	127,939,205	511,789,685	215,612,405	296,177,280	42.1
Research Grants	4	131,555,065	•	131,555,065	128,676,315	4,878,750	962
Deferred income from donors	5b	18,140,179	•	18,140,179	18,140,179	(0)	100.0
Sale of Goods and Services	6	186,000,000	_	186,000,000	112,316,746	73,683,254	60.3
Total Income		2,283,545,724	127,939,205	2,411,484,929	1,913,745,646	497,739,283	79.3
Development Grants: Income Recognised		37,987,007	-	37,987,007	37,987,006.68	-	100.0
NET TOTAL INCOME		2,321,532,731	127,939,205	2,449,471,936	1,951,732,652	497,739,283	79.6
Expenses		Kshs	Kshs	Kshs	Kshs	Kshs	
Employees Costs	7	1,300,000,000		1,300,000,000	1,209,837,910	90,162,090	93.0
Operation Expenses	8	536,059,833		530,325,160	488,386,495	41,938,665	92.0
Board Expenses	9	13,000,000		13,000,000	7,227,142	5,772,858	55.5
Establishment Cost(Sinking Fund)	10	5,000,000		5,000,000	5,000,000.00		100.0
Depreciation	5a	76,850,878		80,356,688	80,356,688		100.0
Amortization Expenses	11	1,935,502	-	1,935,502	1,935,502	•	100.0
Total Expenditure		1,854,059,833		1,930,617,350	1,792,743,737	137,873,613	92.8
Other Gains/(Losses)					M. M. Berneller (M. M. M		
Exchange Gain/(Loss)	12b	(5,163,270)	-	(5,163,270)	(5,163,270)	-	100.0
Suplus (Deficit) for the period without capital a	sets .	472,636,167	127,939,205	524,017,855	153,825,645	359,865,671	
De velopment Grants	3	383,850,480	127,939,205	511,789,685	215,612,405	296,177,280	
Suplus ((Deficit) for the period	1	88,785,687	-	12,228,170	(61,786,760)	63,688,391	
Capital Expenditure		345,863,473	127,939,205	473,802,678	177,625,398	296,177,280	
Notes.		and the control of th		anne e e e e e e e e e e e e e e e e e e	per Dag, and an analysis of the contract of th		
1. GoK : Development Grant	and the same of th		,			Kshs	
Budget Estimates						511,789,685	····
Less:Received from Exchequer						(215,612,405)	
Variance in Development budget is because we	did not re	ceive exchequer release	for Q12 and 3			296,177,280	
The Increase in Suplementary is for (100M) und	ler Article :	23 of the constitution an	d (279M) JCA revenu	e for drilling of Borehole	sin Tiva		
2. The lowexpense in Board Item is because w	didn't ha	e a fully constituted Boa	rd.	A LOOMED IN CLASS WARRING CO. IN THE			
3. Budget adjustment was done during internal i	reallocatio	n offunds			The second secon		graphic at the part is all of the his



### KENYA FORESTRY RESEARCH INSTITUTE ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 $^{TH}$ JUNE, 2023 18. NOTES TO THE FINANCIAL STATEMENTS

### **NOTE 1: GENERAL INFORMATION**

### a. Incorporation

Kenya Forestry Research Institute (KEFRI) is a state corporation established in 1986, under the Science and Technology Act (Cap 250) of the laws of Kenya, which has since been repealed by Science, Technology and Innovation Act No. 28 of 2013. It is wholly owned by the Government of Kenya and is domiciled in Kenya. The Institute's principal activity is Forestry Research.

### b. Statement of compliance and basis of preparation - IPSAS 1

The financial statements have been prepared on a historical cost basis except for the measurement at re-valued amounts of certain items of property, plant and equipment, marketable securities and financial instruments at fair value, impaired assets at their estimated recoverable amounts and actuarially determined liabilities at their present value. The preparation of financial statements in conformity with International Public Sector Accounting Standards (IPSAS) allows the use of estimates and assumptions. It also requires management to exercise judgment in the process of applying the entity's accounting policies. The areas involving a higher degree of judgment or complexity, or where assumptions and estimates are significant to the financial statements, are disclosed in Note 2. (r) (i&ii).

The financial statements have been prepared and presented in Kenya Shillings, which is the functional and reporting currency of the Institute.

The financial statements have been prepared in accordance with the PFM Act, the State Corporations Act and International Public Sector Accounting Standards (IPSAS). The accounting policies adopted have been consistently applied to all the years presented.



### KENYA FORESTRY RESEARCH INSTITUTE ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 $^{\rm TH}$ JUNE, 2023

### NOTES TO THE FINANCIAL STATEMENTS (Continued)

- 1. Adoption of New and Revised Standards
- i. New and amended standards and interpretations in issue effective in the year ended 30 June 2023.

	All Alexander and a specific managers
IPSAS 41: Financial	Applicable: 1st January 2023:
Instruments	The objective of IPSAS 41 is to establish principles for the
	financial reporting of financial assets and liabilities that will
:	present relevant and useful information to users of financial
·	statements for their assessment of the amounts, timing and
	uncertainty of an Entity's future cash flows.
	IPSAS 41 provides users of financial statements with more useful
	information than IPSAS 29, by:
	Applying a single classification and measurement model for
	financial assets that considers the characteristics of the asset's cash
	flows and the objective for which the asset is held.
	Applying a single forward-looking expected credit loss model
·	that is applicable to all financial instruments subject to impairment
	testing; and
	Applying an improved hedge accounting model that broadens the
	hedging arrangements in scope of the guidance. The model
	develops a strong link between an Entity's risk management
	strategies and the accounting treatment for instruments held as part
	of the risk management strategy.
	The management is in the process of assessing its impact on the Financial
	Statement and once completed necessary action will be taken.
IPSAS 42: Social	Applicable: 1st January 2023
Benefits	The objective of this Standard is to improve the relevance, faithful
	representativeness and comparability of the information that a
	reporting Entity provides in its financial statements about social
	benefits. The information provided should help users of the
	financial statements and general-purpose financial reports assess:



### KENYA FORESTRY RESEARCH INSTITUTE ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED $30^{\rm TH}$ June, 2023

	Terroculus de la la la la companya de la companya d
	(a) The nature of such social benefits provided by the Entity.
	(b) The key features of the operation of those social benefit
,	schemes; and
3	(c) The impact of such social benefits provided on the Entity's
	financial performance, financial position and cash flows.
·	The standard is not relevant to the Institute
Amendments to	Applicable: 1st January 2023:
Other IPSAS	a) Amendments to IPSAS 5, to update the guidance related to the
resulting from	components of borrowing costs which were inadvertently
IPSAS 41, Financial	omitted when IPSAS 41 was issued.
Instruments	b) Amendments to IPSAS 30, regarding illustrative examples on
	hedging and credit risk which were inadvertently omitted when
	IPSAS 41 was issued.
	c) Amendments to IPSAS 30, to update the guidance for
·	accounting for financial guaranteed contracts which were
·	inadvertently omitted when IPSAS 41 was issued.
	d) Amendments to IPSAS 33, to update the guidance on classifying
	financial instruments on initial adoption of accrual basis IPSAS
	which were inadvertently omitted when IPSAS 41 was issued.
	The amendments on the standards noted and adhered to
Other	Applicable 1st January 2023
improvements to	IPSAS 22 Disclosure of Financial Information about the General
IPSAS	Government Sector. Amendments to refer to the latest System of
	National Accounts (SNA 2008).
	• IPSAS 39: Employee Benefits. Now deletes the term composite
	social security benefits as it is no longer defined in IPSAS.
	• IPSAS 29: Financial instruments: Recognition and
	Measurement. Standard no longer included in the 2023 IPSAS
	handbook as it is now superseded by IPSAS 41 which is applicable
	from 1st January 2023.
	The improvements on the standards noted and adhered to



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED $30^{\,\mathrm{TH}}$ JUNE, 2023

ii. Early adoption of standards

The Entity did not early – adopt any new or amended standards in year 2022/2023.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>TH</sup> JUNE, 2023

### NOTE 2: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

### a) Pronouncements from the Public Sector Accounting Standards Board (PSASB)

The Public Finance Management (PFM) Act 2012 Section 192 provided the setting up of the Public Sector Accounting Standards Board (PSASB). The Cabinet Secretary National Treasury, gazetted members of the Board through Gazette Notice No. 1199 of 28 February 2014. Following the Board's approval on the adoption of the International Financial Reporting Standards (IFRS) for state organs operating as Commercial Business Entities and The International Public Sector Accounting Standards (IPSAS) for non-commercial entities, the Institute has adopted the pronouncements made by the IPSAS board in preparation of its current year financial statements. The Financial Statements have therefore been prepared in accordance with the Accrual basis of Accounting Method under the International Public Sector Accounting Standards (IPSAS)

### (b) Property, Plant and Equipment- IPSAS 17

- i) All property, plant and equipment are stated at cost less accumulated depreciation and impairment losses. Cost includes expenditure that is directly attributable to the acquisition of the items. When significant parts of property, plant and equipment are required to be replaced at intervals, the Institute recognizes such parts as individual assets with specific useful lives and depreciates them accordingly. Likewise, when a major inspection is performed, its cost is recognized in the carrying amount of the plant and equipment as a replacement if the recognition criteria are satisfied. All other repair and maintenance costs are recognized in surplus or deficit as incurred. Where an asset is acquired in a non-exchange transaction for nil or nominal consideration the asset is initially measured at its fair value.
- ii) The Institute undertakes revaluation of its property (land, buildings and heavy machines including heavy vehicles) after every five years per category of property, plant, and equipment subject to funds availability.
- iii) Depreciation on property, plant and equipment is recognized in the income statement on a reducing balance basis to write down the cost of each asset or the re-valued amount to its residual value over its estimated useful life.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 $^{\text{TH}}$ JUNE, 2023

### NOTE 2: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

The annual rates in use are: Assets	Rate -
Land	-
Buildings	2 1/2%
Boreholes, Water Equipment & Plant	12 ½%
Loose Tools	12 1/2%
Telephone Equipment, Apparatus & Instruments	12 ½%
Furniture and Fittings	12 1/2%
Bicycles	12 ½%
Heavy Vehicles and Tractors	37 1/2%
Motorcars and Motorcycles	25%
Computer, Photocopiers, Fax Machines, Calculators and IT	33 1/3%
Equipment	
Medical & Dental Equipment	12 1/2%

A full year's depreciation charge is recognized both in the year of asset purchase and in the year of asset disposal.

### iii) Donated Assets - IPSAS 23

Donated Assets are deferred as income and recognized as such annually over their useful lives on a reducing balance method. This is as stipulated by IPSAS 23 for non-exchange revenue. Their useful lives are listed below: -

Assets	Years
Buildings	40
Water Equipment & Plants	8
Loose Tools	8
Telephone Equipment	8
Lab Equipment Apparatus & Electronics	8
Furniture & Fittings	8
Bicycles	8
Heavy Vehicles and Tractors	2.67
Motorcars and Motorcycles	4
Computer, Photocopiers, Fax Machines, Calculators	3
Medical & Dental Equipment	8



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 TH JUNE, 2023

### NOTE 2: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

### (c) i) Intangible Assets - IPSAS 31

Intangible assets including computer software acquired separately are initially recognized at cost. The cost of intangible assets acquired in a non-exchange transaction is their fair value at the date of the exchange. Following initial recognition, intangible assets are carried at cost less any accumulated amortization and accumulated impairment losses. Internally generated intangible assets, excluding capitalized development costs, are not capitalized and expenditure is reflected in surplus or deficit in the period in which the expenditure is incurred.

Amortization is calculated on the reducing balance basis at the rate of 20% over the expected useful life of the intangible assets.

### ii) Research and development costs

The Institute expenses research costs as incurred. Development costs on an individual project are recognized as intangible assets when the Institute can demonstrate: the technical feasibility of completing the asset so that the asset will be available for use or sale; its intention to complete and its ability to use or sell the asset; how the asset will generate future economic benefits or service potential; the availability of resources to complete the asset; and the ability to measure reliably the expenditure during development.

Following initial recognition of an asset, the asset is carried at cost less any accumulated amortization and accumulated impairment losses. Amortization of the asset begins when development is complete, and the asset is available for use. It is amortized over the period of expected future benefit. During the period of development, the asset is tested for impairment annually with any impairment losses recognized immediately in surplus or deficit.

### (d) Income Recognition - IPSAS 23

Revenues from non-exchange transactions with other government entities are measured at fair value and recognized on obtaining control of the asset (cash, goods, services and property) if the transfer is free from conditions and it is probable that the economic benefits or service potential related to the asset will flow to the Institute and can be measured reliably.

i) Grants from the Kenya Government are recognized when received. Development Grants received for specific purposes are treated as capital grants and credited to the statement of financial performance when the activities for which they were provided for have been undertaken.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>TH</sup> JUNE, 2023 NOTE 2: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

The development grants that are capital in nature are treated as deferred income and recognized as income annually over their useful lives on a reducing balance method. The development grants which are meant for research are expensed within the year received.

- ii) Donor/ Projects Grants are treated as deferred income and credited to Income & Expenditure Account to the extent they have been spent, otherwise the unused balance is carried forward as unexpended grants.
- iii) Interest income Interest income is accrued using the effective yield method. The effective yield discounts estimated future cash receipts through the expected life of the financial asset to that asset's net carrying amount. The method applies this yield to the principal outstanding to determine interest income each period.

### e) Inventories - IPSAS 12

i) Inventory is measured at cost upon initial recognition. To the extent that inventory was received through non-exchange transactions (for no cost or for a nominal cost), the cost of the inventory is its fair value at the date of acquisition. After initial recognition, inventory is measured at the lower of cost and net realizable value. However, to the extent that a class of inventory is distributed or deployed at no charge or for a nominal charge, that class of inventory is measured at the lower of cost and current replacement cost.

Net realizable value is the estimated selling price in the ordinary course of operations, less the estimated costs of completion and the estimated costs necessary to make the sale, exchange, or distribution. Inventories are recognized as an expense when deployed for utilization or consumption in the ordinary course of operations of the Institute.

ii) The Institute's Forests Plantations are for research (experimental) and not for commercial purposes. They are therefore disposed of after the end of experiment. The change in forest plantations value within the year is taken as cost of sale less estimated cost of completion that includes purchase of research materials, supplies for production and labour cost.

### iii) Seed & Seedlings

The change in the seed and seedlings within the year is taken as cost of sale and netted to production cost which includes seed collection, processing, and distribution, and potting and maintenance of tree nurseries.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE, 2023

### NOTE 2: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

(f) Employees Benefit Obligation: IPSAS 25

### Retirement benefit plans

i) The Institute operates a defined contribution Retirement Benefit Scheme for all its employees on permanent and pensionable terms. The assets of the scheme are held in a separate trustee fund which is administered by the scheme's trustees. It is funded by contributions from both the Institute (sponsor) and employees. The Institute will have no legal or constructive obligation to pay further contributions if the fund does not hold sufficient assets to pay all employee benefits relating to employee service in the current and prior periods.

The contributions to fund obligations for the payment of retirement benefits are charged against income in the year in which they become payable.

ii) The Institute has a Medical Insurance cover for its employees.

### (g) Taxation

The Institute is established in Kenya under the Science & Technology Act, Cap.250 and is exempt from the corporation tax.

### (h) Foreign Currency Transaction

Transactions in foreign currencies during the year are converted into the functional currency i.e. Kshs using the exchange rates prevailing at the dates of the transactions. Foreign exchange gains and losses resulting from such transactions are recognized as such in the year of the transactions.

### i) Receivables

Receivables are recognized initially at fair value. A provision for impairment/Doubtful Debts is recognized in the comprehensive income statement in the year in which the recovery of the amount due as per original terms is doubtful. The provision is provided by identifying individual debtors who are likely to go bad given the age of the debt.

Debtors who have been outstanding for more than one year are provided for 100% otherwise written off. Recoveries after write offs are recognized as incomes during the year received. Interdepartmental debts outstanding at the end of the financial year are all written off at the end of each year.

### (j) Trade payables

Trade payables are not interest bearing and are stated at their fair value.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE, 2023

### NOTE 2: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued) (k) Currency

The financial statements are presented in Kenya Shillings which is the functional and reporting currency of the Institute, and all values are rounded to the nearest Shilling.

### (i) Cash and Cash Equivalent

Cash and cash equivalents comprise cash in hand and cash at bank, short-term deposits on call and highly liquid investments with an original maturity of three months or less, which are readily convertible to known amounts of cash and are subject to insignificant risk of changes in value. Bank account balances include amounts held at various commercial banks at the end of the financial year. For the purposes of these financial statements, cash and cash equivalents also include short term cash imprests and advances to authorized public officers which were not surrendered or accounted for at the end of the financial year.

### m) Financial risk management objectives: IPSAS 30

The board has put in place an internal audit function to assist it in assessing the risk faced by the Institute on an ongoing basis, evaluate and test the design and effectiveness of its internal accounting and operational controls.

The Institute Funds' activities expose it to a variety of financial risks including credit and liquidity risks and the effects of changes in foreign currency. The fund's overall risk management programme focuses on unpredictability of changes in the business environment and seeks to minimize the potential adverse effect of such risks on its performance by setting acceptable levels of risk. The Institute does not hedge any risks and has in place policies to ensure that credit is only extended to customers with an established credit history.

The Institute's financial risk management objectives and policies are detailed below:

### i. Credit and market risk management

The Institute has exposure to credit risk, which is the risk that a counterparty will be unable to pay amounts in full when due. Credit risk arises from cash and cash equivalents, and deposits with banks, as well as trade and other receivables and available-for-sale financial investments.

Management assesses the credit quality of each customer, taking into account its financial position, past experience and other factors. Individual risk limits are set based on internal or external assessment in accordance with limits set by the directors. The amounts presented in the statement of financial position are net of allowances for doubtful receivables, estimated by the Institute's management based on prior experience and their assessment of the current economic environment.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE, 2023

### NOTE 2: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

The carrying amount of financial assets recorded in the financial statements representing the Institute's maximum exposure to credit risk without taking account of the value of any collateral obtained is made up as follows:

	2022-2023		2021-2022	
	Fully performing	Past due	Fully performing	Past due
Cash at banks	509,906,910	ACCOMPANIES ACCOUNTS TO THE PROPERTY OF THE PR	316,838,433	
Receivables from exchange transactions	32,217,542	16,108,771	20,658,568	15,335,898
Receivables from non-exchange transactions	704,903	The second secon	1,271,339	
Total	542,829,355	16,108,771	325,565,915	38,798,807

The customers under the fully performing category are paying their debts as they continue trading. The credit risk associated with these receivables is minimal and the allowance for uncollectible amounts that the Institute has recognized in the financial statements is considered adequate to cover any potentially irrecoverable amounts.

The Institute has a significant concentration of credit risk on amounts due from Receivables from exchange transactions. The board of directors sets the Institute's credit policies and objectives and lays down parameters within which the various aspects of credit risk management are operated.

### ii) Liquidity risk management

Liquidity risk is the risk that the Institute will not be able to meet its financial obligations when they fall due. The Institute's approach to managing liquidity is to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stressed conditions, without incurring unacceptable losses or at the risk of damaging the Institute's reputation. The Institute ensures that it has sufficient cash on demand to meet expected operational expenses; this excludes the potential impact of extreme circumstances that cannot reasonably be predicted. All liquidity policies and procedures are subject to review and approval by the board of Management. All capital expenditures are funded by general reserves, and grants from the Government and our development partners.

The table below provides a contractual maturity analysis of the Institute's financial liabilities:



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE, 2023

### NOTE 2: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

	2022-2023		2021-202	2
At 30th June 2023	1-6 months	6-12 months	1-6 months	6-12 months
Finançial liabilities	A three transfers of the second secon	The state of the s	emmal to many attachment in management in	The state of the s
Trade payables	1,498,092	2,996,184	3,114,472	6,228,944
Auditor General- acerued audit fee	330,000	330,000	660,000	it and Article Secretary, which is a self-through summer color and a self-
Payables from non-exchange transactions	To manife the constant of the control of the contro		AMERICA ACCRECATION OF THE CONTROL OF T	Maria (1) akan 11 makil (1) 11 makil (1) akan 1/10
Unxpended External Donor Grants	Grand Vives (Note Note National Advance), \$1 (March National Advance) Assessment (March National Advance) (March National Advance) (March National Advance)	57,824,314		155,800,578
Medical Scheme Funds	Section 1999 In the Property of the Control of the	345,205		345,205
	1,828,092	61,495,703	3,774,472	162,374,727

### iii) Market risk

Market risk is the risk arising from changes in market prices, such as interest rate, equity prices and foreign exchange rates, which will affect the Institute's income or the value of its holding of financial instruments. The objective of market risk management is to manage and control market risk exposures within acceptable parameters, while optimizing the return. Overall responsibility for managing market risk rests with the Audit and Risk Management Committee.

The Institute's Internal Audit and Finance Departments are responsible for the development of detailed risk management policies (subject to review and approval by Audit and Risk Management Committee) and for the day-to-day implementation of those policies.

There has been no change to the Institute's exposure to market risks or the way it manages and measures the risk.

### a) Foreign currency risk

The Institute has transactional currency exposures. Such exposure arises through purchases of goods and services that are made in currencies other than the local currency. Invoices denominated in foreign currencies are paid 30 days after the date of the invoice and conversion at the time of payment is done using the prevailing exchange rate. The carrying amount of the Institute's foreign currency denominated monetary assets and monetary liabilities at the end of the reporting period are as follows:

	Ksh	Euro - rate	Dollar-
	`	Ksh.124.02	rate Ksh.117.83
At 30th June 2022			
Financial assets - cash	8,369,483	17,375	52,743



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 TH JUNE, 2023

### NOTE 2: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

The Institute manages foreign exchange risk from future commercial transactions and recognizes assets and liabilities by projecting expected sales proceeds and matching the same with expected payments.

3	Ksh	Euro - rate	Dollar-
At 30th June 2023	•	Ksh.152.98	rate Ksh.140.52
Financial assets - cash	8,868,119	9,340	52,941

### b) Interest rate risk

Interest rate risk is the risk that the Institute's financial condition may be adversely affected because of changes in interest rate levels. The Institute's interest rate risk arises from bank deposits. This exposes the Institute to cash flow interest rate risk. The interest rate risk exposure arises mainly from interest rate movements on the Institute's deposits.

### Management of interest rate risk

To manage the interest rate risk, management has endeavored to bank with institutions that offer favorable interest rates.

### Fair value of financial assets and liabilities

### Financial instruments not measured at fair value.

Disclosures of fair values of financial instruments not measured at fair value have not been made because the carrying amounts are a reasonable approximation of their fair values.

### iv). Capital Risk Management

The objective of the Institute's capital risk management is to safeguard the Board's ability to continue as a going concern. The Institute capital structure comprises of the following funds:

	2022-2023	2021-2022
	Kshs.	Kshs.
Revaluation reserve	4,467,199,488	4,467,199,488
Retained earnings	(61,786,760)	(27,357,146)
Capital reserve	1,598,716,691	1,950,084,596
Total funds	6,004,129,419	6,389,926,938



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE, 2023

### NOTE 2: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

n) The Institute recognizes the effects of changes in accounting policy retrospectively. The effects of changes in accounting policy are applied prospectively if retrospective application is impractical.

### o) Impairment of cash-generating assets - IPSAS 26

An impairment loss of a cash generating asset is the amount by which the carrying amount of an asset exceeds its recoverable amount. An impairment loss shall be recognized immediately in surplus or deficit of the year and all other treatments shall be as permitted by the IPSAS.

### p) Impairment of non-cash-generating assets - IPSAS 21

An impairment loss of non-cash generating asset is the amount by which the carrying amount of an asset exceeds its recoverable serviceable amount. An impairment loss shall be recognized immediately in surplus or deficit the year and all other treatments shall be as permitted by the IPSAS.

### (q) Budget information: IPSAS 24

The original budget for FY 2022-2023 was approved by the Board of Directors on 25<sup>th</sup> March 2022. Subsequent revisions or additional appropriations were made to the approved budget in accordance with specific approvals from the appropriate authorities. The additional appropriations are added to the original budget by the entity upon receiving the respective approvals to conclude the final budget. The Institute's budget is prepared on a different basis to the actual income and expenditure disclosed in the financial statements. The financial statements are prepared on an accrual basis using a classification based on the nature of expenses in the statement of financial performance, whereas the budget is prepared on a cash basis.

The amounts in the financial statements were recast from the accrual basis to the cash basis and reclassified by presentation to be on the same basis as the approved budget. A comparison of budget and actual amounts, prepared on a comparable basis to the approved budget, is then presented in the statement of comparison of budget and actual amounts.

In addition to the Basis difference, adjustments to amounts in the financial statements are also made for differences in the formats and classification schemes adopted for the presentation of the financial statements and the approved budget.

A statement to reconcile the actual amounts on a comparable basis included in the statement of comparison of budget and actual amounts and the actuals as per the statement of financial performance has been presented under page 5 of these financial statements.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 TH JUNE, 2023

### NOTE 2: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

### (r) Significant judgments and sources of estimation uncertainty: IPSAS 1

The preparation of the Institute's financial statements in conformity with IPSAS 1 requires management to make judgments, estimates and assumptions that affect the reported amounts of revenues, expenses, assets and liabilities, and the disclosure of contingent liabilities, at the end of the reporting period. However, uncertainty about these assumptions and estimates could result in outcomes that require a material adjustment to the carrying amount of the asset or liability affected in future periods.

### i) Judgments

In the process of applying the Institute's accounting policies, management has made judgments, which have the most significant effect on the amounts recognized in the financial statements.

### ii) Estimates and assumptions

The key assumptions concerning the future and other key sources of estimation uncertainty at the reporting date, that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabilities within the next financial year, are described below. The Institute based its assumptions and estimates on parameters available when the consolidated financial statements were prepared. However, existing circumstances and assumptions about future developments may change due to market changes or circumstances arising beyond the control of the Institute. Such changes are reflected in the assumptions when they occur. IPSAS 1.140

### Useful lives and residual values

The useful lives and residual values of assets are assessed using the following indicators to inform potential future use and value from disposal:

- i) The condition of the asset is based on the assessment of experts employed by the Institute.
- ii) The nature of the asset, its susceptibility and adaptability to changes in technology and processes.
- iii) The nature of the processes in which the asset is deployed.
- iv) Availability of funding to replace the asset.
- v) Changes in the market in relation to the asset.

### s) Comparative figures

Where necessary comparative figures for the previous financial year have been amended or reconfigured to conform to the required changes in presentation.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE, 2023

### NOTE 2: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

### t) Provisions: IPSAS 19

Provisions are recognized when the Institute has a present obligation (legal or constructive) because of a past event, it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation and a reliable estimate can be made of the amount of the obligation.

Where the Institute expects some or all a provision to be reimbursed, for example, under an insurance contract, the reimbursement is recognized as a separate asset only when the reimbursement is virtually certain.

The expense relating to any provision is presented in the statement of financial performance, net of any reimbursement.

### (i) Contingent liabilities

The Institute does not recognize a contingent liability but discloses details of any contingencies in the notes to the financial statements unless the possibility of an outflow of resources embodying economic benefits or service potential is remote.

### (ii) Contingent assets

The Institute does not recognize a contingent asset but discloses details of a possible asset whose existence is contingent on the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the Institute in the notes to the financial statements. Contingent assets are assessed continually to ensure that developments are appropriately reflected in the financial statements. If it has become virtually certain that an inflow of economic benefits or service potential will arise and the asset's value can be measured reliably, the asset and the related revenue are recognized in the financial statements of the period in which the change occurs.

### u) Subsequent events: IPSAS 14

There have been no events subsequent to the financial year end with a significant impact on the financial statements for the year ended June 30, 2023

### v) Ultimate and holding entity

The Institute is a State Corporation under the Ministry of Environment, Climate Change and Forestry. Its ultimate parent is the Government of Kenya.



ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30TH JUNE, 2023

NOTE 2: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

### w) Sinking Fund

The Institute's Management shall establish a Sinking Fund account for the replacement of worn-out fixed assets in future. The amount to be contributed every year for this purpose shall be determined by the availability of funds.

x) Financial instruments: IPSAS 29

a. Financial assets

### Initial recognition and measurement

Financial assets within the scope of IPSAS 29 Financial instruments: Recognition and Measurement are classified as financial assets at fair value through surplus or deficit, loans and receivables, held-to-maturity investments, or available-for-sale financial assets, as appropriate. The Institute determines the classification of its financial assets at initial recognition.

### Loans and receivables

Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market. After initial measurement, such financial assets are subsequently measured at amortized cost using the effective interest method, less impairment.

Amortized cost is calculated by considering any discount or premium on acquisition and fees or costs that are an integral part of the effective interest rate. Losses arising from impairment are recognized in the surplus or deficit.

### Held-to-maturity

Non-derivative financial assets with fixed or determinable payments and fixed maturities are classified as held to maturity when the Institute has the positive intention and ability to hold it to maturity. After initial measurement, held-to-maturity investments are measured at amortized cost using the effective interest method, less impairment. Amortized cost is calculated by considering any discount or premium on acquisition and fees or costs that are an integral part of the effective interest rate. The losses arising from impairment are recognized in surplus or deficit.

### Impairment of financial assets

The Institute assesses at each reporting date whether there is objective evidence that a financial asset or an entity of financial assets is impaired. A financial asset or an entity of financial assets is deemed to be impaired if, and only if, there is objective evidence of impairment as a result of one or more events that has occurred after the initial recognition of the asset (an incurred 'loss event') and that loss event has an impact on the estimated future cash flows of the financial asset or the entity of financial assets that can be reliably estimated.



### ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 TH JUNE, 2023

### NOTE 2: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

Evidence of impairment may include the following indicators:

- i) The debtors are experiencing significant financial difficulty.
- ii) Default or delinquency in interest or principal payments
- iii) The probability that debtors will enter bankruptcy or other financial reorganization.
- iv) Observable data indicates a measurable decrease in estimated future cash flows (e.g., changes in arrears or economic conditions that correlate with defaults)

### b. Financial liabilities

### Initial recognition and measurement

Financial liabilities within the scope of IPSAS 29 are classified as financial liabilities at fair value through surplus or deficit or loans and borrowings, as appropriate.

The Institute determines the classification of its financial liabilities at initial recognition. All financial liabilities are recognized initially at fair value and, in the case of loans and borrowings, plus directly attributable transaction costs.

Note 3: Transfers from National Government

	2022-2023	2021-202
IOTE 3: GOVERNMENT GRANTS RECEIVED	Kshs.	Kshs
Recurrent Grants	1,441,000,000	1,441,000,000
Development Grants	215,612,405	362,500,000
Totals	1,656,612,405	1,803,500,000
(b) Recognised Income		
Recurrent: Income & Expenditure	1,441,000,000	1,441,000,000
Development Grants: Income Recognised	37,987,007	84,757,81
To Income & Expenditure	1,478,987,007	1,525,757,81
Deferred Income -GoK Development Grants for capital assets	177,625,398	277,742,18
Totals	1,656,612,405	1,803,500,00



# ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>TH</sup> JUNE, 2023

## Note 4: External Donor Grants for Research 2022/2023

STOTHE FINANCIAL STATEMENTS (Confined)   STOTHE FINANCIAL STATEMENTS (CONFINED STATEMENTS (CONFIN						KENYA FORE	KENYA FORESTRY RESEARCH INSTITUTE	CH INSTITUTE				3.		
THENNAL DONOR GRANTS FOR RESEARCH 2013022   THENNAL GRANTS FROM FILED ACCHIGGYS   FROM FILED ACCHIGGY   FROM FILED ACCHIGGYS   FROM FILED ACCHIGGY   FROM FILED ACCHIGGY   FROM FILED ACCHIGGY   FROM FILED ACCHIGGY   FROM FILED ACCHIGG	OTES TO THE FINANCIA	AL STATEMENTS (Continued)												******
Marious Projects   US DOLLAR   EURO AC   ACAMOTS   PROLECT   LODWAR   TRAINING   HOTS   FUND PROLECT   TOWARS   TRAINING   HOTS   FUND PROLECT   TOWARS   TRAINING   HOTS   FUND PROLECT   MCSHS]   MCS	IOTE 4: EXTERNAL DON	IOR GRANTS FOR RESEARCH	2021-2022							-1 ad 150.				
National Projects   Nati						BAMBOO		KEFRI/ REGIONAL	KENYA WATER TOWERS PROJECT	ADAPTATION				ſ
141 July 2022         35,146,663         6,214,666         2,154,815         648,043         10,820,645         1,802,260         159,482         85,641,360         10,220           Ining the Year         55,365,382         3,067,492         50,934,333         2,420         2,420         (85,631,359)         (10,22)           Intro Alc         12,822,500         6,536,207         6,536,342,277         6,516,136         6,516,132		Vanous Projects (KSHS)	Ě			(KSHS)		(KSHS)	(KSHS)	(KSHS)		FORESTRY (KSHS)	IOIAL (KSHS)	
Ining the Year         55,365,392         3,087,492         50,394,333         2,420         (85,631,339)         (10,2           a Donor         -<	3alance bif 1st July 2022					<u> </u>						(1) 2,926,913		55,800,578
ved during the Year         55,965,392         3,067,492         50,934,333         2,420         (65,631,369)         (10,2           d to the Donor         12,892,500         (3,345,277)         (3,345,277)         (3,345,277)         (65,385,942)         (51,611,932)         -         -         -           For from Euro A/C         1,774,010         -         (63,385,942)         -         51,611,932         -         -         -           able during the Year         100,014         (4,115)         (648,043)         (52,408,145)         (1,801,689)         (2,100)         (1,665)           cor as at 30ft, June         1,484,881         1,729,789         -         -         -         -	djustnent	•							NO. ANAMA NICO (1).					•
d to the Donor         -         (85,631,339)         (10,2           ccount transfers(MSB)         12,892,500         (85,631,329)         (85,631,329)           fer from Dollar A/C         3,345,277         (83,345,277)         (83,345,277)         (83,345,277)           fer from Euro A/C         1,774,010         -         (83,385,942)         -         51,611,932         -           sble during the Year         (70,118,759)         (4,115)         (648,043)         (52,408,145)         (1,801,689)         (2,100)         (1,665)           ment-Exchange gain         1,484,881         1,729,789         -         -         -         -	leceived during the Year						2,420		mil A market models			12,007,788		121,397,425
ccount transfers(MSB)         12,892,500         3,345,277         (3,345,277)         51,611,932         -	tefund to the Donor	•			*****				(85,631,359					(95,912,024)
En from Dollar AIC         3,245,277         (3,345,277)         (3,345,277)         (33,345,942)         51,611,932         -           Set from Euro AIC         1,774,010         -         (53,345,942)         648,043         624,635,577         1,804,680         155,482         10,001           sble during the Year         (70,118,759)         (2,505)         (4,115)         (648,043)         (52,408,145)         (1,601,689)         (2,100)         (1,665)           ment-Exchange gain         1,484,881         1,729,769         -         -         -         -	nter account transfers(MSB)				. 100, 14 10, 10, 10				and transfer A	-		(12,892,500)	- 24	•
Eer from Euro A/C         1,774,010         -         (53,385,942)         -         51,611,932         -           sble during the Year         108,523,842         5,956,883         (236,794)         648,043         62,432,577         1,804,680         159,482         10,001           Icluming the Year         (70,118,759)         (2,505)         (4,115)         (648,043)         (52,408,145)         (1,001,689)         (2,100)         (1,665)           Ce of ras at 3Uff Julie         1,729,769         -         -         -         -         -	ransfer from Dollar A/C	3,345,277												
bile during the Year         1,804,680         1,804,680         155,482         10,001           Icluming the Year         (70,116,759)         (2,505)         (4,115)         (648,043)         (52,408,145)         (1,801,680)         (2,100)         (1,665)           ce cif as at 30th June         1,484,881         1,729,769         -         -         -         -	ransfer from Euro A/C	1,774,010		(53,385,942)	•	51,611,932	•		• [	•	•			•
Iduning the Year     (70,118,759)     (2,505)     (4,115)     (648,043)     (32,408,145)     (1,801,888)     (2,100)     (1,665)       ment-Exchange gain     1,484,881     1,729,789	vallable during the Year											(1) 2,042,201	1	181,285,979
ment-Exchange gain 1,484,881 1,729,769 Ce of as at 30th June	pent during the Year	(70,118,759										(1,688,110)		126,676,315)
CC CT 38 38 4 GATL CLIPE	djustment-Exchange gain		1,484,881			•	•	.						3,214,650
38,405,083 7,439,259 1,428,860 0 10,024,432 2,992 157,382 8,335	salance cir as at sum June :023	38,405,083	7,439,259	1,428,860	0	10,024,432	2,992	157,382	8,336	3,879		(1) 354,091		57,824,314



# ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED $30^{114}$ JUNE, 2023

## NOTE 5 (A) FIXED ASSETS SCHEDULE AS AT $30^{TH}$ JUNE 2022

NOTE 5(a): FIXED ASSETS SCHEDULE AS AT 301H JUNE 2022	ULE AS AT 301H JUNE	7707												
(a) Depreciation											3			
ACCOUNT	3130101	3110201	3110502	3711113	3111004	3111107	3110901	3110704	3110705	3110701	1310	3111101	3110209	
COSTIVALUATION	CARC	BUILDINGS	WATER	LOOSE	TELEPHONE	LAB. EQUIP	FURNITURE	BICYCLES	HEAVY	MOTOR	COMPUTERS	MEDICAL &	PROGRESS	TOTAL.
			EQUIP	TOOLS	EQUIP	APPARATUS	AND		VEHICLE	CARS &	OFFICE AND	DENTAL EQUIP.	WORK-IN-	
The second secon			& PLANTS			& ELECT.	FITTINGS	ess des	AND	CYCLES	ICTEQUIPMENT		PROGRESS	
- The state of the						EQUIP.			TRACTORS					
	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)
As at 1st July 2021	4,123,385,000	1,976,971,250	69,231,981	4,760,691	86,777,898	361,165,976	113,071,019	177,430	44,036,346	317,987,865	239,533,347	36,317	54,450,317	7,313,885,437
Adiustrent													ſ	
Acmisión during the Year		59.156.347	2726.694	128.300	6,499	558,879	2,372,684			16,269,999	8,012,716		91,303,829	180,535,947
Denated decak														•
Furnation on teval taken														•
Transfer to completed buildings	1												. (50,675,537)	(50,675,537)
Revaluation		,												
Disposal during the Year	•	•	٠		•	•	,	,	•	•	•	-	•	•.[
As at 30th June 2022	4,123,385,000	2,036,127,597	71,958,675	4,888,991	9,084,397	361,724,855	115,443,703	177,430	44,036,346	334,257,864	247,546,063	36,317	95,678,609	7,443,745,847
Depreciation														
As at 1st July 2021		635,169,490	50,298,210	3,946,198	7,334,006	275,714,840	96,030,052	171,427	41,089,013	274,375,743	216,639,721	30,840	•	1,600,800,341
Disposal	,							~. <i>~</i>						٠
Adjustment														•
Elimination on revaluation														• :
Charge for the Year		35,023,953	2,707,568	117,849	218,799	10,751,252	2,426,706	750	1,104,950	14,970,530	10,302,114	685		77,625,148
As at 30th June 2022	•	670,193,443	53,005,768	4,064,047	7,552,805	286,466,092	98,456,759	172,178	42,194,763	289,346,273	226,941,835	31,524	•	1,678,425,487
Net Book Value	Alle III			~ ~ ~ .										
As at 30th June 2022	4,123,385,000	1,365,934,154	18,952,907	824,944	1,531,592	75,258,763	16,986,944	5,252	1,841,583	44,911,591	20,604,228	4,793	95,078,609	5,765,320,360
As at 30th June 2021	4,123,385,000	1,361,681,888	21,544,270	903,849	1,833,019	96,612,317	16,784,959	6,860	79,253	58,149,495	20,706,179	6,260	48,513,499	5,750,406,850
S(b): Defered Income Schedule on Donated Assets ( See Note 18 (a) (ii)	ated Assets (See Note 18 (a	(a) (a)								].				
Donated Assets														•
As at 1st July 2021		456,947,878	3,573,573	17,245	40,714	42,590,946	1,698,099	6,157	282	9,385,927	714			514,261,545
Additons		•		•	•		•	•			•	•	•	•
Disposal		•	•	•	•	-		•	•	•	•			
Deferred Income	•	456,947,878	3,573,573	17,245	40,714	42,590,946	1,698,099	6,157	262	9,385,927	714	•	•	514,261,545
To Income & expenditure for the year	•	11,423,697	446,697	2,156	5,089	5,323,868	212,262	27.0	100	2,346,482	238	•		19,761,368
A - 4 AAAL 1		AAE 594 404	1 475 875	45.000	369.59	87.0787.078	4.485.837	5.387	182	7.039.445	476	•		494 500 177



# ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>738</sup> JUNE, 2023

NOTE S(b): FIXED ASSETS SCHEDULE AS AT 301H JUNE 2023	DULE AS AL SULH JUNE.	2023	^	!										
(a) Depreciation														
ACCOUNT	3430101	3110201	3110502	311113	3111004	3111107	3110901	3110704	3110705	3110701	1310	3111101	3110209	
COSTIVALUATION	LAND	BUILDINGS	WATER	TOOSE	TELEPHONE	LAB. EQUIP	FURNITURE	BICYCLES	HEAVY	MOTOR	COMPUTERS	NEDICAL &	PROGRESS	JOTAL
			EQUIP	1001.8	EQUIP	APPARATUS	- DWA		VEHICLE	CARS &	OFFICE AND	DENTAL EQUIP.	WORK-IN-	
		,	& PLANTS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		& ELECT.	FITTINGS		AND	CYCLES	ICT EQUIPMENT		PROGRESS	
					•	EQUIP.			TRACTORS					
	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)	(KSHS)
As at 1st July 2022	4,123,385,000	2,036,127,597	71,958,675	4,888,991	9,084,397	361,724,855	115,443,703	177,430	44,036,346	334,257,864	247,546,063	36,317	95,078,609	7,443,745,847
Adjustment	•						,							•
Acquisition during the Year		220,499	268,980	15,900		157,955	1,180,747			18,497,999	14,662,044		124,921,116	159,925,240
Donaled Assets				4, 11, 10					•				r - l	
Eumination on revaluation							****						,	•
Transfer to completed buildings		140,232,383											(140,232,383)	60
Revaluation														•
Disposal during the Year	,	•	1	•		•	•			•		•		•
As at 30th June 2023	4,123,385,000	2,176,580,479	72,227,655	4,904,891	9,084,397	361,882,810	116,624,450	177,430	44,036,346	352,755,863	262,208,107	36,317	79,767,342	7,603,671,087
Depreciation									·,·			TANKS MANAGEMENT AND		TO THE RESIDENCE AND ADDRESS OF THE PERSON O
As at 1st July 2022	•	670,193,443	53,005,768	4,064,947	7,552,805	286,466,092	98,456,759	172,178	42,194,763	289,346,273	226,941,835	31,524		1,678,425,487
Disposal														•
Adjustment	~				-									•
Efrination on revaluation														•
Charge for the Year	- [	37,659,676	2,402,736	105,105	191,449	9,427,090	2,270,961	627	690,594	15,852,397	11,755,424	593		80,356,688
As at 30th June 2023		707,853,119	55,40B,504	4,169,153	1,744,254	295,893,181	100,727,720	172,834	42,885,357	305,198,671	238,697,259	32,123		1,758,782,175
Net Book Value												-SI		
As at 30th June 2023	4,123,385,000	1,468,727,360	16,819,151	735,738	1,340,143	65,989,629	15,896,730	4,596	1,150,989	47,557,192	23,510,848	4,194	79,767,342	5,844,888,912
As at 30th June 2022	4,123,385,000	1,365,934,154	18,952,907	824,944	1,531,592	75,258,763	16,986,944	5,252	1,841,583	44,911,591	20,604,228	4,793	95,078,609	5,765,320,360
5(b): Defered Income Schedule on Donated Assets ( See Note 18 (a) (II)	anated Assets ( See Note 18 (a	90												
Donated Assets											•			•
As at 1st July 2022		445,524,181	3,126,876	15,090	35,625	37,267,078	1,485,837	5,387	182	7,039,445	476			494,500,177
Addifors		•		•	•		•		•					•
Disposal	-	-			•		•	•				.		•
Defarred Income	•	445,524,181	3,126,876	15,090	35,625	37,267,078	1,485,837	5,387	182	7,039,445	476		•	494,500,177
To home & expenditure for the year	•	11,138,105	390,860	1,886	4,453	4,658,385	185,730	673	88	1,759,861	158	•		18,140,179
A Appl 1 0000		140 306 747	7 726 047	FUE 67	24 473	109 609 601	4 300 407	4714	114	P85 626 5	347	•		476 359 99B



### KENYA FORESTRY RESEARCH INSTITUTE ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 $^{\rm TH}$ JUNE 2023 $^{\prime}$

### NOTE 5 (B) FIXED ASSESTS SCHEDULE AS AT JUNE 2023 – WORK IN PROGRESS

ROGRESS	2022-2023	2021-2022
Work -in - Progress	Kshs.	Kshs.
Balance b/fwd	95,078,609	54,450,317
	95,078,609	54,450,317
Add: additions within the year-		
Work-In-Progress Gede	14,942,013	574,785
Work-In-Progress Tiva Management Plan - Kilui,	17,291,459	16,781,850
Work-In-Progress Meru	284,600	The server of the server and the server of t
Work-In-Progress Nyeri	9,202,717	5,017,158
Work-In-Progress Wajir	451,434	
Work-In-Progress Kakamega	9,508,957	3,808,558
Work -in - Progress-Lamu	495,433	
Work -in - Progress Marigat	2,642,134	10,748,660
Work -in - Progress Lodwar	465,433	_
Work-In-Progress Garissa	9,438,066	5,589,051
Work in Progress Maseno	14,714,022	8,692,785
Work in Progress Londiani	277,250	
Work -in - Progress-Migori	9,376,708	8,802,114
Work -in - Progress Taita	7,221,791	5,600,605
Work -in - Progress- Green Houses Muguga	4,851,865	_
Work -in - Progress- Rumuruti	2,898,731	7,958,697
Work -in - Progress Kibwezi	10,293,824	7,347,895
Work -in - Progress-Rongo	204,431	1,776,872
Work -in - Progress-Chebororwa	1,755,449	
Work -in - Progress-ERP	8,604,799	8,604,799
Additions for the year	124,921,116	91,303,829
Total for the year	219,999,725	145,754,146
Transfer to finished bulidings	(140,232,382)	(50,675,537)
Balance C/fwd	79,767,343	95,078,609



	Notes	2022-2023	2021-2022
NOTE 6(a): SALE OF GOODS AND	SERVICES	Kshs.	Kshs
Sale of Forestry Produce	6(b)	34,516,019	41,724,993
Other Income/Tenders and Hire of Gr	ounds	769,000	848,950
Nominal Income (Rent, Water & Electricity)		4,967,635	5,344,638
Surcharges 3		1,934,558	554,672
Commission Income		203,038	68,473
Bus Charges (Income)	rancontrate, and communication of professionary converses during a commercial mass and a communication of the comm	626,425	745,795
Sale of Stores		9,220	39,150
Hire of KEFRI Facilities	6(c)	67,273,458	67,146,357
Clinic Revenue	and the second	661,950	407,392
Lab Analysis	6(d)	1,355,444	753,503
Project Administration Fees		-	
Totals		112,316,746	117,633,923
NOTE 6(b): ANALYSIS OF FOREST	PRODUCE INCOME	And the second s	The state of the second
Sale of Forestry Produce	and an annual of the second	4,257,292	4,267,483
Sale of Seeds	TO A STATE OF THE PARTY OF THE	15,258,676	25,033,579
Karura Revenue	the control of the second of t	5,010,424	5,655,426
Londiani Income	and to the plant of the about the second that the second to the second t	2,132,042	1,123,228
Gede Income		930,000	1,551,740
Turbo Income		1,103,175	132,240
Kibwezi Income		1,487,670	1,242,880
Kakamega Revenue	ann an ceann agus an an Albarach Albarach an ann aigh a bar an ann an an an ann ann ann an an aire an an an an	284,985	387,540
Nyeri Income	of \$1000 to 1 different didde to address of the 12 disease assets to see a city or a second s	2,707,277	666,650
Kuja River Revenue	AND SECURITY COME AND AN AREA SECURITY CONTRACTOR OF A SECURITY CONTRAC	73,338	59,745
Ramogi Revenue	AND AN EXPONENT A LANGUAGE COMMENT CONTRACTOR OF STATE OF STATE AND AND AN ANALYSIS AND AND ANALYSIS AND	108,400	57,620
Garissa Revenue	A THE CONTRACT OF THE PROPER STATES AND ADDRESS AND ADDRESS AND A THE CONTRACT AND ADDRESS	43,200	3,650
Migori Revenue	AND PROPERTY OF THE PROPERTY O	748,960	532,260
Taita Taveta Revenue		370,580	295,545
Total	GORNALA MET INSULVENITATE (APPENDIA) E PARAMENTARIA ESTA ESTA ESTA EL ESTA ESTA ANTICA ESTA ESTA ESTA ESTA ESTA	34,516,019	41,724,993
NOTE 6(c): HIRE OF TRAINING FA	CILITIES		
Hire of Training Facilities - Training[	/luguga]	17,743,881	13,255,543
Kitui Revenue	an da an	13,163,303	17,495,943
Lodwar Revenue	e and the second	7,516,357	4,878,406
Marigat Revenue	THE CONTRACTOR OF THE PARTY OF	14,404,259	15,337,453
Lamu Revenue	diament from their time and antique at their interior for the time that the time that the following	9,277,960	5,361,876
KEFRI House Income	ah atau dan Pambilikan at Pambilikan kan kan Pambili melapahan Panyi (Anguy Majabiya), ayan ya Pilipin membanya Pangan Pambilikan at Pambilikan kan kan Pambili melapahan Panyi (Anguy Majabiya), ayan ya Pilipin membanya melap	5,167,698	10,817,136
Total		67,273,458	67,146,357
NOTE 6(d): LAB ANALYSIS			
Muguga Laboratory Revenue		440,000	395,800
Maseno Revenue		915,444	1,073,110
Total	· · · · · · · · · · · · · · · · · · ·	1,355,444	1,468,910



NOTES TO THE FINANCIAL STATEM		2022-2023	2021-202
NOTE 7: EMPLOYEE COSTS	Notes	Kshs.	Kshs
Salaries and Wages	7(b)	724,421,241	731,590,548
Gratuity Costs	of marking prooff on real-law knowledge telephonometrical and an arrived face or one expressing a periodical telephonometrical and a second of the second of	18,855,262	20,390,354
Staff Pension Cost/Administration	7(c)	130,952,620	126,728,137
House Allowances		139,354,067	138,370,521
Medical Allowance N/A		25,500	42,900
Other Personal Allowances	7(d)	92,137,843	90,412,749
Staff Medical Costs (In-Patient)		351,925	1,408,026
Refund of Medical Expenses - Exgratia		243,925	
Leave & Passage Expenses		5,406,235	5,099,134
Transfer Expenses		3,451,876	2,526,590
Group Life Insurance Premium		6,372,980	4,704,239
Group Personal Accident		283,830	1,275,852
Group Personal Accident Premium- Cas	suals	ay bengkan eyye den naya manangkan akingke akin del ka mana da kikin akil ka dilika di	137,038
Medical Insurance Cover for Staff		87,867,600	84,756,738
Total		1,209,724,904	1,207,442,826
NOTE 7(b): SALARIES & WAGES			- · ·
Basic Salaries	And the second section of the section of the second section of the section of the second section of the section of th	689,417,092	693,739,367
Contractual Employee		popuja na nagyy namuja ugad gama nina ugangkani dimuni inamakani nina sama ili da kada dada dadi da da dambaha 	_
Casual Labour		35,004,149	37,851,181
Total	tarrent of a f. Who are an abramatic metric as Maharlahan da terrentya mehitri dan diamanya yamanya a diampind	724,421,241	731,590,548
The number of employees as at		848	85
NOTE 7(c): STAFF PENSION	n my r ny arkamban'y my firety de mand yn ydyn fyryladin y gal mysawyb my ddy fi ym naenn dy maenar y gwer y g	٠٠٠٠ - ١٠٠ - ١٠٠ - ١٠٠	نا الحاف من المناطق الحريث ، والمناطق الحريث ، المناطق من المناطق المناطق من المناطق ، و المناطقة المناطقة الم
Pension Employer Cost		127,028,619	126,052,037
Insurance Cover for Pension	TO A AND ANY OF THE PROPERTY OF THE PARTY OF	ELIZIONE LIMINE ALABAMINI MARCAMENTA AND REGION AND THE WAR THE WAR THROUGH THE FOREST AND A SECTION AND THE S	
NSSF Employer	_	3,924,001	676,100
Total		130,952,620	126,728,137
NOTE 7(d): OTHER	19 V 1000 (17 M 10 W 10 V 10 W 10 V 10 W 10 V 10 W 10 W	Kshs.	Kshs
Honoraria	4.1.1.1.100	148,500	
Acting Allowance		241,154	436,344
Hardship Allowance	THE PERSON AND THE PERSON OF T	9,267,771	8,240,344
Special Duty Allowance	A TABLE OF A TOTAL OF A TOTAL OF A TOTAL OF A TABLE OF	746,394	445,029
Incentive Allowance		8,245,225	7,993,926
Entertainment Allowance		4,342,672	4,391,229
Responsibility Allowance	- · · · · · · · · · · · · · · · · · · ·	8,929,890	8,326,29
Other Allowances		6,117,694	7,289,62
Risk Allowances		2,781,038	2,633,74
Commuter Allowance		51,317,506	50,656,21
Total	and have able to been about a self-or distribute a shall the United And Manufacture and agreempersons for independent and provided in the Contract of the Cont	92,137,843	90,412,749



Annual Report and Pinancial Sta		2022-2023	2021-2022
NOTE 8: OPERATING EXPENSES	Notes	Kshs.	Kshs.
Electricity Expenses		30,494,356	21,846,100
Water & Conservancy		2,277,319	3,300,270
Telephone, Telex & Mobile Phone		3,262,599	3,056,008
Internet Costs		5,616,406	10,054,595
Postal Courier & Telegrams		1,028,599	801,859
Travelling & Accommodation Expenses		168,422,306	107,407,004
Strategic Plan	an managam Marahiya na sagaraya isan asaman a kumayan karaba sa sarahi sa	•	6,134,930
External Travelling Costs		3,331,746	3,938,847
Printing & Publishing		2,752,440	2,205,564
Subscription, Newspapers & Periodicals	<u></u>	823,374	1,039,001
Advertising & Publicity	AND THE FAMILY THE HOUSENESS WILLIAM SHOW WHEN THE STREET WHEN THE STREET	6,059,856	11,071,625
Trade Show and Exhibitions	ON AN THE HANDING SECTION AS A PROCESSION AND A PROCESSIO	2,440,609	2,354,372
Training Expenses and Attachment fee	OF COMMUNICATION AS A COMMUNICATION OF THE STREET OF THE S	3,926,231	5,202,166
Cost of Conference & Seminars		662,600	485,071
Purchase of Coffin	TO THE RESIDENCE OF SECURITY OF STREET LAND SAME SAME STREET, SAME STR	464,000	625,292
Insurance of Buildings & Equipment		1,944,628	2,575,415
Insurance of Motor Vehicles		564,345	3,099,340
Supplies of medical Drugs		1,381,657	1,208,050
Supplies of Dressings	THE STREET STREETS AND AND A STREET AND A ST	26,797	430,531
Fungicides & Insecticides		312,075	608,925
Purchase of Utensils and Cutlery		339,339	599,135
Purchase of Research Materials	8(b)	4,181,118	5,723,921
Library Expenses		38,390	175,040
Food & Ration		37,538,543	52,768,644
Staff Uniform Expenses		1,441,914	2,440,378
Purchase of Supplies for Production		63,915,906	76,660,866
Stationery Expenses		4,490,604	4,488,435
Computer Expenses	,	5,467,092	5,347,410
Sanitary & Cleaning Material	VALUE AND AND THE REAL PROPERTY OF THE PROPERT	3,761,230	4,340,913
Fuel & Lubricants Expenses	8(c)	42,635,777	30,422,437
Bank Charges	8(d)	464,084	1,368,001
Membership Fees to Statutory Organization		12,563,860	3,498,942
Legal Dues, Arbitration and Compensation Payments	EPPP AND AN THAN THAT I DAMESTE AND PRINT, AND A NAME OF THE	760,002	6,885,442
Contracted Professional Services	8(e)	11,015,272	15,521,116



Annual Report and Financial		2022-2023	2021-2022
NOTE 8: OPERATING EXPENSES (Continued)	Notes	Kshs.	Kshs
Audit Fees		794,560	776,000
Security Operations .		23,016,258	23,123,448
Write Offs/Bad Debts Expenses	THE STATE OF THE STATE OF THE ADMINISTRATE OF THE RESIDENCE OF THE STATE OF THE STA		69,000
Maintenance Expenses	8(f)	40,170,604	53,004,381
Land Rent & Rates	ann ann ann an caigean gu magas ag sgarpa nàigh gaig agairteagaige g aigeas gainm an ma		176,000
Donations	Scoolik, redice Creasus suurumammahduskuskasinasid kunumidaskulusus muukuskuleilises eEkk		2,363,431
Total Operating Expenses	and of the state o	488,386,495	477,197,903
NOTE 8(b): PURCHASE OF RESEARCH MATERIAL	**************************************	100,000,100	411,101,000
Chemicals & Industrial Gases		1,486,488	2,423,086
Workshop Materials	ermonterm since the single 1 EVM-in-1 Householdschaftliche deutschaftliche Aufgebrechte der Schaff mit Same von	828,567	601,912
Laboratory Materials	eritatarianna dimensionalisarian persona kyriminayan personan anyon personan anyon per	1,123,538	1,218,147
Photographic & Audio Visual Material		742,525	1,480,776
Total	4 is the private and a chain and a private has an entire demand a first a first should be trained a first should be the standard and a single standard and a single standard a first should be standard as the standard and a single standard a first should be standard as the standard and a single standard and a single standard a first should be standard as the standard and a single standard and a single standard and a single standard a single standard and a sing	4,181,118	5,723,921
NOTE 8(c): FUEL EXPENSES	e vivole vivole i tele i mario i mario del cara con el remario de del mario del mario del medio del medio del m		and the second s
Fuel & Lubricants Expenses		39,914,528	27,832,640
Other Fuels (wood, charcoal, gas etc.)		868,700	1,148,525
Fuel for Generators		1,852,549	1,441,272
Total		42,635,777	30,422,437
NOTE 8(d): BANK CHARGES	andread of months than a strong an approximate from a group of principles (group of group of group of group of	1	14.4 - 17.4 - 3.4 - 4.4
Recurrent		352,752.25	1,261,641
Development	- Madan A Parkari ka kale ana a anaka karamat ara ara ara gaga ant a sa ara sakyanday apaman ara ara gamakan	17,388.60	10,925
Various Projects	T THE THE PART OF THE PART	11,963.40	20,228
Sinking Fund	ar """ feneral de la companya de la	1,065	1,065
Gold Plus Savings	effective interior — Armin estimates experimental and a service and a service and a service and a service and a	1,065	1,065
Gold Plus Revenue	чит м. били черечнего члени имо не паланали обиси и паналатими обис	24,127.15	37,593
KEFRI US Dollar Account		2,505.16	7,768
EURO A/C	k kalani Militari Mijak Alikak (mana ikik Markama akak ka kananakali a kalinikaka kani aka ani dana adalami A kan	4,114.58	4,649
KEFRI ITK/IIED PROJECT A/C-HQTS		2,141.68	5,244
Bamboo Project	Seer of the second of the seco	3,764.60	4,665
GIZ Project Lodwar	ann ann ann a na mar an	3,863.00	2,312
KEFRI/REGIONAL TRAINING	radikkan 18 aktorahailian erasa adaman kindahapan ta tamaha ataha tanban erapha maharaba	2,100.17	720
KENYA WaTER TOWERS PROJECT HQTS		1,665.00	1,065
ADAPTATION FUND PROJECT	enement promotivys space of the most in . See a consistency that a continue to a section of a consistency of a	1,185.00	1,985
KENYA WaTER TOWERS PROJECT MASENO	TO F. Physiolitic Physioletic State (State State	D. D. C.	700
KEFRI Enterprise A/C COMMERCIAL FORESTRY INVESTMENT		33,303.60 1,080.00	6,376
	N. B. Color St. A. S. F. P. Color St. Villa Sum Wilson M. B. B. Color St. V. S. P. B. B. B. S. S. S. S. B. B. B. B. B. S. S. S. S. B.		
Totals		464,084	1,368,001



NOTE 8: OPERATING EXPENSES (Continued)	2022-2023	2021-202
and a constant of a constant constant and a constan	Kshs.	Ksh
NOTE 8(e): CONTRACTED PROFESSIONAL SERVICES		
Cantracted Professional Services - Valuation	-	2,846,20
Contracted Prof. Services- Others	8,385,417	8,739,24
Contracted Prof. Services- Consultancy	61,000	1,020,90
Contracted Professional Services - EMS surveillance Audit	496,480	487,920
Technical Services &	2,072,375	2,426,84
Total	11,015,272	15,521,11
NOTE 8(f): MAINTENANCE EXPENSES		
Vehicle Maintenance Expenses	17,006,291	24,044,016
Maintenance of Plant & Machinery	3,700,357	3,572,270
Maintenance of Furniture	372,604	377,086
Maintenance of Buildings - Residential	906,497	1,546,84
Maintenance of Buildings and Stations	13,485,076	15,087,45
Maintenance of Roads	89,061	83,030
Minor Alterations	35,000	92,550
Maintenance of Computer Software	4,032,717	7,643,41
Maintenance of Water Supplies & Sewage	543,002	557,713
Total	40,170,604	53,004,38
NOTE 9:BOARD OF DIRECTORS EXPENSES		
Board Costs	5,370,743	14,945,573
Conferences	1,856,399	1,137,240
Medical Insurance Cover for Board Members	- THE STATE OF THE	376,61
Total	7 007 140	40 450 401
Total	7,227,142	16,459,429
NOTE: 10(a) ESTABLISHMENT COST	Kshs.	Ksh
Sinking Fund	5,000,000	10,000,00
The Establishment exect relates to the contributions for the year to the	e Sinking Fund Account. Each year's contribution is dependant on the a	
funds. The fund is for future replacement on wornout assets.	e offining it diffe Account, Each years continuation is dependent on the a	valiaulity ui
	W.   T	
NOTE 10(b): SINKING FUND Balance b/f	Kshs. 34,493,126	Kshs
		34,494,19
Received during the Year	5,000,000	
Available during the Year	39,493,126	34,494,19
Spent during the Year	(1,065)	(1,06
Balance c/f	39,492,061	34,493,120
NB: See Note 2(v.) The fund was established by Management for the	e replacement of wom out fixed assets in future. The Institute contribut	es a
determined amount every year to the fund accont for this purpose.	The second secon	
NOTE 11: INTANGIBLE ASSETS - COMPUTER SOFTWARE	2022-2023	2021-202
······································	Kshs.	Ksh
LOSI		12,096,88
Cost At the heginning of the year-Net	9.677.510	
At the beginning of the year-Net	9,677,510	e de la companya de l
NAMES AND STREET AND ADDRESS OF THE PROPERTY O		
At the beginning of the year-Net Additions for the year	9,677,510	- 12,096,88
At the beginning of the year-Net		12,096,887 (2,419,377 9,677,510



NOTES TO THE FINANCIAL STATEMENTS (Continue	<u>"</u>		0444 4404	ALA ARA
TOOT IA FIMILITIES ATTIM ASS.			2022-2023	2021-202
NOTE 12: EXCHANGE GAIN(LOSS)			Kshs.	Kehs
Exchange Gain			3,214,649	586,215
Exchange Loss #			(8,377,918)	(2,254,779
Total	a material met af te find en de en	er og sig skyligt siden omkriver i til å kora alles statiskelselse och si	(5,163,270)	(1,568,565
covered to both one of the contraction and and the columns of the contraction of the contraction of the columns	etti vanitusta tauta kantainin kantainin kantainin kantainin kantainin kantainin kantainin kantainin kantain k	क्ष्मका प्रमुख्या के सम्बद्धाः स्थापना स्थापना । Extra aliza १ राजाः चः १ राजः वः १ राजः वः १ राजः वः १ राजः व ।		Attográfy My Pero számtagot program fely a azji er d
NOTE 13: CASHAND CASHEQUIVALENT-CASHAT	BANK water to water to come a process process and the company of the company of the company of the company of the comp	el grang, da prograparen menure kura-ripora a arrora a remonstre p	2022-2023	2021-202
Name of Bank Account	Acct. Humber	Bank	Kshs.	Kshs
Recurrent	1105971361	KOB	72,301,669	58,565,430
Development	1106749944	KQ)	257,176,887	208,741,151
Vaixius Projects	1106750012	KC8	44,594,085	42,220,375
<b>Saking Fund</b>	1106972643	KOB	39,492,061	34,493,126
Gold Plus Savings	1107063272	KOB	25,496,265	25,496,265
Cold Plus Revenue	110063333	KOB	34,167,056	108,900,273
NEFRI US Dollar Account	1107182867	КОВ	7,439,257	6,214,668
EUROAC	1107064929	KOB	1,428,862	2,154,815
KEFRIITKAIED PROJECT ACHQTS	01136151733102	Со-ар	g, gap y commung to a supplying much bangable for an unbifference of the bank of the con-	648,042
BAMBOO PROJECT	1208326104	KOB	10,024,432	10,820,648
GIZ Project Lodwar	1183017367	KO8	2,991	1,802,260
KEFRIAEGIONAL TRAINING	6433340016	CBA	157,382	159,482
KEFRIWATER TOWER PROJECT-HQTS	1176894080	KCB	8,336	85,641,360
KEFRIADAPTATIONFUND	1178886956	KOB	3,880	10,285,730
KEFRI COMMERCIAL FORESTRY INVESTMENT	oor in which services where it is to be a feed an experimental and a service of the service of t	KOB	354,091	2,042,201
KEFRI EN TERPRISE	1178145298	KOB	17,259,657	
Totals	and the other control that the state of the	AA AMMININGA SIANG MAA INGA MAA AMMININGA AMMI	509,906,910	598,185,826



NOTE 14: DEBTORS SCHEDULE (RECEIVABLES) & I		-	
14(a) RECEIVABLES FROM EXCHANGE TRANSACT	IUNS	,.,,	14.147. material in her than 1 and 1
	On a state of the	2022-2023	2021-2022
•	Notes	Kshs.	Kshs
Water and Electricity Debtors	may among gama bayanaman, ay na gang mayad may ay na ay	3,205,024	2,719,846
Kenya Forest Service		7,000	97,000
Plan International		18,250	18,250
FAO Kenya	المنافقة والمنافقة والمناف	322,000	322,000
ICRAF		159,000	559,700
World Vision		644,850	551,700
Sundry Debtors		1,419,300	292,100
Kitui County Government		-	391,750
Child Fund		222,000	117,000
Agricultural Devept. Support Program.		954,350	679,550
TANATHI	, , , , , , , , , , , , , , , , , , ,	210,000	210,000
Pastoral Resilience	* Planting 1 Meditors and Transfer Association and Adult Association (I to 14 also applicable property of the	79,840	79,840
Baringo County Government	A THE WARRY OF STREET A \$1.5 MILE SHOW IN TRACE OF BEST OF BES	895,600	1,650,750
Turkwel CIP		30,200	30,200
GIZ SIF Programme		421,700	421,700
ILRI	and the latest and the solution of the latest and t	33,900	33,900
IEBC		151,850	129,000
Groots Kenya	de species de um 1 art Madel language persphytie in hytyr minnighyndyddigdy. Yn milli glangyddiffinddiad ar 1990 og 19 da'r dan Manadaelladdiad ar 1990 o 1991 a 19	870,800	613,600
Kenya Red Cross		33,000	33,000
Marie Loreto	al distributed 13 Mai Andrea de La Latin de Alba de la concentración de de Fasta Andrea Andre	50,920	50,920
Friends of Lake Turkana-FOLT	EAST-MEET A WING PERSONAL PROPERTY AND	137,500	137,500
IRC (International Rescue Committee)	necessaria de presidente como atro estando de la manda en estando de destrato de estando	172,000	100,000
Homestay Safari Group Ltd		10,000	10,000
Catholic Diocese of Machakos		81,500	81,500
KCB Kitui/Marigat	в в ден в невория ( на де выполня не	27,000	and a moral to animals on that boards decreases
Kenya Revenue Authority	APERIOAN MARKET NOTE I NAMERE NE USA MINIMAKAN MINIMAKAN APAMINIMAKAN APAMININA PAREN ÖTER TAREN MENEN APAMINI	30,000	30,00
African Population Health Research Centre	AND THE PROPERTY OF THE PROPERTY AND THE WORLD BY WASHINGTON AND AND AND AND AND AND AND AND AND AN	50,000	50,000
United Nations Office for Project Services	TALON TALAHARI MARAHANINAN ING KALAMANINAN AKAMANINAN MARINANINAN MARINANAN PROBESIA PARAMAN PARAMAN PARAMAN P	70,400	70,40
Turkana County Assembly	ANTINA AMIN'NY FIVONDRONANA NY TAONA NA TAONA MANDRANA NY TAONA NA TAONA NA TAONA NA TAONA NA TAONA NA TAONA N	315,000	
Kitui Law Courts	, matrichian made filad dalah mada Abada Para ana atau ana di makta Abada ad Bada dalah Mada dalah Pakebal II a batri 1740 dalah dal	131,500	



14(a) RECEIVABLES FROM EXCHANGE TRANSACTIONS	Kshs.	Kshs
National Ad Control Council	504,920	#
Pure African Delights	14,000	14,000
Sapcome	226,500	181,500
ADS North Rift	66,000	66,000
Centre for Enhancing Democracy	54,000	54,000
Turkana Vetefinaries	35,000	35,000
KOAN	45,600	45,600
TowerTech	77,450	77,450
Ministry of Agriculture-Turkana	· · · · · · · · · · · · · · · · · · ·	582,500
KENGEN	480,000	252,000
KCSAP	540,000	190,300
Lamu County Government	235,500	-
NEMA-Baringo	11,000	11,000
Career centre		60,000
State Department of Planning	190,500	
ACT ED-Marigat	192,000	192,000
SHA	177,300	165,900
Micro and Small Enterpies	100,000	100,000
NANCHA	450,000	450,000
Legal Resource Centre	136,200	•
Nicholas Siano	36,100	36,100
The National Treasury	890,000	
ERLP	325,300	346,300
Ewaso Ngiro South Dvt Authority	354,500	354,500
Relief & Recon DVT Org	41,000	41,000
Reconcile	271,200	271,200
Midrift Hurinet	144,000	42,000
MGIC Nairobi		332,400
CHEB Kitui	ka ka kumin na kajin 1964 no ngan na isanaha ban-manaha kananan manahan manaha a samarin	123,200
WoodyWeeds	428,000	180,000
PANAFRICARE	154,400	154,400
CARITAS	270,600	85,800
	70,000	70,000
REREC APAD	25,000	70,000
	71,700	
King Foundation	600,400	
Turkana University	162,000	-
ACDI/VOCA	1 1	
Search for Common Ground	337,100	and the program is a second section are made in the contract of the problem of the
Ethics and Anticorruption Comission	84,000	
CRC-University of Bonn	272,000	
ACT	357,600	-
Sub-lotal .	19,185,354	13,995,356
PREPAYMENTS		
Prepaid Motor vehicle, Building and Personal accident Insurance	7,151,760	
Prepaid Stantiviedical insurance	21,989,200	21,999,110
Sub-Total	29,140,960	21,999,110
(Cotal Cotal	48,326,314	35,994,466



Annual Report and Financial Statements for FY Ended 30th June 2023

	Notes	2022-2023	2021-2022	the residence of the second section of the secti
4(b) RECEIVABLES FROM NON-EXCHANGE		Kshs.	Kshs.	Lancon d'acceptant de la participa de la companya d
Travelling Imprest		192,040	349,700	MALLO
Station/Special Imprest		21,000	746,962	mandidistriction of the second
Salaryin Advance	entre y (1 - 10 - 1 pr.) 1 mp 1 , i.i. di Marco An Las Anthelandades andre februs and	231,466		mercene integral to the American Commission of the Commission of t
Salary Advance		260,397	174,677	yannan ayabaa aasta Shifa maga milka may ka gaa an
Total		704,903	1,271,339	
Total Debtors	For a William Control of the Control	49,031,217	37,265,805	ett i i i i itti itti in inkan dinamaksti mattavat i a natur. Manatatikiki
			TO SEE AND A SECURITY OF THE S	
14(c)AGING ANALYSIS FOR RECEIVABLE	S FROM EXCHANGE TR Kshs	ANSACTIONS	Kshs	The state of the second
	Current	% of the total	Comparative	% of the total
Description	FY 2022/2023		FY 2021/2022	
Less than 1 year	12,657,244	66%	3,707,646	26%
Between 1-2 years	4,719,050	25%	1,013,000	7%
Between 2-3 years	653,800	3%	2,663,750	19%
Over 3 years	1,155,260	6%	6,610,960	47%
Total	19,185,354	100%	13,995,356	100%
14(d) AGING ANALYSIS FOR RECEIVABLE	S FROM NON-EXCHAN	GETRANSACTIO	NS	
	Kshs		Kshs	man is a common of the common
	Current	% of the total	Comparative	% of the total
Description	FY 2022/2023		FY 2021/2022	
Less than 1 year	704,903	100%	1,271,339	100%
Between 1-2 years	***	0%		0%
Between 2-3 years	_	0%	-	0%
		0%	-	0%
Over 3 years	- 1			ARREIT
Over 3 years Total	704,903	100%	1,271,339	100%
Total	704,903			100%
Total  NOTE 15: INVENTORIES	704,903	Kshs	Kshs.	100%
Total  NOTE 15: INVENTORIES  Drugs & Dressings	704,903	Kshs. 577,505		100%
Total  NOTE 15: INVENTORIES  Drugs & Dressings Outlery & Utensils	704,903	Kshs. 577,505 10,466	Kshs. 292,088 -	100%
Total  NOTE 15: INVENTORIES  Drugs & Dressings	704,903	Kshs. 577,505	Kshs.	
Total  NOTE 15: INVENTORIES  Drugs & Dressings Outlery & Utensils	704,903	Kshs. 577,505 10,466	Kshs. 292,088 -	
Total  NOTE 15: INVENTORIES  Drugs & Dressings  Cutlery & Utensils  Laboratory Chemicals  Food Stuff  Supplies for production	704,903	Kshs. 577,505 10,466 10,670	Kshs. 292,088 - 490,086	
Total  NOTE 15: INVENTORIES  Drugs & Dressings Cutlery & Utensils Laboratory Chemicals Food Stuff Supplies for production Uniforms & Clothings	704,803	Kshs. 577,505 10,466 10,670 27,339	Kshs. 292,088 - 490,086	
Total  NOTE 15: INVENTORIES  Drugs & Dressings  Cutlery & Utensils  Laboratory Chemicals  Food Stuff  Supplies for production	704,803	Kshs. 577,505 10,466 10,670 27,339 634,700	Kshs. 292,088 - 490,086 63,576 -	
Total  NOTE 15: INVENTORIES  Drugs & Dressings Cutlery & Utensils Laboratory Chemicals Food Stuff Supplies for production Uniforms & Clothings	704,903	Kshs. 577,505 10,466 10,670 27,339 634,700 106,989	Kshs. 292,088 - 490,086 63,576 - 69,908	
Total  NOTE 15: INVENTORIES  Drugs & Dressings Cutlery & Utensils Laboratory Chemicals Food Stuff Supplies for production Uniforms & Clothings Stationery/Computer Accessories	704,803	Kshs. 577,505 10,466 10,670 27,339 634,700 106,989 3,467,329	Kshs. 292,088 - 490,086 63,576 - 69,908 2,381,231	
NOTE 15: INVENTORIES  Drugs & Dressings Cutlery & Utensils Laboratory Chemicals Food Stuff Supplies for production Uniforms & Clothings Stationery/Computer Accessories Motor Vehicle Spare Parts & Fuel Hardware, Electricals & Cleaning Materials Seeds & Seedlings	704,903	Kshs. 577,505 10,466 10,670 27,339 634,700 106,989 3,467,329 113,000	Kshs. 292,088 - 490,086 63,576 - 69,908 2,381,231 72,000	
NOTE 15: INVENTORIES  Drugs & Dressings Cutlery & Utensils Laboratory Chemicals Food Stuff Supplies for production Uniforms & Clothings Stationery/Computer Accessories Motor Vehicle Spare Parts & Fuel Hardware, Electricals & Cleaning Materials	704,903	Kshs. 577,505 10,466 10,670 27,339 634,700 106,989 3,467,329 113,000 3,047,793	Kshs. 292,088 - 490,086 63,576 - 69,908 2,381,231 72,000 6,140,206	

#B: Note 1. (e) ii) The Institute's Forests Plantations are for research purposes (experiments) and not for commercial use. The plantations are harvested at the end of the experiment hence the provision of IPSAS 27 are not applicable.



NOTE 16: CREDITORS SCHEDULE	Notes	2022-2023	2021-2022
	AND THE STATE OF THE PROJECT OF THE PROJECT OF THE STATE	Kshs.	Kshs
Sundry Creditors - Merchants	en entreman relation in electronic intermediateur. Zune anni min en	990,616	4,702,857
Accruals - (KPLC)	C PROBE to hook 10 took o and balls - handballson handball hoop had zhak oon koor de geb	55,111	1,436,822
Insurance Compensation	Anthon A. F. Co. Co. Co. Marchael School & School Announced Co. Co. Co. Co.	2,894,388	2,867,208
Miscellaneous Recovery (Unpaid June BTLs)	16(b)	554,161	336,529
Totals	e Martin - Edit and C. Santon A. Edition M. Calamat H. Camada M. Art all Martin and C. Santon and C.	4,494,276	9,343,416
NOTE 16(b): MISCELLANEOUS RECOVERIES	3		
KEFRI Staff Welfare Society	Section 4 of the state of the state of the section	183,601	183,000
Family Remittance		20,000	
Londiani Welfare Society	AN ANTONIO TO NO. 1980. AND	130,137	
University loan(HELB)	ANGELISTE ANGELISTE (INTERNAL STEEL ST	924	e Transcentig beginning a med og til et gyget i grupa stora gårg 1995, men meksettling och och i
Trade Union (UNRISK)		27,870	
Afya Co-operative	at didiring december medical medical beliefen artematical debense it Commissional Medical et al.	1,200	ngandyama (danad ada kasada munikilayang ayanmad ambalka sakad)
Jubilee Insurance	PROPERTY OF THE AREA OF THE AR	72,230	_
CIC Insurance	t te lake a dan likilanda a a a diference a Area a lam has mila a an alamba te a hamila da la di cascad a lat castind ad par		106,969
NARC - Rent		49,400	,
Saham Insurance	Administrative to record and the control of the con		46,560
Director NVRC-House & Electricity Charges		35,200	
PS Min.of Roads & Pub. Works- Rent	and the second section of the second contract of the second for the second contract of the second section of the second second second section of the second	15,900	H HISTORY II ARABAMA HIRAMANIANA KANTANIANA HARAMANIANA INTO
Union of civil servants		8,400	
COTU		2,299	
Kenya Professional Association of Women in Agriculture		1,200	· HERE PRODUCED STREET, STREET
KENASA		5,800	
Total		554,161	336,529
NOTE 16(c): Auditor General- accrued audit	fee		
Auditor General- accrued audit fee		660,000	660,000
NOTE 17: KEFRI MEDICAL SCHEME FUND	NETHER MATERIAL CONTROL OF THE PROPERTY OF THE		an aga aga ann t an an aga ar ag
Items contributing to Fund balance:		**************************************	man-rikerer men ersmererik daman rik der verraf derbred
Contribution to the Fund	delte elle leit elle de elle en entre l'efference A conseque les recoltemes l'handles endre en entre en entre	BAR TARPONIA MATERIA MATERIA MATERIA DE PROPERTO DE ATRA PARA PARA PARA PARA PARA PARA PARA	
Items Reducing Fund balance:		AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	Consideration and the same of
Medical scheme refunds to employees		-	5,788,044
Bank charges		1,065	1,065
Reduction to the Fund		1,065	5,789,109
Fund Surplus/(Deficit)		(1,065)	(5,789,109
Current Assets:		CONTRACTOR STATE AND CONTRACTOR OF THE STATE	
Cash at Bank	Andreward	23,777,221	23,778,286
Debtors: GoldPlus Savings Account		345,205	345,205
Fund Net Assets		24,122,426	24,123,491
Fund Balance as at 01.07.2022	F DES SHEET, T. C. S. C. S. C. S.	24,123,491	29,912,600
Surplus /(Deficit) for the year		(1,065)	(5,789,109
Fund Balance as at 30.06.2023		24,122,426	24,123,491



NOTE 18: Nature and Purpose of Reserves The Institute creates and maintains reserves in terms	of specific requirements.		
a)CAPITAL GRANTS/DEFERRED INCOME & RESI	en en en comprendimentale en considera en considera en considera en considera en considera en considera en cons		
(i) Deferred Income from Government Grants for		2022-2023	2021-202
Government Grants for Capital Assets /Donation		Kshs.	Ksh
	Notes		
Balance b/fwd		1,421,091,292	1,143,349,10
Transfers from Sinking fund	,	- [	-
Additions #	3	177,625,398	277,742,18
Balance C/d	den a menden en dende en men en en estam a menor en en en en especta a com en meno apor co	1,598,716,690	1,421,091,29
(a) (ii )Deferred Income from External Donors on	Donated Assets		
Balance b/fwd	ten hal plate to the PMA (PMA (PMA ) and the first trade on the state of the second and the seco	494,500,177	514,261,54
Deffered Income	5(b)	(18,140,179)	(19,761,36
Balance C/d	- (w)		
processes and the second secon	one con Control Palantana and consumer and consumer and	476,359,998	494,500,17
(b) Revaluation Reserves	41 J. C.		
The Revaluation Reserves cater for the revalued amo		uipment.The amount in the Reserve Account	includes
revalued amount of the Institute's land and buildings a	s indicated below:		one Bearing Wearing Books (887) 18 care
REVALUATION SURPLUS RESERVE	the state of the "SH Mediter" "SH had the state that the state of the		
LAND PARCEL NO.	and come the second to the sec	committees the short control of the control of the state	Da
. 23877			29/03/19
23879			29/03/19
23883			29/03/19
TOTAL			
BUILDINGS ON LAND PARCEL NO.			frances, economics en en estados es carrocas estados estados for
23877	AND PROBLEM AND		29/03/19
23879			29/03/19
23883	AND THE PROPERTY WHEN THE WAY OF THE PROPERTY WAS A REAL PROPERTY OF THE PROPE		29/03/19
TOTAL		N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
Total Gain on revaluation			
Revaluation on heavy vehicles			30/6/20
Balance b/f 1/7/2013			
Revaluation gain on Land			
Nos. 23877/23879/23883	Muguga		30/6/20
Nos. 24600	Kitui-Tiva	annan markan kan salah dan salah kan salah an angan atau atau atau at an	30/6/20
Block 11/127	Kitui-Hqts	NATURE AND	30/6/20
Description of the second of t			and the result of the second o
Revaluation gain on Buildings  Muguga Hts/Seed Centre			2016/20
Kitui-Hqts/Kitui-Tiva			30/6/20 30/6/20
Niui-Hyis/Niui-Tiva			30/0/20
Revaluation gain for the year 2014			
Balance c/f 30/6/2014			
	Marie and American Service Service Security (Security Security Sec		
(b) Revaluation Reserves (Continued)			
The institute has the following title deeds:			
Location		L.R. No.	Hectares
North West of Kikuyu Township		23879 IR 77468	122.9
North West of Kikuyu Township		23883 IR 79467	46.6
North West of Kikuyu Township		23877 IR79471	134.6
Kyangwithya/Misewani-Kitui		Kyangwithya/Misewa	
		ni/1414	0.2
Kitui Muncipality-Kitui		Leasehold land ref	6.0
LOCAL CONTRACTOR OF THE CONTRA	. 14	127,Block 11/127	The Committee of the Co
Kitui-Tiva		Leasehold land ref	1,150.9
		24600 IR 86318	
	, <del></del>		
Total			1,461.3
Total With Title but no valuation figure Kamagambo	Migori		<b>1,461.</b> 3



NOTES TO THE FINANCIAL STATEMENTS (Continued)	
NOTE 18: Nature and Purpose of Reserves (Continued)	
The Institute does not have ownership documents for the land amounting to 1,3 developments are on gazetted forests. The Institute has acquired specific use li	
Region	Size in Hectares
Rift Valley	
Londiani	500.00
Turbo	100.00
Marigat	4.45
Lodwar	2.70
	607.15
Central Highlands	202.20
Muguga	220.00
Nyeri	50.00
Rumuruti	9.71
	279.71
Coastal Region	000.00
Gede	200.00
Lamu	1.78
Taita Taveta	4.05
	205.83
Lake Basin	100
Maseno	4.05
Kakamega	50.00
Migori .	4.45
Ramogi	100.00
Kuja River	8.09
Balanda	166.60
Drylands Print	0.00
Kitui	0.28
Garissa Ma:	2.43
Wajir	2.02
Kibwezi	100,00
Hola	21.00
And T.A. 1986 Additional and the second seco	125.73
Grand Total without title deeds	1,385.01
Grand Total of Land	2,847.03



NOTE 18: Nature and Purpose of Reserves (Co	nunuea)			
(c) Sinking Fund ( See Note 10(b))	Para H. J. J.			
The Institute sets aside a determined amount of mo	oney every year from its internal sou	rces to the tund account 1		
Clable - Freed	oor aand dae or aansoonde de Toor als ee oor de ee Ville de Le Vil		2022-2023	2021-202
Sinking Fund			Kshs.	Kshs
Balance b/f	on the second section of the second second section is a second se	a a promise describe produposto se como a confine dels esta esta establista	34,493,126	34,494,191
Received during the Year			5,000,000	
Available during the Year	Address comes and description of the PEE to the PEE APPRICATION OF THE APPRICATION OF T	and an extension of the contract of the contra	39,493,126	34,494,191
Spent during the Year	transfer and transfer and transfer and the Art		(1,065)	(1,065
Balance c/f			39,492,061	34,493,126
(d) External Grants Reserve		A STATE OF THE PROPERTY OF THE		- hatter and the section of the sect
The External Grant Reserve captures the unspent D	Donor Funds. Most of the Donor G	rants cover a period of over	er one year. It is on this ba	sis that the
) Accumulated Surplus / (Deficit)	A SECTION AND A	The second secon		
Accumulated Deficit is as a result of the depreciation	n charge per year which does not	nave any monetary effect	on Income and Expenditur	e statement.Any
Accumulated Surplus / (Deficit)			2022-2023	2021-202
			Kshs.	Kshs
Balance b/f			(27,357,146)	(22,532,279
Adjustments			-	-
Surplus/(Deficit) for the Year			(61,786,760)	(4,824,867
Balance c/f	A STATE OF THE STA		(89,143,906)	(27,357,14
NOTE 19:IPSAS 20 Related Party Disclosures	e per e de condita de la comita de condita de constante de constante de la constante de la constante de const	a 1855 Mills Sand Berlin of Market Control of the Sand Sand Sand Sand Sand Sand Sand Sand	The state of the s	
Nature of related party relationships				
Entities and other parties related to the Institute incl	ude those parties who have ability	o exercise control or exer	cise significant influence o	over its operating
Government of Kenya			<u> </u>	and and and another than the state of the st
The Government of Kenya is the principal sharehol	lder of the Institute, holding 100% o	f the Institute's equity inter	est. Other related parties i	nclude:
The Ministry of Environment and Forestry	iv) Keymanagemnet			and the second
ii) The National Treasury	v) Board of Directors		and Consent algebraicy particular bringly from himself and procedure at an incidence of the state of the stat	ann anns a ream a san a ream a britainn
iii) Kenya Forest Service				
		ar an ann an an an an ann an an an an an a	2022-2023	2021-202
RELATED PARTY TRANSACTIONS		Notes	Kshs.	Ksh
Remuneration and other costs of Board of Manage		9	7,227,142	16,459,42
Transfers from GoK-Ministry of Environment and F		3	1,656,612,405	1,803,500,00
Salaries and other staff employment benefits of Ser	nior Management	7	12,098,379	12,074,42
Staff receivables		14b	704,903	1,271,33
Total		A Marine Control of the Control of t	1,676,642,829	1,833,305,19
NOTE 20: Contigent Liabilities		graphic og dynamickensker (visket skikkelistekter er mødet sig er opt er En skikkelistekter og er	and the state of t	negativeness of specificacy to whose about the con-
The Institute wishes to disclose an amount of Euro	333,167.60 being an ineligible co	sts incurred under the W	ater Towers ProjectThe	amount was
and a property of the comment of the second and an electrical dates in the second of t	ligible expenses and procurement	661 ( 371 ° 1 - 71		



### Annual Report and Financial Statements for FY Ended 30th June 2023 19. APPENDIX

### Appendix 1: PROGRESS ON FOLLOW UP OF AUDITOR RECOMMENDATION

The following is the summary of issues raised by the external auditor, and management comments provided to the auditor. We have nominated focal persons to resolve the various issues as shown below with the associated time frame within which we expect the issues to be resolved.

a) Reference No. on the external audit report b) Issue/Observation from Auditor	Management Comments	Focal Point person to resolve the issue	Status - Resolved/Not Resolved	Remarks/Time frame
	2021/2022 Report.			
a) Property, Plant and Equipment	The value of the land equivalent to 1,385.01 ha was not recorded in the fixed assets register nor reported in the Financial Statements. This is due to lack of Title deeds (ownership documents). As explained in previous responses, the Institute has been pursuing the issue of land with KFS. With the new conservation and Management Act 2016 part 1, which defines KEFRI Mandate, we expect 10% of KFS land to be set aside for forestry research in future	KEFRI		Institute has acquired specific use license as per Forest Conservation & Management Act for land use on forestry research
b) Inventories	seedlings & Forest plantations were not fairly stated	KEFRI		For FY 2022/2023, the valuation has properly been done.
	A variance of Kshs. 1,417,271 has not been reconciled or explained with NEMA			Reconciliation between NEMA and the Institute was done

Gen (Rtd) Samson J. Mwathethe Chairman: KEFRI Board of Directors

Date: 15 March 2024

Dr. Jane W. Njuguna Ag. Director KEFRI

Date: 18.13.12.4



### Annual Report and Financial Statements for FY Ended 30th June 2023 Appendix II: PROJECTS IMPLEMENTED

			· [				
	Projectiife 3	Numb er	Denor	Period Duration	Don or commitment	Separate denor reporting(yes/no)	Consolidated in the Financial Statements VES (NO
ı	Upcaing Sustainable Land Management Technologies		World Back	3 Years	1,600,810	No	YES
1	Validation and Promotion Mixed Trees Strate		World Bank	3 Years	3862.750	Mo .	YES
3	Climate Smart Beekeeping for improved incomes, food and Nutrition Security in Kajado and Thanka Miki Couries		World Bank	3 Years	267,386	No	YES
4	Development, Validation and promotion of dimete smart indigenous Chick on technologies for improved productivity		World Bank	3 Years	3.7%.350	No	YES
	Climate Smart Technologies for Restroration of Degraded ASALs and Enhancement of Communities Reselvence in South Eastern Kenya		World Bank	3 Years		No	YES
	Enhance Propagation And Conservation Cf Sandalwood in Latinia		NEF	3 Years	2393,429	No .	YES
7	Strength And Treat dollty Properties CK Various Excalyptes Species For Electricity - Kerlii Karusa, Gilei And Kakusi		NRF	3 Years	1177,299	No	YES
Ž	Promision Of Terminalia Browni Propagation For Agroforestry, Linelihood Improvement And Resilience To Climate Change In Kitai		NJF	3 Years	110.33	Mo	YES
	Enhancing Productivity Of Plantation Forests In Kerrya Through Tose Improvement - Nationalide		NRF	3 Years	633,279	No	YES
10	Integrated Collaborative Research Con Climate Change, Water Resource: And Food Security In Urpor Exassource		NRF	3 Years	6299,781	No	YES
11	Sezeow Project				1,497,592	No	YES
12	Solls				1,439,100		YES
13	Fao-Gef6		FAO	4 Years	9665,317	No	YES
14	British Academy		TED .	4 Years	209.398		YES
15	Asis & Hamaniles Research Council (Alarc )		IED.	4 Years	392.227		YES
16	Cali Prosopie		CABI International	5 Years	3,448,307		YES
17	Swedish Kesearch Council Cata Kato		SRC	3 Years	801,386		YES
18	From dation Franklina		CARI International	3 Years	318,850		YES
19	Udan - Qr - Gorf		University of Central	4 Years 3 Years	2199.900		YES
20	Twente		Lancashi e FUCN	3 Years	2592.577		YES
21	la figure		IICA	3 Years	15,687,986 1170,347		YES
<u>12</u> 23	Dawn		IED IED	3 Years	1008,296		YES YES
24	The Native Conservancy	<u> </u>	The National Conservancy	3 Years	538,600		YES



ļņ:	ndix II Projects Implem ented by KE FRI AS AT	30% Jame 20	123 Lancia villa montro de la restata de la composito de la composito de la composito de la composito de la composi	a. volum in toda Common Net Cut Kirki inde	and the second s	plant was he provided to the light of \$50 ming states, by \$400.	ar Now State of the state of th
ltoje	cts implemented by the State Corporation/SAGA	Funded by a	level opment partners an	d or the Government.			
	Projectifie 5	Number	Donor	Period Duration	Dife or commitment	Separate decor reporting(ves/no)	Consolidated in the Financial Statements YES /NO
25	True		EU	3 Years	1,74,767	No	YES
26	Biofiel 4 Kenya				3,236,205	No	YES
27	U.O.N Grant - Parchase Of Grinder		UCN	1 Year	566,100		YES
K	Minkry Of Energy - Kareza		NOE	2 Years	1,498,550	No	YES
19	Forest Grazing Management Plan		USFS	2 Years	190,825	No	YES
30	Galshy		GATSBY Idensifical	5 Years	5,130,452	, ,	YES
31	University Of Edidong		VŒ		1,488,250	ļ.	YES
32	Flara		UNDP	l Year	12,512,500	h.r.	YES
33	E. A Inhar Barnico		Datch Sino	5 Years	22,172,515	No	YES
34	Commercial Forestry		Various Doors		3,010,621	No	YES
35	Installation of Water bydrants in Magaga and Kibbi Centre	1108104100	gok	12 Yeas	4500,00	No	YES
36	Construction of Glass Houses-Regional centres (Green bonnes)	1108104000	GOK	10 Years	75,20,000	No	YES
37	Construction of Farmer's Resource Cealess in TalkaTavela	1108165900	GOK	12 Years	175,275,000	No	YES
38	Construction of Farmer's Resource Centers in	1108103800	GOK	12 Years	81,750,000	<del>1                                    </del>	YES
39	Development of TIVA Forest as a centre of excellence for Dryland	1108104200	GOK	12 Years	170,500,000	No	YES
40	Development of Forest Research Technologies	1108104300	GOK	Conferons	193,500,000	No	YES
41	National Tree Growing and Rangeland Restoration Campaign (Strategic Intervention)	1108106602	GOK	B Yeas	2011/00,000	No	YES
42	Construction of tree send processing units (Strategic Intervention)		GOK	9 Years	519,600,000	No.	YES
	Construction of Borelicks, Nursery, Water Sapply systems and Water Desalination		gok	2 Years	53 <b>Q</b> ,405		YES



### KENYA FORESTRY RESEARCH INSTITUTE ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30<sup>TH</sup> JUNE 2023

STA	STATUSOF PROJECTS COMPLETION							
	Project	Total project Cost	Total expended to date	Completion % to date	Budget	Actual	Sources	
1	Upscaling Sustainable Land Maragement Technologies	1,600,870	0/\$'009'T	001	1,600,870	1,600,870	World Bark:	
7	Validation And Promotion Maged Trees Strubs	3.862.730	3.862.730	001	3.862.730	3.862.730	World Bank	
	Cimate Smart Beekeeping For Improved Incomes, Food And Nitrition Security In Kajado And Tharaka	985'19C	267,586	100		267,586		
m	Nift Countes				267,586		World Bank	
*	Development Valdation and promotion of climate smart indigenous Christen is circulogies for improved and which	3,778,350	3,778,350	001	3.778.350	3,778,350	World Rord:	
	Cimate Smart Technologies For Restroation Of Degraded Asals And Enhancement Of Communities	902,000	902,000	100		907,000		
<b>የ</b> ገ	Reselence In South Eastern Kenya		•		902000	•	World Bank	
و	Enhance Propagation And Conservation Of Sandalwood In Lakinia	2,393,429	2,393,429	001	2.393.429	2,393,429	NRF	
	Strength And Treatability Properties Of Various Euralyptus Species For Electricity - Kefri Kanza, Gilai And Kaiuzi	<i>667.LL</i> *1	667.11.11	100	1.177.299	1,177,299	NRF	
	Promotion Of Terminafa Browni Propagation For							
00	Agroforestry, Livelihood Improvement And Resilience To Climate Change In Kitai	1,100,588	772,588	70	1,100,588	772,588	NRF	
۰	Enhancing Productivity Of Plantation Forests in	633,279	617.559	001	021283	627.559	NP R	
	Integrated Collaborative Research On Climate				(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
2	Charge, Water Resources And Food Security In	6,299,781	6,299,781	100	6.299,781	6,299,781	NRF	
Ħ	Season Project	1,497,892	768'161'1	100	1.497.892	1,497,892		
2	Sachs	1,439,100	0	0	1.439.100	1		
ដ	Fao - Gef 6	6,665,317	L1E599'6	100	9,665317	9,665,317	FAO	
14	British Academy	209,398	365,602	100	209.398	209,398	neo '	
15	Arts & Hunarities Research Corred (Afre.)	392,227	392,227	100	392.227	392,227 IIED	IIED	
91	Cati Prosopie	3,443,207	1.578.985	46	3.443.207	1,578,985	CABI International	
17	Swedish Research Cornel	801,386	0	0	801.386	*	SRC	



STA	STATUS OF PROJECTS COMPLETION						
18	Cabi/Kalro	318.850	48.200	15	318.850	48.200	CABI International
19	Foundation Frankfina	2 199 900	848.800	39	2,199,900	848.800	IED
20	Ucan - Or - Garf	2 592 577	2.096.150	81	2,592,577	2096.150	University of
21	Twende	15.687.936	8.380.572	53	15.687.936	8380572	III CN
22	Times	1.170.747	1.114.311	95	1,170,747	1114311	ПСА
23	Darwin	10.083.296	4.107.397	41	10,083,296	4107397	IIED
24	The Nature Conservancy	538,600		0	538,600		The Nature Conserva
25	True	1.774.767	0	0	1,774,767	1	EU
92	Biofile! 4 Kenva	3.236.205	3 236 205	100	3,236,205	3236205	
27	U.O.N Grant - Purchase Of Grinder	566100	563.200	8	566,100	563.200	NON
28	Ministry Of Energy - Kanara	1.498.580	0	O	1,498,580	. (	MOE
59	Forest Gazing Management Plan	1.917.825	1,792,425	93	1917,825	1.792.425	USFS
8	Carstov	5,130,452	80901	2	5,130,452	80901	GATSBY Internation
<u>.</u>	University Of Edinburg	1.488,200	0	o	1,488,200	ŧ	UOE
33	Flarak	12.892.500	12.892.500	100	12,892,500	12,892,500	UNDP
33	E A Impar Barriboo	21,772,515	22172515	100	22,172,515	20,172,515	Dutch Smo
34	Commercial Forestry	3,010,621	2.682.621	68	3,010,621	2682621	Various Donors
35	Installation of Water hydrants in Muguga and Kitui	105,000,000	45,000,000	43	2,000,000	200,000	GOK
36	Construction of Glass Houses-Regional centres	130,000,000	75,250,000	58	5,000,000	1,250,000	GOK
37	Construction of Farmer's Resource Centers in	348,000,000	175,250,000	50	5,000,000	1,250,000	GOK
38	Construction of Farmer's Resource Centers in	217,000,000	81,750,000	38	5,000,000	1,250,000	GOK
39	Development of IIVA Forest as a centre of	215,000,000	170,500,000	79	4,000,000	1,000,000	GOK
40	Development of Forest Research Technologies	1,425,000,000	193,500,000	14	20,000,000	5,000,000	GOK
41	National Tree Growing and Rangeland Restoration	225,000,000	208,000,000	22	000'000'09	30,000,000	GOK
42	Construction of tree seed processing units (Strategic	1,315,000,000	519,600,000	40	280,000,000	70,000,000	GOK
43	Construction of Boreholes, Nursery, Water Supply	27,939,205	5,362,405	19	27,939,205	5,362,405	GOK
	Total	4,133,683,316	1,569,259,934		534,683,316	210,659,934	



Annual Report and Financial Statements for FY Ended 30th June 2023 Appendix III- TRANSFER FROM OTHER GOVERNMENT ENTITIES

					Where Recorded/recognized	frecognized			
Name of the MDA/Donor Transferring the funds	Date received as per- bank statement	Nature: Recurrent/Deve Iopment/Others	- Imom	Statement of Financial Performance	Capital Fund	Deferred Income	Receirables	Others - must be Total Transfers specific during the Year	I dal Transfers during the Year
Ministry of Environment and Forestry	22nd August, 2022	Recured	360,250,000	360,250,000	-	-	•	•	360,250,000
Ministry of Environment and Forestry	22nd November, 2022	Rearrest	360,230,000	360,250,000	•	-	•	-	360,250,000
Ministry of Environment and Forestry	02nd March 2023	Recurent	360,250,000	360,250,000	•	-	_		360,250,000
Ministry of Environment and Forestry	06th June, 2023	Recurrent	360,230,000	360,250,000	<b>.</b>			•	360,250,000
Ministry of Environment and Forestry	13th June, 2023	Development	95,250,000	44,059,833	51,190,167		•	•	95,250,000
Ministry of Environment and Forestry	30th June, 2023	ражіорисц	115,000,000	•	115,000,000	-	•	•	115,000,000
Ministry of Environment and Forestry	30th Fure, 2023	Development	5,362,405	-	5,362,405	4		- 5	5,362,405
GIZ Lotwar	Varions dates	Donor Fund	2,420	2312	-	108		•	2,420
AdaptationFund	Various dates	Donor Fund	•	•	•	•	•	•	•
Commercial Forestry	Varions dates	Donor Fund	12,892,500	12,892,500		1	-	<b>.</b>	12,892,500
Varions Projects	Various dates	Donor Fund	108,502,505	54,050,096	,	54,452,409	-		108,502,505
1	Total		1,778,009,830	1,52,004,741	171,557,572	54455,517	1	1	1,778,009,830



## Annual Report and Financial Statements for FY Ended 30th June 2023 Appendix IV: REPORTING OF CLIMATE RELEVANT EXPENDITURE

	(wafty University of Caral		College Recard Commenty from	s Associated Friends of	Research Kraera Community Correct	Fund (QR. Associates	(C.S.P.) Tangeto Commenty Funcal	USD Associate	3000 Upients Communic Forces	Associative Negree His	Métopos Comunity	Forest Associates		*55								
Emerge St.		•	<u> </u>			<u>Jän</u>																_
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		8																				
		34:500																				
	marade is sarch on the tolk of - To example priorities of threat and track took	fred and the best come and an early and an early and of the come of the companies.	Cabba tassina a response to the prochasina to the impacts of cinate and adulation a requise to Kenya's NUCa.		destanting of CFAs on character Brokeste and resident local and technology	Gine is kni belied action addition	ngalm and adaptation is required by CFAs the transparent by your and grater	Systemate Capacity requestreats arrang CFAs	a serverse to forest value classe and closed	Charge:	Understate baseline sources on rate of CFAs in	zeo ceton tensiton	Hold wutchings to share the findings	Validate and specific charte scaled	menesia anus selotal C. As grups.	Seport the CFAs with bestiere, that trees,	mesery establishment and dairy gods to cope	कर्क जंगाने जंदाहुत.	Train CFAs on the mersey measurement	clinate change and value chain of selected non	which frest protects	
	Underte sacreta mile rote d	frest and ten best coming	echanisms to the impacts of claract	टोकाहर, क्यांक्रमाह क्रियो प्	and-standing of CFAs on climbe	tage, (5.1 and clause change	ग्राष्ट्रकाम को अंत्रक्रिण व त्यारक	to Kene's										·.				
	Existing the contribution of	Acade S Community reco	Catho taxing a response to the a	क्योंक्ट कर वीए संदर्भ राध्येष्ट्र	of UN Suctamente Develorment	Græk																
	University of Central Laucashine (UCLan) Chilal	Escenti (ACA)   Escenti (ACA)				,																



# Annual Report and Financial Statements for FY Ended 30th June 2023 Appendix V: REPORTING OF CLIMATE RELEVANT EXPENDITURE- Confd

										·.
Kenya Chrote Sunt Agriculum Project (KCSAP)	Integrated Programs to Build Valtering Resilience to Clouds Comp.	austairalle nterhologische	ind Promote high value trees and establish	•	Lemen	,	•	1 8	KAIRO,	E-tro
	41		Vefetin and prantin of missi sadesh missi aperies & inpared fallow nee stats, legime fallows toletik, idensiy has parties, Condut dae							
	News 4 Externg Chair realest agicultual agicinesty;	imposed freshand and provision of restince against classe charge	improval frefinal and proxima classifies, conduct datages from with responsibilities charges satisfactions. Review and analyse policies	3011300	2069CD	į	1	1	KALRO, 1	Kazaira
	pestaral artizgo pestoral production systems to improve fixed security in	1	मीर्गाष्ट्र खुर्गतस्त्रात्यक्षण इत्रम्बद्ध या secie						•	
	selected courties il)	1) Clease strart bedresping for	bedraying for Promote best pactices for politicism of Rods.						T CION	, 1
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	footscorty nælectet couries in Couries	n rejeto or menera isun	area, Translements, underste free pound	•	228,130	ı	,	1	Ecoton Karya University	
	Kerja Serial		जोंक क्षेत्र ज्यों के जा प्रकार क्षेत्र					4	derinana (Albe, The	
			between apartities & value chan actus					***	Hive Leaded	
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		Development velifetion and promotion	Development veliferion and proposition is give on Indeposits. Chicken feed					124	KARIO	Kenneth
		of Charle assert recognition charles	formation wang horman as a soure of	157.70	7000	•	1	1	<b>.</b>	,
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		and projection of water security in	principal division essence of granding banks and the face Cary of	•		i	•	,	le.	
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			validate and scale out climate second	•	8		•	ı	University, Core	Consection
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			Land Misterins							
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		energy of trapers promises of	obey a mine product during surveys on he by party.							
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	•		inst. When I have an praise							
			forbiones							7



# Annual Report and Financial Statements for FY Ended 30th June 2023 Appendix IV: REPORTING OF CLIMATE RELEVANT EXPENDITURE-Cont'd

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## Annual Report and Financial Statements for FY Ended 30th June 2023

# Appendix V: REPORTING OF CLIMATE RELEVANT EXPENDITURE-Cont'd

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### KENYA FORESTRY RESEARCH INSTITUTE ANNUAL REPORT AND FINANCIAL STATEMENT FOR FY ENDED 30 $^{\rm TH}$ JUNE 2023 $^{\prime}$

### Appendix VI: TRANSFER FROM MINISTRY OF ENVIRONMENT & FORESTRY IN THE FINANCIAL YEAR 2022-2023

MASAE	CIAL YEAR 2022-2023 : KENYA FORESTRY RES	PEADOU MOTITUTE	
NAWE			onment, Climate Change & Forestry
	FY 2022/2023	S nom the ministry of Living	innent, omnate onange & Forestry
a	Recurrent Grants		
	Bank Statement Date	Amount (KShs)	Indicate the FY to which the amounts relate
	22/08/2022	360,250,000	
	21/11/2022	360,250,000	
	3-Feb-23	360,250,000	
	6-Dec-23	360,250,000	
	Total	1,441,000,000	
b	. Development Grants		
	Bank Statement Date	Amount (KShs)	
	Bank Statement Date	Amount (KShs)	Indicate the FY to which the amounts relate
•	13/06/2023	95,250,000.00	2022/2023
	6/30/2023	115,000,000.00	2022/2023
	6/30/2023	5,362,405	2022/2023
	Total	215,612,405	
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